





FINAL Preliminary Alternatives Screening Report

January 2018



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Chapter 1. Introduction

The Federal Railroad Administration (FRA), in coordination with the Maryland Department of Transportation (MDOT), is preparing an Environmental Impact Statement (EIS) for the proposed Baltimore-Washington Superconducting Magnetic Levitation (SCMAGLEV) Project (the Project¹) between Baltimore, Maryland and Washington, DC. As part of the EIS development process, FRA and MDOT have prepared this *Preliminary Alternatives Screening Report* (PASR) that documents the screening of a reasonable range of alignments and possible station locations using a broad area of influence for this first phase evaluation. The results from this PASR will advance into the next phase where the alignments will be refined with more detailed analysis, based on the actual anticipated Limits of Disturbance (LOD), station locations and more specificity of the required support facilities which will be documented in the Alternatives Report.

Congress has expressed its intent that the Safe Accountable Flexible Efficient Transportation Equity Act: A Legacy for Users (SAFETEA-LU) funding for this project be used to directly advance and result in construction of a maglev project.² In March 2015, FRA issued a Notice of Funding Availability (NOFA) under the Maglev Deployment Program³ (MDP), established in the Transportation Equity Act for the 21st Century⁴ (TEA-21) with the purpose of demonstrating the feasibility of Maglev technology, to solicit applications for construction of high speed rail. In April 2015, acting on Baltimore Washington Rapid Rail's (BWRR) behalf, MDOT submitted an application to FRA for the SAFETEA-LU funds to perform preliminary engineering (PE) and National Environmental Policy Act (NEPA) work related to BWRR's SCMAGLEV proposal.

In November 2015, the Maryland Public Service Commission approved BWRR's application to acquire a passenger railroad franchise to deploy a SCMAGLEV system between Baltimore and Washington, DC. BWRR is a private corporation and is the project sponsor and developer of the proposed SCMAGLEV service. The SCMAGLEV Project would be capable of 311 mph (500 km/h) operating speed, with state of the art safety, signaling and automated train control systems. In 2016, FRA awarded a \$27.8 million Maglev grant to MDOT for PE and a NEPA study of the SCMAGLEV Project. BWRR will provide a 20 percent fund match for the NEPA study and PE work and will provide preliminary engineering and technical assistance.

¹ For purposes of this study, magnetic levitation (maglev) is defined as an advanced transportation technology in which magnetic forces lift, propel, and guide a vehicle over a specially designed guideway. This study proposes to implement superconducting maglev (SCMAGLEV) technology, which differs from other maglev systems (such as the German Transrapid system) in that SCMAGLEV accelerates and decelerates through an electromagnetic force generated between superconducting magnets on the vehicle and reaction coils on the guideway sidewalls. The superconducting magnetism is much stronger than ordinary normal conducting electromagnets. Additionally, SCMAGLEV uses inductive magnetic reactions with no active control and rides in a U-shaped guideway; whereas, the German Transrapid system uses attractive reactions that need active controls and rides in a T-shaped guideway.

² Notice of Funding Availability and Solicitation of Applications for Magnetic Levitation Projects. Federal Register 80, no. 54 (March 20, 2015): 15053-15057 (hereafter referred to as NOFA), Section 3.2, Project Eligibility. BWRR's "Response to the NOFA", dated April 17, 2015, states "The Project involves the Baltimore, MD – Washington, DC segment of the New York, NY – Washington, DC federally designated high-speed ground transportation corridor."
³ The Maglev Deployment Program, as authorized by Congress under TEA-21, encourages the development and

³ The Maglev Deployment Program, as authorized by Congress under TEA-21, encourages the development and construction of an operating transportation system employing magnetic levitation.

⁴ TEA-21 is Pub. L. 105-178 (June 9, 1998). The TEA-21/ŠAFETEA-LU-maglev related provisions are codified (23 USC 322) and (49 USC 309).



This *Preliminary Alternatives Screening Report* outlines the screening methodology and results for the first phase of evaluation of the SCMAGLEV Project. FRA and MDOT identified a broad and reasonable range of alignments by examining previous magnetic levitation (maglev) studies conducted in the Baltimore-Washington region (see Appendix A), input from the agency and public outreach process conducted to date, and through coordination with the private project sponsor, BWRR.

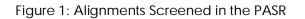
FRA and MDOT used a two-level screening approach to identify alignments meeting project technical specifications and the project Purpose and Need, summarized in Chapter 2, to advance for further development and detailed analysis during the next step in the alternative development process, the Alternatives Report. The initial screening began in early 2017, utilizing design criteria for the SCMAGLEV and desktop analysis of environmental resources in the study area (see Appendix B), and continued into the summer of 2017 based on refinements to the Purpose and Need and Project objectives, field visit findings, additional engineering, agency input, and public feedback. FRA and MDOT revised and finalized this PASR after the five October 2017 public open house meetings (see Appendix C for details on outreach and meetings).

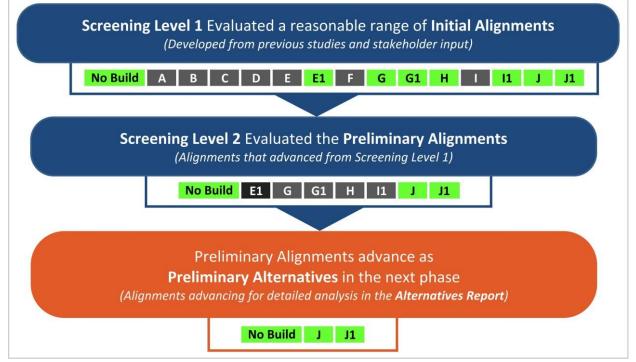
This report details how FRA and MDOT selected preliminary alignments to be studied further in the Alternatives Report by way of a rigorous two-level screening process. FRA and MDOT analyzed 14 initial alignments for fatal flaws, via a pass/fail analysis that compared conceptual level geometric design of each alignment to SCMAGLEV design criteria, during Screening Level 1. Of the initial 14 alignments, FRA and MDOT advanced seven to Screening Level 2 which included an analysis for construction feasibility and potential environmental impacts. FRA and MDOT presented the draft Screening Level 2 results at the five October 2017 public open house meetings, showing three remaining preliminary alternative alignments plus the No Build Alternative, draft possible station zones, and the possible locations of the primary support facilities. FRA and MDOT have determined that two alignments plus the No Build Alternative be advanced for further study in the upcoming Alternatives Report.

Figure 1 graphically outlines the two-level screening process using alignments that were analyzed in the PASR. The two remaining alignments will be refined and presented in the Alternatives Report, which will conclude with the alternatives recommended for detailed study in the DEIS.

Although the No Build Alternative was not formally evaluated in this PASR, analysis of a No Build Alternative is required pursuant to Council on Environmental Quality (CEQ) regulations for implementing NEPA (40 CFR 1502.14). FRA and MDOT will utilize the No Build Alternative to serve as a baseline for comparing the feasibility, profitability, impact evaluation, and other such factors to the alternative(s) studied in the DEIS.







Note: Please refer to Table 1 for the descriptions of Alignments A through J1 and the No Build Alternative



Chapter 2. Purpose and Need Summary

The purpose of the SCMAGLEV Project is to evaluate and ultimately construct and operate a safe, revenue-producing, high-speed ground transportation system that achieves the optimum operating speed of the SCMAGLEV technology to significantly reduce travel time in order to meet the capacity and ridership needs of the Baltimore-Washington region. To achieve the operational and safety metrics needed for a SCMAGLEV system, the Project must include:

- Infrastructure, vehicles, and operating procedures required for the SCMAGLEV system.
- An alignment which allows the highest practical speed that can be attained by SCMAGLEV technology at a given location and which avoids the need for reduction in speed other than that imposed by the normal acceleration and braking curves into and out of passenger stations.

The objectives of the SCMAGLEV project are to:

- Improve redundancy and mobility options for transportation between the metropolitan areas of Baltimore and Washington, DC.
- Provide connectivity to existing transportation modes in the region (e.g., heavy rail, light rail, bus, air).
- Provide a complementary alternative to future rail expansion opportunities on adjacent corridors.
- Support local and regional economic growth.

The project is needed to address increasing population and employment; growing demands on the existing transportation network; inadequate capacity of the existing transportation network; increasing travel times; decreasing mobility; and maintaining economic viability.

The Baltimore-Washington region is one of the largest and densest population centers in the United States. Over the next 25 years, the population in the region is projected to increase by approximately 20 percent with employment workforce increasing approximately 25 percent⁵. Similarly, the number of visitors to the region is also projected to increase with tourism serving as a significant driver of the economy in both the City of Baltimore and Washington, DC. As the population, workforce, and tourism continue to grow, the demand on the transportation infrastructure between Baltimore and Washington, DC will continue to increase along major roadways and railways including I-95, the Baltimore-Washington Parkway, MD 295, US 29, US 1, and the Northeast Corridor (NEC).

The conditions above translate into the need to evaluate and implement an improved mobility option of travel between the Baltimore and Washington, DC metropolitan areas utilizing SCMAGLEV technology that achieves optimal operating speed and minimizes impacts to the human and natural environment.

⁵ 2015 to 2040 population and employment forecasts are based on the Baltimore Metropolitan Council (BMC) Round 8A Forecast and Metropolitan Washington Council of Governments (COG) Round 9.0 Cooperative Forecasts. Additional information is found in the Project's Purpose and Need Report, available on the project website (http://www.bwmaglev.info).



Chapter 3. SCMAGLEV Alternatives Development Process

The SCMAGLEV alternatives development process encompasses two key phases. The first phase, Phase I, which develops, analyzes and advances preliminary alignments is the subject of this Preliminary Alternatives Screening Report and corresponding activities described below. During the second phase, Phase II, FRA and MDOT will document further development of alignments, including ancillary facilities, consistent with the level of engineering performed at that time, as part of the future Alternatives Report.

Figure 2 illustrates the Alternatives Development Process conducted by FRA and MDOT.

During Phase I, FRA and MDOT performed the preliminary screening of alignments utilizing a rigorous two-level screening process:

- Screening Level 1 included the screening of the initial alignments and station zones using a fatal flaw analysis.
- Screening Level 2 included the preliminary impact evaluation of retained alignments from Screening Level 1, using a quantitative and qualitative analysis that yielded the alignments to be studied in detail in the upcoming Alternatives Report.

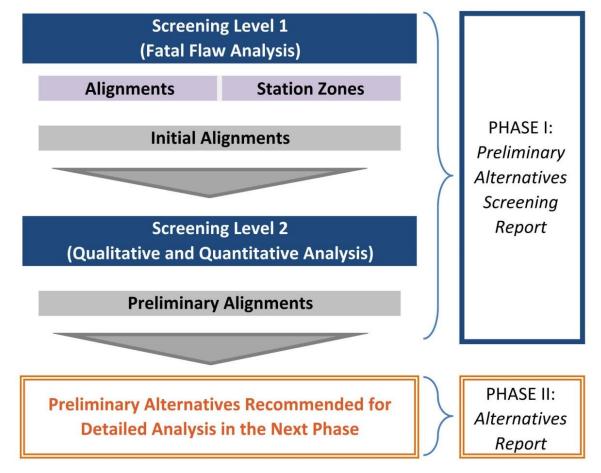


Figure 2: SCMAGLEV Alternatives Development Process



During Phase II, the development of the Alternatives Report, FRA and MDOT will guide BWRR to develop "complete" alternatives from retained preliminary alignments to include stations and support facilities (Rolling Stock Depot (RSD), wayside maintenance facilities, substations, ventilation plants, operations control center (likely at RSD location), and other miscellaneous facilities). These complete alternatives will be subject to a more detailed environmental analysis, including refinements by the NEPA team. Results will be documented in the Alternatives Report, which will identify the alternative(s) recommended for detailed study in the EIS.

The EIS will include a comparative environmental and mitigation analyses, cost comparisons, and operations plans followed by selection of the Agency's Preferred Alternative.

3.1 Initial Alignments

Phase I began with FRA, MDOT and BWRR identifying a reasonable range of initial alignments and station zones between Baltimore and Washington, DC, that traverse the Baltimore/Washington International Thurgood Marshall Airport (BWI Marshall), based on the project's Purpose and Need and comments from initial scoping meetings. Reasonable alignments include those that are practical or feasible from the technical, environmental and constructability standpoint rather than simply desirable from the standpoint of the applicant. Adverse environmental impacts of reasonable alignments can be mitigated.

Given the complexity of the study area, FRA and MDOT considered initial alignments that contain a balance of residential/commercial, natural, federal, historic, and infrastructure resources that would avoid unreasonable impacts to any one single resource. They also developed a comprehensive list of alignments that included a RSD site, so as to possibly avoid needing to identify more alignments or increasing size of footprint later.

FRA and MDOT initially considered nearly straight alignments between Washington, DC and Baltimore, since the Purpose and Need states that the SCMAGLEV alignment must achieve the optimum operating speed. However, these alignments bisected the Patuxent Research Refuge (PRR), a large track federally protected environmental land between the Baltimore Washington Parkway and Amtrak corridors. In early discussions with representatives from the U.S. Fish and Wildlife Service (USFWS), they cautioned that any SCMAGLEV route that bisects the PRR is a non-starter. Therefore, FRA and MDOT directed BWRR to develop initial alignments that avoided or minimized impacts to PRR.

Initial alignments generally follow existing transportation corridors between Washington, DC and Baltimore. Table 1 contains descriptions of the alignments (shown in Figure 3) and the No Build Alternative.



Table 1: Initial Alignments and Summary Descriptions

ID	Alignment Name	Description
Α	I-95 Parallel	Generally follows the Amtrak railroad right-of-way and CSXT Camden Line right-of-way out of Washington to I-495, then parallels the I-95 corridor before turning easterly for the BWI Marshall Airport station, and then approximately follows MD 295 to Baltimore.
В	Baltimore-Washington (BW) Parkway Parallel	Generally follows the Amtrak railroad right-of-way and CSXT Camden Line right-of-way out of Washington to MD 193 where it turns northeasterly and crosses the Beltsville Agricultural Research Center (BARC) property to the BW Parkway, then runs parallel to the west side of the BW Parkway before veering east toward the BWI Marshall Airport station, and then approximately follows MD 295 to Baltimore.
С	Amtrak Parallel	Generally follows the Amtrak railroad right-of-way out of Washington and then continues north through portions of the Patuxent Research Refuge (PRR) and Fort George G. Meade to BWI Marshall Airport station, and then approximately follows MD 295 to Baltimore.
D	Linthicum/ City Options	Small segments that provide different options to connect the middle segments of any of the three previous alignments (A, B, and C above) between Baltimore, MD and BWI Marshall Airport and also a different option to the terminus in Washington.
E	Amtrak Corridor	Generally follows the Northeast Corridor/Amtrak railroad right-of-way out of Washington through Odenton, and then continues in tunnel to BWI Marshall Airport and beyond to Baltimore.
E1	Amtrak Modified	Extended tunnel out of Washington to a transition portal north of the Capital Beltway, and then joining the previous alignment E (which runs on elevated structure following the Northeast Corridor/Amtrak railroad right-of-way through Odenton, and then transitions back to tunnel toward BWI Marshall Airport and continues underground to Baltimore).
F	BW Parkway Corridor	Generally follows WMATA and MARC out of Washington through College Park, then crosses eastward to the BW Parkway corridor between the interchanges of MD 197 and MD 32, and then continues in tunnel to BWI Marshall Airport and continuing to Baltimore.
G	Washington Baltimore & Annapolis (WB&A) Corridor	Generally follows US 50 out of Washington in tunnel, transitions to elevated structure over the Anacostia River, then transitions back to tunnel under Landover Road before transitioning back to elevated structure over the Capital Beltway along MD 704, then continues elevated along WB&A Trail and WB&A Road, then enters a tunnel towards BWI Marshall Airport and continues underground to Baltimore.
G1	WB&A Modified	Like G, G1 generally follows US 50 out of Washington, then transfers to MD 704, then continues along WB&A Trail and WB&A Road, and then enters a tunnel to BWI Marshall Airport and continues to Baltimore. Slight horizontal refinements and an additional tunnel section under Odenton (from approximately Patuxent Road to just north of MD 32) were the added modifications to the WB&A corridor.
Н	WB&A to Amtrak	This hybrid alignment follows the WB&A alignment (G) to Bowie and then transitions westward to run alongside Amtrak (E) through Odenton, before continuing in a tunnel to BWI Marshall Airport and beyond to Baltimore.



Amtrak to WB&A	This hybrid alignment utilizes the Amtrak alignment (E) in the south out of Washington, before shifting to the northeast near Bowie State University to then match the WB&A alignment (G) to the north of Odenton.
Amtrak Modified to WB&A	This hybrid alignment utilizes the Amtrak Modified (E1) to a transition portal north of the Capital Beltway, then turns eastward on elevated structure to the WB&A alignment (G) south of Odenton, then transitions into tunnel near Severn to continue to the BWI Marshall Airport and then Baltimore underground.
BWP Modified East	This modification to the BW Parkway alignment includes an extended tunnel under Washington until after the Capital Beltway before transitioning to the elevated guideway. The modified alignment then generally follows the BW Parkway on the east side through BARC, the PRR, and Fort George G. Meade before returning to tunnel towards BWI Marshall Airport station, then continuing in tunnel to Baltimore.
BWP Modified West	This modification to the BW Parkway alignment includes an extended tunnel under Washington until after the Capital Beltway before transitioning to the elevated guideway. The modified alignment then generally follows the BW Parkway on the west side through BARC then turns to the east in tunnel to BWI Marshall Airport station, then continuing in tunnel to Baltimore. This alignment avoids Patuxent Research Refuge and would be in tunnel under Fort George G. Meade.
No Build	Continuation of existing transportation options between Baltimore, MD and Washington, DC, via I-95, US 1, US 29, MD 295, MARC service, and Amtrak service (including the high-speed Acela service). The No Build Alternative would include transportation improvements adopted in the Regional Constrained Long-Range Plan (CLRP) for the Baltimore and Washington, DC areas, such as: US 1 / MD 175 interchange (coordinated with I-95 / MD 175 improvements), I-95/I-495 interchange at Greenbelt Metro Station (2020), Baltimore-Washington Parkway (MD 295)/Greenbelt Rd (MD 193) intersection improvement (2020), and MD 295 widening from 4 to 6 lanes between I-195 and MD 100. The No Build also includes selective planned major rail improvements identified in the NEC FUTURE Final EIS such as the Baltimore & Potomac (B&P) Tunnel replacement, Union Station Development, and preferred infrastructure elements between Baltimore, MD and Washington, DC. Infrastructure elements include chokepoint relief at New Carrollton Station, Odenton Station, and BWI Thurgood Marshall Rail Station; new track from New Carrollton to Halethorpe; and curve modifications in the City of Baltimore, east of Penn Station continuing east of I-895.
	Amtrak Modified to WB&A BWP Modified East BWP Modified West

Notes: 1. Alignments are described from south to north (Washington, DC to Baltimore).

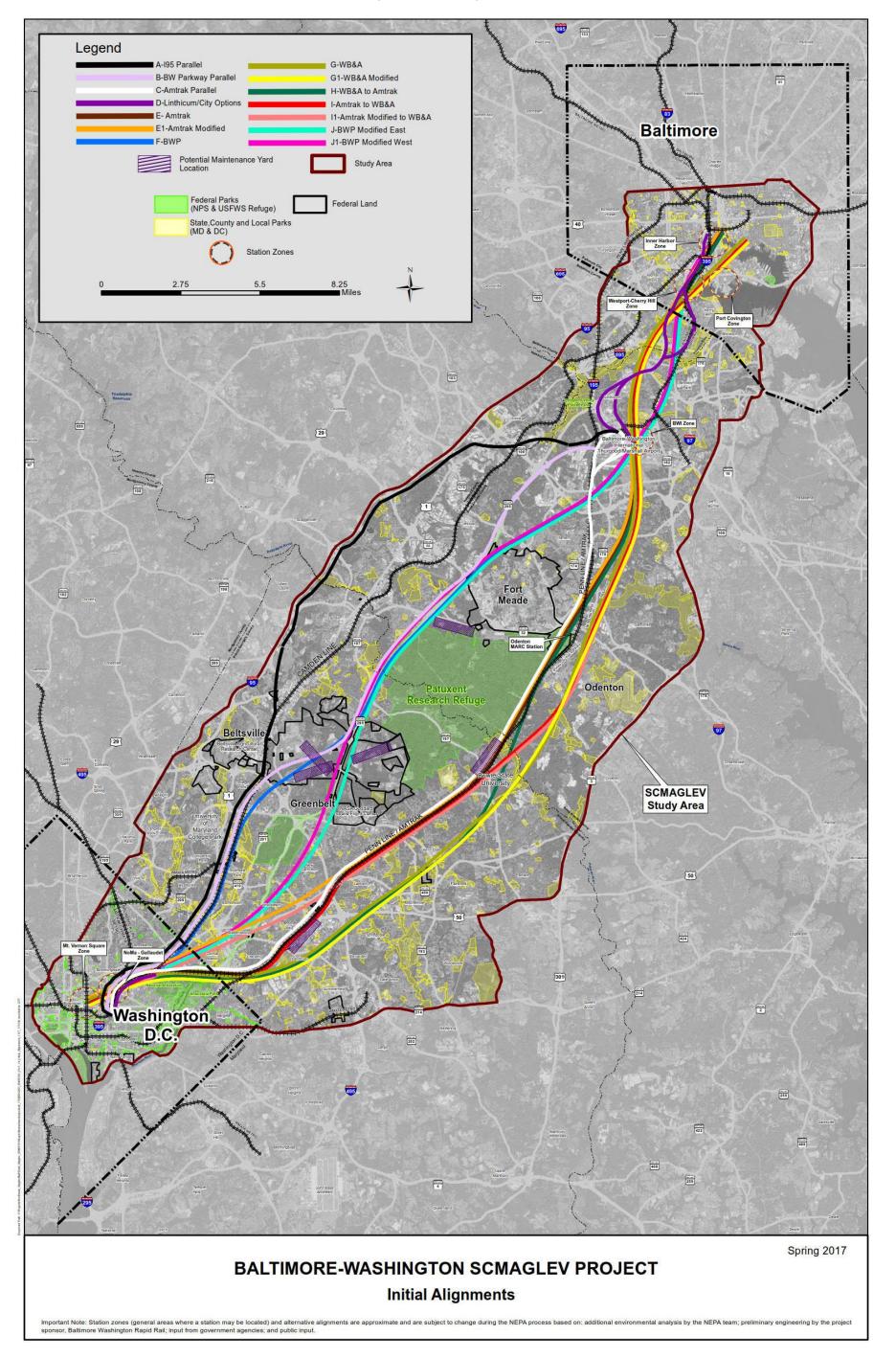
2. Alignments A through D are based on the FRA/MDOT/MTA Baltimore-Washington Maglev Project Draft EIS (2003).

3. Alignments E through J1 are based on stakeholder input and comments received during project scoping, including three routes based on 2012 studies by the private sponsor, BWRR. BWRR engineers are responsible for the design of the system, including the horizontal and vertical geometry (whether the guideways ['tracks'] are elevated or in a tunnel), based on conceptual and preliminary engineering considerations (including suitability to achieve and maintain optimum operating speed of the SCMAGLEV technology, passenger comfort, construction feasibility, and anticipated construction costs, as well avoiding environmental impacts). FRA, MDOT, and other agencies represented in the Project Team suggested refinements to the alignments based on factors such as interference with federal lands, sensitive communities, and public comments.

4. The FRA/MDOT/MTA NEPA team provides an independent and professional evaluation of the potential environmental impacts of the various alignments, and made recommendations to BWRR's engineers regarding the alignments to avoid, minimize, and mitigate impacts so that the SCMAGLEV system, if built, does the least possible harm to the natural and human environment.



Figure 3: Initial Alignments





Chapter 4. Screening Level 1

4.1 Initial Alignments

In Screening Level 1, FRA and MDOT evaluated a reasonable range of initial alignments and station zones. Refer to Table 1 for descriptions of the alignments and Figure 3 for an illustration of the initial alignments.

FRA and MDOT considered ancillary facilities (most notably the RSD's) during screening, but only on a qualitative level for site selection. The RSD stores and maintains the trains at night and during off-peak periods. The site will have several buildings, the largest being where a rigorous maintenance and repair program is implemented. The facility will employ engineers, technicians, and other personnel at a site that has an area of approximately 160 acres. During the initial screening of each alignment, an accessible site of sufficient size was conceptually located for an RSD and included on the project mapping. If a site could not be located, or access could not be achieved, then the alignment was not pursued further or it was revised as necessary for inclusion of the RSD.

Methodology

Screening Level 1 consisted of a fatal flaw analysis to identify alignments that meet the geometric requirements necessary to achieve and maintain optimum operating speed of the SCMAGLEV technology. If an alignment was found to have inadequate geometry, FRA and MDOT eliminated it from further consideration in the screening process. The ability of an alignment to meet acceptable horizontal and vertical geometry was determined by geometric design criteria details listed in Table 2.

Element	Design Criteria
Preferred radius	16,000m (10 mi)
Minimum radius for top speed operation	8000m (5mi)
Minimum radius for slow speeds	800m (2600 ft.)
Minimum tangent section length at stations	1000m (3300 ft.)
Maximum grade	4%
Minimum vertical curve radius for top speed operation	40,000m (25 mi)
Minimum vertical curve radius at slow speeds	3000m (1.9 mi)
Maximum super elevation	10 degrees
Center-to-center spacing of guideways	5.8m (19 ft.)
Out-to-out dimension of elevated guideway (approximate)	14m (46 ft.)
Internal tunnel diameter for two guideways (approximate)	13m (43 ft.)
Minimum internal tunnel cross-sectional area (governed by aerodynamics)	74m ² (800 sf)
ROW limits for elevated structure	22m (72 ft.)

Table 2: Acceptable Geometric Design Criteria

Source: Design Criteria (2017) provided by BWRR, the private project sponsor, are among the specifications for commercial deployment of SCMAGLEV developed from decades of research and testing by the Central Japan Railway Company (JR Central). See the Technical Memorandum on Speed as a Screening Criterion in Appendix D for further explanation.

Results and Findings

Since this initial screening was a fatal flaw analysis, FRA and MDOT assigned a "yes" or "no" result for an acceptable curve radius geometry. Table 3 presents the alignments that advanced from Screening Level 1 and were evaluated in Screening Level 2. Alignments that did not advance are A, B, C, and D (from the



2003 Draft EIS) and E, F, and I. Each of these alignments have fatal design flaws and do not meet the minimum radius for top speed operation.

Initial Alignments \ Criteria:	Engineering Acceptable Geometry ¹	Recommend	dation	Comment
No Build Alternative	N/A	Retain	\bigcirc	Retain throughout evaluation
Alignment A (I-95)	No	Do Not Retain		Does not meet geometry requirements because of curve radius restrictions
Alignment B (BW Parkway)	No	Do Not Retain		Does not meet geometry requirements because of curve radius restrictions
Alignment C (Amtrak)	No	Do Not Retain		Does not meet geometry requirements because of curve radius restrictions
Alignment D (Linthicum/others)	No	Do Not Retain		Does not meet geometry requirements because of curve radius restrictions
Alignment E (Amtrak)	No	Do Not Retain		Does not meet geometry requirements because of curve radius restrictions
Alignment E1 (Amtrak modified)	Yes	Retain		Potential construction issues with existing railroad track and potential impacts to federal properties to be studied further
Alignment F (BW Parkway)	No	Do Not Retain		Does not meet geometry requirements because of curve radius restrictions
Alignment G (WB&A)	Yes	Retain	\bigcirc	Utilizes a former rail corridor, but potential impacts to residential and other properties (the WB&A Trail) are issues to study further
Alignment G1 (WB&A Modified)	Yes	Retain	\bigcirc	Utilizes a former rail corridor, but potential impacts to residential and other properties (the WB&A Trail) are issues to study further
Alignment H (WB&A to Amtrak)	Yes	Retain	\bigcirc	Potential construction issues with existing railroad track and potential impacts to federal properties to be studied further
Alignment I (Amtrak to WBA)	No	Do Not Retain		Does not meet geometry requirements because of curve radius restrictions
Alignment I1 (Amtrak Modified to WBA)	Yes	Retain		Does not impact Federal Lands, but crossing existing Amtrak rails to be analyzed further in Screening 2
Alignment J (BWP Modified–East)	Yes	Retain	\bigcirc	Extended tunnel & potential impacts to Federal lands (BARC, PRR, NPS, DOD) are issues to study further
Alignment J1 (BWP Modified–West)	Yes	Retain	\bigcirc	Extended tunnel & potential impacts to Federal land (BARC and NPS) are issues to study further

Table 3: Screening Level 1 Results – Initial Alignments

(1) Refer to Table 2 for the geometric design criteria table.



4.2 Station Zones

The Project Sponsor, BWRR, provided FRA and MDOT potential station locations. All three planned SCMAGLEV stations will be underground, with entrances from the street or within buildings, similar to a subway. The platforms will be approximately 1,000 ft long and 80 to 130 ft deep. Escalators, elevators and stairs will provide vertical circulation. The stations will be located convenient to multimodal connections. Since the actual station platform will ultimately depend on the recommended alignment in the EIS, the PASR presents the evaluation of station zones to identify general areas where it would be feasible to locate a station. The station zones are based on a circular buffer covering an approximately one mile (diameter).

FRA and MDOT initially evaluated five station zones at the northern terminus in Baltimore (Harbor East, Inner Harbor, Port Covington, Westport, and Penn Station). The evaluation resulted in FRA and MDOT identifying as feasible three station areas for downtown Baltimore, MD - Inner Harbor, Westport, and Port Covington (shown in Figure 4).

In addition to the terminus stations, FRA and MDOT proposed an intermediate stop at BWI Marshall Airport, which is subject to ongoing coordination with the Maryland Aviation Administration (MAA) and Federal Aviation Administration (FAA) (see Figure 5).

For the southern terminus in Washington, DC, FRA and MDOT initially evaluated four station zones (Union Station, NoMa-Gallaudet, Farragut Square, and Mount Vernon Square). The evaluation revealed two zones (NoMa-Gallaudet and Mount Vernon Square) as the most feasible station areas in Washington, DC (shown in Figure 6).

In the following figures, the circular buffers represent the general station zones, which are approximately one mile in diameter. Similar to the Screening Level 1 evaluation of the alignments, FRA and MDOT utilized a fatal flaw analysis on the station zone as the exact station platforms were assumed to be underground and the surface footprint would not be a discriminating factor. However, similar to the RSD facility, stations will be analyzed in more detail for the Alternatives Report and incorporated into the refined LOD for a quantitative analysis at that time. The Project Team can geometrically refine all remaining alignments to approach any retained station zone; each proposed route will be in deep tunnel leading up to the station zones. Although each station zone can be accessed by all alignments, ultimately, there will be only one station at each terminus.



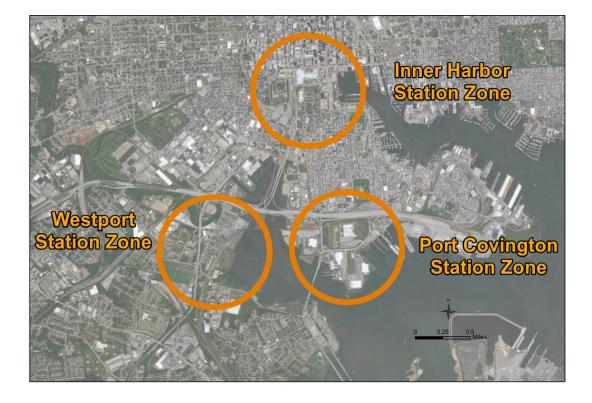
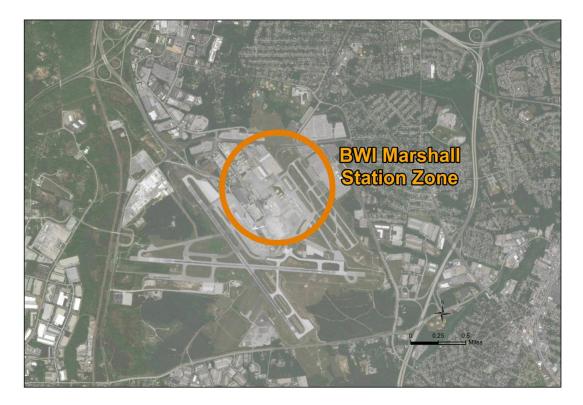


Figure 4: Baltimore Station Zones

Figure 5: BWI Marshall Airport Station Zone





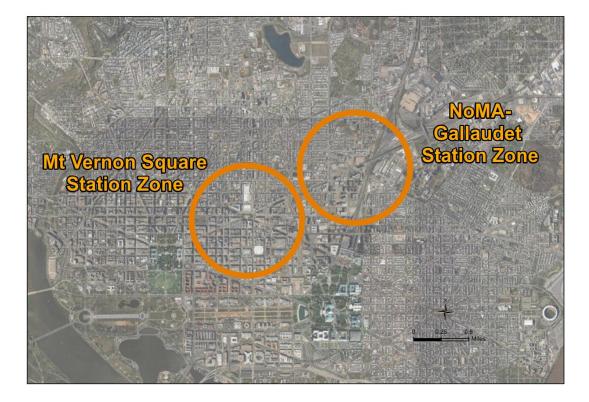


Figure 6: Washington, DC Station Zones

Methodology

FRA and MDOT qualitatively assessed the potential station zones using engineering constraints, information from previous maglev studies and local area plans, aerial mapping, and field observations at selected sites.

FRA and MDOT organized the station zone criteria considered in the screening process by engineering and operational constraints. For reference, a Yes/No metric was used, corresponding to conditions described in this section. Site conditions were visually assessed via aerial mapping, studies, and field visits to selected locations.

a. Engineering

The first engineering evaluation element, geometric feasibility criterion, that FRA and MDOT considered was the geographic location of the station zone with respect to compatibility with the alignments. As stated in the Project Purpose and Need, the station zone must allow the SCMAGLEV system to complete the trip between potential Baltimore and Washington, DC stations along an alignment which allows the highest practical speed attainable by SCMAGLEV technology. Please refer to Appendix D for the Technical Memo regarding practical operating speed of the SCMAGLEV technology. For the EIS study, evaluation of a SCMAGLEV system is being completed for a route between only Washington, DC and Baltimore. The project sponsor intends to continue the SCMAGLEV system northeastward. This results in the geometric constraint that each station zone must not preclude an alignment from continuing on a favorable geometric path to the northeast. A "yes" rating means a station zone is geographically located to allow an alignment to meet the highest practical speed requirement and/or does not preclude future expansion. A



"no" rating means the station zone precluded an alignment from maintaining the highest practical speed and/or precludes future expansion.

The second engineering evaluation element, construction feasibility criterion, evaluates station zones from a construction standpoint to minimize impacts to the human and natural environment, as stated in the Project Purpose and Need. A "yes" rating corresponds to a perceived straightforward construction process that would be achievable in a short timeframe and/or with a single stage of construction. A "no" rating corresponds to a perceived complex construction process that would take more than a single construction stage to complete. For example, the opportunity to utilize top down construction, the availability of staging areas, maintenance of traffic, geotechnical engineering, existing/proposed development, and existing or proposed critical infrastructure within the station zone were taken into consideration while evaluating this criterion.

b. Operational Requirement

The Purpose and Need states one of the objectives is to provide connectivity to existing transportation modes in the region. Thus, FRA and MDOT used the operational criterion of intermodal connectivity (opportunity for passengers to utilize multiple options/modes of transportation during a single trip) to evaluate station zones based on existing or proposed transportation connectivity conditions. A "yes" rating indicates multiple transportation options/modes are available within the station zone; whereas a "no" rating corresponds to a low amount and/or no other access options within the station zone. FRA and MDOT considered mass transit options, vehicular/major highway access, and proximity to all other modes of transportation while evaluating this criterion.

Results and Findings

Table 4 presents the station zones recommended to be retained for further detailed study. The recommended station zones are:

- Inner Harbor, Port Covington, and Westport in Baltimore;
- BWI Marshall Airport; and
- NoMa-Gallaudet and Mount Vernon Square in Washington, DC.

In Baltimore, the Harbor East zone was dropped because it would not provide sufficient intermodal connectivity. The Penn Station zone was dropped primarily because the geographic location precludes the potential extension of the alignments to the northeast. In addition, the construction feasibility for the Penn Station zone did not include sufficient staging areas and the zone contains multiple existing infrastructure features that would not allow for simple top down station construction.

In Washington, DC the Farragut Square zone was dropped because of potential geometric and construction constraints. These included insufficient staging areas, conflicts with existing infrastructure facilities, and limited surface/street access. The Union Station zone was dropped from further consideration due to a combination of the geometry (vertical curve/grade/future expansion to the south) and potential construction challenges (anticipated depth of station and limited street/surface access, restrictions relating to the existing surface and subsurface infrastructure, and current/future development plans for the existing property by others). In addition, the location of both the Farragut Square and Union Station zones did not provide an optimal geometry with respect to the alignments in order to realize the highest practical speed.



Station Zone/ Criteria		Engineering							
		Geometric Feasibility	Construction Feasibility	Intermodal Connectivity	Recomme	endation	Comment		
	Harbor East Zone	Yes	No	No	Do Not Retain		Construction and intermodal connectivity constraints		
	Inner Harbor Zone	Yes	Yes	Yes	Retain	\bigcirc	Retain for further study		
Baltimore	Port Covington Zone	Yes	Yes	No	Retain 🔵		Retain for further study (but future intermodal connectivity needs to improve & potential new development needs to incorporate a station)		
	Westport Zone	Yes	Yes	Yes	Retain	\bigcirc	Retain for further study		
	Penn Station Zone	No	No	Yes	Do Not Retain		Geometry precludes a feasible route to the northeast, complex construction challenges		
BWI Marshall	BWI Marshall Airport	Yes	Yes	Yes	Retain		Retain for further study		
Ŋ	Union Station Zone	No	No	Yes	Do Not Retain		Construction and geometry constraints		
ton, D	NoMa-Gallaudet Zone	Yes	Yes	Yes	Retain	\bigcirc	Retain for further study		
Washington, DC	Farragut Square Zone	No	No	Yes	Do Not Retain		Construction and geometry constraints		
>	Mt. Vernon Square Zone	Yes	Yes	Yes	Retain	\bigcirc	Retain for further study		

Table 4: Screening Level 1 Results - Station Zones



Chapter 5. Screening Level 2

FRA and MDOT advanced initial alignments that met the minimum requirements from Screening Level 1 and identified them as preliminary alignments in Screening Level 2. Preliminary alignments are routes between Washington, DC and Baltimore that include station zones and potential tunnel portal locations. Preliminary alignments do not include quantitative measurements of the RSD or other ancillary facility sites, though these ancillary site locations have been conceptually identified and qualitatively considered for each alignment. Quantitative evaluation of the RSD and other ancillary facilities will be included in the Alternatives Report.

In Screening Level 2, FRA and MDOT applied the screening criteria based on feedback from governmental agencies and the public pertaining to environmental and socioeconomic factors, as well as the construction feasibility of an alignment. The results of this analysis provided FRA and MDOT a preliminary look into the amount of residential and environmental resources present within broad buffer zones around the alignments for an order of magnitude comparison.

In addition to the No Build Alternative, FRA and MDOT advanced seven of the initial alignments to Screening Level 2. They are:

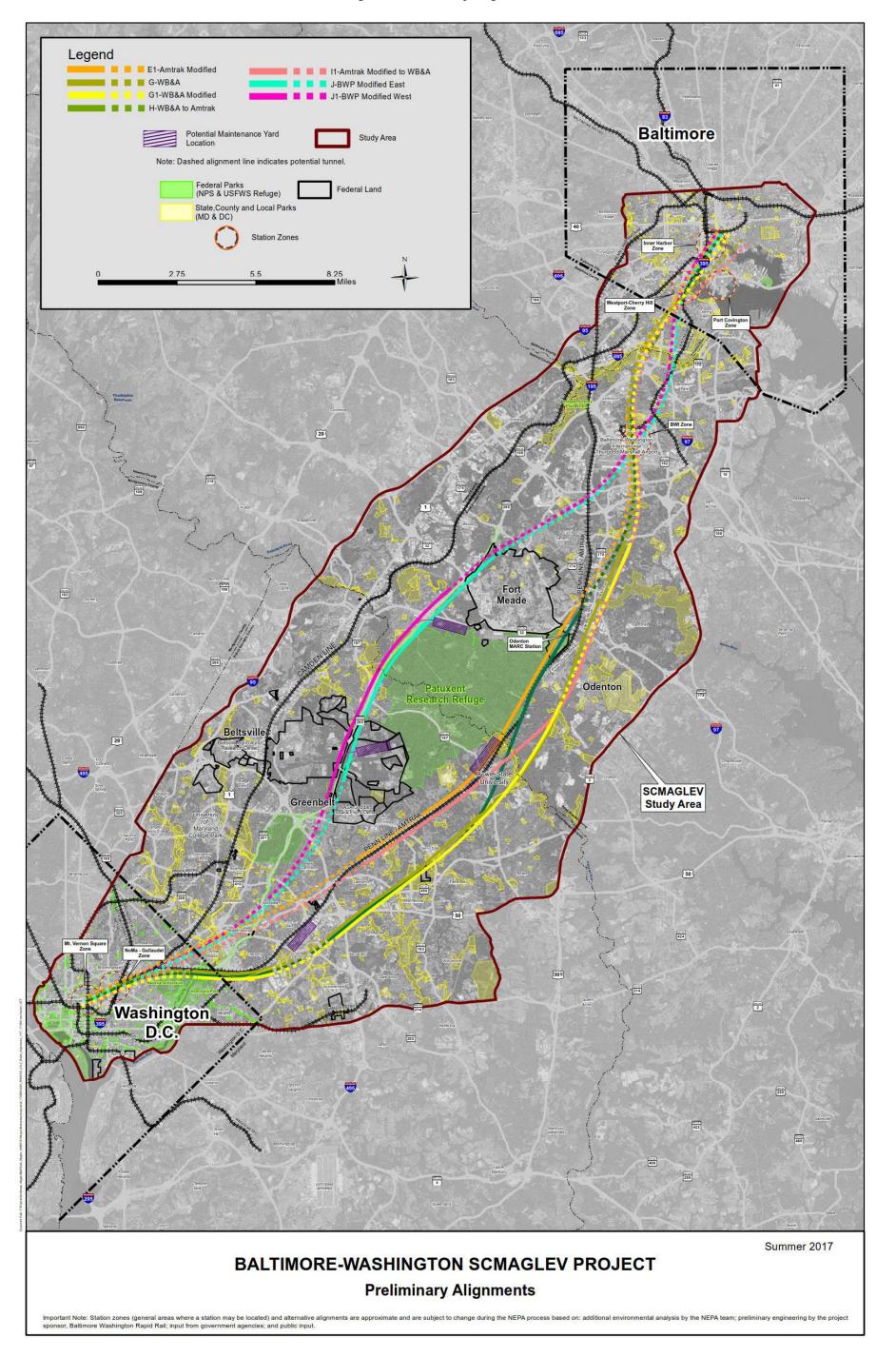
- Alignment E1 (Amtrak Modified);
- Alignment G (WB&A);
- Alignment G1 (WB&A Modified);
- Alignment H (WB&A to Amtrak);
- Alignment I1 (Amtrak Modified to WB&A);
- Alignment J (BWP Modified-East); and
- Alignment J1 (BWP Modified-West)

Refer back to Table 1 for text descriptions and see Figure 7 for a map of the preliminary alignments.

Please note that for Screening Level 2, the linework was updated to distinguish between the potential tunnel sections (dashed lines) and the potential elevated/viaduct sections (solid lines) for the preliminary alignments map. The typical cross sections are shown in Figure 8 and Figure 9 for the viaduct and tunnel illustrations, respectively.



Figure 7: Preliminary Alignments





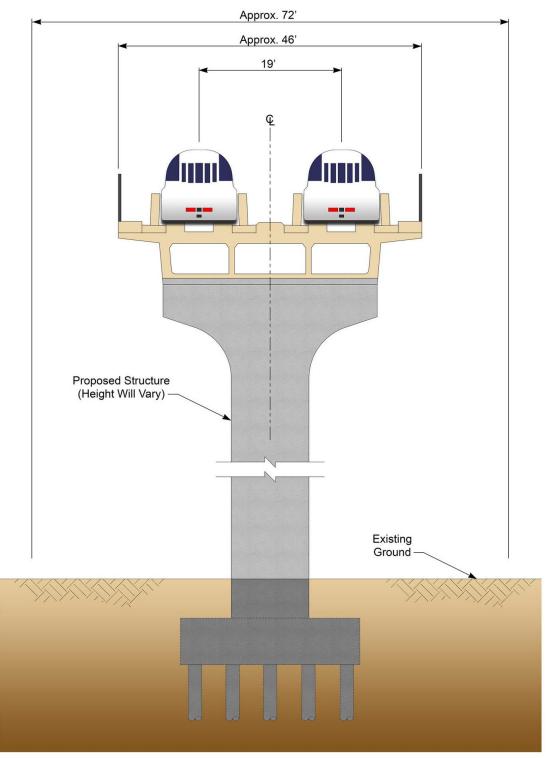


Figure 8: Typical Viaduct Cross Section for the Preliminary Alignments

Not to Scale



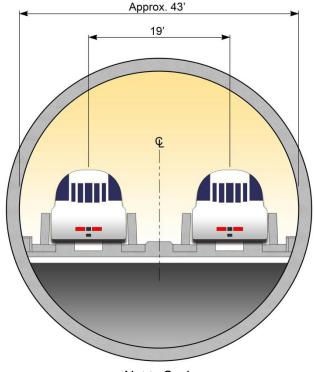


Figure 9: Typical Tunnel Cross Section for the Preliminary Alignments

Not to Scale

Segment Length by Construction Method

The construction method is an important element regarding the assessment of potential impacts. For Screening Level 2, it is assumed that the elevated guideway segments will incur potential surface impacts along the alignments. At least one portion of the alignment is planned to be on an elevated viaduct above ground. As illustrated in Figure 8, the viaduct carries two guideways with a width of approximately 46 ft and a typical height above ground of at least 18 ft. The area below the viaduct can be used for roadways, cycle and walking paths, ecological restoration and more. During construction, the contractor occupies a width of around 72 ft.

For the purposes of this document, a tunnel transition/portal is defined as where tunneling operations end and cut-and-cover (excavation and fill) operations transition into the elevated guideway portions. Cutand-cover may incur potential environmental impacts from excavation for the entire length of the proposed cut-and-cover construction area.

It is assumed that a bored tunnel would only incur potential environmental impacts at the tunnel transition/portal locations. As illustrated in Figure 9, tunnel segments are assumed to be a single tunnel with an interior diameter of approximately 43 ft carrying two guideways. The tunnel sections will be constructed using a tunnel boring machine at a typical depth of 80 to 170 ft.

It is assumed the tunnel sections do not present significant surface impacts, therefore were not included in the surface footprint for this preliminary screening. Table 5 indicates the proposed lengths for the various segments.



	Elevated Length (miles)	Deep Tunnel Length (miles)	Cut-Cover Length (miles)	Transition Length (miles)	Total Length (miles)						
Alignment E1	11	24.5	0.8	0.6	36.9						
Alignment G	19.3	16.8	0.9	1.6	38.6						
Alignment G1	13.1	21.8	1.2	2.3	38.5						
Alignment H	12.4	21.9	1.2	2.6	38.1						
Alignment I1	13.9	22.1	0.5	0.9	37.5						
Alignment J	8.9	26.1	0.6	0.7	36.3						
Alignment J1	7.5	27.6	0.4	0.8	36.3						

Screening Level 2 Methodology

The purpose of Screening Level 2 was to identify the most reasonable alignments from a wide range of seven diverse alignments. Reasonable alignments are those that would achieve the basic objectives of the project but would also avoid or substantially lessen any of the significant negative effects of the project. NEPA does not require consideration of every conceivable alignment to a project; rather it must consider a reasonable range of potentially feasible alignments that will foster informed decision making and public participation. In Screening Level 2, each alignment was evaluated with respect to its ability to address project-specific challenges and objectives in the decision-making process: construction feasibility, environmental factors, and public and political preference. Based on this evaluation, alignments were retained for further study, eliminated or combined with other alignments.

This analysis is based on desktop level research and data collection using readily available data and public and agency engagement. Table 6 summarizes the Screening Level 2 evaluation criteria. Table 7 provides additional notes and the threshold ranges assumed for the results and determinations (presented in Table 8).



	Criteria	Description
Construction Feasibility	Crossing Existing NEC Tracks	Does the proposed alignment require crossing the existing Amtrak NEC rail operations?
	Desidential	Number of residential properties within the primary/secondary analysis zones.
	Residential Properties and Community	Number of community resources (churches, schools, cemeteries, health care/emergency facilities, etc.) within the analysis zone.
	Resources	Number of commercial properties (includes office buildings, retail stores, warehouses, and heavy commercial and industrial uses) within the analysis zone.
Environmental	Cultural Resources	Number of Historic Landmarks and Eligible National Register Sites & Districts within the analysis zone, including properties potentially subject to the Section 4(f) and/or Section 106 process.
Envir	Parks and Federal Lands	Acreage of State/County/Local Parks and acreage of properties noted as Federal Land [Includes Federal Parks/Refuges] within the analysis zone, including properties potentially subject to Section 4(f). Examples include the Baltimore-Washington Parkway (BWP), Patuxent Research Refuge (PRR), National Arboretum, Anacostia Park, Beltsville Agricultural Research Center (BARC), and Fort George G. Meade.
	Natural Resources	Acreage of Wetlands, wetlands of special state concern, and 100-Year floodplains within the analysis zone.
Notes	guideway, the this time (the 2. Table 7 provid	screening only applies to the proposed guideway surface footprint for each alignment. Tunnel sections of e RSD site, and other ancillary facilities are not included in the potential quantitative impact calculations at se will be evaluated during further stages of the EIS process as engineering is refined). des information on the various screening criteria thresholds. d 11 illustrate the analysis zones; Appendix B provides additional details on Screening Level 2.

Table 6: Screening Level 2 Evaluation Criteria Summary

The construction feasibility criteria received a yes/no result if the respective preliminary alignment crossed the existing NEC rail tracks. The potential environmental impacts were given a high/medium/low designation derived from a limited desktop level analysis using Geographic Information Systems (GIS) data. The threshold ranges for the high/medium/low designations are described in Table 7. The actual values are contained in Appendix B. FRA and MDOT sourced the data from Baltimore City, the Counties, Washington, DC, and any state or federal readily available information databases (See Appendix B).



Table 7: Screening Level 2 Notes and Threshold Ranges

Descriptions for Screening Level 2 Results Table

A. Total Length: The approximate length of the respective preliminary alignment from downtown Washington, DC to downtown Baltimore, MD (See Table 5 for detailed information).

B. Elevated: The approximate percent of length the guideway would be elevated at least 18' (typical) above the ground surface with clearance below and columns spaced about 120' apart.

C. Tunnel: The approximate percent of length the guideway would be in tunnels, which are typically 80' to 170' below the surface of the ground, except where they emerge through the transitional portals (which will vary in length based on existing ground conditions and the proposed vertical geometry of the SCMAGLEV guideway at the portal location, but typically range from 300 yards to 500 yards long).

D. Construction Feasibility "Crossing Existing NEC Track": This criterion considered proximity to the existing Amtrak NEC rail operations. An alignment that crossed the existing NEC rail tracks presents issues for both the existing NEC operations and the new SCMAGLEV system. The background criteria for evaluating crossing the NEC or constructing SCMAGLEV in the vicinity of the NEC with respect to the SCMAGLEV Project Purpose include the following system characteristics:

- § An alignment which allows the highest practical speed that can be attained by SCMAGLEV technology at a given location as further defined by geometric design criteria.
- § A system that complies with federal safety requirements including those pertaining to intrusion hazards.
- § Avoidance, minimization, and mitigation of impacts to the human and natural environment.
- § Provide a complementary alternative to future rail expansion opportunities on adjacent corridors by minimizing disruption of existing rail operations and minimizing potential conflicts with future planned expansion opportunities.
- § Support local and regional economic growth by being consistent with past, present, and future economic development in the vicinity of stations along the NEC.
- § Revenue producing, i.e., commercially viable, consistent with Congress's intent under 1307 of the Safe, Accountable, Flexible, Efficient Transportation Equity Act: A Legacy for Users (SAFETEA–LU).

The construction feasibility column displays a yes/no result if the respective preliminary alignment crossed existing NEC rail tracks.

E. Residential Properties: The presence of concrete elevated guideways in a residential landscape could affect the appearance of the community, and the sound of trains passing could alter neighborhood acoustics.

Given that the alignments are 36 to 38 miles long and are going through the Baltimore-Washington corridor, primary impacts on 99 properties or less are considered low, 100 to 349 are considered medium, and 350 or more are considered high.

Secondary impacts at this stage are moderate aesthetic impacts, such as the viaduct being visible from neighboring residential properties. Potential secondary impacts of 0 to 1000 properties or less are considered low, 1001 to 2000 are considered medium, and 2001 or more are high.

This evaluation only considered the number of potential residential properties within the analysis zone for an order of magnitude comparison. Specific property impacts and type of impact will be studied further in the Draft EIS.



Descriptions for Screening Level 2 Results Table

F. Community Resources: Potential impacts that are "primary" may involve acquisition of the property or major aesthetic impacts on the property. Potential impacts eliminate or significantly reduce operations of the community resource by removing all or part of the building, parking lot, or access to the facility. For example, the resource would potentially be subject to adverse effects of access, visibility, or operation of the facility because of the proximity of the SCMAGLEV system or the impact of infrastructure (e.g. view of signage is partially blocked; pedestrian access becomes more difficult; or recreational/outdoor aesthetics change because of new elevated guideways shadows on neighboring property).

Potential impacts of 4 community resources or less are considered low, 5 to 11 are considered medium, and 12 or more are considered high.

This evaluation only considered the number of potential community resources within the analysis zone for an order of magnitude comparison. Specific resource impacts and type of impact will be studied further in the Draft EIS.

G. Commercial Properties: Potential impacts eliminate or significantly reduce operations of the commercial property by removing all or a part of the building, parking lot, or access to the facility.

Potential impacts on 100 or less commercial properties are considered low, 101 to 200 properties are considered medium, and 201 or more are considered high.

This evaluation only considered the number of potential commercial properties within the analysis zone for an order of magnitude comparison. Specific property impacts and type of impact will be studied further in the Draft EIS.

H. Historic Properties: Alignments should avoid or minimize impacts on historic properties, which are potentially subject to the Section 4(f) and/or Section 106 process. Alignments with fewer historic properties in the surface disturbance footprint are preferable to alignments that could affect more properties that are historic.

Primary potential impacts on five sites or less are considered low, 6 to 14 are considered medium, and 15 or more are considered high. Secondary potential impacts of 0 to 50 sites are considered low, 51 to 150 are considered medium, and 151 or more are considered high.

This evaluation only considered the number of potential historic resources within the analysis zone for an order of magnitude comparison. Specific resource impacts and type of impact will be studied further in the Draft EIS.

I. Parks (state, county & local): This criterion considers the number and acreage of state, local, and county-owned parks within the areas of surface disturbance based on parks identified in the GIS Land Use database. The protection and preservation of parks is required by Section 4(f) of the Department of Transportation Act of 1966 (49 U.S.C. §303).

Primary potential impacts on 12 or less acres are considered low, 13 to 24 acres are considered medium, and 25 acres or more are considered high. Secondary potential impacts on 24 acres or less are considered low, 25 to 49 acres are considered medium, and 50 acres or more are high.

J. Federal Lands: Preservation of federal lands is important; managers of those lands consider the loss of a single acre to be significant. The high/medium/low determination in this evaluation compares the *relative impact of the alignments*; certain alignments would require use of federal land to avoid potential impacts on residential communities.

Primary potential impacts on 49 acres or less are considered low, 50 to 99 acres are considered medium, and 100 acres or more are considered high. Secondary potential impacts on 99 acres or less are considered low, 100 to 199 acres are considered medium, and 200 acres or more are high.

The table also identifies if an alignment crosses PRR with elevated viaduct structure. PRR is a resource directly in the middle of the study area that FRA and MDOT tried to minimize and/or avoid.



Descriptions for Screening Level 2 Results Table

K. Wetlands of Special State Concern (WSSC): Includes wetlands with rare, threatened, or endangered species or unique habitats. The Code of Maryland Regulations (COMAR) Title 26, Subtitle 23, Chapter 06, Sections 01 & 02 identifies these WSSC.

Potential impacts on 5 acres or less are considered low, 6 to 12 acres are considered medium, and 13 acres or more are considered high.

L. Other Wetlands: Includes wetlands that are not identified as WSSC. Wetlands that are not identified as WSSC still have an important function to the natural environment, with countless benefits including increased water quality, groundwater recharge, flood reduction, and habitat.

Potential impacts on 10 acres or less are considered low, 11 to 25 acres are considered medium, and 26 acres or more are considered high.

M. 100-Year Floodplain: Floodplains, like wetlands, are hydrologically important to the natural environment, providing a host of benefits including flood protection, habitat, and pollutant filters. They are defined as the area subject to a one-percent or greater chance of flooding in a given year.

Potential impacts on 19 acres or less are considered low, 20 to 49 acres are considered medium, and 50 acres or more are considered high.

Primary and Secondary Analysis Zone Descriptions

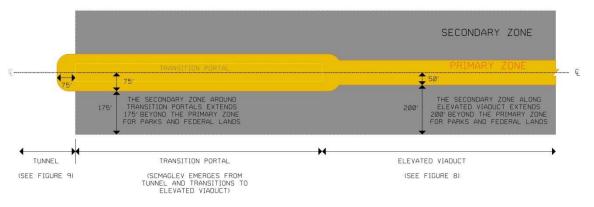
FRA and MDOT identified and measured the environmental features within wide investigative limit of disturbance (LOD) buffers⁶, separated into primary and secondary analysis zones, where applicable. The primary analysis zone represents the potential construction limit (most likely surface disturbance area for the respective alignments). The secondary analysis zone category is likely to be aesthetic based on the sight and sound and general close proximity to the SCMAGLEV guideway and trains.

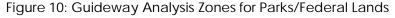
- The primary zone along the elevated guideway extends 50 feet out from the centerline on each side (100 feet total width) while the primary zone around the transition/portal areas extended 75 feet out from the centerline on each side (150 feet total width) as shown in Figures 10 and 11.
- The secondary zone along the elevated guideway extends out 200 feet beyond the primary zone on each side while the secondary zone around the transition/portal areas extends out 175 feet beyond the primary zone for Parks and Federal Lands as shown in Figure 10.
- The secondary zone for the Residential Properties and Cultural Resources (historic landmarks/sites/districts) was based on an expanded LOD. The secondary zone along aerial structure extends out 450' beyond the primary zone while the secondary zone around the transition portals extends out 425' beyond the primary zone as shown in Figure 11.

⁶ A 72-foot wide buffer along the linear bi-directional SCMAGLEV system is proposed by BWRR to be the eventual LOD; however, the actual LOD for ancillary facilities increases the area of surface disturbance in specific locations. Since this is the first preliminary screening, the Screening Level 2 buffer zones were established to be more generous to allow for further refinement of the alignments as the study progresses. The 72-foot wide guideway buffer would fall with the primary zone of the PASR evaluation.



Figure 10 and Figure 11 are both from the perspective of a "bird's eye view" looking down on the proposed SCMAGLEV guideway centerline to illustrate the horizontal width away from the centerline that each respective zone category represents.





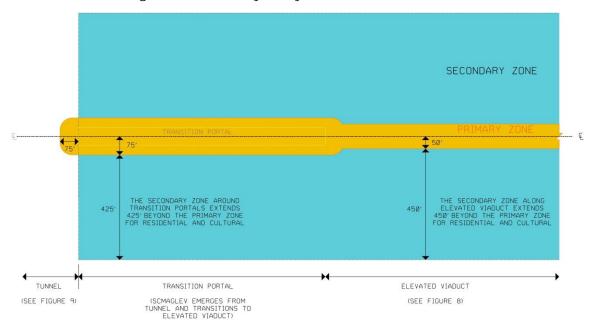


Figure 11: Guideway Analysis Zones for Residential/Cultural



The potential surface disturbance area does not include portions of the alignment which are estimated to be a deep bored tunnel below the surface. FRA and MDOT will analyze the environmental impacts of the alignments retained for further study in greater detail during the Alternatives Report. The Draft EIS will present options to mitigate potential impacts during the detailed evaluation of retained alternatives.

Screening Level 2 Station Zones

The Screening Level 1 process indicated that multiple station zones are feasible for each of the terminus stations (Baltimore and Washington, DC) and FRA and MDOT are coordinating with the Federal Aviation Administration (FAA) and Maryland Aviation Administration (MAA) regarding a potential station at BWI Marshall Airport. General station zones were not evaluated again for Screening Level 2. The station locations and their possible impacts will be studied in detail in the Draft EIS.

Screening Level 2 Results and Findings

FRA and MDOT presented the results of Screening Level 2 at the five October 2017 public open house meetings (see Table 8). Alignments that did not advance are G, G1, H, and I1.

Alignments G and G1 presented the highest potential for residential property impacts of any of the alignments. Potential impacts would involve substantial relocation of residents and disruptions on communities during construction. Alignment G also has the longest section of elevated guideway resulting in the highest potential of visual and sound impacts on 2,000 or more residential properties and communities. Alignment G1 has the third longest section of elevated guideway with potential impacts of visual and sound on over 1,000 residents. Both Alignments G and G1 would also potentially impact some of the most sensitive areas of the Anacostia Park and the National Arboretum. Similarly, Alignment G exhibits the highest potential impacts to the WB&A Trail in both Prince George's and Anne Arundel Counties. The Purpose and Need requires that the SCMAGLEV Project minimize impacts to the human environment; yet, the potential impacts to residents and communities presented the highest of any of the alignments. Therefore, for the above reasons Alignments G and G1 were dropped from further consideration.

Alignment H would be one of the most challenging to build since it would require a gradual aerial crossing of the existing NEC rail tracks and catenary system on a very sharp angle. In order to accomplish the crossing, the SCMAGLEV guideway would closely parallel the NEC for a considerable distance on the east side before ultimately crossing over to the west for another considerable stretch of side by side operation. This presents issues for existing NEC operations and constructability for the new SCMAGLEV project. More importantly, it raises safety issues by potentially creating catastrophic incidents (derailments) with its close proximity to Amtrak. Mitigation strategies using crash walls would be very costly, lowering the financial feasibility of the project. Alignment H would also potentially limit opportunities for rail expansion on the adjacent NEC and impact Patuxent Research Refuge and some of the most sensitive areas of the Anacostia Park and the National Arboretum. The purpose of the SCMAGLEV Project is to construct and operate a safe and revenue producing high-speed ground transportation system; yet, the potential safety issues and limits on expansion of the NEC do not meet this requirement. Therefore, Alignment H was dropped from further consideration.

PRELIMINARY ALTERNATIVES SCREENING REPORT



Alignment I1 presented the second highest potential for residential property impacts. Similar to Alignments G and G1, potential impacts would involve substantial relocation of residents and disruptions during construction on communities and historic Bowie State University. Alignment I1 also crosses the NEC presenting safety, operational and constructability issues described above. The Purpose and Need requires that the SCMAGLEV Project minimize impacts to the human environment; yet, the potential impacts to residents and communities and conditions described above do not meet these requirements. Therefore, Alignment I1 was dropped from further consideration.

In addition to a No Build Alternative, FRA and MDOT carried the following preliminary alignments (shown on Figure 12) to the October 2017 public open house.

- Alignment E1 (Amtrak Modified);
- Alignment J (BWP Modified East); and
- Alignment J1 (BWP Modified West)

								Environmental														
Preliminary Alternatives	4	Guideway			onstruction Feasibility Residential / Community Resources				Cultural F	Resources		Parks d	and Fede	ral Lands		Natural Resources						
Screening Results				reasing		1	2	3				5		6	Crosses	7	8	9				
Screening Level 2 (Presented at Oct. 2017	Total Length (miles)	Elevated (%)	Tunnel (%)	Crossing Existing NEC track	lmpa Resid	Potential Potential Impact on Impa Residential Comm Properties Resc		Potential Impact on Commercial Properties	and Eligibl	Historic Landmarks and Eligible National esister Sites & Districts		Potential Impact on Parks (State, County, and Local)		on Parks (State, County,		Potential Impact on Federal Lands & Federal Parks		Wetlands of Special State Concern	Other Wetlands	100-Year ds Floodplain	Recommendation	
Open House Meetings)				(Yes/No)	Primary	Scndry			Primary	Scndry	Primary	Scndry	Primary	Scndry	(Yes/No)							
No - Build Alternative	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	RETAIN			
Alignment E1 (Amtrak Modified)	37	32%	68%	NO	Med	Low	Med	Med	Med	Low	Low	Med	Med	High	YES	Med	Med	Med	RETAIN			
Alignment G (WB&A)	38	53%	47%	NO	High	High	Med	Low	Med	Low	High	High	Low	Low	NO	Low	Med	High	Do Not Retain			
Alignment G1 (WB&A Modified)	38	39%	61%	NO	High	Med	Low	Low	Med	Low	Low	Low	Low	Low	NO	Low	Med	High	Do Not Retain			
Alignment H (WBA-Amtrak)	38	37%	63%	YES	Low	Low	Low	Low	Med	Low	Low	Med	Low	Med	YES	Low	Med	Med	Do Not Retain			
Alignment I1 (Amtrak Modified to WBA)	37	38%	62%	YES	High	High	Med	Med	Med	Low	Low	Low	Low	Low	NO	Low	Low	Low	Do Not Retain			
Alignment J (BWP Modified-East)	36	28%	72%	NO	Low	Low	Low	Low	Low	Low	Low	Low	High	High	YES	Med	Med	Low	RETAIN			
Alignment J1 (BWP Modified-West)	36	25%	75%	NO	Low	Low	Low	Low	Med	Low	Med	High	Low	High	NO	Low	Med	Med	RETAIN			

Table 8: Screening Level 2 Results Presented at the October 2017 Public Open House Meetings

Note: Please refer to Table 7 for the criteria descriptions and the threshold ranges. See Appendix B for additional details.

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT



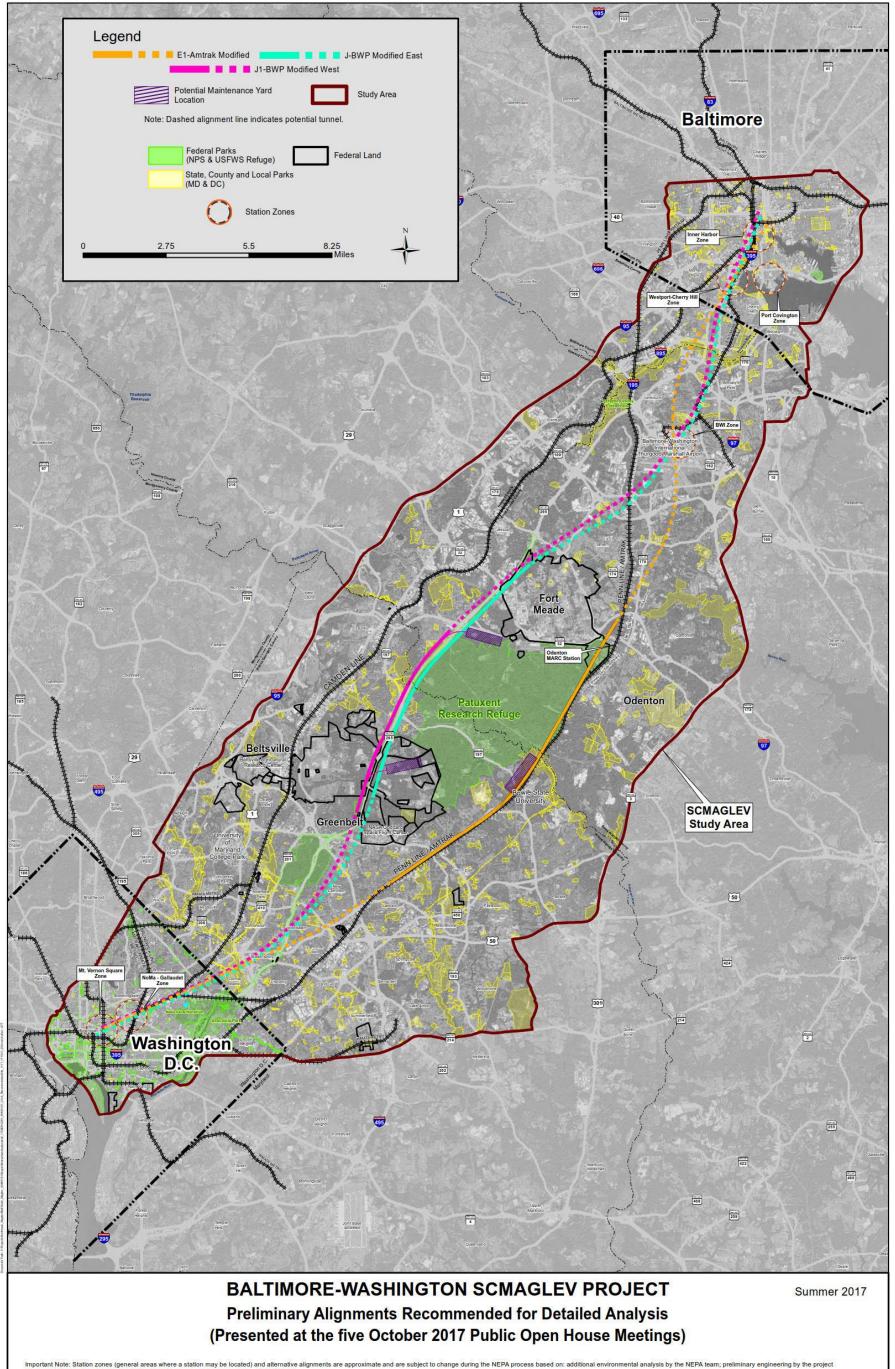


Figure 12: Preliminary Alignment Presented at the October 2017 Public Open House Meetings

Important Note: Station zones (general areas where a station may be located) and alternative sponsor, Baltimore Washington Rapid Rail; input from government agencies; and public input.



Chapter 6. Agency and Public Coordination

FRA and MDOT encouraged agency and public input throughout the development and refinement of the preliminary alignments. FRA and MDOT facilitated interagency meetings, numerous agency-specific meetings, and several public meetings and maintained a Project website and Project e-mail account. Input from agency meetings, the April 2017 and the October 2017 open houses, in addition to comments received during the scoping period, are being noted and considered, as applicable, in the Screening Level 2 evaluation and will continue to be used for further research in the Draft EIS phase of the Project.

Agency Coordination

FRA and MDOT engaged federal, state, and local agencies in the preliminary alignments development phase of SCMAGLEV Project through two interagency meetings in March 2017 (one in Baltimore and one in Washington, DC) followed by the presentation of the draft PASR results at the October 3, 2017 interagency meeting in Greenbelt, MD. FRA and MDOT also held and interagency webinar meeting on December 7, 2017 to provide an update on the PASR status. Representatives from the following agencies typically attend interagency meetings:

- Anne Arundel County Transportation Department
- Baltimore City Department of Transportation (BCDOT)
- Baltimore Metropolitan Council (BMC)
- District Department of Energy and Environment (DOEE)
- District Department of Transportation (DDOT)
- District of Columbia Historic Preservation Office (DC SHPO)
- Federal Aviation Administration (FAA)
- Federal Emergency Management Agency (FEMA)
- Federal Highway Administration (FHWA)
- Federal Transit Administration (FTA)
- Howard County Office of Transportation
- Maryland Department of Natural Resources (MD DNR)
- Maryland Department of Planning (MDP)
- Maryland Historical Trust (MHT)
- Maryland-National Capital Park and Planning Commission (M-NCPPC)
- Maryland State Highway Administration (SHA)
- Metropolitan Washington Council of Governments (MWCOG)
- National Aeronautics and Space Administration (NASA)
- National Capital Planning Commission (NCPC)
- National Park Service (NPS)
- U.S. Army Corps of Engineers (USACE)
- U.S. Commission of Fine Arts (USCFA)
- U.S. Department of Agriculture (USDA)
- U.S. Environmental Protection Agency (USEPA)
- U.S. Fish and Wildlife Service (USFWS)
- Surface Transportation Board (STB)
- Washington Metropolitan Area Transit Authority (WMATA)
- Others (as appropriate/depending on projects discussed)



Additionally, FRA and MDOT met individually with representatives from the FAA and MAA on April 5, 2017 to discuss a potential SCMAGLEV station at BWI Marshall Airport. FRA and MDOT also met with representatives from USFWS and NPS on April 19, 2017 at the Patuxent Research Refuge Visitor Center to discuss policies, regulations, and concerns related to USFWS and NPS properties within the Project study area. FRA and MDOT met with NPS again on November 20, 2017 at the National Capital Region office in Washington, DC.

On multiple occasions (May 3, 2017; June 7, 2017; and August 29, 2017) FRA, MDOT, Maryland Department of the Environment (MDE), and the USACE discussed permitting, scheduling, and other logistics. FRA and MDOT also made presentations to multiple agencies during the Joint Evaluation meetings on June 28, 2017; August 30, 2017; and December 20, 2017.

Agency field meetings occurred on July 19, 2017 and July 26, 2017 to provide agencies with an overview of the potential above ground portions of the preliminary alignments. Additional field review meetings will be scheduled as the study progresses.

FRA and MDOT also met with representatives from Anne Arundel County, NASA, the National Security Agency (NSA), Prince George's County, USDA [including the Beltsville Agricultural Research Center (BARC) and the U.S. National Arboretum], and the U.S. Secret Service. Common discussion points included the following: the potential visual and physical impacts to the various resources and agency properties along the preliminary alignments; potential effect or interference from magnetic signals/fields; noise and vibration effects; direct line of sight from the SCMAGLEV guideway into the respective facilities; as well as security of the guideway (from the standpoint of both the elevated viaduct and the proposed tunnel sections with respect to trespassers or potential terror threats). See Appendix C – Attachment A for more information on the agency meetings.

Public Input

FRA and MDOT informed the public of the Draft Project Purpose and Need and preliminary alignments during outreach via the Project website (http://www.bwmaglev.info) and notices posted in local and major newspapers; on-line social media and advertisements; notices posted at community and neighborhood organizations; and notices sent to federal, state, county, and local officials. Flyers were also distributed to community centers. FRA and MDOT held and will continue to hold public open houses and a hearing throughout the EIS process. For the NEPA Scoping phase of the project in mid-December 2016, five public open houses were held at different locations throughout the project corridor. A second round of five public open houses, to discuss the preliminary alternatives screening process and the Purpose and Need, were held in April 2017, and a third round of five public open houses presented the findings of the draft *Preliminary Alternatives Screening Report* in October 2017. Please see Figure 13 for a map illustrating the locations of the public open house meetings.



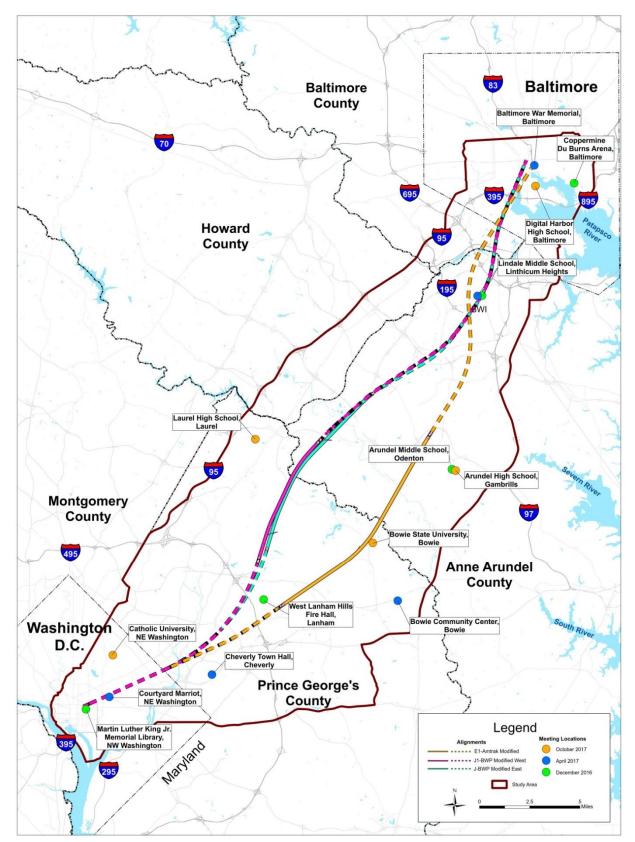


Figure 13: Public Open House Meeting Locations

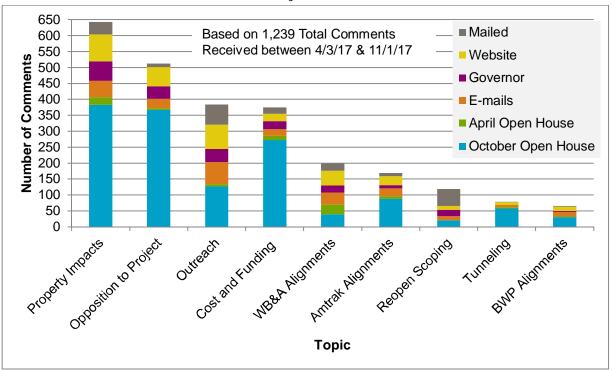


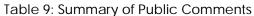
As noted on the project website (http://www.bwmaglev.info), where copies of reports and meeting materials can also be found, the December 2016 open houses focused on scoping. Comments from those meetings were reviewed and those pertaining to specific alignments are included in this report.

In April 2017, the open houses focused on the Project Purpose and Need and the preliminary alternatives screening process with conceptual maps of the preliminary alignments available on boards for viewing. Members of the Project Team were present to explain the boards, answer questions, and also encourage the public to comment on the Project. A total of 154 people signed in at the five April 2017 open houses and submitted 52 comments.

In October 2017, the open houses focused on the draft PASR results, with large (1" = 600' scale) maps of the three alignments recommended for further study on tables for viewing. Project Team members were present to explain the maps, boards, answer questions, and also encourage the public to comment on the Project. A total of 1,526 people signed in at the five October 2017 open houses and submitted 653 comments.

In addition to comments received at the open house meetings, the Project Team also received 210 comments via the Project website comment form; 161 comments via the Project e-mail account (<u>info@bwmaglev.info</u>) or e-mails accounts of individual Project Team members; 99 comments via the Governor's Office e-mail account; and 64 comments via mail; for a subtotal of 1,239 comments. Table 9 provides a summary of public comments and topics.







FRA and MDOT analyzed written comments leading up to and including the second round of public meetings in mid-April 2017 through the completion of the third round of public meetings in late October, 2017. This period coincided with the development and screening of preliminary alignments. The top comment types are noted below:

- 1) Property Impacts 643 or 52% of comments addressed property impacts, including *property devaluation* and use of *eminent domain*. Property impacts are the Public's top concern, and this sentiment has grown, particularly in the Bowie area since the April meetings.
- 2) Opposition to the Project 512 or 41% of comments expressed *direct opposition* to the project (not just specific alignments).
- 3) Outreach 384 or 31% of comments addressed public outreach, including 119 or 10% specifically requesting *re-opening the scoping process* due to "insufficient notification."
- 4) Cost and Funding 375 or 30% of comments addressed project cost and funding, including *ticket price, taxes,* and *overall cost of the project*.
- 5) WB&A Alignments 199 or 16% of comments addressed the WB&A Alignments, including opposition to the alignments and questions or comments about *how resources (particularly homes) would be impacted* by the alignments.
- 6) Amtrak Alignments 169 or 14% of comments addressed the Amtrak Alignments. Further analysis of the Amtrak Alignments shows 24 or 2% of comments are in support of the Amtrak Alignments, while 87 or 7% of comments are in opposition.
- 7) Tunneling 79 or 6% of comments addressed tunneling, including potential impacts of construction and vibration.
- BWP Alignments 66 or 5% of comments addressed the BWP Alignments. Further analysis of BWP Alignments shows 48 or 4% of comments are in support of the BWP Alignments while 13 or 1% of comments are in opposition.

Other comments are:

- Large numbers of attendees at the October meetings in Bowie and Gambrills (approx. 1,160 of the total 1,526 attendees that signed in) expressed concerns citing direct impacts to historic "old town" Bowie, Odenton, and surrounding areas.
- Although 6% of comments expressed concern with the impacts of tunneling, review agencies and some members of the public appear to favor alignments with greater underground (tunneling) lengths as compared to alignments that are above ground (elevated).
- Some meeting attendees and review agencies expressed concerns regarding impacts to natural and environmentally sensitive areas including Patuxent Research Refuge, Fran Uhler Natural Area, Saw Hill Creek, and Midland Park.
- Meeting attendees also raised concerns regarding an elevated viaduct structure and RSD facility altering the landscape surrounding Bowie State University, which is a historically black university and on the National Register of Historic Places.
- Meeting attendees also noted that Alignment E1 would impact Odenton Volunteer Fire Company, the only fire station in Odenton, and Bowie Assisted Living, Inc., the only proximate



facility of its kind according to residents. Some meeting attendees and review agencies noted that Fort George G. Meade gun range and a closed sanitary landfill would be traversed with alignment E1.

Appendix C – Attachment B contains the seven (7) comments on specific alignments during the previous phase of Project outreach, plus the 1,239 comments received during the development and screening of preliminary alignments for a total of 1,246 comments (as of November 2, 2017). Comments not received or compiled in time for the PASR will continue to be accepted and recorded/considered for future documents/phases. The project website (http://www.bwmaglev.info) includes responses to the most common questions under the Frequently Asked Questions (FAQs) page, as well as meeting materials, interactive maps and reports.



Chapter 7. Recommended Preliminary Alternatives for Detailed Analysis

Screening criteria in earlier chapters were not weighted but were given equal consideration during analysis. However, in light of agency and public comments received before and after October Public Meetings, FRA and MDOT revisited screening criteria and recognized that more consideration should be given to human, natural areas and wildlife, and constructability factors during Screening Level 2 results.

Human Factors

FRA and MDOT decided that human factors should be given more consideration in light of the overwhelming comments received from residents in Anne Arundel and Prince George's Counties. Property impacts are noted as the Public's top concern, and this sentiment has grown, particularly in the Bowie area since the April 2017 meetings. Preliminary alignments E1 (Amtrak Modified), G (WB&A), G1 (WB&A Modified), and I1 (Amtrak Modified to WBA) would involve a significant number of residential property acquisitions and elimination or reduction in operation of community facilities during and after construction of SCMAGLEV. These impacts would result in losses to a large number of well-established neighborhoods, community and transportation facilities, and historic properties and districts, which are not easily mitigated and are inconsistent with State requirements to minimally impact those who live and work along proposed alignments. Consequently, in a letter signed by ten State Senators and Delegates from Anne Arundel and Prince Georges Counties in December 2017, they indicated their support of dropping the WB&A Modified alignment and are urging the Maryland Secretary of Transportation to drop the Amtrak Modified alignment, citing impacts to the surrounding communities that would result from that alignment. Refer to Appendix C – Attachment B for the comments received.

Natural Areas and Wildlife Factors

Natural areas and wildlife resources are associated with federally protected environmental lands located within the in the study area. As stated earlier, FRA and MDOT's intent was to avoid or minimize potential impacts to these resources, particularly PRR. Preliminary alignments E1, H, and J (BWP Modified East) attempted to minimize PRR impacts by clipping southern and northern boundaries respectively. However, the Alignment J offers more opportunities to minimize impacts to PRR, which will be explored in Alternatives Report.

Constructability Factors

Constructability factors also play into the feasibility of any alignment. FRA and MDOT also gave additional consideration to any alignment that would be in close proximity or cross the existing NEC rail tracks. This applied to alignment E1, H and I1.

By crossing the NEC, alignment H is inconsistent with the SCMAGLEV Project Purpose as the crossing would not be complementary to existing rail operations or future rail expansion in the NEC. An SCMAGLEV crossing would entail constructing almost 1km (0.6 mi) of foundations, piers and superstructure decking within the 150-foot crash zone on each side of the railroad tracks, representing over 200m (656 ft) of linear viaduct construction directly over active tracks requiring Amtrak, MARC and freight rail service disruptions. Designing and constructing 1km (0.6 mi) of viaduct along and over the NEC, including realignment of catenaries and supporting infrastructure, is unprecedented and may take up to ten years to coordinate.



Crossing the NEC with alignment H or I1 is unreasonable in light of the SCMAGLEV Project Purpose because "crossing this congested segment of the NEC would be more costly and would more directly impact NEC operations..." [Precedent language from Extension of PATH over NEC project].

In addition, the NEC right-of-way is not available for SCMAGLEV because of plans to increase the number of tracks in this part of the NEC as outlined in the NEC Future Tier I EIS. Constructing SCMAGLEV in or very near the NEC right-of-way would conflict with the SCMAGLEV Project Purpose of being compatible with planned future rail expansion in the NEC.

Even though outside the NEC right-of-way, alignments E1, H, and I1 in the vicinity of the NEC would require intrusion protection of SCMAGLEV from a derailment on the NEC, either through distance separation of 150 feet (or greater) or through construction of a crash wall. The needed intrusion protection measures make placing SCMAGLEV in the vicinity of the NEC inconsistent with the Project Purpose. Moving a SCMAGLEV alignment at least 150 feet west of NEC right-of-way, while maintaining a geometry that accomplishes the SCMAGLEV operating speed would increase (not minimize) impacts of SCMAGLEV on surrounding residential communities and businesses. A crash wall could allow for SCMAGLEV to be placed closer to the NEC right-of-way. However, at over 10 miles in length, the crash wall, would be prohibitively expensive and undermine the SCMAGLEV's commercial viability.

The location of the transition portal into deep tunnel section for alignments E1 and H would directly conflict with future Odenton Town Center Transit-Oriented Development (TOD) at the MARC Odenton station. This would be inconsistent with the Project Purpose of supporting local and regional economic growth.

To be operationally viable, SCMAGLEV requires a RSD adjacent to the alignment. The relatively dense development along the NEC presents difficulties in locating a RSD. The location of a RSD on alignments E1 or 11 would require placement of the tunnel portal at the MARC Seabrook station and nearby development, resulting in a displacement of the MARC Seabrook station. As such, the alignment would not meet the Project's Purpose in that it would not minimize impact on the human environment, would not be compatible with other rail corridors, and would not support local economic growth. A RSD opposite Bowie State University would severely impact MD 197 during and after construction.

Additional Alignments Eliminated from Further Study

After including these factors into the analysis and applying the requirements of the Purpose and Need for a safe, revenue-producing SCMAGLEV system that minimizes impacts to the human and natural environment, FRA and MDOT added alignment E1 to the list of alignments that did not advance.



Table 10 presents the final results of the preliminary screening that FRA and MDOT updated after the October 2017 open house version to note Alignment E1 (Amtrak Modified) has been eliminated from further study (along with alignments G, G1, H, and I1 originally eliminated in Screening Level 2).

Alignments that advanced to the next phase are referred to as preliminary alternatives recommended for detailed analysis. Based on the results of Screening Level 2 and the review of public comments, FRA and MDOT recommend that alignments J and J1 be carried forward for further engineering development and environmental evaluation, as illustrated in Figure 14.

	6	Environmental																	
Preliminary Alternatives		Guideway	'	Construction Feasibility	Residential / Community Resources				Cultural F	Resources	Parks and Federal Lands				Natural Resources				
Screening Results				1 Potential		2 3 Potential Potential		4 Historic Landmarks		5 Potential Impact		6 Potential Crosses		Crosses	7	8	9	B	
Screening Level 2 (Updated after the October 2017 open house meetings)	Total Length (miles)	Elevated (%)	Tunnel (%)	Crossing Existing NEC track	Resid Prop		Impact on Community Resources	Impact on Commercial Properties		s & Districts	(State, and I	Local)	Federal Federa		Patuxent Research Refuge	Wetlands of Special State Concern	Other Wetlands	100-Year Floodplain	Recommendation
				(Yes/No)	Primary	Scndry			Primary	Scndry	Primary	Scndry	Primary	Scndry	(Yes/No)				
No - Build Alternative	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	RETAIN
Alignment E1 (Amtrak Modified)	37	32%	68%	NO	Med	Low	Med	Med	Med	Low	Low	Med	Med	High	YES	Med	Med	Med	۲
Alignment G (WB&A)	38	53%	47%	NO	High	High	Med	Low	Med	Low	High	High	Low	Low	NO	Low	Med	High	Do Not Retain
Alignment G1 (WB&A Modified)	38	39%	61%	NO	High	Med	Low	Low	Med	Low	Low	Low	Low	Low	NO	Low	Med	High	Do Not Retain
Alignment H (WBA-Amtrak)	38	37%	63%	YES	Low	Low	Low	Low	Med	Low	Low	Med	Low	Med	YES	Low	Med	Med	Do Not Retain
Alignment I1 (Amtrak Modified to WBA)	37	38%	62%	YES	High	High	Med	Med	Med	Low	Low	Low	Low	Low	NO	Low	Low	Low	Do Not Retain
Alignment J (BWP Modified-East)	36	28%	72%	NO	Low	Low	Low	Low	Low	Low	Low	Low	High	High	YES	Med	Med	Low	RETAIN
Alignment J1 (BWP Modified-West)	36	25%	75%	NO	Low	Low	Low	Low	Med	Low	Med	High	Low	High	NO	Low	Med	Med	RETAIN

Table 10: Final Screening Level 2 Results

Note: Please refer to Table 7 for the criteria descriptions and the threshold ranges. See Appendix B for additional details.

BALTIMORE WASHINGTON SUPERCONDUCTING MAGLEV PROJECT



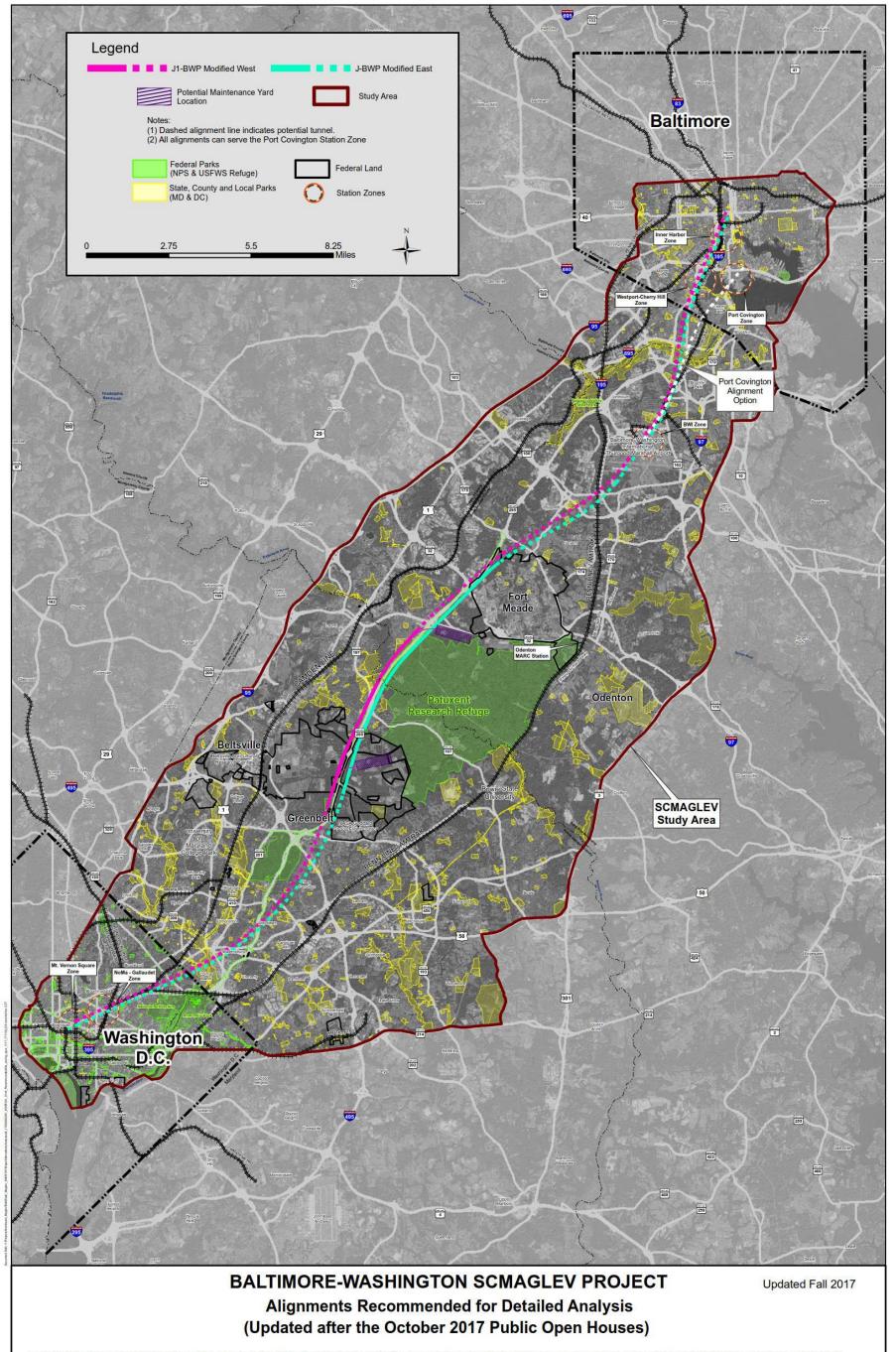


Figure 14: Alignments Recommended for Detailed Analysis

Important Note: Station zones (general areas where a station may be located) and alternative alignments are approximate and are subject to change during the NEPA process based on: additional environmental analysis by the NEPA team; preliminary engineering by the project sponsor, Baltimore Washington Rapid Rail; input from government agencies; and public input.



Chapter 8. Conclusions and Next Steps

Alignments J and J1 presented the least potential for residential property impacts of any of the alignments. Alignment J1 has the longest tunnel section, followed by Alignment J which has the second longest tunnel section. Review agencies and some members of the public appear to favor alignments with greater underground tunneling than those above ground. Constructability and safety were not concerns with Alignments J and J1, since they do not conflict with NEC.

Alignments J and J1 would be in tunnel under Anacostia Park and both avoid the National Arboretum. Alignment J1 also avoids PRR. However, both Alignments J and J1 impact the Baltimore Washington Parkway. Potential impacts to this resource are expected to occur mainly near interchanges and crossings. FRA and MDOT are coordinating with NPS on topics including avoidance and least harm options. Coordination will continue throughout the alternatives development process.

FRA and MDOT are recommending that Alignments J and J1 be retained for detailed study in the Alternatives Report given their ability to minimize impacts on the human environment, to avoid potential safety and operational issues with nearby rail lines, not preclude the expansion of NEC, and to offer strategies to minimize impacts to NPS property.

The Alternatives Report will document the refinement of the retained alignments to include the footprint of the various ancillary facilities required for the SCMAGLEV system in the quantitative analysis, utilize the refined LOD to analyze the potential impacts, and identify the alternative(s) retained for the Draft EIS.

The No Build Alternative will also be carried forward and will serve as a baseline for comparison to these remaining Build alternatives, as well as a tool to evaluate feasibility, impacts, and cost effectiveness, pursuant to NEPA. Results of the additional analysis will be documented in the Alternatives Report, which will conclude with the selection of the alternative(s) that advance to the Draft EIS.

As the NEPA process continues, FRA and MDOT will improve the alignments as additional potential environmental impacts are identified and/or to minimize or avoid resources where possible. Coordination with the public and resource agencies regarding the evaluation of alignments will continue throughout the Project and be documented in the forthcoming Alternatives Report.





Appendices

- Appendix A Previous Maglev Study Alternatives
- Appendix B Additional Screening Details
- Appendix C Agency and Public Outreach
- Appendix D Baltimore-Washington SCMAGLEV Technical Memorandum: Speed as a Screening Criterion.



Appendix A. Previous Maglev Study Alternatives

In a 1994 feasibility study, MTA studied both German and Japanese magnetic levitation (maglev) technologies.¹ The study noted a maximum cruising speed of 300 mph (483 km/h), but a total travel time was not stated. The alternatives considered included: I-95 Parallel; Baltimore-Washington (BW) Parkway Parallel; Parkway Independent; and an Amtrak Parallel alignment. The 1994 analysis considered potential stations in Baltimore, BWI Marshall Airport, Greenbelt, New Carrollton, and Washington, DC. The study declared that maglev was feasible between Baltimore and Washington, DC, but did not select a preferred alternative.

FRA completed a Programmatic EIS in 2001 that studied the same technologies studied in MTA's 1994 Feasibility Study. The document identified a maximum cruising speed of 240 mph (386 km/h), but did not state a total travel time. The 2001 FRA study enumerated potential stations at Baltimore, BWI Marshall Airport Terminal, BWI Aviation Boulevard, Greenbelt, New Carrollton, and Washington, DC. The 2001 FRA Programmatic EIS identified Maryland as one of the corridors to advance a Draft EIS with three preferred alternatives retained for detailed study (I-95 Parallel; BW Parkway Parallel, and Amtrak Parallel).

In 2003, FRA and MTA prepared a site-specific Draft EIS, which studied German Transrapid TR07 technology. The 2003 analysis identified a maximum cruising speed of 260 mph (420 km/h), but did not state a total travel time. The alternatives considered included: 1-95 Parallel; BW Parkway Parallel; and the Amtrak Parallel alignment that were retained and refined from the 2001 Programmatic EIS. The 2003 Project Team considered potential stations in Baltimore, BWI Marshall Airport Terminal, BWI Aviation Boulevard, Greenbelt, New Carrollton, and Washington, DC. The 2003 Draft EIS study selected the Amtrak Parallel alignment as the preferred alternative.

In 2007, FRA and MTA prepared a Final EIS prepared by FRA/MTA using the German Transrapid TR07 technology. This analysis targeted a total travel time of 18.5 minutes between Baltimore and Washington, with a maximum cruising speed of 260 mph. The alternatives considered included: No Build Alternative and the Amtrak Parallel alignment that was retained and refined from the 2003 Draft EIS. As with earlier analyses, this study included potential stations at Baltimore, BWI Marshall Airport Terminal, and Washington, DC. The study concluded that the construction of a maglev system would have substantial transportation benefits for the area. However, the project was suspended before the Final EIS was released. FRA did not issue a Record of Decision and the project was not advanced further at the time.

In 2012, BWRR, a private proponent, prepared an Alternatives Study using the Japanese SCMAGLEV technology.² This internal study identified a maximum cruising speed of 311 mph (500 km/h) with a total target travel time of approximately 15 minutes. The analysis included an Amtrak Alternative, BW Parkway Alternative, Washington-Baltimore & Annapolis (WB&A) Base Alternative, and an additional WB&A

¹ For purposes of this study, magnetic levitation (Maglev) is defined as an advanced transportation technology in which magnetic forces lift, propel, and guide a vehicle over a specially designed guideway.

² This Project proposes to implement superconducting maglev (SCMAGLEV) technology, which differs from other maglev systems (such as the German Transrapid system) in that SCMAGLEV accelerates and decelerates through an electromagnetic force generated between superconducting magnets on the vehicle and reaction coils on the guideway sidewalls. The superconducting magnetism is much stronger than ordinary normal conducting electromagnets. Additionally, SCMAGLEV uses inductive magnetic reactions with no active control and rides in a U-shaped guideway; whereas, the German Transrapid system uses attractive reactions that need active controls and rides in a T-shaped guideway.



Alternative. The BWRR study identified potential stations in Baltimore (either Camden Yards or Westport), BWI Marshall Airport Terminal, and Mount Vernon Square (Washington, DC).

Table A-1 summarizes the previous Baltimore to Washington Maglev studies, including alternatives considered. Figure A-1 depicts general transportation corridor routes many of the earlier studies utilized.

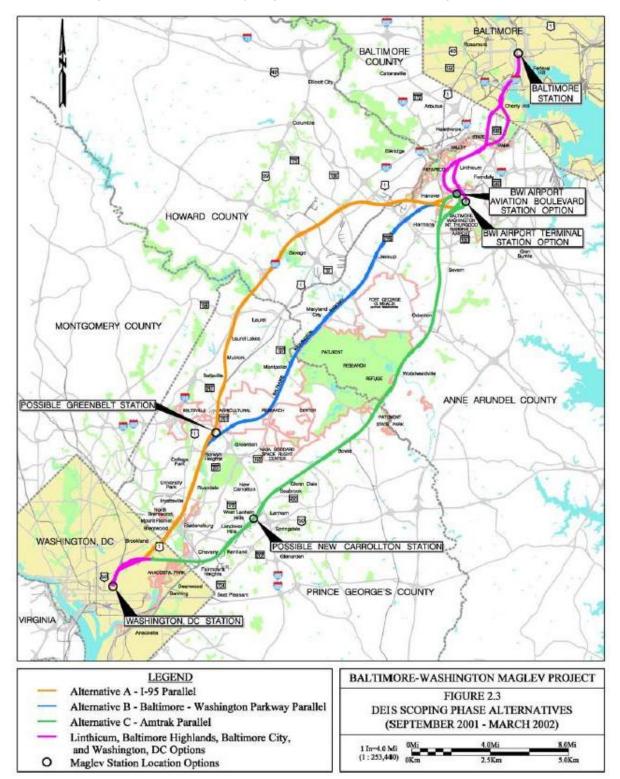
For purposes of this EIS, FRA and MDOT evaluated three additional alignment alternatives based on revisions to the 2012 BWRR study alignments. The study team evaluated each of these three alternatives to determine if it meets the Project Purpose and Need and how it meets the other high level screening criteria. These 2012 alternatives are shown on Figure A-2 and were utilized as the basis of Alternatives E, F, and G as evaluated in this PASR.



	Previous Baltimore to Washington Maglev Studies													
Criterion	1994 Feasibility Study (MTA)	PEIS Development (1999-2001)	DEIS and ARDS (2001-2002)	FEIS Study (2003-2007)	BWRR Alternatives Study (2012)									
Technologies Considered	German Transrapid TR07 Japanese MLU-002 4 Concept Systems	German Transrapid TR07 Japanese MLU-002 4 Concept Systems	German Transrapid	German Transrapid	Japanese SCMAGLEV									
Maximum Cruising Speed	483 km/h 300 mph	386 km/h 240+ mph	420 km/h 260 mph	420 km/h 260 mph	500 km/h 311 mph									
Total Travel Time	Not Given	Not Given	Not Given	18.5 Minutes	15 Minutes									
Alternatives Considered	1-95 Parallel Alternative B-W Pkwy .Parallel Alt. Pkwy. Independent Alt. Amtrak Parallel Alt.	1-95 Parallel Alt. B-W Pkwy. Parallel Alt. Pkwy. Independent Alt. Amtrak Parallel Alt. Several options considered and dismissed	I-95 Parallel Alt. B-W Pkwy. Parallel Alt. Amtrak Parallel Alt.	Amtrak Parallel Alt. No Build Alt.	Amtrak Alignment B-W Pkwy. Alt. WB&A Base Case Align. WB&A Option 1 Align.									
Preferred Alignment	Not Selected	3 Alignments Retained for Further Study (DEIS Alts. Considered)	Amtrak Parallel Alternative	Amtrak Parallel Alternative	Not given									
Potential Station	DC, New Carrolton, Greenbelt, BWI, Baltimore	DC, New Carrolton, Greenbelt, BWI Aviation Blvd., BWI Airport Terminal, Baltimore	DC, New Carrolton, Greenbelt, BWI Aviation Blvd., BWI Airport Terminal, Baltimore	Union Station, BWI Option A & C, Camden Station	Mt. Vernon Station, BWI Station, Camden Station, Westport Station									
Other Conclusions	Maglev Declared Feasible, Station Options and Alignments Identified	Maryland Selected by FRA for DEIS Stage. Refinements made to the alternatives retained for Draft EIS	Amtrak Parallel Alt. selected for further study based on environmental /engineering analysis, public and agency comments. No Build Alt. also retained for further study.	Detailed study completed. MTA concluded that construction of Maglev project would have substantial transportation benefits for the area.	Further studies are needed.									

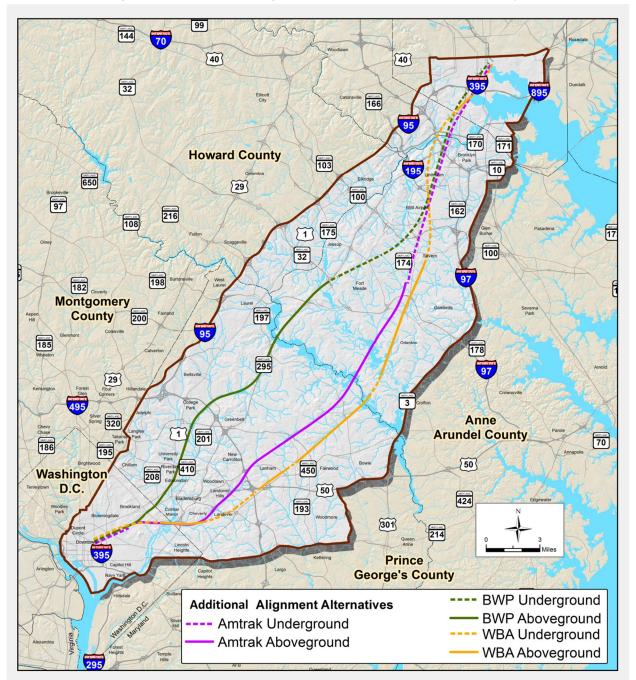
Table A-1: Previous Baltimore to Washington Maglev Studies

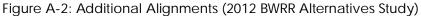














Appendix B. Additional Screening Details

B.1. Screening Level 2 – Data Sources utilized for the GIS desktop evaluation

Residential Properties: GIS analysts overlaid County and City property parcel boundary data with Maryland Planning 2010 and DC Office of the Chief Technology Officer (OCTO, 2004) residential land use polygons. Residential properties consist largely of owner-occupied single-family homes, townhomes, and condominiums.

Community Resources: Community resource points include schools, day care, hospitals, health clinics, churches, cemeteries, synagogues, and mosques. The GIS analyst applied a radial buffer around the community resources center point locations, using 25 ft. and 100 ft. radius, to identify those community resources that may be within areas of the alignments surface disturbance. The primary data source for this information is the Maryland State Highway Administration's (SHA) 2015 Points of Interest, which was supplemented by individual county GIS resources. These community resources are important to determine the alignments' potential to divide communities and affect community cohesion, or alter response times for emergency response services, or access to services and facilities.

Commercial Properties: Commercial properties include office buildings, retail stores, warehouses, and parcels with heavy commercial and industrial uses. The GIS analysts overlaid County and City property parcel boundary data with Maryland Planning 2010 and DC OCTO (2004) commercial land use polygons.

Historic Properties: This category includes Landmarks and Eligible National Register Sites and Districts. The GIS analysts utilized Maryland Historical Trust (MHT) and the District of Columbia Historic Preservation Office (HPO) GIS databases for this analysis.

Parks (state, county & local): State parkland information was derived from Maryland Department of Natural Resources (MDNR) Statewide Parks 2015 GIS data and DC GIS 2015 Parks. County and local parkland information was retrieved from county level GIS databases, as well as Maryland – National Capital Park and Planning Commission data.

Federal Lands [Includes Federal Parks/Refuges (NPS/Patuxent)]: Federal lands data was compiled from National Park Service 2017 Shapefiles, Department of Defense 2017 Military Installations data, and MDNR Statewide Federal Lands 2016 Shapefile. Figure B-1 illustrates various Parks and Federal Lands based on GIS desktop information. For this evaluation, Parks and Federal Lands were categorized in the following order of priority: (1) Federally Protected Environmental Land {Parks/Refuges}; (2) Federal Land; (3) State Protected Environmental Land/Parks; (4) County Protected Environmental Land/Parks; and (5) Local Parks.

Wetlands of Special State Concern (WSSC): are wetlands with rare, threatened, or endangered species or unique habitats. The MDNR wetlands GIS data has been utilized to determine where Wetlands of Special State Concern (WSSC) are within areas of the alignments surface disturbance. In Maryland, certain wetlands with rare, threatened, or endangered species or unique habitat receive special attention. The Code of Maryland Regulations (COMAR) Title 26, Subtitle 23, Chapter 06, Sections 01 & 02 identifies these WSSC.

Other Wetlands: These include wetlands that are not identified as WSSC. MDNR GIS wetland data was utilized for Maryland counties, and the U.S. Fish and Wildlife Services National Wetlands Inventory wetland data has been utilized to illustrate the locations of wetlands within Washington, DC areas of the alignments surface disturbance. Figure B-2 illustrates various surface waters and wetlands based on GIS desktop information.



100-Year Floodplain: Includes the floodplain as shown on Federal Emergency Management Agency (FEMA) Flood Insurance Rate Maps (FIRMs). The Federal Emergency Management Agency (FEMA) 100-Year floodplain mapping was utilized to determine where floodplain falls within areas of the alignments surface disturbance.

Criterion	Data Source	Description
CITTENOIT		
Residential Properties	MP (2010), OCTO (2004), City and County GIS	Residential land uses within areas of surface disturbance (<i>Number of Properties</i>)
Community Resources	SHA (2015), City and County GIS	Churches, schools, cemeteries, and emergency/health services within the areas of surface disturbance (<i>Number of Properties within 25' and 100'</i>)
Commercial Properties	MP (2010), OCTO (2004), City and County GIS	Commercial land uses within areas of surface disturbance (<i>Number of Properties</i>)
NHL and NRHP Listed or Eligible Historic Districts and Individual Properties	Mht, Hpo	NHL and NRHP properties and districts within the area of surface disturbance (<i>Number of Sites and/or Districts</i>)
Parks	MDNR, M-NCPPC; DC GIS, City and County GIS	State, local, and county-owned parks within the area of surface disturbance (<i>Number of Parks; Acres</i>)
Federal Lands	DOD, MDNR, NPS	Properties potentially subject to Section 4(f) evaluation within area of surface disturbance (<i>Acres</i>)
Wetlands of Special State Concern	MDNR WSSC	Wetlands with rare, threatened, or endangered species or unique habitat identified by the State of Maryland within the area of surface disturbance (<i>Acres</i>)
Other Wetlands	MDNR, USFWS NWI	Wetlands within the area of surface disturbance (<i>Acres</i>)
100-Year Floodplain	FEMA FIRMs, USFWS	100-year floodplain within the area of surface disturbance (<i>Acres</i>)

Table B-1: Source of GIS Information Summary Table



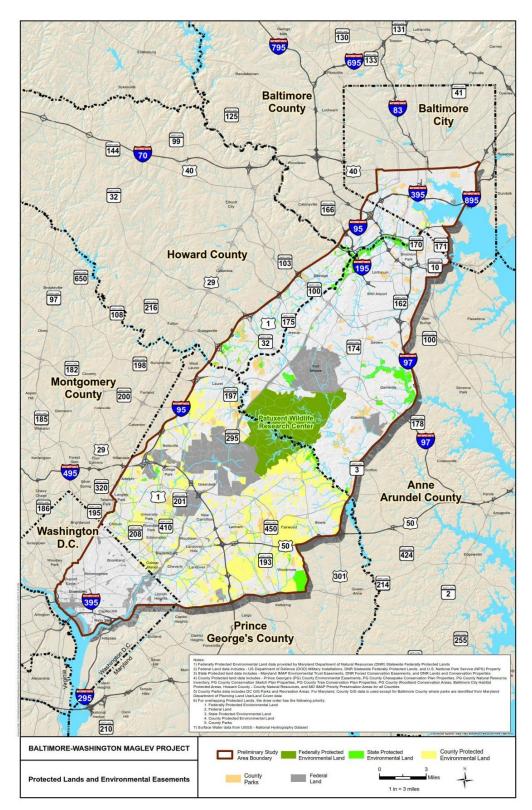


Figure B-1: Protected Lands and Environmental Easements



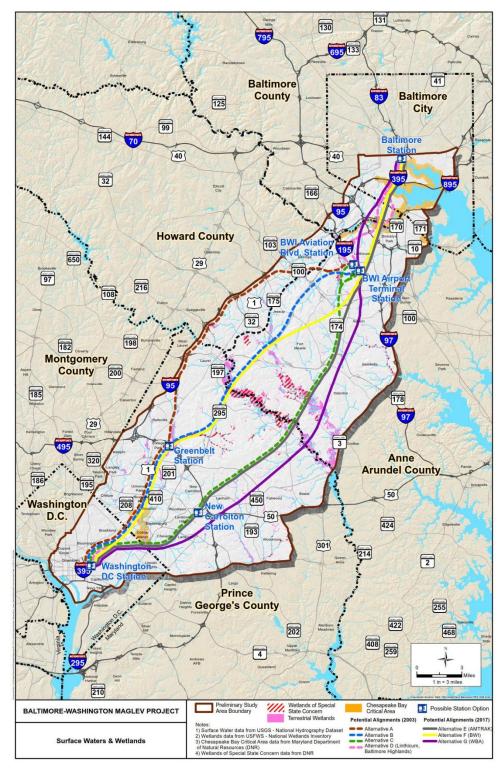


Figure B-2: Surface Waters and Wetlands



B.2. Screening Level 2 – Other Categories considered, but found to be similar between Alignments

The NEPA Team considered the following factors, but potential impacts were similar for each alignment, and therefore the categories were not discriminating factors in comparison for the PASR. These categories will likely be revisited in the Alternatives Report and/or the EIS for further analysis:

Low-income and Minority Areas: A low-income area is defined as those with a median household income at or below the Department of Health and Human Services or Census Bureau poverty guidelines. Minority populations are defined as those where the minority (Black, Hispanic, Asian-American, or American Indian and Alaskan Native) population of the affected area exceeds 50-percent or is meaningfully greater (10 percent) than the minority population percentage in comparison to the respective County average. Low-income and minority information has been derived at the block group level from the latest 2014 Census Block Group American Community Survey data, identifying the location of low-income areas, and minority areas, as well as those locations in which these areas overlap. Considering the potential impacts of the preliminary alternatives to these communities is important in light of Environmental Justice considerations (Executive Order 12898, Department of Transportation Order 5610.2a).

Ecological Resources: Ecological resources consider a wide range of natural areas and species including forests; migration corridors; rare, threatened and endangered species; critical habitat and sensitive species protection areas; wildlife refuges; and conservation easements. For the future analysis, review includes the Maryland Department of Natural Resources (MDNR) datasets including Forest Interior Dwelling Species (FIDS), Forest Conservation Easements (FCE), and Sensitive Species Project Review Areas (SSPRA) provided by both state and county GIS.

Wooded Areas: Wooded areas have been derived from the SHA GIS tree canopy polygons for the counties, vegetated area data in Baltimore City, and wooded area data from DC GIS. Wooded areas can include large tracts of forest as well as roadside vegetated tree lines. These have been utilized to illustrate the locations of wooded areas within areas of the alignments surface disturbance.

B.3. Screening Level 2 – Quantities utilized for the high/medium/low Summary Table

FRA and MDOT utilized the quantities presented in Table B-2 of this appendix for the Screening Level 2 analysis as discussed in Chapter 5. These quantities represent the number and/or acres of the various resources present within the respective primary or secondary analysis zone buffers.

Construction



					Environmental			
	Not used in Summary	2	3	4	5		6	Not us
er of ntial 1 analysis 20ne	Number of Low Income Areas (LI) and Minority Areas (M) in analysis buffer zone	Number of Community Resources in analysis buffer zone	Number of Commercial Properties in analysis buffer zone	Number of Historic Landmarks & Eligible National Register Sites & Districts in analysis buffer zone	Number (Acres) of Parks (State, County, Local) in analysis buffer zone	Crosses Patuxent Research Refuge	Acres of Federal Lands (NPS, Patuxent, Ft. Meade, BARC, etc.) in analysis buffer zone	Acre Resourc habit forest analy

Table B-2: Quantities Data Table

	Feasibility		1		Not used in Summary		2		4 Number of Historic Landmarks & Eligible National Register Sites & Districts in analysis buffer zone		5 Number (Acres) of Parks (State, County, Local) in analysis buffer zone			6 Acres of Federal Lands (NPS, Patuxent, Ft. Meade, BARC, etc.) in analysis buffer zone		Not used		Not used	7	8	9
Screening Level 2 Data Table	Crossing existing NEC tracks	Number of Residential Properties in analysis buffer zone		Number of Low Income Areas (LI) and Minority Areas (M) in analysis buffer zone		Number of Community Resources in analysis buffer zone		Number of Commercial Properties in analysis buffer zone					Crosses Patuxent Research Refuge			Resources (SSPRA, critica		Acres of Wooded Areas in analysis buffer zone	Acres of Wetlands of Special State Concern in analysis buffer zone		Acres of 100 YR Flood- plains in analysis buffer zone
	Yes/No	Primary	Scndry*			Primary		Primary	Primary	Scndry*	Primary	Scndry	(Yes/No)	Primary	Scndry				Primary	Primary	Primary
No - Build Alternative	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Alignment E1 (Amtrak Modified)	No	126	915	0 LI; 7 M	1 LI; 14 M	4 to 6	13 to 14	124	10	+9	2 (10 AC)	+3 (33 AC)	YES	54 AC	+211 AC	136 AC	337 AC (FIDS ONLY)	103 AC	9 AC	13 AC	21 AC
Alignment G (WB&A)	No	429	2794	2 LI; 22 M	3 LI; 27 M	4 to 5	22 to 25	16	12	+6	12 (39 AC)	+4 (121 AC)	NO	13 AC	+41 AC	137 AC	371 AC (FIDS ONLY)	145 AC	<1 AC	24 AC	57 AC
Alignment G1 (WB&A Modified)	No	408	1997	2 LI; 19 M	3 LI; 26 M	0	12 to 14	9	8	+7	1 (2 AC)	+1 (7 AC)	NO	11 AC	+33 AC	119 AC	318 AC (FIDS ONLY)	126 AC	<1 AC	25 AC	60 AC
Alignment H (WBA to Amtrak)	Yes	87	617	2 LI; 18 M	3 LI; 22 M	1	6 to 8	31	13	+4	9 (12 AC)	+3 (37 AC)	YES	48 AC	+166 AC	154 AC	94 AC (FIDS ONLY)	121 AC	4 AC	23 AC	49 AC
Alignment I1 (Amtrak Modified to WBA)	Yes	418	2629	0 LI; 8 M	1 LI; 16 M	3 to 6	25 to 26	119	8	+11	3 (3 AC)	+0 (12 AC)	NO	0 AC	0 AC	94 AC	282 AC (FIDS ONLY)	101 AC	0	10 AC	14 AC
Alignment J (BWP Modified-East)	No	0	112	0 LI; 5 M	1 LI; 9 M	0	0 to 6	0	3	+1	0	0	YES	102 AC	+387 AC	134 AC	317 AC (FIDS ONLY)	101 AC	8 AC	11 AC	16 AC
Alignment J1 (BWP Modified-West)	No	77	382	0 LI; 7 M	0 LI; 11 M	1	3 to 4	7	10	+1	3 (16 AC)	+0 (63 AC)	NO	45 AC	+203 AC	108 AC	202 AC (FIDS ONLY)	82 AC	2 AC	14 AC	20 AC

Note: Quantities in Table B-2 were estimated based on assumptions described in Chapter 5 and data sources in Table B-1.



Appendix C. Agency and Public Outreach

FRA and MDOT met with representatives from various agencies, as summarized in Chapter 7. This appendix includes summaries of the meetings as Attachment A.

This appendix also includes the public comments received (as of November 1, 2017), plus a letter signed by ten State Senators and Delegates from Anne Arundel and Prince Georges Counties (dated December 19, 2017) as Attachment B.



Appendix C - Attachment A: Agency Coordination

Agency Preliminary Alternatives Screening Presentation MDOT Interagency Review Meeting

 DATE: March 24, 2017
 11:00am-11:20am

 LOCATION:
 Presentation given at monthly MDOT IRM

 Training Room 2, 211 Madison Street, Baltimore, MD 21202

- A brief presentation on the preliminary alternatives screening process for the SCMAGLEV project was given at the monthly Maryland Department of Transportation Interagency Review Meeting. The status of the project was presented, and agency representatives were given the opportunity to submit comments and ask questions about the project description, potential impacts, possible alternatives, and the Environmental Impact Statement (EIS) process.
- It was noted that another meeting will be held on March 30th, but will cover the same items. The team will be coordinating with permitting agencies during the NEPA process, but permits would not be expected until after FRA releases its Record of Decision.

PRELIMINARY ALTERNATIVES SCREENING REPORT



Agency Preliminary Alternatives Screening Meeting

DATE: March 30, 201710:00am-11:15amLOCATION:Meeting hosted at National Park Service Headquarters
1100 Ohio Drive, SW, Washington, DC 20024

- An Agency Meeting was held in person on Thursday, March 30, beginning at 10:00 am. The status of the Baltimore-Washington Superconducting Maglev (SCMAGLEV) Project was presented and agency representatives were given the opportunity to submit comments and ask questions about the project description, potential impacts, possible alternatives, and the Environmental Impact Statement (EIS) process.
- NPS commented that it is building a pedestrian bridge and recently re-did the Anacostia Park area.
 NPS also highlighted the fact that preliminary alignments pass through some of the wildest and most natural areas along the Anacostia River.
- Other comments and questions ranged from clarification on technical details to ownership of the facility and also notification time required before access is granted for field work on the various agency resources/properties. Question/complaint regarding the use of Union Station, as well as further process and permitting discussions occurred.



SCMAGLEV Follow-Up Meeting with MAA and FAA

DATE: April 5, 2017 2:00 – 3:00 pm

LOCATION: FDE Conference Room 991 Corporate Blvd, Linthicum, Maryland 21090

- Representatives from the SCMAGLEV Project Team, Maryland Aviation Administration (MAA), and the Federal Aviation Administration (FAA) met on the afternoon of April 5, 2017 to discuss the a potential SCMAGLEV station at the BWI Marshall Airport as well as other concerns related to the SCMAGLEV Project and aviation.
- MAA noted they would prefer the SCMAGLEV station to be near or attached to the terminal, most likely at the site of the current hourly garage. As part of the BWI Marshall Airport growth and transportation plan, the garage could be reconstructed as a multi-modal center combining the airport and SCMAGLEV station (probably connecting to E concourse). It was noted that the station location at BWI Marshall Airport should focus on simple and direct connectivity, so patrons and passengers do not get confused.
- FAA noted some issues that would need to be resolved as part of the EIS, and that the airport needs to retain the right to build over in the future. Many can be worked in parallel and would require coordination within FAA outside of our immediate office, they include: Property issues (ownership/easements/lease), connected actions and temporary elements, actual SCMAGLEV limits (to review guidance requirements and permit airspace evaluation), and also requested any data available on the electro-magnetic propulsion system (to evaluate potential impacts to electronic based navigational aids at the airport).
- Regarding the ancillary facilities needed at BWI Marshall Airport (vent stacks) and potential elevated guideway structures, anything within 100:1 slope must be coordinated with FTA. Any penetrations of the surface at BWI Marshall Airport will require coordination. It was noted that the airport receives redundant power supplied from both the north and south feeder, but they are currently maxed out on power supply.
- The Project Team will provide FAA and MAA with NEPA documents and electronic files as they become available. The Project Team will collaborate with MAA and FAA by addressing issues and receiving FAA/MAA input on NEPA documents. The Project Team will work towards consistency with the BWI Marshall Airport Master Plan and with FAA's requirements for their environmental finding.



SCMAGLEV Follow-Up Meeting with USFWS and NPS

DATE: April 19, 2017 10:00 – 11:30 am

LOCATION: Patuxent Research Refuge Visitor Center 10901 Scarlet Tanager Loop, Laurel, MD

This is a highlight summary of the discussion, not a direct transcript. Meeting attendees or expanded summary details are available upon request.

Representatives from the SCMAGLEV Project Team, the U.S. Fish and Wildlife Service (USFWS), and the National Park Service (NPS) met at the Patuxent Research Refuge Visitor Center on the morning of April 19, 2017 to discuss issues and concerns related to NPS and USFWS properties and the SCMAGLEV Project as a follow up to the March 30, 2017 Interagency Meeting held at the National Park Service headquarters.

USFWS Concerns

- Any SCMAGLEV route that overlays the Patuxent Research Refuge (PRR) is not viable because (1) there is a refuge system wide policy not to allow any new ROW on refuge land; and (2) incompatibility with the refuge's purpose and mission (wildlife research and wildlife conservation).
- Any route that would have direct or indirect impacts (even adjacent structures) on wildlife habitat, riparian areas, etc. would be problematic. USFWS is currently evaluating the refuge for presence of the endangered northern long eared bat.
- Consideration of a land exchange is off the table; however, viewsheds are not a major issue for PRR.
- Alternatives along the east side of PRR would require congressional action due to the impacts to NSA gun range on Refuge-managed land.

NPS Concerns

- NPS stated the southern alternatives pass through some of the wildest and most natural areas of the Anacostia River. Use of land, whether tunneled or above ground, is incompatible and would be considered a taking regardless.
- o NPS asked what will happen to infrastructure after maglev technology is obsolete.
- BW Parkway has maintained full integrity since it was originally built. It is NPS' mission to preserve the parkway.
- NPS' position on the project is to stay off NPS property and stay out of the Parkway viewshed. Viewshed impacts to the BW Parkway are a concern.

Section 4(f)

- NPS asked if the project is privately owned, how FRA's Section 4(f) determination would stand.
 - § Project Team responded there is likely no Section 4(f) avoidance alternative, so a least overall harm analysis will be required.
- NPS indicated the significance of their resources would weigh high in a least overall harm analysis.

PRELIMINARY ALTERNATIVES SCREENING REPORT



SCMAGLEV Follow-Up Meeting with USACE and MDE

DATE: May 3, 2017 1:00 – 3:00 pm

LOCATION: U.S. Army Corps of Engineers (USACE), Baltimore District 10 South Howard Street, 8th Floor, Room 8510, Baltimore MD 21201

This is a highlight summary of the discussion, not a direct transcript. Meeting attendees or expanded summary details are available upon request.

Representatives from the Project Team, U.S. Army Corps of Engineers (USACE), and Maryland Department of the Environment (MDE) met on the afternoon of May 3, 2017 at USACE's Baltimore District office.

- It was noted that the Purpose and Need cannot be too specific as that is sacrosanct to the USACE program. Attendees all agreed that the USACE and MDE need to review the Purpose and Need prior to discussing potential alternatives specifics.
- USACE asked the team if they planned to follow the "highway process" or separate NEPA and Section 404 process. The difference between the two approaches:
 - Integrated <u>NEPA-Section 404 Permit</u> (Maryland "highway process" typically applied to FHWA-funded State Highway Administration projects requiring a Section 404 permit)
 - i. USACE concurrence is required at each milestone:
 - § Purpose and Need
 - § Alternatives Retained for Detailed Study
 - § Preferred Alternative and Conceptual Mitigation
 - ii. Other items to note with the "highway process" include:
 - § The Draft EIS will constitute the Section 404 application.
 - § BWRR would need to submit a Joint Permit Application (JPA) to MDE to officially initiate the MDE/USACE Section 404 application review process.
 - § The JPA is submitted before or concurrently with the DEIS. The advantage of submitting the JPA early is to trigger the state regulatory process and consolidate public hearings. Otherwise, there would need to be separate public hearings for the USACE and MDE from the FRA and MTA NEPA public hearings.
 - <u>Separate NEPA and Section 404 processes</u> with a Section 404 permit application to follow after the Record of Decision (ROD)
 - § In addition to the time required to process a Section 404 permit after the ROD, there is also a risk that an agency may not issue a permit for the Preferred Alternative given the multiple permits required for this Project. USACE noted that this was the result of the U.S. Route 301 project in southern Maryland several years ago.
 - All agreed to follow the integrated "highway process" to reduce risk.
- Baltimore Washington Rapid Rail (BWRR) noted that, as the private project proponent and SCMAGLEV system owner and operator, it would be the permit applicant and that BWRR desires that permits will be issued shortly after the ROD is signed.
- USACE and MDE said that from their agencies' perspectives, the DEIS should not identify a Preferred Alternative because their permits' public interest reviews are predicated on public input before identification of a Preferred Alternative. They noted the Intercounty Connector (ICC) DEIS was submitted to the USACE and MDE without completion of Chapter 7 (Pref. Alt).
 - The Project Team is concerned that requiring more than one Build Alternative in the DEIS is premature. The project has been studied previously as documented in the 2003 Baltimore-Washington Maglev DEIS, and the Amtrak Parallel Alternative was the only Build Alternative retained for detailed study in the DEIS. The appropriate regulatory agencies concurred (in

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writing) with the decision to retain the Amtrak Parallel Alternative as the Preferred Alternative.

- USACE suggested that the Project either moves from the IRM (which are more highwaybased) to the Joint Evaluation (JE) meetings once a month so that the project is in front of all the necessary agencies, or plan to attend both the IRM and JE. The DC agencies would be welcome to attend the JE meetings as well. USACE is also open to separate meetings, as needed.
- Section 404 is a federal law, so MDE typically acts as a commenting agency. However, MDE served as a concurring agency for the ICC (Inter County Connector/MD 200) project. USACE and EPA are the Section 404 concurring agencies, while U.S. Fish and Wildlife Service treat concurring vs. commenting as their choice.
- It was noted that spanning a wetland on structure is not considered a wetland impact. In areas where access roads or other filling of wetlands is required, USACE expects these areas to be identified prior to finalizing the alternatives retained recommendation.
- USACE asked about the difference between 2003 DEIS and this study.
 - BWRR explained that, in additional to technological differences and higher potential SCMAGLEV speeds, the 2003 DEIS was for a Demonstration Project that was not required to sustain Maglev speed and, hence, had relatively flexible geometry.
 - The current effort is driven by BWRR's plan to build a system with as a commercially viable enterprise. That system would need to sustain cruising speed to attract riders.
 - BWRR has secured a railroad license from the Maryland Public Service Commission, and has the backing of the Central Japan Railway Company (JRC), which is constructing SCMAGLEV in Japan. BWRR also explained why the alignments converge to common stations in Baltimore (because of through service geometry to NYC) and in DC (to be in or near the heart of DC where there is good access to Metro and a logical entry via New York Avenue-Route 50).
 - USACE asked the cost of tunneling. BWRR noted that tunneling is approximately two times more expensive than a guideway on an elevated structure.
 - USACE asked about the review schedule, Project Team replied that the schedule shows the alternatives retained recommendation finalized in September with DEIS in January-February. USACE noted MTA needs to get the resource agencies involved and engaged very soon so that the agencies can adhere to that schedule.
 - A schedule needs to be put together for agency review and that the schedule should also include the major USACE/MDE concurrence milestones. It was also suggested agency field review meetings occur for all alternatives retained recommended. In addition, all alternatives retained will need to have the wetlands field delineated and that the USACE and MDE will need to issue jurisdictional determinations on the field delineated wetland lines.
 - MDE and the USACE have different reviews and the USACE factors do not typically influence MDE. Even with a JPA and concurrence on a Preferred Alternative, MDE will focus mainly on the impacts to resources they regulate (wetlands, waterways, and 100-year floodplains). Having the JPA simply means the reviews become concurrent and you can consolidate the public hearings into one.
 - o The next step, following Purpose and Need approval/concurrence, is the preparation of an Alternatives Report that includes documentation of a full range of alternatives; results of Screening Levels 1 and 2; conceptual design information for retained alternatives; and recommendation of reasonable and feasible alternative(s) for analysis in the DEIS. At that time, the Project Team can determine which Build Alternative(s) survive(s) and circulate findings to regulatory agencies for review.
 - The schedule should include a joint public hearing with FRA, MDE, and the USACE all making presentations. After a schedule is presented, further meetings will be necessary to discuss impacts and specific areas of concern. The field review meetings are essential to the process as well.

PRELIMINARY ALTERNATIVES SCREENING REPORT



SCMAGLEV NEPA Meeting with Anne Arundel County

 DATE:
 May 25, 2017
 9:30 - 10:30 am

 LOCATION:
 Heritage Complex - 2664 Riva Road

- AA County asked how this project relates to the FRA NEC Future.
 - The Project Team noted that FRA depicts the project as a complementary service adding additional capacity to the existing constrained transportation corridor.
 - It was noted that the Japanese Government may invest or loan approximately half the cost in order to expand the technology.
 - It was noted that the SCMAGLEV could potentially be constructed sooner than the NEC Future improvements based on the SCMAGLEV's aggressive schedule.
- AA County asked if this is the first phase of a longer system to New York, and does the Baltimore to Washington portion stand alone?
 - The Project Team responded that the P&N and EIS will be for Baltimore to Washington only and that it does have independent utility even if the system is never expanded north of Baltimore.
- The current Baltimore to Washington station design will not preclude future expansion but can stand independently as well.
- AA Co. is due to update the General Development Plan (GDP) starting in 2018, and it is expected to be completed in 2019.
- The County has GIS layers for existing land use and current development plans that it can share with the Project Team.
- AA County noted that this level of detail appears appropriate for this stage of the project and believes the public will appreciate the opportunity to get involved and provide comments versus just being presented with pre-determined decision/results.
- The County cautioned that the Odenton Master Plan has teeth, and there is a TOD for the Odenton MARC station.
- The WB&A alignment could potentially impact the road and existing trail.
- It was also noted that there is a heavy bike contingent in AA Co. that could turn into a supportive group if the project offers continuous bike connectivity.
 - The project is planning to include a bike trail.
 - In addition to restoring the bike trail and expanding connectivity, there may be opportunities for new/additional signage regarding the historical electric railway.
- BWRR has been looking at the WB&A trail since about 2011, and acknowledges how much growth and expansion has occurred in the corridor since that time.
- MTA noted that this SCMAGLEV may be one of the heaviest lifts since the interstate system and is political as well as potentially impactful to residents (especially WB&A alignment).
- It was noted there are height restrictions in the County Code, so this may need to factor that into the design (possibly a standard height once clear of a transition portal), or potentially discuss a waiver if needed.
- It was noted that the Odenton and Severn areas may be sensitive communities.
- Tipton Airport (small craft / hobbyist airport) has a master plan the team should investigate. The County will send contact info.
- Fort Meade:
 - Team should contact a Fort Meade representative to schedule a meeting.

PRELIMINARY ALTERNATIVES SCREENING REPORT



- o Fort Meade Alliance Transportation Committee
- Other thoughts:
 - o What kind of congestion relief on 295 expected?
 - Potential security risk for Ft. Meade

 - Safety and functionalityHow will this help Ft. Meade?
 - o How many jobs will be created?
 - Physical positives versus social negatives? 0
- BWI Marshall Airport possibly advertise or brand this as an Anne Arundel Station versus strictly an . airport station.
- Possible future public meeting site or contact suggestions: .
 - o Severn
 - o Jessup
 - Maryland City
 - o Laurel
 - o Odenton
 - o Waugh Chapel community
 - o Bike AAA



SCMAGLEV NEPA Meeting with National Security Agency

 DATE:
 May 30, 2017
 11:00 am - 12:00 pm

 LOCATION:
 9800 Savage Road, Fort George G. Meade, MD, 20755

- NSA asked if there is any service like this currently in the U.S. The Project Team responded that there are high speed projects in Texas and California ongoing but no SCMAGLEV technology.
- · NSA asked about the economics and about the fare/ticket price?
- · NSA is optimistic about the possibility of the project
- NSA wants to help, recognizes the transportation problem, and wants to improve transportation options in the corridor.
- NSA asked the team what is in it for NSA?
- NSA would not be as concerned about the gun range, but would be more concerned about their operational facilities and buildings.
- NSA noted that there are multiple facilities on their campus and the potential impact of magnetic fields would need to be studied by a separate group of NSA experts. They noted that the magnetic fields are a sensitive issue.
 - BWRR is working on a report regarding electromagnetism and will send to NSA when ready, as well as any data from Japan that can be provided.
- In addition to the facilities on NSA and Fort Meade, there are also NSA contracted sites north of MD 32 (west side of BWP) and potentially other locations in the study area.
- Any time infrastructure is planned/built near one of the NSA facilities it is a potential security issue. NSA has various concerns, for either a tunnel or viaduct, including:
 - o magnetic field/interference,
 - o noise and vibration, and
 - o security of guideway (especially non-revenue hours when train not running).
 - § NSA would not want people to have line of sight or proximity access to the NSA facilities or for the guideway to present an opportunity for trespassers or terrorist to plant devices in off hours.
- Maintenance and people accessing near/on/above/below their facilities, as well as direct line of sight from the viaduct would also be a security concern
- NSA would not accept a tunnel directly under any of their facilities.



SCMAGLEV EIS Team Meeting with USDA/ARS/USNA

DATE: June 01, 20179:00 am - 10:00 amLOCATION:United States National Arboretum (3501 NY Ave, NE; Washington, DC)

- A few opening questions were raised:
 - Has a feasibility study been done?
 - o Is this project taking funds away from Amtrak?
 - Traveling on 295 and 95 is heavy, but many people do not go downtown to downtown, so how does this benefit regular people?
 - Is Amtrak a competitor?
 - § The Project Team noted that FRA depicts the project as a complimentary service adding additional capacity to existing constrained transportation corridor.
 - Are the Amtrak alignments still on the table, given the complication of RR history & ownership?
- Field work will require early coordination with USDA. Security valid for one year.
- · Concern of pedestrian crossing on Anacostia Bridge.
- Why do some of the alignments curve through USNA and not stay on Rt. 50?
- The alignments going through the USNA go over/through one of the last Magnolia bogs in Washington, DC.
- · For Alternatives G or G1, can you stay underground so not impacting the USNA on surface?
- · Vista near the river is a major concern as it is one of the wildest remaining sections of DC.
- Investigate Coast Guard clearance requirements and/or height restrictions for the Anacostia River.
- There is a Historical Brickyard near the entrance for USNA.
- · USNA is on NRHP but not NHL.
- District Police near NY Ave and FBI facility may not be able to be relocated.
- Alignments through the USNA would compromise integrity and visitor experience of the property.
- The transition portal in the USNA would destroy significant portion of the collections. USNA is environmentally sensitive and would not support destroying their property for a transition portal – strongly suggest keeping SCMAGLEV underground in this area.
- What is the clearance for tunnel sections?
- How would the cut and cover portions be restored?
- Slope near the river likely cannot get clearance for transition portals.
- BARC has a superfund site north of J1.
- There is Secret Service facility near Powder Mill Road.
- Old abandoned airport possible location of future solar farm project.
- RSD sites west of BWP/295 are non-starters in BARC.
- RSD site east of BWP/295 is a more isolated track of land and may be negotiable given mitigation/compensation.
 - o Although there are some bogs and wetlands in the area
 - Glendale property is getting ready to be surplused.
 - Prince George's County is looking for 4,000 acres for wetland mitigation and the site may be under consideration.
 - o Old hospital and the Glendale property cause no concerns from USDA perspective.
- With respect to BARC, the elevated guideway for Alternatives J and J1 is not as much of an issue as compared to Alternative F.
- There is a quarantine and biosecurity facility south of Alternative F and the RSD site.
- In the City of Greenbelt, there is historic dump / brown field at J1 transition portal, it was capped and a ball field is currently on top of it.



SCMAGLEV EIS Team Meeting with NASA

 DATE:
 June 01, 2017
 11:00 am - 12:00 pm

 LOCATION:
 NASA (8800 Greenbelt Rd, Greenbelt, MD 20771 - Building 26 Room 199)

- Field work will require coordination with NASA. Assume a day or two notice for escorted approval, but assume at least a month for unescorted approval.
- · District Police near NY Ave and FBI facility may not be able to be relocated.
- Alignments through the USNA would compromise integrity and visitor experience of the property.
- Alternative J potentially tunnels under NASA property What is the depth/clearance for tunnel sections?
 - Approximately 40 to 60 feet, depending on terrain and soil conditions.
 - Also tunnel sections have some surface penetrations for ancillary features (vent shafts, emergency access, substations, etc.)
- · NASA noted that north (outside) of the gate/fence would not be a security concern
- Would need to know if tunnel (or any at-grade construction) would affect the road, NASA would not be in favor of road closure. (Approx. 9500 visitors on a given day to the complex).
- There are sensitive receptors on the facility NASA would also be interested in the memos/reports regarding the noise/vibration/electromagnetic fields/etc.
 - Also vibration during construction is a concern.
- Similar to NSA, there would be security concerns regarding any surface penetration within their fence line. If outside the fence it is not as big of an issue, but they would still like to know in advance and be kept in the loop if an alignment will in their vicinity.
- How would the real estate aspect work? NASA would retain the decision to lease their property (similarly to how they utilize enhanced use leases for cell towers, this is the precedent they would probably fall back on with respect to leasing to private entity).
- If the recommended alignment goes under their property, NASA will want to switch from participating to concurring agency and do their own ROD.
- NASA noted a TCE plume on the property that has monitoring wells and land use restrictions, but it does not appear to be in the vicinity of the proposed SCMAGLEV project.
- NASA noted that the independent utility should be stressed and remove segmentation language in the Purpose and Need and/or other documents.
- · Also, NASA would like to see the memo/report on the market, is there sufficient demand?

PRELIMINARY ALTERNATIVES SCREENING REPORT



SCMAGLEV EIS Team Meeting with M-NCPPC and Prince George's County Department of Public Works and Transportation

DATE: June 13, 2017 9:30 am - 10:30 am

LOCATION: Transit Conference Room, Suite 320, 9400 Peppercorn Place, Largo

- M-NCPPC asked what slows the train down
 - The Project Team explained that reducing the electric power slows the train. It can go from the proposed top cruising speed of 311 MPH to 0 in 2 minutes and 20 seconds and accelerate from 0 to 311 MPH in 2 minutes
 - MTA explained how the train is capable of 374 MPH but is constrained in this corridor but the spacing of the stations and the need to maintain passenger comfort.
- DPW&T asked what is different about this train vs. the prior Maglev EIS?
 - The Project Team explained that the prior study was proposing German Transrapid that is slower with vehicle wrapping around guideway, and this EIS proposes the faster Japanese superconducting maglev that operates in a U- shaped guideway.
- M-NCPPC asked how noisy the train is.
 - The Project Team explained that with no friction, or moving parts, there is a swift aerodynamic whoosh. And with the nature of the design there is no vibration.
- · M-NCPPC asked about what would be the first year of passenger service?
 - BWRR explained that the target is 2025 for revenue operation which includes 18 months of testing and certification by FRA.
- DPW&T asked if this is proposing a DC Union Station to Baltimore Penn Station route?
 - The Project Team explained that those locations have been evaluated and there are numerous conflicts with geometry, depth of tunnel, construction sequencing issues other considerations. Mt Vernon in DC is under consideration as well as NoMa.
- As follow up, DPW&T asked if they propose to use the Amtrak route like the prior study?
 - The Project Team explained that closely paralleling Amtrak is one of the alignments being considered.
- M-NCPPC asked for clarification on the maglev station connectivity to DC Metro stations, inquiring if they would be an underground tunnel connecting the two, and how the 'last mile' of any transit trip is so important.
 - The Project Team explained that direct connectivity to Amtrak is part of the concept.
- M-NCPPC asked what are the issues with using/following Amtrak or CSX routes?
 - The Project Team explained there is a minimum 150-foot offset for safety and likely crashwall considerations. There is also the issue of simply not having any right to use those corridors/rights of ways.
- DPW&T asked if the team knew how many property takes would be required?
 - The Project Team responded that those assessments have not been performed but it could be in the hundreds depending on selected routes. The Project Team explained how the guideway will be on piers spaced 120 feet apart.
- M-NCPPC asked why do the routes go above ground in populated areas?
 - The Project Team explained that tunnel is absolute requirement in the extremely dense downtown DC and Baltimore areas and required near the airport station. Economic viability of the project likely dictates that the middle portions run on viaduct.
- M-NCPPC commented that the National Park Service manages the BW Parkway as a National Park with a road
 - The Project Team responded the they have been coordinating with the NPS



- · MTA asked for group's initial reaction after having seen the preliminary routings
 - M-NCPPC offered that the alignments that paralleled the BW Parkway appeared to have the least overall impact.
- DPW&T asked about cost to construct the project
 - BWRR responded that the project is estimated at \$10 to \$12 B.
- · M-NCPPC asked about where the alignments go with respect to Bowie
- The Project Team explained the routings in the Bowie area.
- DPW&T asked which alignment would affect the most people.
 - The Project Team responded that those assessments have yet to be completed.
 - M-NCPPC commented that if provided maps they can draw alignments that avoid resources, etc.
 - The Project Team responded that we will gladly project hard copy 600 scale mapping and we would welcome ideas, recognizing that small shifts could result in big impacts miles away
- · M-NCPPC commented that the Glen Dale hospital site is a historic resource
 - The Project Team explained that the hospital would be considered as such in the EIS, should that alternative remain.
- DPW&T what the impact would be if the maglev is in a tunnel under a community?
 - The Project Team explained the requirement for vent shafts and "plants" Vic described his experience with WMATA boring a tunnel near his former office building near Silver Spring and being able to hear and feel the tunnel boring machine.
 - M-NCPPC asked if there were any health issues with the superconducting maglev system.
 - BWRR responded that the short answer is no, and that the system has been in operation for decades in Japan and the World Health Organization has evaluated it.
- M-NCPPC asked if the "need' will be in the EIS
- The team responded that the "need' will be included in the EIS
- DPW&T asked where the station would be located in NYC?
 - BWRR responded that the NYC station location has not been identified.
- DPW&T asks if we had taken into account new and future development
 - The Project Team responded that we are just starting that process and would appreciate the County's and Park and Planning's assistance in this regard. The Project Team pointed out that the rolling stock depot (maintenance yard) would be near the Landover Metro stop.
- M-NCPPC asked, what is your 'immediate' timeframe?
 - The Project Team responded that we would like initial comments by the end of June.
- · M-NCPPC mentioned that a Board Chairperson is interested in the public meetings
 - The Project Team stated that will provide the locations and dates of any upcoming public meeting to be held in the county.



SCMAGLEV Meeting with US Secret Service

 DATE:
 June 13, 2017
 10:00 – 11:00 am

 LOCATION:
 JJRTC Eytchison Building (9200 Powder Mill Road, Laurel, MD 20708)

This is a highlight summary of the discussion, not a direct transcript. Meeting attendees or expanded summary details are available upon request.

- The US Secret Service (USSS) noted that there are several projects on the property that are in various stages of approval or waiting for funding. They are working through the NEPA process and completing several CatEx and a Supplemental EA.
- There is a Master Plan identifying 20 to 25 new facilities on the campus. The Plan is anticipated to be finalized the end of the fiscal year.
- It was noted that the 500-acre facility has a hard fence line and is the only facility they own, but there are other leased facilities as well.
- The USSS property boundary is adjacent to Baltimore-Washington Parkway and the current Alternative J (BWP-East) would impact the indoor firing range facility.
- The East side of BWP is a non-starter as USSS is not going to give up any property inside the hard fence.
- A tunnel under the facility would need to be discussed with the Special Agent in Charge and Headquarters.
- The USSS recommend staying at least 100 ft. outside their fence so the east side of the BWP is not possible, but the west side of BWP may be negotiable. However, line of sight may be an issue.
- If USSS property is needed for the project, there is no project. USSS need all 500 acres for the planned facilities (20 to 25 new facilities). He also noted that the USSS leases all sites except for this campus.
- Similar to the NSA, line of sight is a concern for above ground portions
- Security and access to the guideway also concern (either above or below grade).
- Information (traffic studies) the USSS collected during EA development for their projects may be useful to SCMAGLEV project once it is published.
- Noted plume on Beltsville property.



SCMAGLEV NEPA Meeting with Fort Meade

 DATE:
 June 14, 2017
 2:00 - 3:00 pm

 LOCATION:
 Bidg. 4216, Roberts Ave. Fort George G. Meade, MD 20755

This is a highlight summary of the discussion, not a direct transcript. Meeting attendees or expanded summary details are available upon request.

- Potential impact of Alternative E1 is approximately 12.09 acres while Alternative J is approximately 18.17 acres. The WB&A alignments do not impact Fort Meade.
 - Potential impacts are based on the primary zone (50' each side of centerline) to be consistent with the screening report methodology.
 - The alignments will be refined, and the impact anticipated to possibly reduce as the LOD is defined in more detail.
 - o The J1 alignment is listed as zero as we assume no significant impacts when in tunnel/underground
- Fort Meade was wondering if Wi-Fi would work on the SCMAGLEV train as the speeds may be too
 great between towers, and also concerned about the potential power drain or reduction to existing
 facilities along the route.
- Fort Meade asked about Central Maryland Transportation Development Program involvement.
- What is the Pro/Con of underground versus above ground?
 - Underground is approximately 2 times more expensive to construct, passenger views and visual impacts are a few.
- · Similar to the NSA, line of sight is a concern for above ground portions
- Security and access to the guideway also concern (either above or below grade).
- · Construction access and transport of the massive amounts of dirt is a concern.
- No longer doing golf course on CSL, but it is a capped landfill and the area has soil stockpile. Now slated as a future solar farm.
- The gun ranges are heavily utilized, and other agencies have been asking for improvements.
- There is a benzene plume and methane extraction system with passive vents in the CSL as well. What is the noise impact/decibel level of the SCMAGLEV system?
- Fort Meade would be looking for fair market value even for permanent easement if an alignment were on the property
- At this point Fort Meade is a participating agency, but if an alternative does include Fort Meade property they would want to be switched to concurring agency.
- How far along is the real estate portion?
- · What is the priority of Federal Lands versus Private lands?
- The Patuxent Research Refuge used to be all Fort property and used for artillery range, so there are
 potential unexploded ordnances (UXO). There is a standing 'UXO Construction Support on site"
 under the DOI agreement requires a UXO escort or support services for the PRR.
- There are high tension lines that the team needs to be aware of during design. These high-tension lines probably provide power to half of the State.
- There is a large water main that would need to be avoided as well.
- FTX training land on the east side of the CSL that would be hard to replace, and it is one of only two remaining on Fort Meade.
- Thus, the east side alignments through the CSL have many obstacles that would need to be addressed and probably increase construction cost as well.
- Since there are people also living on the 5000-acre property, as well as schools and other facilities it may be beneficial to have a community meeting for the Fort.



• Fort Meade is currently a Participating Agency but if the alternative impacting Fort Meade moves into the DEIS, Fort Meade will become a Cooperating Agency.

Joint Evaluation Meeting - Baltimore-Washington SCMAGLEV Project

DATE: June 28, 201712:30 – 2:00 pmLOCATION:U.S. Fish & Wildlife Service (177 Admiral Cochrane Drive, Annapolis, MD)

This is a highlight summary of the discussion, not a direct transcript. Meeting attendees or expanded summary details are available upon request.

- After introductions, BWRR began walking through a SCMAGLEV PowerPoint presentation regarding the background, players, and the technology. BWRR is a commercial enterprise and would need to make a profit from revenue service, so travel time is important to attract riders. Anticipated 15-minute trip time between Baltimore and Washington, DC with proposed SCMAGLEV as compared to approximately:
 - § 30 minutes currently on Acela
 - § 45 minutes currently on Northeast Regional
 - § 60 minutes currently on MARC Camden
 - § 90 minutes (+/- depending on congestion) currently by car
- Project schedule includes EIS completion/ROD in February 2019, followed immediately by permits, then design/construction commencing October 2019. BWRR will be the permit applicant.
- Utilizing the FAST Act process to achieve the aggressive schedule is also a relatively new
 process and it varies slightly from the traditional steps in an integrated NEPA/404 process where
 a preferred alternative is not identified in the DEIS, so the public can provide comments during
 the joint Public Hearing and then a preferred alternative is identified. In the FAST Act a preferred
 alternative is identified in the DEIS.
- The viaduct pier spans are anticipated at 120' typical spacing. However, this distance may be extended to 150' – 160' in order to minimize or avoid a particular resource, or the design could possibly be modified to an arch structure to bridge longer distances if required.
- BWRR provided further explanation on the ancillary facilities for the JE group.
 - Vent plants/shafts will be needed for the tunnel sections. Number will be dictated by the length of each tunnel. Possibly hidden in a building or combine with portal locations where appropriate.
 - Transition portals will be needed between the tunnel sections and the elevated viaduct sections. These portal areas will also serve as Tunnel Boring Machine (TBM) launch locations during construction.
 - Rolling Stock Depot (RSD) site will also be required within the study area to store/maintain/clean/repair the SCMAGLEV trains. This is the largest ancillary facility. BWRR is working on reducing the footprint (initially estimated at approximately 300 acres).
 - Power substations (approximately 4) will be needed along the project. May be able to hide these somewhat or possibly incorporate at the RSD and at station locations where appropriate.
- USACE requested explanation of the intended ROW acquisition process for the 40 miles considering BWRR is a private company. BWRR responded that it would be a mix of private and public land, depending on the alignment selected, but BWRR views the project as a public use. Therefore, they hope to lease public land for SCMAGLEV use and then purchase the required



private land as a first choice. However, BWRR noted it can exercise eminent domain as a last resort to acquire land if necessary.

- MDE noted that normally the Purpose and Need statement is broad enough not to constrain the
 process, and originally thought the SCMAGLEV Purpose and Need might have been too specific.
 However, after the last meeting with MDE and the Corps earlier in the month, he understands
 why it needs to be the way it is. He noted MDE would still defer to the USACE on the matter.
- Project Team responded to a question regarding comments received on the P&N (given the initial comment/concurrence deadline of June 14th). The draft Purpose and Need Document was distributed to 36 Cooperating and Participating Agencies including four Concurring Agencies. About half of the agencies have responded with no or minor comments. To date 14 agencies have responded, two of which are concurring agencies (USFWS and FAA). USFWS noted that he responded regarding comments, but that does not mean USFWS concurrence. That may need to be another person within the agency. USACE noted they would be responding in the next 2 to 4 weeks regarding the Purpose and Need.
- As this project has been presented to IRM and now JE meetings, BWRR asked which group should come first going forward. USACE commented that combining the NEPA and 404 using one process is the way the project is headed, but the right people need to be in the meetings regardless of which one. The Project Team could continue to do both meetings, or possibly try to combine the IRM and JE meeting into one large project briefing. Otherwise if the right people cannot make the larger meetings the Project Team could even have separate specific meeting for an individual agency to accommodate the need. Since agencies have multiple departments and different people in charge of various aspects you may have to deal with many people at the same agency. For instance the person responsible for the resource that will make the decision on the permit is not necessarily the same person responsible for the real estate/lease agreements. NPS representative not here today and typically do not attend the JE meetings.
- USACE asked what happens when a resource agency says no, what would BWRR do? BWRR responded that the agency has the right to say no and that makes the process much harder as it could eventually lead to an act of Congress to get the position changed.
- It was noted that the wording of the preserve/refuge is very specific in some respects. For instance, there is a ball field that must be maintained as nothing other than a ball field in the regulations. Similar situation to the NSA ranges, it is written into the law. Even though DOI/USFWS maintains some areas you would not expect, it is due to the way the policy/law was approved.
- The Base Relocation and Closure (BRAC) laws were very specific and the policy is very strict, even for easements for the use of the land. For instance, NEC expansion, Tipton Airport improvements and others have previously been rejected or declined due to the various policies/laws.
- BWRR noted that it may take a change in the policy or law eventually, but the first step is to get a response regarding concurrence or not from the agencies.
 - ✓ An alternative that is outside the legal jurisdiction of the lead agency must still be analyzed in the EIS if it is reasonable. A potential conflict with local or federal law does not necessarily render an alternative unreasonable, although such conflicts must be considered. Alternatives that are outside the scope of what Congress has approved or funded must still be evaluated in the EIS if they are reasonable, because the EIS may serve as the basis for modifying the Congressional approval or funding in light of NEPA's goals and policies. (https://energy.gov/sites/prod/files/G-CEQ-40Questions.pdf)
- It was noted that going under Patuxent Research Refuge may be a possibility that would not interfere with their resources/mission.
- Public Land, Forest Conservation, Scenic and Wild Rivers, RTE species are all issues that will need to be included in the review in more detail and agencies will need time to make sure the right person is reviewing or pulling the correct data before responding. The Project Team would follow up offline after this meeting to discuss these issues further and possibly advance some of them, especially the RTE species staff.



SCMAGLEV EIS Team Meeting with USACE and MDE Draft Preliminary Alternatives Screening Report

DATE: August 29, 20171:30 pm - 2:30 pmLOCATION:USACE Baltimore District HQ 10 S. Howard St, Baltimore 21201

This is a summary of the discussion, not a direct transcript. Meeting attendees or expanded summary details are available upon request.

- o After introductions, MTA described the purpose of the meeting and discussed the project status.
 - § An Environmental Impact Statement (EIS) is underway and is currently in the preliminary alternatives development stage. The NEPA team has completed a draft *Preliminary Alternatives Screening Report* (PASR) that documents the first steps of a screening evaluation on alignments to be carried forward into a more detailed Alternatives Report and then the alternatives retained recommendation concurrence point. It has been reviewed by the Federal Railroad Administration (FRA) and asked that it be shared with the USACE.
 - § USACE acknowledged that they received the draft PASR but have yet to examine. The NEPA team explained that it is fine and one of the goals of this meeting was to provide an overview of the report content to facilitate their review. The NEPA team will also be providing the draft report to MDE as discussed in a related meeting earlier that day held by the project sponsor, BWRR.
 - § The NEPA team also explained that another goal for the meeting was to establish whether the USACE, as a concurring Cooperating Agency, was comfortable with the progress to date and the results of the draft PASR. If so, then FRA could begin to schedule another round of public meetings to present the draft PASR alternatives.
- Project Team walked through handouts that contained highlights of the draft PASR.
 - § Screening level 1 evaluated the initial alignment alternatives (including four alignments from the prior maglev DEIS of 2003) based on meeting acceptable geometric/curve radius requirements to obtain highest practical/optimum speed for SCMAGLEV technology.
 - § Screening level 2 results included an evaluation of constructability and an analysis of environmental and community features. The NEPA team explained they used customized primary and secondary zones around the centerlines to characterize possible impacts to resources. The impact analysis was quantitative and not qualitative, meaning the total number or properties and potentially impacted areas were "calculated" within the buffer zones and assigned a high, medium or low value based on threshold values. The analysis also considered whether the proposed alignment was in a deep bored tunnel section (little to no surface impact assumed), a transition portal (possible greatest impact) or on an elevated structure/viaduct. The PASR also includes an initial analysis of the station zones.
 - § The overview concluded with the NEPA team identifying the recommended alternatives for further study in the Alternatives Report.
- Areas of Concern/Open Discussion
 - The group discussed the process at a high level and how the SHA standard "highway process" would be applied. Everyone concurred that this PASR was not an official concurrence point (as is the Purpose and Need and upcoming alternatives retained recommendation) but that it was good to review the logic and comprehensive process that got the NEPA team to this point.



- § The group also discussed the value in continuing to study these alignments at the same level of detail throughout the next Alternatives Report phase and DEIS phase with consistent methodologies. MDE commented that it was good to see that the draft PASR has alternatives that include three diverse corridors (i.e. along the WB&A, Amtrak and the BW Parkway).
- § The group discussed the possibility of deferring detailed field wetland delineations and archeology (on private property in particular) until preferred alternative is established. As long as a consistent methodology is used for the build alternatives in play up until that point.
- § The group discussed setting up a field walk once many of deciduous leaves are off the trees to facilitate viewing the possible alignments, particularly along the WB&A trail. (Mid-November target).
- USACE will take a few days to review the draft PASR and have a discussion with the FRA on Friday September 1, regarding the status of the report and possible upcoming public meetings.



Joint Evaluation Meeting - Baltimore-Washington SCMAGLEV Project

DATE: August 30, 20173:00 - 4:00 pmLOCATION:U.S. Fish & Wildlife Service (177 Admiral Cochrane Drive, Annapolis, MD)

This is a summary of the discussion, not a direct transcript. Meeting attendees or expanded summary details are available upon request.

• Presentation by SCMAGLEV NEPA Team

- Project Team walked through handouts that contained highlights of the draft PASR. Specifically, Screening Level 1 was based on meeting geometric curve radius requirements.
 - § Screening level 1 evaluated the initial alignment alternatives (including four alignments from the prior maglev DEIS of 2003) based on meeting acceptable geometric/curve radius requirements to obtain highest practical/optimum speed for SCMAGLEV technology.
 - Screening level 2 results included an evaluation of constructability and an analysis of environmental and community features. The NEPA team explained they used customized primary and secondary zones around the centerlines to characterize possible impacts to resources. The impact analysis was quantitative and not qualitative, meaning the total number or properties and potentially impacted areas were "calculated" within the buffer zones and assigned a high, medium or low value based on threshold values. The analysis also considered whether the proposed alignment was in a deep bored tunnel section (little to no surface impact assumed), a transition portal (possible greatest impact) or on an elevated structure/viaduct. The PASR also includes an initial analysis of the station zones.
 - § The overview concluded with the NEPA team identifying the preliminary alternatives recommended for further study in the Alternatives Report.
- Next Steps were presented.

• Comments from attendees

- How were station locations evaluated for Constructability/Feasibility?
- o Did you include SHA's existing wetland mitigation sites in your analysis?
- o Did you consider potential impacts to residential properties in your analysis?
- What is the guideway width?

• Action Items

 $\circ\,$ Project Team to contact MDE to discuss obtaining GIS inventory of wetland mitigation sites



SCMAGLEV Interagency Meeting

DATE: October 3, 201710:30 AM – 12:00 pmLOCATION:Maryland State Highway Administration (SHA), Greenbelt Office
(9300 Kenilworth Avenue, Greenbelt, MD) and via Webinar

This is a summary of the discussion, not a direct transcript. Meeting attendees or expanded summary details are available upon request.

o Introductions

o **Project Team Presentation**

§ SCMAGLEV Update

FRA made opening remarks and thanked everyone for their participation. FRA informed the agencies that the agency coordination plan is being prepared which will lay out the involvement of all agencies and the timeline for the review of documents for the rest of the life cycle of the project over the next two years. FRA requested agencies to review the document upon receipt and provide comments within two weeks. FRA also mentioned that the Purpose and Need is being finalized based on the comments we received from the agencies. The Purpose and Need will be posted on the website by the end of this week.

FRA walked the group through the first dozen slides of the presentation. FRA indicated that an alignment has not been chosen yet. FRA noted the citizens' concern about the suburban benefits (perception of greater downtown), property takings, and confusion about the NEPA process. FRA also noted that FRA is not going to reopen the scoping period but indicated that all comments received via different channels throughout the project will be included on the record. FRA mentioned that FRA has been working with BWRR, the private project sponsor, regarding the 311 mph language in the technical requirements. FRA hasn't fully signed off on the issue yet, so they have not approved the technical memo, but they are comfortable enough to put it in the Preliminary Alternative Screening Report (PASR) and to see if anyone will provide comments. For instance, FRA is questioning if 300 mph or 290 mph through some curves to avoid/minimize impacts is reasonable, instead of insisting 311 mph for every curve. Later in the discussion FRA noted that it is pushing back on 311 mph and 15 minutes travel time language in the Purpose and Need Document as well to avoid any litigation. However, since it is a propriety technology, FRA is working with the project sponsor to resolve the issue. A technical memo will be coming. FRA also added that the team is aware of agencies concerns and encouraged them to reach out to FRA with any questions or concerns.

FRA and MTA noted that the Draft PASR report should be uploaded to the website on October 10th, which also corresponds to the briefing for the elected officials (a similar webinar like this for the elected officials) prior to the October public open house meetings that begin on October 14, 2017. Public meeting locations and dates are posted on the project website. It is FRA's intention to keep the PASR in draft form into November to allow agencies and the public to comment on the alignments.

FRA indicated that it is independently working on a ridership study that encompasses all the way up to New York. FRA wants BWRR to show independent utility and ridership projections for the segment between Baltimore, MD to Washington, DC. FRA then turned the presentation over to AECOM to discuss the PASR results.

§ Preliminary Alternatives Screening Report (PASR) Results

AECOM walked through the remaining slides discussing the PASR results. The team studied many alignments along established transportation corridors (I-95, BW Parkway, Amtrak, and WB&A) that



included a review of previously studied routes and new ones recommended by the team. There will be one station each in Downtown Washington, DC, BWI Marshall Airport, and Downtown Baltimore, MD. The actual station location will depend on the alignment selected – the PASR retained ten station zones at this level of the project; two in Washington, DC, one at BWI Marshall Airport, and three in Downtown Baltimore, MD.

AECOM highlighted that Screening Level 1 was a fatal flaw analysis utilizing the curve radius requirements (to operate the SCMAGLEV at the highest practical speed) as a key criteria. The station zone evaluation was a qualitative analysis utilizing four criteria categories (geometric feasibility, construction feasibility, intermodal connectivity, and parking availability). Finally, the Screening Level 2 evaluation was a combination of a qualitative and quantitative analyses based on constructability and a high level environmental review (based on desktop GIS analysis utilizing generous buffer areas that were larger than the anticipated LOD for this initial order of magnitude potential impact assessment). AECOM emphasized that even though some of the criteria was qualitative, the criteria was based on quantitative information. Crossing the NEC track, as well as parks and federal lands were critical considerations. Station zones are not evaluated at this level of screening.

The primary zone along the elevated guideway extends 50 feet out from the centerline on each side (100 feet total width) while the primary zone around the transition/portal areas extended 75 feet out from the centerline on each side (150 feet total width). The secondary zone along the elevated guideway extends out 200 feet beyond the primary zone on each side, while the secondary zone around the transition/portal areas extends out 175 feet beyond the primary zone for Parks and Federal Lands. The secondary zone for the Residential Properties and Cultural Resources (historic

landmarks/sites/districts) was based on an expanded LOD. The secondary zone along aerial structure extends out 450' beyond the primary zone while the secondary zone around the transition portals extends out 425' beyond the primary zone.

Once the PASR is finalized the next step is to take the surviving alignments into the more detailed Alternatives Report, which will produce the Alternative(s) Retained for Detailed Study (ARDS) that would be the next concurrence point before feeding the results into the draft EIS.

FRA noted that the amount of tunnel in Japan is very high. There are differing amounts of tunnel on this project (as indicated on screening table for Level 2) depending on the alignment, which could still change moving forward. However, FRA anticipates that the amount of tunnel would only change in favor of more tunneling in order to avoid/minimize surface disturbances.

o Agency Questions/Comments

- EPA Is FRA/Project team responding to public letters/comments?
 - o The team is planning to send an email blast response directing people to the FAQs page on the project website. The FAQs were recently uploaded to the project website (as of yesterday) and answers many commonly asked questions by the public. FRA added that the FRA admin contractor will be pulled in to help with managing public letters/ comments. He added that the team is aware of the agencies' concerns and encouraged them to reach out to him with any additional questions or concerns.
- NASA/ Goddard If a participating agency has a parcel that is directly affected by an SCMAGLEV alignment, are they upgraded to a cooperating agency?
 - Agencies will be moved from participating to cooperating as needed. The coordination plan has more detail regarding the subject.
- NASA/ Goddard What approval is needed to go through (under or over) Federal properties?
 - This is not cut and dry, as each agency has different protocols, so it will depend on the specific agency. Agencies need to be involved in the process and to provide efficient documentation. We defer to the agencies if we need permission based on their regulations.
- USACE Baltimore District Is a formal NEPA schedule being published? The public should be



made aware of the NEPA schedule.

• A timeline/schedule is on the project website, but the Coordination Plan will have more details on the NEPA schedule.

NPS pointed out that impacts to Historic Landmarks and Eligible National Register Sites and District is rated low for alignments along the Baltimore-Washington Parkway (BWP), even though BWP is a significant resource and a registered historic site. She suggested BWP should be considered under multiple categories (probably 4, 5, and 6) because it is a Cultural resource, as well as Park and Federal Land. So, a table with a low value may be misleading?

- Team responded that this analysis was based on a number of such properties that are present along the proposed alignments. It did not necessarily look into the significance of each property. Though significant, it may be that the alternative along the parkway only impacted the BWP, while other alternatives impacted several smaller properties. FRA said that the project team will revisit the evaluation for this particular alignment and assessment.
- BWRR Was the evaluation criteria weighted?
 - Criteria for this high-level screening/evaluation was not weighted or ranked since the screening utilized broad buffer zones in the desktop GIS study.
- STB How did the project team determine which alignments to retain if the criteria was not weighted/ ranked for Screening Level 2?
 - Engineering judgement was utilized as a team to qualitatively analyze the high-level quantitative environmental data. For example, one of the major factors was constructability. If an alignment crossed Amtrak's NEC, it was considered a no go. As the alternatives are further developed and the LOD for the ancillary facilities becomes available, we will refine the weighted criteria. A more detailed methodology of analysis is provided in the PASR.
- MD DNR commented that documentation needs to be clear for the agencies' reference in the future, in the event they need to be reminded of the process and to justify their decisions.
 - The Alternatives Report and the EIS will provide further detailed information, as well as referencing the PASR. The ARDS will be where agencies can provide concurrence. The PASR will include all past decisions. The PASR is an extra step many projects do not publish, but the team wants to share the information with the agencies and the public.
- NASA/ Goddard What does concurrence mean?
 - In addition to the NEPA process, there is a Section 404 permitting process we follow in Maryland. Some Section 404 steps are parallel to and can be shared with the NEPA process steps, but concurrence is needed at certain points. The team came to the agency at Concurrence Point No. 1, which was the Purpose and Need. ARDS will be the next concurrence point in the joint process. Four agencies have been identified as concurring agencies. If you are an agency who's environmentally sensitive property is being impacted, that property is open to our continued to study.
- FWS asked what happens if an agency doesn't provide concurrence?
 - FRA acknowledges FWS concerns and requested that the agencies review the coordination plan when it comes out, but if an agency has an issue and feels it cannot concur, to please reach out to FRA and the issue will be revisited with the involved parties on a case by case basis in order to come to a resolution.
- FWS mentioned that just because no comments were provided on the Purpose and Need, it does not mean that the agency does not have any concerns with the project.
- FWS questioned why Patuxent Research Reserve (PRR) was not a hard no?
 - The Council on Environmental Quality (CEQ) published Forty Most Asked Questions Concerning CEQ's National Environmental Policy Act Regulations, which states that "An alternative that is outside the legal jurisdiction of the lead agency must still be analyzed in the EIS if it is reasonable. A potential conflict with local or federal law does not necessarily render an alternative unreasonable, although such conflicts must be considered. Section 1506.2(d). Alternatives that are outside the scope of what Congress has approved or funded must still be evaluated in the EIS if they are reasonable, because



the EIS may serve as the basis for modifying the Congressional approval or funding in light of NEPA's goals and policies. Section 1500.1(a)."

- The definition of reasonable alternative states "Reasonable alternatives include those that are practical or feasible from the technical and economic standpoint and using common sense, rather than simply desirable from the standpoint of the applicant."
- Source = <u>https://energy.gov/sites/prod/files/G-CEQ-40Questions.pdf</u>
- It was noted that cooperation is not concurrence.
- NCPC Can we see clearer alignment renderings near the station zones to more clearly see the impacts to federal lands, especially in Washington, DC? It was noted that better mapping than the overview maps provided in the PASR will be required to make informed decisions.
 - The team can provide more detailed mapping moving forward.
- USDA BARC noted that the Rolling Stock Depot (RSD) sites are in the middle of BARC property. Two points: (1) Where would mitigation opportunities be available for land replacement, stream relocation, and roadway/infrastructure relocation, if it is negotiated that the RSD is to be located on BARC property, and (2) can more detailed electronic versions of the alignments (for instance KMZ files) be provided?
 - o (1) The project team met with BARC representatives in the summer and will plan follow up meetings as the project continues. It was noted that an RSD is a maintenance and storage facility for the SCMAGLEV trains which is one of the ancillary facilities that the project team acknowledges but did not quantify in the PASR. The initial size of the RSD was approximately 300 acres, but the engineers are working to reduce that footprint. As mentioned earlier, the PASR focused primarily on the alignments/routes. The information was included to make everyone aware that such a facility will be needed for this project but the location and the size are not finalized. We are looking into several options and the detailed information on additional ancillary facilities are intended to be included in the Alternatives Report as additional engineering and refinements to the concepts are evaluated as part of the next stage of the process. The project team will coordinate with USDA when further details are available.
 - (2) The project team is preparing a set of 1" = 600' scale maps that will be available as part of the October public open house meetings. This set of 9 sheets shows the four recommended alternatives that survived Screening Level 2, and PDFs will be posted on the project website under meeting materials soon. KMZ files can be shared with all agencies in the future as well.
- BCDOP: Further information on station footprints and transition portals will need to be provided to Baltimore City in advance of further discussions.
 - The project team will meet with agencies and project stakeholders throughout the process as information becomes available. The project team is in the process now and will coordinate with Baltimore City (as well as Washington, DC and BWI) regarding stations.
- USDA It was noted that the NPS at Anacostia Park was listed in the table comments but Alternative G and G1 go through the USDA National Arboretum as well. USDA doesn't want the National Arboretum forgotten. The legends aren't correct on the map for the National Arboretum.
 - We have met with USDA during the agency meetings this summer and have not forgotten about the concerns. The PASR is a snapshot in time and potential tweaks to the alignments to further minimize or avoid resources will be ongoing throughout the EIS process. We are looking at the alignments with the engineering team and trying to minimize impacts by potentially tunneling under or skirting the property. As with the comment regarding BARC earlier, the project team will coordinate further with agencies, including USDA, as additional engineering development occurs and as refinements to the concepts are evaluated as part of the next stage of the process.
 - AECOM will update the comment block in the table to also include USDA (National Arboretum).
 - When will the PASR be released?
 - The PASR will be released in Jan 2017, via the project website.



- EPA asked who is invited to the elected officials briefing? .
 - Federal, state, and local officials are invited. The main focus will on local officials.
- BMC asked if it was possible to send the details of the briefing intended for the elected officials to . him so that he can inform the officials of BMC member jurisdictions.
 - Team will share the information when finalized. 0

Action Items 0

- Share draft PASR with agencies and the public.
- 9 9 9 9 Share final Coordination Plan.
- Send KMZ file when ready.

Next Steps 0

- § Next Interagency Meeting - December 2017
- Adjourn 0



SCMAGLEV EIS Team Meeting with National Park Service (NPS)

DATE: November 20, 201710:00 am - 11:30 pmLOCATION:National Park Service, National Capital Region, 1100 Ohio Drive SW, Washington, DC

This is a summary of the discussion, not a direct transcript. Meeting attendees or expanded summary details are available upon request.

FRA provided the purpose of the meeting which is to update the National Park Service (NPS) on the project status since the October 3rd Interagency Meeting. A summary of discussion for agenda items is provided below.

• Coordination Plan

 NPS indicated they did not receive a Coordination Plan and requested it be sent to NPS for review.

• Preliminary Alternatives Screening Report (PASR) Results

- § AECOM described changes in the preliminary alternatives screening results since the October 3rd Interagency Meeting. Alternative G1 (WB&A Modified) was dropped from further study prior to October Public Meetings. The study team is also eliminating Alternative E1 (Amtrak Modified) from further study, following analysis of comments received at the five October public meetings.
- § NPS asked if the alignments are still 150 feet off the Parkway. Project team explained that is generally the case now but that the team will be looking at alignment modification options to reduce impacts so that may change in the future.
- § NPS asked if the Team's rationale for dropping Amtrak was strictly based on public outcry and controversy. MDOT explained that was not the case and there is NEPA rationale regarding the potential alignment not being feasible. NEPA rational includes:
 - Impacts to historic areas of "old town" Bowie, Odenton, a historic black college (Bowie State University) and surrounding areas;
 - Impacts to natural and environmentally sensitive areas including most sensitive areas of Anacostia Park and the National Arboretum;
 - Impacts to community facilities

These concerns were in addition to the high number of impacts to residential properties contributing to the Public's top concern.

- § NPS asked if this can be 100% tunnel, since one alternative is already up to 75%. MDOT explained why 100% tunnel may not be financially feasible, but the Team will take the question back to Baltimore Washington Rapid Rail (BWRR).
- § NPS stated that there needs to be a reasonable range of alternatives for Section 4(f), so can't claim least harm by choice. The NPS stated that they think Amtrak alignment should be retained until a 4(f) analysis has been completed, but project team explained that a full-blown 4(f) analysis is not required at this stage in the process. The analysis will occur when we move forward into the DEIS with feasible and reasonable alignments and the team will give a full examination of avoidance and minimization of the various Section 4 (f) qualifying resources. The 4(f) analysis is also to minimize and mitigate for specific locations on the alignment (4(f) resources) NOT the entire Alternative. A complete avoidance alternative appears not possible in the study area.
- § FRA and the NEPA Team noted that there is no full avoidance alternative in the project study area.



• MD 295 Discussion

- § NPS is not actively working on the transfer of ownership because there is no existing authority to turn the road and ROW over to the State of Maryland (there was authority years ago). NPS is not sure what the State's plans are. If Congress handed over the Parkway to the State, NPS said it isn't as bad as handing over the Grand Canyon. However, the NPS looks at every parcel the same (parkway is just as much a NPS resource as the Grand Canyon).
- § NPS stated that, if by some stretch MD 285 becomes a state road, we need to have a land swamp discussion. NPS noted that if there is a land swamp, NPS would make that decision.

• Section 4(f) Implications

- § NPS stated this project is privately owned and operated, so how does NPS apply Section 4(f)? If the private owner is taking land, does 4(f) apply? He mentioned that they have limited leasing authority, can't sell the land, and really only sees a land swap occurring. However, a land swap is complex and difficult, therefore NPS recommends avoiding NPS property if possible. FRA will look into these matters with FRA legal.
- § When asked if an aerial structure spanning NPS property with piers touching down outside NPS property was an impact, NPS responded that air rights equal a taking and therefore trigger Section 4(f).
- § NPS said "a bridge or two over the parkway property is not a big deal," in comparison to 30 or so. He also stated that if the alignment is 150 feet off the parkway and not visible, the alignment is more palatable.
- § NPS asked why we are moving forward with the East Alternative if Patuxent said "no!" NPS also asked if this project is profitable. MDOT explained a ridership study update is underway and will be an important component of the profitability analysis. NPS indicated it preferred the West Alternative.
- § NPS said that his preference for an alternative is (1) Not near the Parkway (2) If near the Parkway, not visible from the Parkway. If NPS land is being used, Peter explained that NPS can say "no;" however, Section 4(f) is determined by FRA. Therefore, NPS can say no to the Section 4(f) use but FRA can overrule (given a solid 4(f) analysis)).
- § NPS explained that the SCMAGLEV proposal would likely be seen as a positive by current administration leadership because of the private investment and would have likely been attractive to the prior administration's leadership as it about taking cars off of the road.
- § NPS stressed the need to include financial analysis on tunnel only option justifying the need to eliminate it from further study and impacts to environmentally sensitive areas for all alternatives under consideration in support of least harm alternatives. NPS also stated that tunneling under NPS property would not be considered an avoidance measure, only minimization.

• Next Steps

- Send Coordination Plan/Signature Form to NPS
 - § The Coordination Plan and Signature Form were emailed to NPS on 11/20/17 following the meeting. NPS indicated they received the plan and will review and provide a response by Wednesday, November 29, 2017.
- Schedule Workshop with NPS to get input on refinements (avoidance and minimization) on proposed alternatives
- Follow up discussions on transfer of land to private entity.



SCMAGLEV Inter-Agency Meeting (Webinar): Update of Preliminary Alternatives Screening Results

DATE: Thursday, December 7, 201710:00 AM - 11:00 AMLOCATION:Webinar (17th Floor- 7 St. Paul Street, Baltimore, MD 21202)

This is a summary of the discussion, not a direct transcript. Meeting attendees or expanded summary details are available upon request.

The SCMAGLEV Project Team held an inter-agency meeting webinar to discuss the updates to the preliminary alternatives screening results since the October 2017 Interagency Meeting. After introductions, the Project Team briefly presented the screening results and next steps/schedule of key milestones. Then, agency attendees were given the opportunity to ask questions or make comments.

- Project Name: Baltimore-Washington Superconducting Maglev (SCMAGLEV)
- Presentation Focus: Update of Preliminary Alternatives Screening Results
- · FRA Project Manager: Brandon Bratcher
- MTA Project Manager: Suhair Al Khatib
- MTA Environmental Manager: Kelly Lyles
- Consultant Project Manager: Angela Jones, AECOM
- Welcome and Introductions (AECOM)
- Presentation (AECOM)

• Alternatives Screening Process Review

A review of the screening process presented in October meeting and the timeline were provided. The 14 initial preliminary alternatives went through two screenings. Screening Level 1 was a fatal flaw analysis based geometric factors and Screening Level 2 involved qualitative and quantitative analyses of engineering factors as well as preliminary environmental features. The team concluded the process with the recommended preliminary alternative alignments for detail study for analysis in the next phase of the project.

• Project Updates Since October 2017 Interagency Meeting:

Alternative G1 (WB&A Modified) was dropped prior to the October Public Open Houses. The WB&A Alternative presented the highest number of potential impacts on residential properties and communities including sight and sound impacts, it potentially impacted numerous state, county and local parks in Prince Georges and Anne Arundel Counties and the WB&A Trail, and it potentially impacted the most sensitive areas of Anacostia Park and the National Arboretum.

Alternative E1 (Amtrak Modified) is being dropped, after the October Public Open Houses. This decision has been made due to a high number of impacts to residential properties; potential impacts to multiple natural and environmentally sensitive areas including Patuxent Research Refuge; direct impacts to historic "old town" Bowie, Bowie



State University, Odenton Town Center and community facilities, and the Fort Meade gun range; and constructability issues with the Maglev support facility and the Seabrook MARC Station.

Based on these changes, the Revised Screening Level 2 Results are the following alignment alternatives:

- No-Build
- Alternative J (BWP Modified East)
- Alternative J1 (BWP Modified West)

• Public Comments on the Preliminary Alternatives:

As of November 1, 2017, over 1,200 comments had been submitted on the SCMAGLEV project and the project team anticipates receiving much more as the project progresses. A summary was prepared and presented that displayed the top comment types that have been received to date, including property impacts, opposition to the project, outreach, cost and funding, WB&A Alternatives, Amtrak Alternatives, reopening scoping, tunneling, and the BWP Alternatives. These comments were also summarized by zip code in a map format. High concentrations of public comments have been sent from the Odenton and Bowie areas.

• Next Steps:

The project team discussed the next steps that will be taken in the project and the schedule of the key milestones. Next steps include:

- Finalize Public/Agency Coordination Plan
- Finalize Preliminary Alternatives Screening Report
- Analyze Alternatives Retained for Detailed Study
- Schedule meetings with agencies impacted by Alternatives J & J1

• Comments and Responses

<u>Comment 1</u>: On the project map, the alignments do not appear to align with the potential Port Covington station zone. Will the remaining alignments be able to align with the Port Covington station zone alternative? (*Baltimore City Planning*)

Response: Yes. All alignments will have the ability to align with the potential Port Covington Station Zone.

<u>Comment 2</u>: If Alternative E1 is dropped, we won't have issues with the readiness with the tenants that would have been impacted. With Alternatives J & J1, there will be safety concerns with impacted tenants and a meeting will be required. (*Fort Meade*)

Response: We are now looking at the alternative alignments in more depth. We will attempt to minimize impacts as we move forward and get more detailed in our design.

<u>Comment 3</u>: What further consideration is being given to Section 4(f)? (NPS)

Response: We are beginning the Section 4(f) evaluation process. We don't currently have anything conclusive, but we will get more detailed as we move forward.

<u>Comment 4</u>: The project team needs to look at one alternative for the purposes of Section 4(f). (NPS)



Response: We agree. We have analyzed several alternatives, as documented in the Preliminary Alternatives Screening Report. This information will be available to agencies in the final report. We'll be in touch with agencies regarding these results and to go over questions and comments on alternatives being carried forward into the Alternatives Analysis.

<u>Comment 5</u>: USACE is concerned that we are only looking at one corridor (Baltimore Washington Parkway) and a no-build option. The alternative selection is not a popularity contest. One of the remaining alignments will likely need to be eliminated due to the conflict with Patuxent River State Park. (USACE)

Response: Although they run along the same corridor, we are still evaluating two alternatives along the BW Parkway corridor, including Alternatives J & J1. An alternative that is outside the legal jurisdiction of the lead agency must still be analyzed in the EIS if it is reasonable. A potential conflict with local or federal law does not necessarily render an alternative unreasonable, although such conflicts must be considered. Alternatives that are outside the scope of what Congress has approved or funded must still be evaluated in the EIS if they are reasonable, because the EIS may serve as the basis for modifying the Congressional approval or funding in light of NEPA's goals and policies.

<u>Comment 6</u>: What is Patuxent Research Refuge's stance on this project as one alternative? (NPS)

Response: It is essentially two alternatives in one corridor. (USFWS)

<u>Comment 7</u>: Adam is concerned that we did not show the tunnel portion of the alternative to the public at the potential Port Covington station zone. *(STB)*

Response: We acknowledged his concern and we will address through the alternative development stage moving forward.

<u>Comment 8</u>: With the Hyperloop project being in the media, NCPC has concerns about how it will impact the SCMAGLEV project. *(NCPC)*

Response: Hyperloop is not at a level of development where we are considering it in the SCMAGLEV project. The Maryland State government made an announcement regarding the utility permits. FRA indicated that we see them as independent projects. The Hyperloop team is eyeballing an approximately five year turnaround, but we don't know how feasible that is. The State did not confirm that there has been a Hyperloop ground breaking.

<u>Comment 9</u>: Has there been conversations between the State and NPS about turning over the rights of the BW Parkway to the State? (USACE)

Response: There has not been an official transfer as of now.

Comment 10: Is this Interagency Meeting Presentation available online? (USEPA)

Response: The Interagency Meeting presentation was sent out to the meeting invitees via email yesterday (December 6, 2017).

<u>Comment 11</u>: Question for Corps: Is this project being followed in terms of campus development in the northern part of Fort Meade as both courses of action along the BW Parkway cut into that project. (*Fort Meade*)



Response: I am not aware if anyone from the campus development team is involved, but I will start copying them on correspondences related to this project. (USACE)

<u>Comment 12</u>: Will there be a follow up meeting with regulatory agencies? (DNR)

Response: This presentation will be presented at the next Joint Evaluation meeting with Maryland permitting agencies on December 20, 2017. We will have more meetings and information exchanges with the agencies in the coming months, including the possibility of another agency field meeting.

<u>Comment 13</u>: What would coordination look like should MDOT acquire BW Parkway from NPS? (SHA)

Response: Moving forward, we are assuming that there will be no transfer.

<u>Comment 14</u>: BWRR is looking forward to working with FRA, MTA, and AECOM to make the schedule more efficient so that we have FEIS and ROD prior to 2019. (*BWRR*)

Response: We acknowledged this comment.

• Closing Comments/Adjournment – We will keep the agencies up to date as the project team evaluates the alternatives in further detail. The meeting was adjourned.



Joint Evaluation Meeting - Baltimore-Washington SCMAGLEV Project

DATE: December 20, 20172:00 - 3:00 PMLOCATION:U.S. Fish & Wildlife Service (177 Admiral Cochrane Drive, Annapolis, MD)

This is a summary of the discussion, not a direct transcript. Meeting attendees or expanded summary details are available upon request.

• Presentation by SCMAGLEV NEPA Team

- Team walked through the PowerPoint and handouts that highlighted updates of the preliminary alternatives screening results. A review of the screening process and the timeline was provided. The 14 initial preliminary alternatives went through two screenings. Screening Level 1 was a fatal flaw analysis based on geometric factors and Screening Level 2 involved qualitative and quantitative analyses of engineering factors as well as preliminary environmental features. The team concluded the process with the recommended preliminary alternative alignments for detailed study at the next phase of the project.
- Alternative G1 (WB&A Modified) was dropped prior to the October Public Open Houses. This decision was made because the WB&A Alternative presented the highest number of potential impacts on residential properties, there was growing public opposition to the alignment, and it potentially impacted the most sensitive areas of Anacostia Park and the National Arboretum.
- Alternative E1 (Amtrak Modified) is being dropped, after the October Public Open Houses. This decision has been made due to a high number of impacts to residential properties; potential impacts to multiple natural and environmentally sensitive areas; direct impacts to historic "old town" Bowie, Bowie State University, Odenton Town Center and community facilities, and the Fort Meade gun range; and constructability issues with the Maglev support facility.
- Based on these changes, the Revised Screening Level 2 Results are the following alignment alternatives:
 - § No-Build
 - § Alternative J (BWP Modified East)
 - § Alternative J1 (BWP Modified West)
- As of November 1, 2017, over 1,200 comments had been submitted on the SCMAGLEV project and the project team anticipates receiving much more as the project progresses. A summary was prepared and presented that displayed the top comment types that have been received to dates, including property impacts, opposition to the project, outreach, cost and funding, WB&A Alternatives, Amtrak Alternatives, reopening scoping, tunneling, and the BWP Alternatives. These comments were also summarized by zip code in a map format. High concentrations of public comments have been sent from the Odenton and Bowie areas.
- Next Steps were presented.

• Comments from attendees

- DNR: In the dropping of alternatives, how has the project team included Rare, Threatened, and Endangered (RTE) Species?
 - § As we go into the alternatives analysis, there will be further coordination. We have added your recommended agency comments to the Public/Agency



Coordination Plan. We are initially examining at a higher level, but will get into further detail as the project moves forward.

- DNR: Even though there is the ability to tunnel and use piers, DNR is still concerned with RTE Species. There will need to be a discussion and resolution in terms of permitting.
 - § We will now develop a Limit of Disturbance (LOD) at the corridor level and will sit down with the agencies to discuss and will have follow up emails.
- USACE pressed the issue regarding the two remaining alternatives (i.e. we only have one alternative with two options along the BW Parkway) and cautioned that the process should not prematurely eliminate multiple alternatives due to public pressure, quadrupling down on his comments made at the Interagency Meeting. He thinks that we should have at least one other alternative. He is concerned about the viability, especially with the other technology (Hyperloop) that plans to tunnel the whole line. He wonders why Maglev is not being completely tunneled. He is very concerned that we won't have a project as a result.
 - § We have two alternatives along the single BW Parkway corridor that are separate alignments. Within the full Screening Report, we have full documentation to justify our decisions that we have made so far in the project. We want the cooperating and participating agencies to be very clear on our process, which we plan to achieve through continued meetings and workshops. We are working on coming up with ways to minimize, mitigate, etc.
 - § The need to account for potential Amtrak derailments, which would require either a 150 ft. buffer or a very large/expensive crash wall is another reason why Amtrak was dropped. It would not be financially feasible to tunnel the entire line. The transition zone would also be very disruptive, due to the required space, along the Amtrak lines, including at a MARC station. The two BW Parkway alignments are different. The eastern alignment goes into Patuxent somewhat and affects other governmental properties. The western alignment affects private properties, but not federal properties. The Rolling Stock Depot would be on the east side of the BW Parkway and would include a bridge over the parkway. There are limitations for this by the BARC property requirements.
- DNR: The sooner the project team gets a date stamped letter on the RTE Species, the better off we will be. He thinks that this would be the perfect time to do so. He thinks that we haven't scoped all of the resources to the degree that is necessary yet.
 - § The project team has not taken this step yet, but it will be part of the next steps moving forward.
- USACE: Do we have natural resources associated with the alternatives?
 - § We released the results of the preliminary alternatives screening to the public using High/Medium/Low thresholds. We do however have specific numbers that we can share with the agencies.
- MHT indicated that it is important that the agencies be able to demonstrate that they have properly evaluated the alternatives at the state and federal levels.
- USACE shared a message from USFWS in his absence and NPS concerns. USFWS thinks that the BW Parkway alternatives do not impact the Patuxent Refuge. If the Patuxent Refuge is impacted, USFWS will need to be included as a cooperating agency.
 - § The BW Parkway West does not impact the Patuxent Refuge, however, the BW Parkway East impacts the refuge. We are attempting to avoid the refuge; therefore, we are currently keeping USFWS as a participating agency, but will make them a cooperating agency if the Patuxent Refuge is still impacted.



- § The *Preliminary Alternatives Screening Report* is currently with FRA for review and/or comment. The project team will meet with FRA and review comments first, then we plan to meet with USACE again.
- DNR was more positive in saying we proved enough for where we are in the PASR and gave direction to gather more environmental information (i.e., RTE). DNR really appreciated the "quantities matrix" that AECOM shared for the natural resources. We should gather RTE information, as well as other layers for the Alternatives analysis.

• Action Items

- The project team will arrange another round of agency specific meetings, as needed.
- The project team will coordinate with USACE and DNR regarding the quantities and values utilized in the high/medium/low table from the *Preliminary Alternatives Screening Report*.



Appendix C - Attachment B: Public Comments

	THE MARYLAND GENERAL ASSEMBLY
	December 19, 2017
Secretary Pete K	l. Rahn
Office of Secreta	ary
Department of T	
7201 Corporate	
Hanover, MD 21	076
Dear Secretary H	Rahn,
	e and many of our constituents strongly oppose the proposed as which would disrupt our neighborhoods with little or no value to
	hat you have dropped the WB&A route. We urge you to drop the omptly and identify and mitigate any community impacts of ttes.
Sincerely,	
	apepe
Senator Jim Ros	
Senator Jim Ros Senator Joanne I	
	a Frush
Senator Joanne I Delegate Barbar Delegate Joselin	e Peña-Melnyk
Senator Joanne I Delegate Barbar Delegate Joselin Delegate Ben Ba	e Peña-Melnyk arnes
Senator Joanne I Delegate Barbar Delegate Joselin Delegate Ben Ba Delegate Erek B	e Peña-Melnyk arnes earron
Senator Joanne I Delegate Barbar Delegate Joselin Delegate Ben Ba Delegate Erek B Delegate Jazz Lo	e Peña-Melnyk arnes earron ewis
Senator Joanne I Delegate Barbar Delegate Joselin Delegate Ben Ba Delegate Erek B Delegate Jazz Lo Delegate Pam B	e Peña-Melnyk arnes earron ewis eidle
Senator Joanne I Delegate Barbar Delegate Joselin Delegate Ben Ba Delegate Erek B Delegate Jazz Lo Delegate Pam B	e Peña-Melnyk arnes arron ewis eidle ore J. Sophocleus



No.	Date	Forum	Comment
Com	ments Rega	rding Aligni	ments from Previous Round of Public Outreach on Project Scoping
1	10-Dec-17	Open House	Linthicum already deals with the airport, the MARC train, and the light rail. Adding another transportation system to our community is OVERLOAD!!
			We have a sparse amount of woods and open space for wildlife. Please do not take that away!
			Suggestion: Run the MAGLEV train down the median of 295. Leave our community intact.
			Question: How do you plan to study the impact on wildlife (deer, foxes, beavers, birds) that live in the surrounding woodlands?
2	10-Dec-17	Open House	What is the potential of running this line along existing infrastructure such as 295?
			This seems to be an interesting yet incredibly expensive project with the possibility of becoming a boondoggle.
			It may be time to invest in our current rail infrastructure (Amtrak/MARC).
3	10-Dec-17	Open House	There was some talk about 2 years ago. That one of the routes would tunnel under part of Linthicum.
			Would rather see path parallel 295.
4	12-Dec-17	Open House	WBA R/W seems perfect option, subject to a few new homes
5	12-Dec-17	Open House	This project should be built, but I think operating subsidies will be required. Nobody will pay \$50 to travel from DC to Baltimore.
			The old WB&A right of way through Prince George's and Anne Arundel County would be an excellent route for this line.
			There would be little to no disruption to Amtrak if this route were selected. Also the ROW goes straight to BWI Marshall Airport, unlike the NEC line.
6	14-Dec-17	Open House	Why is DC Department of Transportation not a cooperating agency? It should be (or some other arm of the DC government).
			The scope area should expand northwest to Rt. 29 in Maryland, unless this has already been studied.
			While not the most direct, there is an open median that could be used to route the line.



No.	Date	Forum	Comment
7	15-Dec-17	Open House	Hold further meetings when alternative routes have been selected.
		110000	Consider communities (engage citizen) through which routes go but which will receive no benefit.
			Citizens will be particularly interested in noise mitigation, health issues, and aesthetic matters.
			As to the latter, questions like how the structures will add to the division of a community are important.
			Protect woodlands, streams, and wetlands, no matter how seemingly insignificant. Consult with local environmental groups.
			It is deficient to provide significant impact with no comparative material.
			Routes: The Amtrak parallel is already congested, having passenger train, freight, Metro, route 50, Lower Beaverdam Creek, residential and industrial all in a narrow corridor. All those uses already bisect Cheverly. Moreover, the tracks are on CSX right of way.
			In addition, that corridor includes floodplains.
			Please remember that we need to preserve what little woodland, streams, and wetland we have left. Do we really need this?
			The project seems to duplicate existing rail services. The existing services, moreover, truly serve the communities they run through. A typical trip between Cheverly and Baltimore, for example, takes 30 minutes by car.
			Maglev promises 15 minutes, hardly much of a time saving.



No.	Date	Forum	Comment
Com	nents from An	pril 2017 Open H	louse Meetings
			Well this was informative. I was a little skeptical primarily because I assume the maglev would be very expensive, and, I did some research and tried to find estimate of fare prices - no luck.
			If the Maglev can make a profit, I am more able to support it.
			Station should be in dense area of city - inner harbor.
			Too early to consider connections to stations via transit - but connection w/ Metro/LR would be awesome.
1	3-Apr-17	Open House	Very exciting - Thank you!
			Anticipated length of construction?
			What happens if the money dries up?
			What happens if you build it and nobody comes?
			Northern Anne Arundel County has taken the brunt of development and transportation infrastructure for 50 years. We're tired of it.
2	4-Apr-17	Open House	Could you buy out Amtrak's NE Corridor service?
		- ··	From looking at the proposed sites, it seems to me that the 295 corridor would have the least impact on the residential areas surrounding the airport as we continually have impact from commercialization
3	4-Apr-17	Open House	due to the airport. From a life long resident of Linthicum and was here before the airport was built. Thank you.
4	4-Apr-17	Open House	1) Has there been a study done on the effect of the load of maglev on whatever station it drops at in Washington DC? (For example, check out the effect of MARC Penn Line on Union Station it is chaos.)
		· ·	I do not support spending upwards of ten billion dollars at this point!! Should this proceed however I strongly oppose any alternatives beyond J and F. The route through the existing stable residential
5	5-Apr-17	Open House	neighborhoods particularly along the WB&A trail G&I would be incredibly disruptive. These trains are huge and loud and I cannot believe these options re being in any way considered viable.
			I cannot believe the citizens of Bowie/ Glen Dale would ever want this monstrosity! It will destroy wildlife, property values, quality of life, the quiet of the suburbs, and the benefits that Bowie provides.
			Bowie doesn't even benefit from a hub so what do we gain.
			My family uses the trail on a weekly basis the trail was one of the biggest selling point for our home purchase.
			Why build in the middle of a neighborhood of established communities? Are you all going to make up the monetary difference when our property values drop thru the floor?
,	F A 17	0	People w/ families have the right to peace in their own houses, not the sound of construction and then constant train noise day and night.
6	5-Apr-17	Open House	Put people first not money!
			My concern is what is the direct benefit for residents of Bowie seeing that the nearest stop would be Baltimore it appears the company have a greater need to utilize this area to build the project opposed to
7	5-Apr-17	Open House	being a benefit for the Bowie residents. My other concern is the safety of the train traveling at that speed. After looking at the plans I'm against this project. Bowie residents will suffer from the construction.
/	5-Api-17	opennouse	I strongly object to any alternative affecting the WB&A trail. The reason I live here in Bowie is the WB&A Trail. It is utilized by many residents and affects our quality of life.
			I also have concerns environmentally related to the WB&A Trail. The wildlife and birds will be adversely impacted.
			What is the benefit to Bowie? Why Prince George's County? Is it because of racial profiling (i.e. primarily black and low income)?? Why not Montgomery County or Anne Arundel County?
			Who benefits from this? Certainly, not Prince George's County. I bought my house here for its central location to Baltimore & DC and my commute. I also bought my house because of the WB&A Trail. If this
			change is made to the WB&A Trail, I feel there is no reason to continue living here in this community. Again who benefits rom this? We are letting Japan build our infrastructure and benefit from this. Why?
			What is in it for them money!! What is in it for us? Adverse impact to our home values, quality of life, and environment.
8	5-Apr-17	Open House	Why is this not aligned to existing railroad tracks & Amtrak? That makes more sense.
	1		I live in the greater Bowie area. I have a very strong concern about the building and running of such a project. Why is this necessary. We do not have transportation issues in this area. The idea of such a high
			powered/speed train being run over our communities is dangerous and absurd. It does not seem to encourage the quality of life one would expect in Bowie. I am vehemently against the concept, building
			and running of this train through our neighborhoods. Can it be built and run on the existing tracks that run by Bowie State University. Please consider scrapping the project.
			This seems to be another ploy to build something in a county where you feel its constituents cannot stop the building of such a large project. It would not be proposed in Montgomery, Anne Arundel,
9	5-Apr-17	Open House	Howard, or any other county. This is horrible.
			WB&A is a historic trail with watershed impact. It also runs through residential properties and up against historic properties and farms. The local emergency responders would be inadequately prepared to
			respond to emergencies and there would be an extreme and irreversible negative impact to community and natural resources. Following the Amtrak lines would be a better option with fewer environmental
10	5-Apr-17	Open House	or community impacts. Please do not destroy this historic multi use trail!
			As a resident of Bowie (near Fairwood in Old Stage) I definitely do not approve of the proposed routes G or H. The impact of this on residences, farms, and wildlife is unacceptable to me. I am more in favor
11		Open House	of adding on to or building adjacent to existing rail systems, since residential & environmental impact would be considerably less.
12	5-Apr-17	Open House	Concerned about the G&H yellow & green routes in the WB&A areas. E is best route.
12	5-Apr-17	Open House	Concerned about the G&H yellow & green routes in the WB&A areas. E is best route.



No.	Date	Forum	Comment
			There is nothing about this project that I find has any merit using the lines that utilize the WB&A trail. If the federal government is able to refuse right of way to BW Pkwy, the citizens of the Bowie
			Community have the same right. In the age of development it is more important than ever to maintain our farms & green spaces & the history of this area. Re: funding This will require millions if not
			billions of taxpayer dollars for little to no benefit for our community. Re: environment The WB&A Trail & its area is partially wetland & home to myriad flora & fauna that will need to move many will
			move into suburban neighborhoods & wreak havoc because there is nowhere else for them. My home is over 100 years old the pecan trees that grace my property come from Thomas Jefferson's
			plantation. The Normal School Rd was named for the first black school in Maryland. There was once a stop on The Underground Railroad on our property. J. Edgar Hoover used to stay at my house on the
13	5-Apr-17	Open House	weekends to attend races at The Bowie Race Track. There are other alternatives, better alternatives Bowie does not need MAGLEV & it does not serve the needs of the community.
			I purchased my home which backs up to the WB&A for exactly that reason. Trail accessible and nothing could be built behind us. I have since spent \$60,000 on decking upper and lower so I can overlook the
			scenery. I have a 100 year flood plain to adhere to so there cannot be anything to contaminate my view. This train would be disastrous to us. I would be directly impacted. In addition to me this is the
			historic value of the WB&A/ wetlands and various farmlands attached to the WB&A. Please contact me so I can show you how this would impact our neighborhoods and newly built neighborhoods. I could
14	5-Apr-17	Open House	also show the wetlands it would impact and how it would destroy the historical value of our area.
			The alternative that impacts the WB&A is infeasible because it impacts completely residential neighbor. The neighborhood is all black and poor whites. It does not make sense to impact a residential
			neighborhood when there are alternatives next to existing rail. This project has not been sufficiently publicized and the people of Bowie have not had sufficient time to obtain information about the impact
15	F A 17	0	on our property rights. The fact that this project is even proposed to be near my home impacts the property value of my home which the government will never be able to compensate me for. This project
15	5-Apr-17	Open House	will also destroy the serenity of Bowie.
			There are so many issues I don't know where to begin! 1. A commuter train of this magnitude does nothing for me yet impacts my farm and livelihood.
			2. The routes proposed along the WB&A trail are absurd. There are horses/farms/houses just 20 feet off the trail. Some are historic, some access their property via the trail itself. Many properties are on the
			historic register.
			3. I operate a non profit horse & animal sanctuary which houses over 20 animals and provides community programs, many for special needs children and adults. To move our facility and animals & programs
			to a comparable property & location is impossible. We chose our property based on its accessibility.
			4. The trail serves as a "highway" for local wildlife whose habitat is dwindling.
16	5-Apr-17	Open House	5. The sound & vision impact to our area is unacceptable.
10	3-Api-17	opennouse	In source vision impact to our and a similar base of the source of the intervision of the source of
			This will destroy valuable green space the reason we moved to the area - where is the plan that mitigates the permanent loss of this precious resource?
			These meetings area thinly veiled PR exercise where is the actual data about magnetic field impact & the ROW? The actual demonstration of how loud one of these things is?
			How are property owners affected going to be compensated for the impact on their home value?
			How dare you put this on a walking/biking trail?
			Why is this being planned to push through minority lower income neighborhoods? Run this along 295 not through my backyard.
			Who is getting paid by this project? Because it sells out neighborhood, community & county.
			The project had better be prepared to compensate all affected ahead of time I know these organizations have no care for the communities they destroy; we cannot expect that they will 'make good' on
			any promises.
			We live in an historic home in old Bowie this project will destroy our home, our investments, and the vision we had for raising our family. I see no consideration of the human impact here which is highly
17	5-Apr-17	Open House	distressing. I will contact my local rep and ask them to oppose this Hogan Trump pet project.
			The WB&A corridor includes several farms, 2 golf courses, wetlands and protected streams.* Animals that live in this area are owls, deer, raccoons, eagles, hawks, and others. This project would destroy this
			habitat and the quality of life of the humans living in this tranquil space. The WB&A trail is a long thin park enjoyed by hundreds of thousands each year. This project would cause irreparable harm to this
			area and these citizens.
18	5-Apr-17	Open House	*Protected stream Horsepen Branch, a tributary to the Patuxent River
10		.	I'm against the WB&A trail alignment. My home is 416 feet from the trail. I don't want the noise or the drop in property values. Elevate the rail above the exiting Camden or Penn lines. You already have the
19		1	right of way.
20	5-Apr-17	Open House	Hi I am a resident of Bowie. If you build a high speed rail where the WB&A trail is, you will destroy lands and animal life. Please don't do this.
			I am against the route going thru the WB&A trail in Bowie. I am also concerned about the environmental impact. Although the maglev might be good idea for public transportation but I am hoping that the
21	5-Apr-17	Open House	project proceed without taking down too many trees and preserving the environment!
			I live "on" Mockingbird Lane (WB&A options). I am concerned you cannot build along that stretch without affecting 70+ houses that need Mockingbird to get in/out of their communities. The plan calls for a
22	5-Apr-17	Open House	tunnel and I am at a loss where it might start and end. The terrain is not so accommodating. Thank you. See you in a month.
22	F A 47	0	The WB&A trail is the only access to my and other's property. Use of this right of way that has not been used by train for 82 years would deny us access to our property. In addition numerous homes like my
23	5-Apr-17	Open House	home are within 200' of the WB&A trail. A 375 mph train would cause structural issues for these homes. This train will cause harm to our homes and structures.
			The super conducting approach to magnetic levitation of a massive item like a train will require large magnetic field, large electric fields and massive amounts of cryogens. Many homes like my home are
24	E Arr 17	Open House	within 200' of the WB&A right of way. My family, pets, and livestock will be subject to these large fields and the real effect of long term exposure is not understood. Does exposure cause cancer, illness,
	7-ADF-1/	Open House	dementia who knows. The WB&A trail right of way is not an acceptable place for this train project.



No.	Date	Forum	Comment
			Concern if chosen path is WB&A trail that rail will be in front of our house. We access our driveway from the WB&A trail. If path is chosen, how will affected home owners be compensated or worked with to
25	5-Apr-17	Open House	minimize impact to our property and value?
26	5-Apr-17	Open House	I am convinced that mag-lev represents the future of travel and the U.S. is far behind the curve. My focus is on the proper location. In that regard, I find a proposed WB&A trail route very troubling.
27	5-Apr-17	Open House	I strongly disagree with this proposal. To begin with there is no specific details about how those routes are determine, what criteria is used to decide if it above ground or tunnel. I live in a community of horse farms along the Horsepen Branch on the north side of Rt 197. It is one of the last open spaces and green spaces in the Bowie area and there are operating horse farms in this section. Why would this area be considered a good place. I was told because of the old WB&A trail. This was basically a "light rail" system that was operated in the early part of the last century. It has not been an operating rail line since 1930's. The property that I live on is a working 16 acre horse farm. With a lot of historic significance. There is a historic railroad structure. The house that I live in is on the list of historic properties in PG County. These open/farm space need to be preserved. There needs to be more details provided about what criteria are used to determine what route is going to be used, what criteria is used to decide if tunneling is an option. There must already be more detailed engineering and environmental and economic analysis reports or documents. This is bad idea to route this high speed trains on the Green or Yellow routes.
20	5 Apr 17	On on House	The superconducting WAGLEV project should not use the WB&A trail is proven way for the rolowing reasons. The option win destroy the property values or an the adjacent properties, cause name to the environment, eliminate an irreplaceable hiking and biking trail, impact the quality of life of humans and animals and eliminate the access to my property and the property. The last time the WB&A trail right of way will cause billions of dollars of real-estate value loss for citizens with adjacent property. The last time the WB&A trail on a recreational trail. The property was valued with the WB&A trail as an asset. The WB&A trail is used by thousands of people for walking, running, riding bikes, horseback riding and several competitions per year. A 375 mph train shaking your house and speeding by at all hours of the day and night will shake the tens of thousands of dwellings causing structural harm. For these reasons the WB&A trail should not be used for the Superconducting MAGLEV project. The WB&A trail passes by several open spaces including farms, golf courses and protected streams. The trail provides a much needed outlet to relax and enjoy nature. Once this outlet is gone it will never be replaced. The a animals along the trail include owls, eagles, deer, raccoons, and ground hogs, hawks, snakes and opossums. Just 2 days ago I observed 20 deer in one group adjacent to the WB&A trail. The trail is enjoyed by your decision table. The WB&A trail runs alongside the Horsepen Branch, a protected tributary to the Patuxent River and Chesapaeke Bay. This unusual lane of tranquility will be destroyed if a 375 mph train is allowed to use the right of way. For these reasons the WB&A trail should not be used for the Superconducting MAGLEV project. The WB&A trail is should not be used for the Superconducting MAGLEV project. The WB&A trail is should not be used for the Superconducting MAGLEV project. The WB&A trail is howed to use the right of way. For these reasons the WB&A trail should not be used for the Superconducting MAGLE
28	5-Apr-17	Open House	property is one of nature, tranquility and residences. The WB&A trail is the wrong place for this project. The WB&A options are poor choices because the right of way has not been used by a train since 1935, 82 years ago. There are thousands of houses, with value in the billions bounding the trail. The WB&A trail is now an asset since it is used for walking, biking, jogging, and horseback riding. The values of these homes are increased by the trail. Using the right of way for a train would cause losses for thousands of property owners. In addition, these structures will be harmed by the vibration from a 375 mph train. The routing shown adjacent to the WB&A trail options H and G go through or under historic properties, the Normal School, slave homes, historic rail road stations and a rail road bridge on the National
29	5-Apr-17	Open House	Historic Register. The WB&A trail routings will cause harm to historic properties.
			 Inank you for the opportunity to weigh in on this project. Need to see a more detailed picture of possible alternatives, magnified to show neighborhoods impacted. Need to know how wide the Right of Way is on either side of the track structure. Concerns about the vibration levels on above and below ground sections. Concerns about noise/decible level of the train when passing by and its impact on homeowners & wildlife. Concerns about the speed (311 mph) and the wind it generates and its impact on plant life (trees, leaves, flowers) & wildlife. Concerns that our taxes will be increased as a result of the MagLev project. Concerns that it will be affordable for use by the average consumer. It is assume dthat homeowners displaced or highly impacted by the above ground Maglev project will be fairly compensated. Will those adjacent to the underground portion also be compensated? We are opposed to the green alternative as our home borders the WB&A trail.
30	5-Apr-17	Open House	10. Concerns about possible electromagnetic field being generated that could potentially be harmful.
00	577017	opennouse	



No.	Date	Forum	Comment
			am particularly concerned about the potential impacts of Alternative F on the walkability and dense, transit-oriented development of the densest and most urban portion of Prince George's County in the
			vicinity of US-1 and the CSX/Camden Line rail corridor.
			The Route 1/ Camden Line communities (Mt Rainier, Bladensburg, Brentwood, Hyattsville, Riverdale Park, University Park, Greenbelt, etc) are dense and are the oldest urban built environment in Prince
			George's County. Current transit improvements (including the Purple Line) and re-zoning to allow denser, transit-oriented development in this area are developing it into one of the most walkable and urban
			areas of the county.
			My concern is that putting a new surface or elevated rail line through this area could have similar effects as building a new freeway, cutting up the walkable street grid. Even if road connections are not
0.1	F A A 7	o	severed, adding additional bridges or underpasses that pedestrians need to use will impede pedestrian walkability. Furthermore, building alongside the CSX ROW would likely prevent easy widening of the
31	5-Apr-17	Open House	ROW to allow addition of more conventional tracks for all-day MARC service to provide local transit in this dense area.
			I live in a historic home in Old Bowie, one block from the Penn Line tracks. I don't want the maglev train cutting up our historic town. Nor do I want to lose my home nor suffer from the noise, nor magnetic field, nor vibration.
			Besides that I don't think going from Washington to BWI or Baltimore would be worth the expense as it will ruin many people's lives along the way. I and my neighbors would get not benefit from it, and it
32	5-Apr-17	Open House	could destroy what our town and heritage society has been trying to preserve. Thank you.
52	3-Api-17	opennouse	I find the route options for this bullet train highly disturbing. All of these routes go directly through low income communities, predominantly minority communities, green space and residential
			neighborhoods. The loss or diminishing of any one of these resources or benefits would be a detriment to Maryland as a whole. The bullet train has worked to connect urban centers in China and Japan
			largely through the seizure of uninhabited land through eminent domain. This absolutely cannot work as an approach in the busy and populous northeast corridor of the United States. I intend to join in the
			legal fight to prevent this project from moving forward, dismantling my community, killing local wildlife & spoiling my home.
			To suggest that the bullet train will create jobs for Prince George's County residents is disingenuous as well. I have firsthand experience of federal contracting and I know that these projects are bid to large
			national and international firms. It's certain that a Whitney Turner or similar scale firm will win this award and subcontract the work to a series of out-of-state firms. If Maryland is expecting a boost to the
			local economy, I hope they get cash in advance. The promised boost and benefits will never materialize.
33	5-Apr-17	Open House	This project is the Governor's distraction from the fact that Maryland infrastructure is sorely in need of repair and upgrades. That will ease travel through the region not a levitating bullet train.
		a	We are totally opposed to this project. There is definitely enough ways already between Baltimore & Washington & New York. It is a waste of money, time & energy. There are many houses in close
34	5-Apr-17	Open House	proximity & people, like us don't want this in their front yard. It will kill our housing market in these areas.
35	E Apr 17	Open House	The best of luck getting support for t his project. If it cost \$40B and last 40 years, that would be \$1B/yr. If each day, one took in \$3M and each rider paid \$15 each way so \$30/day that would require 100,000 commuters a day to support the system. Are there that many commuters?
36	5-Apr-17	Open House	Unnecessary/ should replace Amtrak rails and build a rail for maglev and also reduce cost on new lines. This form of transportation is not needed. We have commuter lines, Amtrak, buses, commuter buses, Metro, and several methods by which cars can get from Balto to DC. There is NO need to destroy
			productive farm lands, or property owned and maintained by high-income residents to create this unnecessary intrusion.
37	5-Apr-17	Open House	There is no to destroy wetlands, wildlife sanctuaries, and other prime environmentally healthy areas to do this. NO!
57	J-Api-17	opennouse	The is to desirely weithing, whome sanetdaries, and other prime environmentally nearby areas to do this. No:
			1. Will the maglev compete with MARC ridership? Concern is that too many people riding from DC to Baltimore may switch, decreasing ridership on Penn Line enough that frequencies of trains will drop.
			2. Will the tracks divide the community in terms of walking access? Will you be able to freely cross under or will it divide community? We can't divide or place additional barriers.
			3. Can the project create or provide enhancements to community assets or amenities in exchange for community impacts?
			Suggestions for MTA for improved outreach at next meeting based on what I've heard from others: 1. Show demonstration of how loud the train will be when 24 ft or XX ft from homes. Perhaps explain it
			being elevated and encapsulated in glass will significantly reduce noise. Plus noise will be only for a split second due to speed. 2. Show a rendering of the cross section with the beloved WB&A trail below it,
			so people recognize this will not destroy the trail. In fact, could it help the trail by extending it? Can they fund the Little Patuxent River Bridge crossing for the WB&A trail? That would excite the trail
38		Open House	advocates.
39	5-Apr-17	Open House	Not sure what comments I may have later. Please continue to communicate w/ me via e-mail and especially when there will be a public "hearing" on this matter.
			1. Pier construction must be resilient enough to withstand terrorism attacks and be capable of being replaced quickly.
		o	2. You need to demonstrate the chemicals used in cryogenic cooling system will not harm the environment or humans.
40	5-Apr-17	Open House	3. A hiker-biker trail bridge over the Patuxent River at the WB&A location should be constructed with the project. The bridge is currently in design.
			The thought to go from DC to NY in an hour is interesting. The impact on our neighborhood and church property is a concern. Location:
			Home - Northridge, Bowie, MD 20720
			Church - Seabrook, MD 20720
41	5-Apr-17	Open House	Current MARC and Amtrak trains seen near the church property
41	J-Api-17	opennouse	



No.	Date	Forum	Comment
110.	Duto	rorum	1. Parking for venicles; cost to park?
			2. How close to Wood North Community?
			3. Impact on Woodmore North
			4. Noise factor to Woodmore North
			5. Disruption time re traffic delays and construction
			6. Estimated time to be in Fairwood & Woodmore North communities
			7. Environmental impact on total Rt 450 corridor
			8. Estimated/ approximate date to begin construction on Rt 450; estimated end time on Rt 450 construction
			9. Compensation for disruption to our neighborhood
			10. Cost to ride
42		Open House	11. Tunnel how much will be needed to complete the project?
43	5-Apr-17	Open House	Show or explain how tunnel pressure changes ae managed. Are vents to surface needed? If so, how are they designed and located?
			2. What is the preferred route the FRA is proposing? We've heard use of the WB&A Trail is under consideration but can't seem to find any mapping to verify this.
			3. Is the Environmental Impact Statement being done for all routes that are being identified, not just the "alternative" routes?
			4. What information is available or where can we find it about the "No Action Alternative" that is being used as a baseline to compare the impact of the project?
			5. In the process when are the other public input opportunities and deadline dates?
			6. Given research has been done in countries like Japan
			a. what happens to the high voltage power lines on/very near the route?
			b. what is the impact or conflict between high voltage power lines and an elector magnetic field?
			c. What about noise and vibration impacts?
			d. What about water impacts, flood prone and flood plains along the routes?
			e. How wide or large is the electromagnetic field ?
			f. What is the impact of electromagnetic energy on human health?
			7. When looking at the high speed train transportation currently in use in our country and other counties now, they don't travel at the high speed rates provided in marketing materials (e.g. 311 MPH or
			more). So it seems like in all practically the average speed of high speed trains like Maglev in use are similar to Acela type trains :
			a. Why are we not investing in what it takes to bring our current trains like Acela up to it's higher average speed?
			b. what is the cost difference between improving the tracks/systems/local ordinances for Acela verses a whole new system of Maglev?
4.4	E Apr 17	Onon House	c. What's the level of anticipated public funding (state and federal)?
44	5-Apr-17	Open House	d. Who is the project Private sponsor? What is the level of funding from that sponsor? Thanks for the information! Very impressive. This train is a great idea and I would support it being built. I am glad you are seeking input and keeping in mind NEPA as you design and build. I would be fine
45	5 Apr 17	Open House	with the track coming through Bowie, provided there is little disruption to the environment and existing development.
40	J-741-17	opennouse	The right of way along most of the proposed routes is not wide enough to incorporate this project. Construction will require purchase the same amount of property regardless of the route chosen.
			1. Why has the choice of routes been limited to the routes chosen
46	5-Apr-17	Open House	2. How are you going to deal with collateral damage due to the construction for example cracked foundations
			1. Bike trail through tunnel to DC
47	6-Apr-17	Open House	2. Need a demonstration of noise level
			I will be very surprised if NPS is willing to agree to either of the BW Pkwy alternatives, but those make enormous sense in terms of leveraging existing ROW.
			The SCMAGLEV's low operational impacts (from sound & vibration) make it an attractive technology, one that should reassure residents and businesses wary of nearby rail service.
48	8-Apr-17	Open House	Alternative G shows significant promise, but impacts to the existing bike trail in the ROW (both during construction and after service begins) need to be studied carefully.
			What is the estimated total cost of construction?
			What will be the funding source of this project? How will this proposed rail in compete against existing rail and air travel options? Economic viability.
			How will this proposed rail in compete against existing rail and air travel options? Economic viability. Have you considered the impact on families living along the WB&A corridor? Glendale, Bowie, Odenton, etc.?
			Long term, what is the long term plan for operating? Private or public operated utility?
49	8-Anr-17	Open House	How do you intend to acquire land along WB&A?
77	0 Api-17	openniouse	The set of



No.	Date Forum	Comment
		Please reconsider your end/start point in D.C. Union Station currently serves (& will increasingly serve) as the transportation hub for D.C. All intercity buses use Union Station as their end/start point not to mention VRE, MARC, Amtrak, Metro & the Circulator buses (intra-city). In addition, the streetcar (H St) will be extending along H St into Georgetown. It too connects very closely to Union Station.
50	8-Apr-17 Open House	You also need a 3rd track to create work-arounds both for potential bottle necks caused by accidents etc. and to run both local and express trains more frequently. Plan for 60 years out - not 20.
		So very excited about the project. Despite potential negatives, the outlook is amazing for long term growth of the region.
		Since the negative comments tend to be heard the most, it would be helpful to see how general public can get more involved and help advocate for the project as it is one of the most exciting public transportation initiatives in the US.
		Please do start promoting the project on social media to get more millennials involved as it will affect them directly in a few years.
51	8-Apr-17 Open House	Keep up the good work and thank you for working on making SCMAGLEV a reality for people of DC & Baltimore. A+.
52	8-Apr-17 Open House	Very excited about potential airport connectivity to Philly & NJ. Also the tourism traffic between Washington DC & Baltimore.
	nents from Website	
001111		[Our community is concerned about MAGLEV tunneling under us. Our soil is basically sand. How would that work? Also, our community is on well water. Our water company, Utilities, Inc., has several wells
		in the area that the community uses for our water. How would that be affected? Our residents are also concerned about how we would be affected in case of an emergency, like a fire or explosion in the
1	5-Apr-17 Website	runnel.
2	6-Apr-17 Website	Thank you for the meeting in Bowie. We are unanimously opposed to any route through Bowie. Thanks for adding me to your list.
	i	WE DO NOT WANT THIS to come through our BOWIE neighborhoods. It would not do anything positive for our streets or community. Please take a look at our current traffic on a daily basis not on a holiday
3	6-Apr-17 Website	or a weekend. We are congested all the time. We as Bowie citizens have had enough!
		Two questions.
		1. While way too early to be specific, do you have any insight into what a typical fare fm D.C. To Baltimore might be?
4	6-Apr-17 Website	2. How would deep snow be removed from these elevated structures? Would the system have to shut down during severe winter weather?
		I have just heard of this project and am very concerned about the impact on residents of the areas under consideration for the different routes. I live in Hillmeade Station very near the WB&A trail. The though of a "super train" going in nearby certainly doesn't appeal to me. Another aspect of the whole plan that bothers me is the fact that while it goes through many areas one would have to travel to
		Washington, DC or to Baltimore to use it. What possible benefit does that afford to others living along the proposed routes.
		I would also like to see a readable map of the proposed routes, the one on this site is too small to actually see details.
5	7-Apr-17 Website	Thank you
	I	I hate this idea. One of the proposed routes passes less than a half mile from my house, but if I hadn't just joined Nextdoor, I would not have known about this project, the meeting, or anything. What's up
		with that?
6	7-Apr-17 Website	My concerns are: NOISE, Construction, the proximity of the routes to current neighborhoods, and the fact that my property values will drop when there's a giant train going through the backyard.
7	7 Apr 17 Mahaita	I'm very concerned about the routes that go through very populated residential areas of Bowie. We are middle class homeowners who likely will not use the train, given there is no stop in Bowie, but you are proposing tunneling under our houses. You will
/	7-Apr-17 Website	I am writing to register my opposition to this project. As wonderful as high-speed transit between DC, Baltimore, and New York sounds on the surface, the simple fact of the matter is that the only
		beneficiaries will be the few who are wealthy enough to afford the cost of the ticket, all at the expense of the property a number of us will be forced to give up through imminent domain, decreased
		property values for those in close proximity to the line, and the loss of our quality of life and community resources such as (potentially) the B&A trail. Not only that, but the line will not even be stopping in
		my community so, for all of the damage and disruption, it will bring zero economic benefit through increased commerce in and around a station.
8	7-Apr-17 Website	I will be contacting the municipal, county, state, and federal representatives to register my dissent as well.
9	8-Apr-17 Website	Please do not do this to my community. This is going to turn the urban areas in to a city. I pay more in taxes so i can be away from the noise of city living. The Big Purple Barn have been around for years.
10	8-Apr-17 Website	I extensively utilize the WB A path for biking and enjoy its environmental benefits. I will vigorously oppose the project through my local, state, and congressional representatives. There are enough options to get from Baltimore to D.C. already. Can't we
11	8-Apr-17 Website	As a resident of Bowie I am concerned that the path of the train is through Bowie and the noise level it will produce to our area and this is a pass thru. Why can't the existing tracks be used in New Carrollton. That would limit it to the same locations.
		The only way I could even begin to support this concept is if it used current avenues of access to the maximum extent. It would have to be above current rail/roadways for >75% and have minimum impact
12	11-Apr-17 Website	to private land, wetlands, etc. Until I see some impact studies and how the routes affect current landowners, I would have to hold back my support and encourage others to do the same. Let's see some well-advertised town hall meetings first.
12	TI-Api-T/ Website	I am not against new modes of transportation, and I am not necessarily against this one. My chief concern is that none of the proposed routes are along current traffic corridors (e.g., I-95, I-95, route 50 or
		the Amtrak-MARC rail). Safety research shows that developing this mode along current transportation corridors would be best. There is no need to disturb current wetlands, greenspace or large housing
13	11-Apr-17 Website	developments to build this line.
<u> </u>	F	



No.	Date Forum	Comment
		I just learned of the open houses that recently took place regarding the SCMAGLEV project. I was shocked to hear that my neighborhood may be one of the ones affected and the meetings had already
14	12-Apr-17 Website	taken place. Please send me any information that is availa
		Bowle is home to many professionals in the Information Technology industry. We love technological progress, and wouldn't oppose something as fascinating as SCMAGLEV technology out of petty, selfish
		concerns for property values or a desire for peace and quiet.
		That said, I support alternatives F and J and revile alternatives G and I. I do not want the SCMAGLEV to come anywhere near valuable Bowie assets such as the WB&A Trail and the Big Purple Barn, a non-
15	12-Apr-17 Website	profit horse sanctuary whose steeds are regularly used in both physical and emotional therapy applications.
		I have been looking at the map that shows the various possible routes. Was it done on purpose to have the details be obscure? I cannot tell if the one of the proposed lines is going to go through my
		backyard. Is there a map that is more legible?
16	13-Apr-17 Website	Not
17		I just sent another comment about proposed route Alternative F, and wish to add another one.
17	14-Apr-17 Website	On your website, you say that you will consider factors such as residences, low-income populations, and minority populations. Cottage City is approximately 50%
10		I am writing to object to using "Route F" for the proposed high speed railway. This is the route that, just as it leaves DC, goes along the northwest border of Cottage City, between Cottage City on the
18	14-Apr-17 Website	southeast side, and Mt. Rainier and Brentwood on the
		I would like to be informed on any information on the study to help in preparing for the possible sale of my property.
19	17-Apr-17 Website	I am a home owner on the BW Trail. I would like to plan for the future and the possibility of having to sale my home. To help wi
17	TT-Api-TT website	I recently saw on social media that you are considering building a Maglev going directly through my neighborhood in Bowie, MD. I can't believe that this would even be a consideration. I am a homeowner in
		the Rockledge subdivision, and the G (WB&A) alternative would destroy my neighborhood and ruin our home values. We have an elementary school that it would pass right over or under. The path of this
		proposed track would go directly over or under my house, where I have lived for over 15 years. How can you do this to people? Keep your Maglev out of Bowie. It will only hurt our city. We do not want or
20	17-Apr-17 Website	need it.
20	17 Apr 17 Website	I am writing to object to using "Route F" for the new proposed high speed railway. This route goes along the NW border of Cottage City, between Cottage City, Mt. Rainier and Brentwood. The area is
		residential with homes in very close proximity to the track all along the rail lines. The residents of Cottage Terrace, including me, live directly across the street from the railroad, with nothing between us and
		trains but the street. Many residents have back yards that closely abut the railroad line. There are no fences between residents and the railroad track as the railroad has refused to install one to help
		mitigate both the danger and on-going noise created by trains running through our community at high speed, both day and all night.
		We very strongly request that the Route Alternative F NOT be used to further disrupt our community. In recent years, train traffic has increased exponentially in our community and quality of life has
		become an issue because of it.
		Our community STRONGLY requests that another route be selected for this new high speed railway. NOT Route Alternative F.
		We appreciate your consideration and concern for our quality of life in Cottage City.
		Joan Daniels
21	17-Apr-17 Website	Cottage City Resident
		Please, PLEASE do NOT build a Washington-to-Baltimore SCMAGLEV train along our beautiful WB&A trail! Even considering it is an insult to our scenic hiker/biker trail that is enjoyed by countless Maryland
	40.4.47	residents. It crosses designated historic areas that need to be preserved.
22	18-Apr-17 Website	I am not opposed to the SCMAGLEV train project; but build it along one of the existing high-speed, high-throughput transportation corridors such as I-295 (or preferably but seemingly not considered) I-95.
		(1) None of the proposed routes for this new mode of transportation are along current transportation corridors (e.g., route I-95, routes I-97 and route 50, the shared Amtrak-MARC rail). Instead, most of the
		routes are planned for within two miles of our house (!), traversing current wet lands, farms, greenspace and homes; (2) The National Park Service has already said "no" to the idea of having the SCMAGLEV over or along with the BW Parkway; however, the proposed system is an elevated rail, so this may still be an option
		(2) The National Park service has already said from to the idea of having the Schrikglev over of along with the BW Parkway; however, the proposed system is an elevated rail, so this may still be an option for a route; and
		(3) The only reason we were informed about the open house is because our MD state delegate happened to hear about the proposal, and when she did, the lobbyists were ducking her. We find it curious
		and disturbing that the supporters would not try to engage her given that all of the routes traverse her district in one or another way. There is no need to condemn large tracks of greenspace and homes to
23	19-Apr-17 Website	develop SCMAGLEV.
23	17-Api-17 Websile	Horrified at prospect of losing WABA bike trail and the wonderful natural environment it has. Best route would be over BW parkway which is already too congested to remain viable option for future cars.
24	20-Apr-17 Website	We can't just keep building more highways! Love the idea of Maglev, just not at the expense of ruining the quality of life of the Bowie area whose people will get little benefit at great cost.
27		I don't think this project would benefit my community of Bowie at all. It would decrease property value, ruin the environment and is it really necessary? I take the MARC train every day from Bowie to DC
		and it is a reliable mode of transportation. Is a study being done on how many passengers would really ride it? And how much would it cost to ride? Is this project included in the proposed changes they are
25	20-Apr-17 Website	planning to make to Union Station in Washington, DC? I think you will be hard pressed to find any citizens that support this train.
24	21 Apr 17 Mobelto	My husband and I are adamantly against this line running through Bowie. We have lived in our home since 1980 and plan to stay here into very old age. The disruption to the community would be unthinkable.
26	21-Apr-17 Website	



No.	Date Forum	Comment
		Hi, as a Bowie resident, I would like to comment that I am excited about the project, but would strongly prefer the track be built along existing Amtrak or BW parkway lines instead of along local bike trails to
27	23-Apr-17 Website	preserve recreational areas and bird habitats. Thank you.
28	25-Apr-17 Website	I am severely opposed to this train running through residential Bowie!
		Hello, What are the proposed routes? Is the preferred route right through the middle of Bowie MD? Why is there so little media information about this project in our community?
		Why aren't the current rail lines a viable option rather than destroying long established communities in Bowie, Piney Orchard and others. How will residents be compensated for their homes?
		When is the next meeting about this project? Why isn't it being publicized in the Washington Post so citizens have notice and can attend the meetings? Will this run right through the middle of the National Arboretum? In addition, will this run through the middle of the Kenilworth Aguatic Gardens? Will it also take out the Bowie Golf Course?
29	28-Apr-17 Website	Please contact me ASAP as I would like to speak directly with the project manager. 301-335-4491
27		I feel strongly that a route that follows the baltimore Washington Pkwy is the best choice for this planned advance in mass transit. It will be less intrusive in residential areas, require less damage to
		residential areas, less noise, and will be considerate of some of the more rural type parts of communities that have cattle and crops that can be impacted by construction and high speed transit. It will also
30	30-Apr-17 Website	be safer refraining from coming into contact of areas where children frequent.
		The high speed train must NOT be built along the WB&A trail. It is dedicated to recreation and the habitat of rare birds and other animals. There are horse farms and homes along the path that would not be
		able to continue as they do now. The WB&A was formerly an electric line. It was never what the sc train would be. Wifi and internet might not work. Pacemakers might be affected. Power lines run along the
		trail. I heard through the grapevine that the BW Parkway routes are out of consideration. If so, then the only options should be along the Amtrak corridor. Ideally no sc train would be built. We need
31	1-May-17 Website	Maryland state to take care of the roads we already have and to promote Amtrak as a reasonable way to get around. Sincerely, Bonnie Roberts
		My family purchased a home 12 years ago in a new development next to the WB&A Trail. In part, this area near Old Town Bowie was attractive because the trail provides a unique opportunity to exercise and take the family out. The trail is very busy all year round. The trail serves a very important role in providing the little bit of green space left in the county. In particular, the entrance to my neighborhood
		goes across the WB&A trail and it is unclear to me how the neighborhood will be accessed if the train is built on the WB&A trail. Even if the train is underground, most certainly the neighborhood will be
		adversely impacted. We already are faced with increased risk by dangerous chemicals being transported by freight. It seems inconceivable that we would now have to endure both freight trains and the
32	3-May-17 Website	MAGLEV in the same community
		I would not let kento see the maglev go through or enter the city of bowie. Your route disrupts our lives by destroying nature, history, our walking and bike paths. I am not objecting to jobs or the train but I
		do not want it to effect what the good people of Bowie enjoy.you must also be aware of and when you build you MUST enter into a Community Benefit Agteement that gives back to the City of Bowie if you
33	4-May-17 Website	are in or near our city.
34	4-May-17 Website	Do not build this project through established neighborhoods in Bowie. I cannot understand how this makes any sense. Stop Maglev!
35	4-May-17 Website	I do not want this going through Bowie. This doesn't serve our needs.
36	4-May-17 Website	I would like to be put on the mailing list for town meetings, etc., associated with the MegLev Project
		I am writing in opposition of the proposed train routes that would uproot residents and permanently change the physical landscape of the city of Bowie. Residents love Bowie because of that very sense of
		community and small town feel. Bringing a train through the city would affect everyone who lives here by destroying homes, uprooting families, increasing traffic, pollution and noise levels and changing the community in a negative way. We, the residents and tax payers deserve better. We deserve the same consideration that would be given to residents of Montgomery, Anne Arundel, Fairfax, and Loudon
37	7-May-17 Website	Counties would be given.
37	9-May-17 Website	l've lived in Bowie in the R section for almost 20 years. Please don't destroy my home.
39	9-May-17 Website	Subscribe.
-	,	
40	12-May-17 Website	No train go some where else lets keep neighborhoods I am a resident of the Saddlebrook West community in Bowie, MD. This community as well as my home is relatively new. Most homes are less than 15 years old and are selling in the range of \$500K to 600K.
		Can't you build a tunnel underground so that people's homes and schools are not condemned? This is not fair to the residents of Bowie or Prince George's County since no stops are planned here. Who is
41	15-May-17 Website	benefiting from this? Wealth businessmen who can afford the ticket prices?
42	18-May-17 Website	I oppose the maglev project running from D.C. To Baltimore in the current described route.
		This is a terrible idea. Why would you plan on destroying so many communities, schools, and homes so that a few elite business people can travel faster. My understanding is that China's MagLev has
		become a white elephant as the trains run at less than 30% capacity due to ticket prices. Why can't you tunnel this under the 95 corridor. The government already owns the right-of-way. Your maps show
		that this will bisect Rockledge Elementary, Whitehall, Saddlebrook West Community, the Bowie Gold Course, medical facilities, and Piney Orchard just to name a few.
		l would appreciate a response.
43	19-May-17 Website	Best regards,
		After reviewing the materials for the SCMAGLEV project and looking over the Preliminary Initial Alternatives, I am very concerned about the impact to houses, communities, and businesses.
		I strongly urge you to reject alternatives E (orange), G(yellow), H(green), and I(red). These routes negatively impact too many citizens, and would take away too many individuals homes and businesses.
		I also feel that this project does not provide a good solution to the challenges faced by the region. Both Maryland and the federal government have other options that are a more effective use of time and
44	21-May-17 Website	resources to benefit the public good. "No Build" should be the preferred alternative for this project.
L	,	



No.	Date Forum	Comment
		I would like to say I am against this project as a whole and especially against the idea of running this train through areas that are currently either parkland or residential. This project will add no value to the
		state of MD and become a white albatross. When we are in desperate need for real transportation solutions for the commuters and residents of MD to put in something that will take money from AMtrak or
		upkeep of major highways. No one will be paying for a 15 minute train ride at the same price of a commercial flight when the drive and current commute options can do it in 30 to 45 minutes. I think you are
		over estimating those people interested. Since neither NY or PA has signed on for the next leg no estimates including those legs should be considered. This is a huge waste of money. In addition the routes
		considered go through quiet stable communities in PG county which would would think you would not want to negatively impact. The fact that the purple line of metro is a current failure costing millions
		you would think you would not even consider moving forward. This just seems like a money grabbing scheme from the Japanese business. I object to all aspects of this project but even more when you are
45	23-May-17 Website	disturbing neighborhoods.
46	3-Jun-17 Website	Please keep me informed of upcoming meetings. I'm very concerned about some of the proposed routes and the impact construction will have on our community in Bowie, MD.
47	11-Jun-17 Website	This is an interesting concept, but I have many reservations. Three of the proposed routes could barrel through our home. To whose benefit? No one in Bowie.
		I am very opposed to the train route that comes through Rockledge & the B&A trail. We have a virtually crime free neighborhood, very quiet as it dead-ends: no through streets to other areas, neighbors
48	11-Jun-17 Website	know & care for each other, black, white, Asian, & ot
49	12-Jun-17 Website	I do not want this train in or near Bowie. Please stop this
		This train will do nothing to solve local transportation problems that need to be solved FIRST before building a train simply to show case Japanese technology - which is not used anywhere else in the world
50	12-Jun-17 Website	right now besides the Japanese test track. This
		I very concerned about the plans for the SuperMaglev Train and I am adamantly against the train going through established, quiet communities when improvements can be made to existing train lines. I am
51	14-Jun-17 Website	resident and homeowner in the City of Bowie.
		I'm all in favor of this project. I think that this is really an important improvement to our public transportation system. I have 2 concerns, nevertheless. One of them concerns impacts on wildlife. I would
52	14-Jun-17 Website	hate to think that this would result in a si
53	26-Jun-17 Website	Is there any public stock offerings in the near future.
54	29-Jun-17 Website	This project has no obvious benefits for the City of Bowie or Prince George's County and will only disrupt the lives of the people in the county.
		I would like to know the Radio Frequency Interference (RFI) generated by the super-conducting magnets passing over the power coils at high speed. My HF antennas are 165 feet from the proposed route
55	30-Jun-17 Website	thru Bowie, MD. What studies have been done to measure
		There is already a rail connection between DC and Baltimore with trains running on schedule - travel time as fast as 30 minutes for the Acela - how much demand can there be that would justify the cost, for
56	10-Jul-17 Website	some people to save 15 minutes on a trip? seems very difficult to imagine how this can be justified and a poor investment of a huge magnitude
		Please do not put this train in Bowie. Your plan will impact the historic district, university and developments with expensive homes. If this train comes those with higher incomes will leave, property value
		will fall and schools will get worse. This plan will ruin this city. Travel from DC to Baltimore is not a daily commute. These two city's are not similar and there is no need to be able to get from DC to Baltimore
57	11-Jul-17 Website	in 15 minutes.
		I live at 8606 Race Track Road, Bowie, MD. My neighbor told me that someone was out with the plans at the WBA with the plans last week from doing the environmental study. He stated that this was the
		preferred route & that my home & about 100 others would be demolished if it went through. I would just like someone to be honest & fill me in if this is the case. I am neither pro or con to this project I just
58	13-Jul-17 Website	do not want to be left in the dark. thank you,
го		When will representatives from MTA/DOT meet with the Bowie City Council and HONESTLY answer questions? When will I receive answers to the questions I submitted to John Trueschler months ago? Why
59	14-Jul-17 Website	has "Angela" from AECOM not bothered to answer my questions? How is this project being "open" and "transparent"? When you will address our questions?
60	14-Jul-17 Website	Please send me any literature that is available. Thank you. Could you also please send a copy of the May 2017 MTA Scoping Report.
61	14-Jul-17 Website	Why are you proposing to force hundreds of residents from their homes for this train that NONE of us will be able to use? Why do you HATE the residents that live there?
62	15-Jul-17 Website	Request potential Maglev routes in Maryland.
		I just want to say that I love this idea.
		I live in Baltimore City and can see that this train would give folks in Baltimore better access to the higher paying jobs in DC. Additionally, it will make Baltimore City a very economical alternative to those release the very events of the second active to th
		relocating to the very expensive DC area. It will boost Baltimore property values and thus, City revenue, giving this city a much-needed lift to improve city services and aesthetics.
62	15-Jul-17 Website	It will revitalize Baltimore's Charm! In my view, you can't build it fast enough!
63		
64	19-Jul-17 Website	Your print function for the boards is down. I can print the title, nothing else.



No.	Date	Forum	Comment
			I am disappointed that the dc to balt maglev project is going ahead against the overwhelming disapproval of informed residents of not just counties directly affected but by heighboring counties. It is
			inconceivable that people in power and elected officials would only consider a notch in their collective belts and not consider the damage to the towns affected directly. It is my observation and many
			others (the people that know what's being proposed and green lighted) to what end do the decision makers think the project is a good idea. Point blank: so rich people can get from dc to balt without
			sitting in traffic. Conveniency. So in the end every neighborhood that will have part demolished and what's left next to a train corridor. I wonder how families that bought their first home, raised their
			families, retired as kids bought their first homes in Bowie to be close to family can conceive their homes taken away. Sidenote: my father developed alzeimers in his 70s and against us kids wanting to put
			him in a senior living complex, leisureworld, my mother refused saying this is our house and in speaking with councilors to get them to move we were schooled on their right and need to live where
			memories and comfort where only in their house. Get a pro to senior-proof their house. All this to say she's 95, father passed, and she lives in the only place on earth she can call truly home. We have the
			same in Bowie and other affected areas. I can't imagine my mother having her home taken away and told it's progress. The train goes really fast and the upper class can go to balt in 15 minutes. I hope you
65	21-Jul-17		see how ludicrous the project looks like to people. It's not cracking a few shells to make an omlet. It's destroying people's lives and memories for a very fast train.
66	21-Jul-17	Website	Please do not destroy the community we love and everything we have worked so hard for, rehabbing this house. It is our dream. Please. This is a terrible idea and I truly hope it does not work.
67	23-Jul-17	Website	You need to re-open the scoping process as nobody was notified. You can't just ram this through in secret.
			This is a terrible idea. Distroying peoples lives, homes and businesses for a few elite travelers. This train is a white elephant it will not solve traffic issues and will be a huge money loser. So the taxpayers
68	23-Jul-17	Website	will be left on the hook. We already have trains from Union Station to BWI switch to Oscella Trains that go 230 mph and you can use existing infrastructure.
			a movery confused by the maps that have been presented and think that is is absolutely disgraceful that this project will remove so many people from their homes. How can you think that a project like this
69	23-Jul-17	Website	will be beneficial for the area? I am disgusted.
70	24-Jul-17	Website	STOP THIS TRAIN! My home is on the yellow line, my children are on the yellow line! STOP THIS TRAIN!
			Hello I am a resident of one of the communities that would be affected by the proposed alternative routes G and I presently being considered (physical address 1309 Chapelview Drive, Odenton). We have
			a wonderful neighborhood, an excellent local elementary school where my children are well situated, and I very much oppose the idea of constructing a new railway route through this place we call home.
			There are existing railway passages to the west of our community, and many of the other routes would seem to have a lesser impact on all the communities between DC and Baltimore. Thank you for your
71	24-Jul-17	Website	consideration.
			My home and my community are in the path of the MAGLEV project, and I have not received any information from MTA regarding the project. I nor my neighbors have been given the opportunity to
72	25-Jul-17	Website	comment on the project or participate in the National Environmental Policy Act compliance process. I am formally requesting that MTA reopen the scoping period for this project.
			I am a candidate for Delegate District 21. I also live in Odenton where the proposed SCMAGLEV Project will take place. A lot of people are calling and writing me concerning this project. I remember
			attending a meeting at the Odenton Middle School. There was a promise that this project will continuously update all the stakeholders. I believe things are moving so fast but you are not updating us.
			Understand that the people that are going to be affected environmentally speaking or lose their homes will not be sitting idle while you do whatever you want. Start now to communicate otherwise you will
73	25-Jul-17	Website	have a lot of difficulties in the end.
			Please consider the full impact of what this project will have on the residents. The homes that will be destroyed, the memories that sill be lost and new memories that will never be made. That is something
74	27-Jul-17	Website	that cannpt be replaced. There is more to lose than to gain from this project.



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75 28-Jul 17 Website Is addition. There cay of the post card shown on the MAGLY website makes on mention of sector. Provide that well and the post standard the scape and card the scape in process. The part of the scape is the mention and AGLY website makes on mention of sector. Provide that well and the provide that and provide that and provide the provide that and provide the provide that and provide the provide theprovide the provide theprovide the provide theprovide t			
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75 28-Jul-17 Website Resident and the meetings and that our community was in the cross halos of this project, we would have been present and very vocal. Instead, the meetings were held without adequate notice during the holiday season resulting in MK falling to her this tosus and noncensor of the affected public. The sparse attendance at Prince George's Country public meeting is truther ovidence that how-roome and minority populations located along the rail lines affected have been pretrolative excluded from the NEPACES process. The May 2017 scoping report, pages 20 and 17, lines the agents that were invited to participate in the project and invited to the agency scoping meeting. Not a single Prince George's County agency is included (though the Howard County). In addition, there is no mention of the Prince George's County agency is included (though the Howard County). In addition, there is no mention of the Prince George's County agency is included (though the Howard County). In addition, there is no mention of the Prince George's County agency is included (though the Howard County). In addition, there is no mention of the Prince George's County agency is included to the opticat and including. Dut not limited to 0. Old Bowle, Rockidage, Northridge, Saddietrook. West, Two Rivers, Princy Orchard, ason's Landing, Androick Astro. Prove Placed Incompetent and the scope of the Capital Castro. The public stop commonating the scope of the capital stop the scope of the capital stop the volument on the scope of the participation. The Castro Bowle, Bowle Castro Bowle Bowle Castro Bowle Bowle Castro Bowle Bowle Castro Bowle Bowle Bowle Castro Bowle Bowle Bowle Castro Bowle Bow			
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75 28-Jul-17 Website W			Andorick Acres, or Pioneer City. Close to 200 people attended the Bowie City Council meeting on July 10th to hear from MTA (a meeting MTA failed to show up to). The public outcry demonstrated at this meeting is further evidence that
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78 29-Jul-17 Website destroying event.			
	78	29-Jul-17 Website	destroying event.



No.	Date	Forum	Comment
			As there has been grossly insufficient public notice about the MAGLEV project, we are formally requesting that the scoping process be reopened, that appropriate public notice be sent to all citizens along all of the potential alternative
			alignments, and that citizens, as required under the National Environmental Policy Act, be afforded the opportunity to comment on the purpose and need for the project, the alternatives to be considered, and the scope of environmental
			studies and impact analyses. In addition, the FRA and MTA have failed to publicize citizens' rights to participate under Section 106 of the National Historic Preservation Act. We request that we be included as consulting parties under Section 106 and be informed of all
			Section 106 activities and meetings associated with this project.
			Despite the fact that the MAGLEV project will require the demolition of homes and destroy green space, parks, and historic sites within our community, we nor anyone in our community have been notified in any manner of the proposed
			project or the scoping and alternatives meetings that have taken place. We have spoken to residents in communities along the existing Amtrak line and along the WB&A trail. We have spoken to stakeholders such as the Washington Area
			Bicycle Association. We have spoken to small business owners, some of whom are of minority ethnicity, along the proposed lines and they had no idea about the impact of the Magley project on their businesses. No one we have spoken
			with has been provided any notice of the project or the public meetings. Rather than hearing from MTA, we learned about the MAGLEV project from a neighbor who learned about it from a friend. Citizen word of mouth has been the only outreach on this project. Other agencies including the Maryland State Highway Administration routinely send thousands of postcards to all affected citizens prior to scoping and alternatives meetings. MTA has failed to adequately
			only outcast in this manner. In addition, the copy of the postard side instances manner is addition of the copy of the postard side instances and the second
			historic resource issues as part of the scoping process. According to the May 2017 scoping report (issued 6 months after the meetings and AFTER alternatives meetings were held), a cumulative total of 117 people attended the 5 scoping
			meetings that were held. Only 7 people attended the one meeting held in Prince George's County. This poor attendance for a project that will affect literally thousands of residents is proof that outreach for these meetings was utterly
			insufficient. Had we, or our neighbors, been notified about the meetings and that our community was in the cross hairs of this project, we would have been present and very vocal. Instead, the meetings were held without adequate notice during the holiday season resulting in MTA failing to hear the issues and concerns of the affected public.
			The sparse attendance at Prince George's County public meeting is further evidence that low-income and minority populations located along the rail lines affected have been particularly excluded from the NEPA/EIS process.
			Prince George's County has a whole has been largely ignored in the MAGLEV NEPA/EIS process. The May 2017 scoping report, pages 20 and 21, lists the agencies that were invited to participate in the project and invited to the agency
			scoping meeting. Not a single Prince George's County agency is included (though the Howard County Planning Department was included, but the project does not affect Howard County). In addition, there is no mention of the Prince
			George's County Council, local city councils or departments, or other stakeholder groups that must be given an adequate voice in the project. Flyer locations listed in the May 2017 scoping report do not include any locations in Bowie or Glen Dale, Crofton, Severn, Odenton, or other affected communities
			No notices were placed in newspapers serving much of the project area including the Washington Post, the Bowie Blade, the Capital Gazette, or the Sentinel
			Postcards were not distributed to communities directly affected by the proposed action including, but not limited to, Old Bowie, Rockledge, Northridge, Saddlebrook, Saddlebrook, West, Two Rivers, Piney Orchard, Jason's Landing,
			Andorick Acres, or Pioneer City. Close to 200 people attended the Bowie City Council meeting on July 10th to hear from MTA (a meeting MTA failed to show up to). The public outcry demonstrated at this meeting is further evidence that
			the public's concerns have not been heard by MTA. The overriding sentiment at this meeting was that citizens vehemently oppose the MAGLEV project and that the citizens of our communities have not received notices about this
			project from MTA nor been provided the opportunity to comment on the scope of the alternatives and the scope of the Environmental Impact Statement being prepared. Public involvement is the cornerstone of the National Environmental Policy Act, and MTA has completely failed to provide notice of this project and the opportunities to comment on the scope of the project. Specifically:
			40 CPR §1500.2, Policy (d) states that agencies must: "Encourage and facilitate public involvement in decisions which affect the quality of the human environment."
			40 CFR §1501.7, Scoping states that "There shall be an early and open process for determining the scope of issues to be addressed and for identifying the significant issues related to a proposed action."
			40 CFR §1506.6, Public involvement states that "Agencies shall: (a) Make diligent efforts to involve the public in preparing and implementing their NEPA procedures. (b) Provide public notice of NEPA-related hearings, public meetings, and
			the availability of environmental documents so as to inform those persons and agencies who may be interested or affected. The Council on Environmental Quality 40 Most Asked Questions (Q13) states "The regulations state that the scoping process is to be preceded by a Notice of Intent (NOI) to prepare an EIS. But that is only the minimum requirement"
			and scoping must have "appropriate public notice and enough information available on the proposal so that the public and relevant agencies can participate effectively."
			In closing, for your failure to properly notify the public that will be the most affected by this action, resulting in loss of homes, greenspace, and parks; and the destruction of our quality of life, we formally request the FRA and MTA reopen
			the public scoping process to allow for public comment as afforded under the National Environmental Policy Act, so that FRA and MTA are able to make informed decisions regarding the MAGLEV project. In addition, we request that we
79	31-Jul-17	Mahsita	be included as consulting parties under Section 106 and be informed of all Section 106 activities and meetings associated with this project. We await your response to these requests. Regards, John and Kathleen McGinnis, 12105 Raritan Lane, Bowie, MD 20715
80	2-Aug-17		Just want to be kept up to date on project developments.
00	2-Aug-17	WEDSILE	Despite the fact that the MAGLEV project will require the demolition of homes and destroy greenspace, parks, and historic sites within our community, no one in our community has been notified in any
			manner of the proposed project or the scoping and alternatives meetings that have taken place.
			In light of your failure to properly notify the public that will be the most affected by this action — resulting in the gross destruction of our quality of life — we formally request the FRA and MTA reopen the
			public scoping process to allow for public comment as afforded under the National Environmental Policy Act, so that FRA and MTA are able to make informed decisions regarding the MAGLEV project. In
81	3-Aug-17	Website	addition, we request that we be included as consulting parties under Section 106 and be informed of all Section 106 activities and meetings associated with this project.
82	4-Aug-17	Website	Comment: I am against this proposed transit line. Please keep me informed on how I can stop this.
83	7-Aug-17	Website	please put me on US mail mailing list for information and meetings
			I'm sure you know that there was a poor job on your part in notifying the residents of the communities that will be impacted. Most of us knew nothing of this until the the past few weeks. This will destroy
84	7-Aug-17	Website	alot of communities in the path, including mine .
85	8-Aug-17	Website	please open the scoping process
07	10 1 17	Mahaita	How can you possibly justify running route directly through the middle of a family community such as Piney Orchard? One of your proposed routes passes directly over my house which will likely kill its
86	10-Aug-17	website	value and make it impossible to sell. How will I be compensated for this? I'm outraged.



No.	Date	Forum	Comment
			You tell me when the metting are going to be held but not where!
			I want this train to back out of my Town and I will do everything in my power base, which keeps growing, to see that this happens.
87	14-Aug-17	Website	Anne
			I am a resident and Councilwoman of the Historic City of Glenarden, Maryland. I moved to Glenarden 58 years ago. I love Glenarden dearly! I am very upset about the MAGLEV Project. It is my opinion that this project is not necessary!!! It will be the project of devastation and of loss to many. The lack of concern of thousands of people loosing their homes, decrease in home value, demolishing towns, increased taxes, exposure to magnetic fields and health problems (cancer, heart/pacemakers ferromagnetic implants, implants of electronic devices), the level of radiation, noise pollution and the overall concern for people. There is no regards to tearing down historic towns, buildings and landmarks. We, the United States do not need this type of transportation. NOT AT ALL. Who can afford to ride it and who can afford to maintain it. I am understanding a loan will be made with Japan. So, will Japan eventually begin to own states here in America because of stupid investments. The thought of this monster tearing through Prince George's County and other counties in Maryland is devastating. Not to mention these counties and cities are not even benefiting from the project. Forcing, tearing, taking over, violating, hurting, selfishnesssounds like a form of RAPE to me. Yes, I know you can see that I am angry. In addition to what I have said, what frustrates me most is that I don't know what I have been or better yet, where your group have been in relation to me receiving this information when it first came about and/or your group getting the word out. I really want this project to not only be stopped but to cease to exist, however for now I am asking that the scoping process be reopened because: I have not been given the opportunity to comment on the scope of the EIS.
88	15-Aug-17	Website	Councilwoman of Glenarden, Maryland
89	21-Aug-17		NO MESSAGE PROVIDED
90	21-Aug-17	Website	NO MESSAGE PROVIDED
			feel that this MagLev Train Project is an appalling waste of valuable tax dollars, similar to the much-ridiculed streetcar project in NE Washington. To spend this amount of money, as well as uproot entire families and communities, when AMTRAK is in desperate need for capital improvements is unbelievable. People will lose homes and property and, with today's escalating real estate market, will not be able to fairly replace their homes even with compensation from eminent domain. This will displace and possibly cause homelessness for many families. It is easy to approve something that is going to affect "other" people. How would you feel if this came through your and your family's neighborhood? We urge you to prevent this wasteful and destructive project from moving forward.
91	23-Aug-17	Website	Thank you for taking our heartfelt concerns into consideration. We'd gratefully appreciate all of the help from EACH of you.
92	26-Aug-17	Website	I recently found out that this project was in existence. I live in the areas affected and never once heard a word that my neighborhood would be compromised. I am, as well as others in my area, are highly against such a project.
93	27-Aug-17		NO MESSAGE PROVIDED
94	29-Aug-17		Tive in Bowie. My neighborhood is between the yellow and green alignments. Either of these alignments impacts my property values and the environment within. The State has failed to provide my neighborhood any notification yet the scoping plan is now closed. This is unacceptable. I nor my neighborhood will benefit in any way by the SCMAGLEV system. Period. Does the Governor have any responsibility to notify residents directly in the path of alignments about plans that will affect them so adversely? Why was our entire neighborhood of 90 + houses not included in any Scoping feedback? We have been kept in the dark, while the planning continues on. Even as late as August 2017, we have not received any Government notification. Word of mouth is not notification. This has all the appearances of a smoke screen project. I will meet with the board of Directors of our HOA in September. I will hand out names of Representatives in Government, including MTA reps. I will make sure to emphasize the Governor's inaction on the part of our concerns. The time has past for any expectation that our concerns are on the Governor's mind.
95	30-Aug-17		NO MESSAGE PROVIDED
96	30-Aug-17		We need information concerning communities that allegedly will be acquired via eminent domain.
97	30-Aug-17		If this Maglev project is approved, will homeowners that live along the proposed route be bought out of their home and property?
98	30-Aug-17		I was wondering what the probability of my house being impacted by this mag lev train actually is? I live at 654 Donaldson Avenue Severn MD 21144.
			Regarding the maglev project, I am not sing the benefit to the local communities, and, as a Bowie resident, am concerned about the impact on the character of the city.
00	30-Aug-17	Mobsito	I would prefer to see investment in a Moe frequent MARC service between DC and the surrounding area. Thank you
99 100	2-Sep-17		I hope your project is successful. When is this supposed to happen?
100	z-sep-17	MEDZILE	The website states that there is an "Alternatives Meeting" that is upcoming in Fall 2017. It is now approaching Fall 2017. Can you please update this information with specific dates and locations for these
101	2-Sep-17	Website	"Alternatives Meetings"?



No.	Date	Forum	Comment
			I just received information about the SC Maglev train that may be built in my neighborhood (I live in HighBridge Estates). The reason my family and I moved here three years ago is because we love the community feel of Bowie. It reminds me of my hometown (Lynchburg, VA) and Bowie has such a rich history. If you build this train, not only are you taking away homes from people who work hard and raise
			their families, but you are ending a community that keeps Bowie alive. Please if you have any compassion, please do not let SC Maglev come to our neighborhood or Bowie.
			Thank you,
			Rahnesha Mitchell
102	4-Sep-17	Website	Bowie, MD
	•		I live in the Rockledge neighborhood of Bowie, MD. My house would be one taken if this project actually happens. I have just one question, why do we need this train when we already have amtrak which
			gets me to NY in 3 hours or the high speed direct train that will get me to NY in 1 1/2 hrs. I used to commute from DC to NY every week for 4 years and can't figure out why I would need to be in NY in 20
			mins. So please give me a reason for this train because I really don't see the advantage. The only thing I see is this is a new toy for some politician. I see no benefits for anyone in the effected areas between
103	5-Sep-17	Wabsita	Balt and DC. Not to mention from what I know PA, NJ, or NY aren't on board so now I ask why does someone need to get to Balt in 15 mins. from DC. This train DOES NOT benefit anyone in Bowie since we would have to drive to DC to get the train, NEWS FLASH I can drive to Balt just as fast. So again why do I need this train?
103	0-3ep-17	Website	I am a resident of Bowie, Md. I am totally against this "train" to nowhere. It doesn't stop anywhere in Prince George's County. The vast amount of environmental and socio economic destruction alone
			should stop this project in its tracks - no pun intended. NO ONE at any of the meetings - 3 of which I have personally attended, has ever presented anything to address the financial cost of the entire 40 mile
			project or the ability of this high speed train to support itself. It will not. Your NEPA process should come to the immediate result of NO BUILD, and stop this ridiculous misuse of public funds.
104	6-Sep-17	Website	Thank you.
			I was at Thursdays meeting at Charles Flowers High School. We live at 6913 Emerson St Hyattsville Md and like Bowie, Glenarden, Hyattsville does not want a MagLev train taking any property in our
105	8-Sep-17	Website	neighborhood. So I vote NO to a train. Please understand we worked 40 plus years to make a home and have something to leave our children. Thanks
			What have you done in concerns to outreach about citizens/home owners that will be impacted by the development of this high speed rail that targets the rich and the wealthy living outside of these major city hubs, but not the residents that it directly affects. How about those, like myself, that maybe displaced because of it. We moved into our first home in Odenton, MD last year in April 2016 and I have not
			heard anything about this. What benefits does this have for any of the people between DC and Baltimore other than lost homes, a monstrosity in someones backyard, noise? and by the sound of it Maglev
106	10-Sep-17	Website	isn't so successful so all this could be for nothing, and be left to waste. Would love to hear from you.
100	10 300 17	Website	My home and my community are in the path of the MAGLEV project, and I have not received any information from MTA regarding the project. Neither I nor my neighbors have been given the opportunity
107	12-Sep-17	Website	to comment on the project or participate in the NEPA compliance process. I am formally requesting that MTA reopen the scoping period for this project.
			Our Washington Metro system is in need of extensive repair and upgrading. This will require millions of dollars and there is no dedicated funding for the system. Before any money is spend on this fantasy
			rail project I recommend any funding be spent on the Metro which serves many more people every day. Lets fix what we have before we embark on new projects. This is consistent with current
			government policy which projects billions in spending for infrastructure upgrading.
100	10 Cam 17	\//oboito	My second comment relates to possible route alignments. If the project does move forward the most practical route is the center strip on the Baltimore-Washington Parkway. No land need be purchased
108	13-Sep-17	vvebsite	and no homes are disrupted. A similar alignment route is now used in the Metro silver line out to Dulles airport. Thank you for your consideration. The proposed train system operating between Washington DC and Baltimore MD will utilize a high-speed superconducting magnetic levitation (SCMAGLEV) vehicle.
			The trip between Washington, DC and Baltimore, MD (with an intermediate stop at BWI Airport) has been proposed as taking a time of only 10 minutes.
			In this 40 mile trip, how does the train mitigate against breaking passenger's necks during starting and stopping time periods?
109	14-Sep-17	Website	Please provide applicable performance and design specifications.
	•		I HAVE BEEN TALKING TO PEOPLE ABOUT THIS SNEAK PROJECT. I WAS SURPRISED AS TO HOW MANY PEOPLE WERE NOT AWARE THAT THEIR HOMES MIGHT BE TAKEN AWAY. I AM BUYING AND HAVE BEEN
			HERE FOR 24 YEARS. I AM 75 AND THAT MEANS I MIGHT HAVE TO UPROOT AND FIND A PLACE TO LIVE. I HAVE PUT MY ENTIRE 24 YEARS INTO KEEPING MY PROPERTY UP. I AM SINGLE AND RETIRED BUT
			BACK AT WORK TO MAKE SURE I CAN LIVE A DECENT LIFE AND NOW I AM BEING PUT THRU THESE CHANGES. I AM ALSO A TEN YR. BREAST CANCER SURVIVOR. I DONT NEED THIS STRESS. I HAVE NO FAMILY
110	14-Sep-17	Wobsito	IN THE AREA. I HAVE BEEN A NERVOUS WRECK SINCE HEARING ABOUT THIS POSSIBLE MOVE I MIGHT HAVE TO MAKE WHILE MINDS ARE BEING MADE UP ABOUT WHO THEY PUT OUT ON THE STREET. I UNDERSTAND WE HAVE TO WAIT UNTIL MAY 2018 BEFORE WE ARE TOLD. HOW MUCH TIME IS THAT GOING TO GIVE US TO FIND A PLACE TO LIVE. I AM JUST SICK.
110	14-3ep-17	WEDSILE	This week is the first I've heard of this actually being considered and in the works. How are you even contemplating taking as many as 4000 homes or more for this. Why, since I am apparently one of those
			homes, have I not personally been reached out to? This is my home since 1986, it's paid for and I intend to be able to retire here. You don't get to just dream up something as crazy as this and decide to
111	15-Sep-17	Website	"make it happen"
			I have just learned of this proposed project and want to know why residents that could possible be effected by this have never been notified. I live on Rita Drive in Odenton and it appears my home is in the
112	16-Sep-17		path of a couple of the options. This could possibly also effect my sons home on King Malcolm in Odenton and my daughters house on Monterey, also in Odenton.
113	18-Sep-17	Website	Stop the train!!!
			I want to have this train follow existing railroad lines so that it will not impact my home and the
114	10 6 17	W/abalta	homes of my neighbors in Prince George's County.
114	19-Sep-17	vvebsite	If that is not possible, I will do all in my power to encourage my neighbors to oppose this train. What is the ultimate goal of the project since the Olympics will not be coming here, a faster commute to D.C.? I guess that is more important than the displaced families who will lose their homes, the
115	20-Sep-17	Website	children that will have to relocate schools and the neighborhoods that will vanish. That is what is expected from the MTA, the same agency that has jeopardized neighborhoods with the light rail.
115	20 Jup 17	WCD3ILC	since of the time table to be set to be set the best of the time tables. That is what is expected from the barrier set of set the set to be set to



No.	Date	Forum	Comment
			What is the time for the MAGLEV Open House in Gambrills?
116	20-Sep-17	Website	Thanks!
			I think it is absolutely appalling that the neighborhoods that lie directly in the paths of the alternative routes have not received widespread notice of the possibility that their homes might be at risk for the
			construction of this train. I have lived in Odenton Heights for nearly my entire life and bought a house there less than a year ago and now I'm finding out that I might lose it to a train that is only a small
117	01 0 17		piece of a project that has not even been initiated beyond MD & DC.
117	21-Sep-17	Website	I am absolutely OPPOSED to this project.
110	21 Cap 17	Mobeito	Please tell me what the format of the October 2017 open houses will be. I would like to know what to expect from the meetings. Will there be formal presentations and a question and answer session? Or, is this another set of poster presentations like the April open houses?
118	21-Sep-17		
119	21-Sep-17	website	glenarden donot need a high speed coming threw our town. the town is a black town we worked hard for our houses i am 66 years old where do i go! My name is Regina Carroll and my family and I live at 7933 Dellwood Avenue, Glenarden Maryland. I am writing in regard to the MAGLEV project that will affect 1,465 homes in Glenarden according to a flyer
			that was distributed at a recent meeting. I have been a resident since 1966 and WE DO NOT WANT TO LOSE OUR HOMES. I have been to a meeting at Charles Herbert Flowers on Sept. 7 which was
			orchestrated by Senator Benson and Glenarden Municipal Center on Sept. 20 which was orchestrated by the Glenarden Council members. We DO NOT WANT THIS TRAIN TO GO THROUGH OUR TOWN. This
			study has been going on for a long time and the citizens of Glenarden are just hearing about it. We are highly offended with the way the information has not been made public to the citizens. Glenarden is a
120	22-Sep-17	Website	black historic community in Prince George's County and we do not want it demolished for a MAGLEV train. This will not be an asset to our community. We are highly against it.
121	22-Sep-17		hummm Why are there no scheduled meetings in the BWI region????
			1. What funding is the Japanese Government or JR Central providing? There have been conflicting reports over time.
			2. The Governor announced a plan to acquire rights to build on the Baltimore/Washington Parkway. Yet a route alignment is not indicated in the BWRR proposal for the Parkway. If there is room for a four-
			lane addition on the Parkway why is this not a suitable route for a project such as the SCMagLev? Geographically the train requires straight runs and subtle curves. This highway has been historically a green
122	22-Sep-17	Website	Parkway. If that is going to change, it may serve the FRA better for this train than to add a toll road. Relieving traffic congestion is a stated purpose for building the Washington/Baltimore SCMagLev.
			What is the target date for the exact route?
123	23-Sep-17	Wobsito	What eminent domain acquisitions are planned and what is that target date? Regards, Terry
123	23-3ep-17	website	It is our understanding that POCA (Piney Orchard Community Association) has submitted their opposition to this project and that they have represented themselves on behalf of the 4,000 + residents of the
			Piney Orchard Community. PLEASE be advised that POCA has never contacted any of the HOAs within their umbrella and that no feedback has been sought. As the V.P. of the HOA (The COURTS)
			representing 198 homes let me state for the record that we do not join them in there position and that we have not taken a position on this matter as of this date. They have misrepresented their authority
			to speak for us.
124	25-Sep-17	Website	Ron Grossman, HOA, The COURTS - VP
	•		Please help me understand how both parties (homeowners and Maglev) gain. As a homeowner in Glenarden Maryland, I do not gain from a speed train going through my neighborhood. This is where I live
			and I will not be relocated due to a few people thinking that it benefits them wanting to travel to New York in an hour.
			I believe I speak for most if not all the residence in my community when I say I will not allow this structure to be built in or near the town of Glenarden. There is no gain in it for me only stress, heartache,
			and confusion. All of which I want nothing to do with at this point in time.
105	0F Com 17		I believe in God and I have prayed to the Most High God That this project be re-routed from my community. For the eyes of the Lord are over the righteous and his ears are open unto their prayers. 1 Peter
125	25-Sep-17	website	3:12 God says, My people will live in peaceful dwelling places, in secure homes, in undisturbed places of rest. Isaiah 32:18 As a citizen of City of Glenarden and a home owner I'm against the Maglev Train from being considered to running thru Prince George's County especially thru or near the City of Glenarden. This train will
			not stop anywhere in Prince George's County. If the two routes that impact the City of Glenarden are chosen then we would lose homes, businesses, churches, library, parks, recreation center and the newly
			built Veteran Memorial Park.
126	26-Sep-17	Website	The City of Glenarden is a Historical Africa American city with a rich history. This decision who destroy the city.
			I am wondering this project make any sense, in term of price. Currently, it only take 30 mins to commute from Baltimore to DC using Amtrak. Does any commuter take Amtrak at all due to price. Commuter
			paid around \$280 from Baltimore to DC a monthly. How much are you going to charge \$500/month? Who will pay this price to ride?
			All the construction and impact on housing prices near the proposed route, especially, E,H and G,I.
127	28-Sep-17	Website	Politician really has to think twice; does it worth the price and cost of commuting? Tax payers eventually bail out the project?
			We have never been formally notified aboit this project, although our house lies directly in the path pf one of the proposed routes! How dare you make decisions about proposed routes that include my
			home without ever having notified me! I only found out my home was in the path of a route by accident while speaking to someone informally. You should have covered our neighborhoods withh leaflets
			and posters, and sent notifications by mail! Building this track would devastate whole communities and neighborhoods, destroying homes and lives of thousands of people. Bowie itself is a special place,
100	20 6 17		with interconnected neighborhoods, and spanning generations of friendships. Health concerns and environmental concerns are also of paramount concern to those who are left. Citizens bearing the
128	28-Sep-17	vvebsite	negative impacts of this proposed project have the right to be properly e informed about the proposal, and included in preliminary planning, which you completely ignored.
120	20 San 17	Wobsita	I am 100% AGAINST the MAGLEV train proposal. The scoping process should be reopened since no one in my community was informed before the scoping process ended. The train is slated to destroy much of Odenton. It doesn't make financial sense to our citizens. A dedicated rail for the next generation of Acela makes a lot more sense for everyone.
129	29-Sep-17	website	or operation, it questi timate infancial sense to our citizens. A dedicated ran for the next generation of Aceta makes a for more sense for everyone.



No.	Date	Forum	Comment
130	29-Sep-17	Website	I would like to understand better what routes are being discussed and how I can see what neighborhoods will be affected
	27000		Hello, once again I'd like to express my opposition of this train coming through Prince Georges County and particulary Glenarden, MD and my concern around the lack of communication and transparency.
			This project is adversely impacted and takes advantage of African Americans, seniors and many low income residents of Prince Georges County. How can you in good conscience rip through our county, tearing it apart and offer no benefit to the residents. This project and the handling of it has been unethical and morally wrong considering the inaccurate, misleading and false information that is being communicated.
			At the the upcoming October 14th meeting, I am requesting that accommodations be provided to support our seniors. Specifically, shuttles or golf carts to transport them to the Student Center. As you know, many of the Glenarden residents that came to the meeting Charles Flowers High School were seniors that were using walkers and canes. They will need help getting to the building. I look forward to your support to our seniors who want to come out and express their thoughts on how this project will impact them.
131	29-Sep-17	Website	Thank you Dear Sir.
132	30-Sep-17	Website	I am writing in regards the construction of the MagLev Train. I am NOT in favor of this project coming to fruition due to the fact that it will not only destroy the City of Glenarden, but its surroundings as well. This train project is in no way beneficial ecologically OR economically to the City of Glenarden and its residents who have been here for more than 30, 40, 50, or 60+ years. The fact that residents within the City of Glenarden were not notified of this project is an insult at its best. Instead of trying to demolish a historically black community, why not use your project to help fix up the Metro system and/or Amtrak, which by the way runs their railroad system via the northeast corridor. It will behoove MTA to carefully think of what they are determined to do to a black community just to make a dollar. Thank You.
133	30-Sep-17	Wahrita	SCMAGLEV project team - As a African-American citizen of Glenarden, MD, I do not support the SCMAGLEV train and the proposed routes. The SCMAGLEV train would service Washington, DC, BWI airport, and Baltimore, MD without any stops in between. Virginia, Washington, DC, and Maryland have been recently identified as the worse areas for traffic congestion; however, the purpose of the SCMAGLEV project would not help alleviate any existing or future traffic congestion in these areas. The SCMAGLEV travelers would pay "the same cost as an airline ticket" for daily travel, which is not the daily travel audience for Virginia, Washington, DC, and Maryland roads to get to/from work. Additionally, two of the proposed SCMAGLEV project routes would directly impact me because I live next to the "existing rights-of-way" Governor Hogan stated he would use for this project. I suggest the project team take a scenic drive along the existing rights-of-way to see how this project would really destroy the natural and scenic environment as well as communities and homes. MDOT and MTA should use the EIS funds to help improve existing mass transportation for the larger population of travelers who walk, ride buses, ride Metro, ride Amtrak, and ride the MARC train. I support the NEC Future project that supports the real daily travelers and not high income millionaires. I do not believe the maglev technology is proven technology, just like the Japanese Takata airbags with all of the airbag accidents, car airbag replacement recalls, and the Japanese Takata company filing bankruptcy; leaving someone lese holding the "bag". Maryland is being offered a technological unicorn that tax paying Marylanders could potentially have to pay the bill. Stop the SCMAGLEV train from coming to Maryland.
	i		Because I cant get to the meetings, I am submitting my comments and concerns. I have been living in this house for 24 years, I am 75 and retired on a fixed income. I retired from IRS IN 1974. I live alone and I have no family in the area. I have been fixing my home up for years to make it comfortable for me. Now tell me MDOT where am I suppose to go, if you come and take my home. I am a 10 yr. breast cancer survivor and all of my doctors are in this area. Why are you doing this to us. It is such a ruthless thing to do. From what I have read you picked the most low-income and mixed areas to run your train. I don't care how much money you give me for my home (which will probably be lower then what it is worth), I don't want to go into another 30 yr. mortgage. You have not thought about the lives that will be affected. All you can see is money that you might or might not make on your project. What is being done is thoughtless and mean. I have worked so hard to keep a roof over my head with the little retirement and S.S. I get and now you want to take it away from the homeowners in this area. That train will only be available to the rich. I want to see if I get any materials from your meetings. So far I have been getting nothing BUT lies and unreturned calls and emails from people in our
134	3-Oct-17	Website	District. Is the technology planning for nationwide implementation to make train travel more efficient (similar to Europe, for ex.) and between city to city (DC to Atlanta)? Current train travel in the US is very slow
135	4-Oct-17	Website	and antiquated. If the rail industry wants to compete with the airline industry, this must improve with new technology as the US lags far behind Europe . Thanks.
			I am writing in opposition to the Maglev high-speed train that is proposed to run from Washington to Baltimore and run directly through my neighborhood. This project would significantly disrupt our
136	5-Oct-17	Website	neighborhood and/or cause my family to lose our home. Thank you for your consideration of my concern.
137	5-Oct-17	Website	1
138	7-Oct-17	Website	How come I and everyone I know, never heard about the 2016 Scoping meeting?
139	7-Oct-17	Website	I am opposed to having the Maglev train routed through Glenarden and many of the other surrounding communities being considered. The proposed routes will impact about 17 municipalities that have been in existence for more than 50 years.
140	8-Oct-17		Why is a route directly along 295 not being evaluated? You already have the right away and infrastructure and it does destroy communities.
141	9-Oct-17		Our home in Coldwater Reserve Crossing is directly in the path of the yellow route alternative for the MagLev. If that route is chosen for this project, what happens to our home?
142	9-Oct-17		what is and why should there be a SCMAGLEV Project. Does it affect parts of PG COUNTY or the citizens who live in the city of Glenarden.
143	10-Oct-17		This is the first I'm hearing of this and I am afraid it will negatively affect our community



No.	Date	Forum	Comment
			This project is ridiculous, and it must be stopped. Why would anyone think it's a good idea to destroy our already developed communities?? The only benefit is to the builders. Those of us who live here
144	10-Oct-17	Website	don't reap any reward. We're punished with disruption to our lives.
145	11-Oct-17	Website	need more information
			Since the financial viability of this train is directly linked and dependent upon the development of the rest of the corridor how can you procede in direct violation of the EIS/NEPA guidelines for linked
146	11-Oct-17	Website	projects?
			I do NOT support SCMAGLEV. This project will devastate homes, the environment, our tranquility. The cost to build and run the program will hurt our state and property tax revenues as well as driving down
147	11-Oct-17	Website	the values of our homes (if they survive being destroyed/replaced by the train route).
148	11-0ct-17	Website	I oppose the bwmaglev project.
149	11-Oct-17	Website	What is the exact schedule for Mondays meeting? I only ask because I can not be there at 5pm. Maybe 6:40 - 7pm.
150	12-Oct-17	Website	I would like more info on the path of the maglev as it unfolds.
			I would like to understand what it means by the "NEPA Scoping Process is closed" - and if this is in fact the case? Where in the NEPA process is this project in terms of the opportunity for citizens to submit
			written comments and objects AND for those comments to be considered in the project review / approval process? Please respond back to me asap as I intend to draft and submit comments. I would like a
151	13-Oct-17	Website	full NEPA process timeline to be sent as well. Thank you, Laura Riggs
			I think the Maglev is a great idea for the Bowie area, but I do want to make sure that the existing WB&A bike trail that runs in the spot where the train will go can be moved to run parallel to the train. Lots of
152	13-Oct-17	Website	people in our area use the WB&A. I know Virginia is good about keeping their bike trails when they add new freeways/metro. So I think Maryland can do the same for this project.
			I'd like to request a list of each and every address, both residential and commercial in the 21113 zip code that would be slated for destruction by the construction of the SC Maglev project. Also, separately, I
			would like to request a list of all other addresses, roadways etc that are known to be affected by the construction in the 21113 zip code. Please provide this list and related information in an excel format
153	13-Oct-17	Website	and send via email. This request is submitted on 10/13/17.
154	13-Oct-17	Website	Please don't build this. It will split my community in half, and is made irrelevant by Musk's planned transportation system for the eastern coast.
155	13-Oct-17	Website	None of the links on your web site work, except that to "Contact Us" and "FAQs"
			My wife attended our HOA meeting last night and was told that our community of West Brooke in Severn, MD would be impacted by the new train system. This caused my first of many sleepless night if this
			is true. I hope this project stops right where it is because I really would hate to move at this point. When a project like this comes along and home owners are forced to sale, it never works out for us
			financially. Amtrac ticket prices are already to expensive and now you want to bring another high cost means of transportation to the area that people can't afford to use. I plan on attending the next
156	13-Oct-17	Website	meeting in my area so I can get a better understanding of this project.
			It is very concerning, that these alternative routes would (if built) have such an adverse impact on such a vast number of single family detached residential homes. Is this mode of transportation worth, the
157	13-Oct-17	Website	displacement of so many family homes?
			This whole project is disgraceful. There has been little concern shown in advance to the people impacted. I am on the blue line and it seems your intent is to plow right through my house and others and cut
			up Bladensburg. Have you given any thought to where people are going to move after you give us "fair market value" for our homes and businesses? Many of us will not be able to afford to sustain
			ourselves in other locations because we have been here for a long time. Prices to rent or own have gone up markedly. We do not need this train and it will not help our transportation needs. I thought our
			governor was already taking care of that with the multiple road widenings and the Purple Line. This is only a pretty, shiny Jetsons' plaything for our government to tout and to serve the more affluent in the
158	13-Oct-17	Website	community. What kind of deals are you cutting with Mr. Trump and other big companies so you can profit off the backs of the regular people?
			Stop this train on any of the routes. It is unnecessary with all of the other road widenings and the Purple Line. We do not want to and cannot afford to move/live elsewhere. The blue route where I live cuts
159	13-Oct-17		through a populous area and historic areas as well. The whole affair smells of avarice and greed.
160	13-Oct-17		The MAGLEV train will not service the area that it is destroying. We already have several alternative rail systems in place.
161	13-Oct-17	Website	Is there some reason the train station in Laurel is not going to be utilized in the proposed rail line? DC to BWI then Baltimore? Need stop midway.
			This project is of no benefit to anyone and is fiscally irresponsible. Despite decades of research and development, maglev transport systems are in operation in just few countries. None of these have made a
			profit, and the construction and maintenance cost have been prohibited. In Japan, JR Central states the costs to build their passenger system has ballooned to around ¥9tn including the cost of the trains.
			Yes, that is 9 trillion yen, or more than 80 billion USD. This will also tear apart communities, and cause thousands of residents to lose their homes. The three routes proposed in October 2017 go directly
162	14-Oct-17	Website	through 2,000 or more homes and businesses in Prince George's and Anne Arundel County. Please stop this project!
1.0	14.0 1 4-	\A/+ !!	I and most people in my community and surrounding communities would have no need for this high cost transportation. It would only be for the more financially able needing a daily/weekly trip. I
163	14-Oct-17	website	especially have many concerns to the eminent domain issues for this to become a reality.
			Do not put a train through Bladensburg. This will impact many people. Have you ever thought what would happen if the train malfunctioned? Have you taken into consideration how this would affect the
			people living here. Im positive your fully aware of what happened to the bullet train in California. Many things went wrong and now the price for it has doubled and the legislators that were for the bullet
			train are now against it. I am 13 years old and once I was informed this was happening I was infuriated because the people organizing this seem not to care. I live at 5507 Doris Court Bladensburg Maryland
1/4	14 0-4 17		which is a hop and a skip away from Elizabeth Seton. How do you think the parents of the kids who attend Seton will feel about a train going over 200 mph that runs right above the school. If you build this
164	14-Oct-17	website	train human lives may be endangered.



No.	Date	Forum	Comment
			Hello,
			You guys are awful when it comes to outreach. I have placed my name on the mailing list several times and I still get no emails. Absolutely nothing. So, what is the point of putting my name on the mailing
			list. So send me something soon so I know there is someone alive at the other end actually taking note of my existence as a member of the mailing list. Or if you aren't going to use it, then take it off and
165	14-Oct-17	Wohcito	forget it and don't make a show of being responsive by having this capability to mail out when you don't do anything with it. It is indeed dishonest to say the least. Am I being too harsh? No, not at all. Send me something and all will be well in Never Never Land. Use the email system, and do some outreach.
100	14-001-17	website	My wife and I have lived in Delmont Station for over 27 years at 7901 Tressel Ct. Since one of the proposed lines for the SCMaglev train would run through our property, we are strongly oppposed to its
			construction for the following reasons.
			1) Cost - \$10 billion - waste of tax payer's money.
			2) SCMaglev technology has not been proven commercially viable anywhere in the world.
			3) There would be a loss of property, property value, tax revenue, and habitat.
			4) Its non-existent benefit to the average Maryland.
			5) The fact that people in my community who work in Washington already are able to catch a train in Odenton and be in Washington in 35 minutes or less. 6) There was also a lack of proper notification about by the Maryland Transit Administration during the scoping phase of the project. Because of this, I request the scoping process of the feasibility study
			(completed by MTA between November 2016 and January 2017) be re-opened due to insufficient public engagement.
166	17-Oct-17	Website	For these reasons and more, this train should be stopped in its tracks before it starts.
167	17-0ct-17		I was told at last night's open house meeting that the project video was on this website, but I do not seem to be able to find it here.
_			This project will only benefit the tew individuals who work in DC and live in the Baltimore area because it is so much cheaper. Those of us who stand to lose our homes will see absolutely no benefit; only
			financial devistation and heartbreak over being forced from the homes which we worked so hard for. What about the elderly or infirm who will be pushed out? What about those who bought their homes
			"at the top of the market" a few years ago and will now face financial ruin when they are paid less than what they still owe on their mortgage when they are kicked out? Many of those who may not actually
			have their home taken from them will see their property values plummet dud to their proximity to this unwanted/unneeded "train". The existing modes of transport MARC,AMTRAK, and Acella are quite adequate and more affordable than this white elephant known as MAGLEV will ever be. It is outrageous and IMMORAL to force this on the citizens of MD who will have no use or need for it. Those who do
			not want it will be hurt the most and those in favor of it will suffer no consequences whatever. No one has the moral authority to expel people form their homes which they worked hard for to benefit a few
			others who want to save money by taking up residence so far away from their place of employment. If the MAGLEV can be built with ruining anyone's life or community, and without taxpayer funds go for it.
168	17-Oct-17	Website	Unfortunately it does not look like that is going to happen.
			While I see the congestion of the traffic between the growing, I don't see the need of a train of this magnitude needed. Especially at the cost of all the homes and families it will be displacing to build it. The
			budget alone to buy out these homes to where the families can possibly afford to go into another house to suit them is high enough by itself. the cost to ride on such a train is far out of so many peoples
			reach that I don't think it will be worth all the damage it will cost to build it. we definitely will not make the money back on it. The same trains sit over in Europe abandoned and not used in years for this
169	18-Oct-17	Mahsita	reason. No one could afford to use them. This area is a working class area and we all live pay check to pay check. Most of the time we don't know where we are getting the money for vacation next summer. Most families have a parent or parents working multiple jobs just to get by. I don't think this is a reasonable option for us as travelers.
170	18-Oct-17		I do not like the E1 option, which would put a tunnel right under my house! How do you propose to build this tunnel without destroying the houses in the neighborhood first?
170	10 000 17	Website	I am not at all in support of this project. There are many more ways we can improve our current transportation without spending the money this project will cost. This is not going to make Amazon choose
171	18-Oct-17	Website	MD for it's headquarters. Spend the money fixing our current metro system.
172	19-Oct-17	Website	How will the trains going 300+ mph through tunnels affect animals (wild and domestic) since they are so much more sensitive to vibrations than humans are?
173	19-Oct-17	Website	How far apart will ventilation shafts be? What will they look like?
174	19-Oct-17	Website	How deep will the tunnels be and what is the point of reference be (top of tunnel diameter, center or bottom)? In other words, how much ground will be between the top of the tunnels to the surface?
., .	17 000 17	Wobsito	In case of emergencies, how can you evacuate people anywhere from 1.5 to 2 miles from emergency access and then up 100 feet from the tunnels? What kind of training will local emergency personnel
175	19-Oct-17	Website	receive for disasters?
176	19-Oct-17	Website	When will the final route be decided?
177	19-Oct-17	Website	How will this alleviate traffic? Inter city to intercity traffic doesn't alleviate the suburban traffic congestion.
			What is your plan for the train as it cuts through residential neighborhoods? I've heard no discussion about alleviating vibration, noise, ventilation, and other impacts to our quality of life. Have these been
178	19-Oct-17	Website	
			I would like additional details regarding tunneling, emergency access to tunnels, eminent domain for land you will bore through (or are you digging a trench and then back-filling). What water tables are being affected and how will you address vibrations in the soil around tunnels (changes to soil densities)? How will you deal with utilities and well water?
179	19-Oct-17	Wehsite	Thank you.
177	17-001-17	WCD311C	I am a Prince George's County resident and would like to have more details about the tunneling process. How do you decide where to place tunnels and what are the risks or possible side effects for homes on top of
180	19-Oct-17	Website	the tunnels.
181	19-Oct-17		The train is not needed in Maryland anywhere . The train will not be good for our environment , looking for to your response ,
LL		l	



No.	Date F	Forum	Comment
			Good Evening, I live in the community of Linthicum. I would like to know how this is going to disrupt my neighborhood. I read a document that this will affect 500 homes in our community. This is not
			acceptable. How will this affect the Colonial Pipeline that is in our neighborhood? Why hasn't there been a public forum for our community? For the record, I am opposed to this project. Any information is
182	19-Oct-17 Web	osite	greatly appreciated. Michelle Mills
			This project wastes MD dollars and will not actually address traffic congestion. The No Build Option is the best way to go. Use MD tax dollars for more efficient projects that are already in our long range
183	19-Oct-17 Web	osite	transportation plan.
			What is the potential impact to the soil and to water tables from underground train line vibrations potentially destabilizing below ground propane tanks such as the ones in all of the backyards in my
184	20-Oct-17 Web	osite	neighborhood?
			A document I have from TNEM states that "magnetic fields and potential impacts will be evaluated in the EIS and by the FRA's Office of Safety." When will this evaluation be done? Will it include a thorough scientific study of the effects of the generated electromagnetic fields on people living in close proximity to the tracks? EM radiation is especially dangerous because it is undetectable to human
			senses, yet very real. What measures will be taken to prove that the radiation from these trains does not cause harm?
			I challenge the basic premise that high speed travel is necessary. The same TNEM document- which seems little more than propaganda- states "We believe there is a pent-up demand for safe, reliable high-
			speed travel for all manner of trip purposes, including commuters." Well whoever "we" is, a statement like that is merely an unsubstantiated opinion. I believe our state would be improved not by high
			speed travel of an manner of the purposes, including commuters. We involve of the travel is a statement me that is merely an unsubstantiated opinion. There we out state would be improved not by high speed travel. The SCMAGLEV project is flawed at its core. If the TNEM claims are accurate, then there will be "spin-off industries." That means more people, more travel, and more congestion on the
			highways. Building extra lanes on a highway does not alleviate traffic issues. You just get more people in the congestion until it gets to the point where, as my father would say, "No one goes there anymore
			because it's always too crowded." Let's slow this growth and NOT let all of Mayland be swallowed by Baltimore and DC.
185	20-Oct-17 Web	hsite	DO NOT BUILD.
100	20 000 17 1100	05110	I was shocked to see the report on morning news (10/20/2017) that Governor Hogan had approved for Elon Musk to bore a ten (10) mile tunnel in preparation for the MAGLEV. I attended a MAGLEV
			meeting at Arundel High School on Monday, October 16, 2017, and was told by officials no decision has been made and the environmental study, which is required, will not be completed until next year.
			WHAT IS GOING ON??? I can't believe anyone and my home is in the path of one of the remaining routes being considered. This train will not benefit my community only destroy it to the benefit of a few.
			The affluent communities with political clout have been excluded from the path of the train and the remaining communities left in the path are small communities without established home owners'
			associations. Who is looking out for our best interest? Who is telling the truth?
			My husband and I are nearing retirement and planned to live peacefully in our home until our government gave permission for a multimillion dollar corporation to destroy our peace of mind, reduce our
			property values and undermine our security.
186	20-Oct-17 Web	osite	STOP THE MAGLEV and save our peace of mind!!
187	20-Oct-17 Web		How do I get copies of the proposed routes for the SCMaglev as changes occur and what is the best way to stay informed of how it will impact my home?
188	20-Oct-17 Web		Given that the Governor has issued a permit for a Hyperloop project in Maryland, it would seem that your project is redundant. Are you abandoning your plan for Maryland?
189	20-Oct-17 Web	bsite	I am OPPOSED to the SCMAGLEV project. Too many details are missing from your proposals and citizens questions are not being answered. It is not worth tearing up established communities for this.
			am writing to express strong support for the proposed high-speed, magnetically suspended train project from Baltimore to Washington, D.C. with a stop at BWI Airport. Furthermore I would like to call your
			attention to a technological approach to the project developed by a Maryland resident.
			At this link you will find a description of U.S. Patent #7617779: "Linear Brushless D.C. Motor with Stationary Armature and Field and with Integratable Magnetic Suspension" (the patent summary is also
			attached here). You will note that the system proposed is totally non-contacting, providing emission-free and nearly silent propulsion to minimize impact on surrounding right of way. Note also that the
			inventor resides in Maryland and has made a patent assignment in the U.S. The assignee has made a working small-scale version of this system as proof of concept.
			You will find that the system described therein employs the latest technology to achieve the fastest and most comfortable passenger ride at speeds comparable to aircraft, but avoids the need for extensive
			and costly terminal and landing facilities. The routing should be accomplished without intersecting roadways. Crucially, the concept, design and preliminary development of this technology have all been done in the United States.
			Respectfully submitted,
190	21-Oct-17 Web	hcito	[PATENT SENT IN SEPARATE PDF]
190	21-Oct-17 Web		I live in the Woodlawn area in PG County. I m not for the bwmaglev.
191	21-Oct-17 Web		There is already the Marc and Amtrak Train that goes to DC and NY. There is not a need for a third train to do what the other 2 trains are doing now.
192	21-0ct-17 Web		This type of development will add more noise to the community. And it will lower property value in PG and AA Counties. We are committed to stopping this train!
173	ZZ-OCI-17 WED	USILE	As a private citizen who owns a home within one of the proposed paths of MAGLEV, I very much oppose the train. My understanding is that this train would only serve higher income riders going between
			Baltimore and DC and not relieve traffic in any significant want. Furthermore, I understand that all profits would benefit a private company whereas costs would fall onto the Maryland citizens for annual
194	22-Oct-17 Web	hsite	maintenance.
174		USILE	



No.	Date	Forum	Comment
			Hello- I would like to add my voice to the many that are opposed to bringing this train into the area. I appreciate the efforts that have been undertaken to educate us about the potential benefits and impacts of this plan coming to fruition. As a result I continue to resist the notion that the proposed train and the 3 alternate routes for its location is a good idea. The true environmental impact is not clearly stated, including the impact of vibration from tunneling and the effects on ground water tables. The ability for our area to handle the construction traffic and safety needs during construction and operation is not clearly defined. Nor is the impact of a electro magnet field ever discussed. Further, aside from the privately funded cost of the train the associated costs of construction and eventual operation of the train are not clear or the impact of those costs on our community. We have a public transportation system in place from Baltimore to DC and although the proposed system will be faster, the actual benefits in NO WAY justify either the monetary or environmental impacts on our community or the disruption in quality of life of our residents. I STRONGLY oppose the Maglev coming to our area and will continue to fight it in any manner possible. Thank you for taking my comments in consideration and know that one person that takes the time to comment represents a far greater number that actually feel the exact same way. Cordially,
195	24-Oct-17		Kathy Hayes
196	24-Oct-17		NO MESSAGE PROVIDED
197	24-Oct-17	Nebsite	Not a fan of my property value going down or worse being forced out of it.
198	24-Oct-17	Nebsite	I have intentionally avoided working and even traveling to Washinton, DC because of traffic congestion and metro transit issues. I would seriously consider working in and traveling to DC unrelated to work if there were a reliable alternative to driving or metro
199	24-Oct-17		Please update your Public Meeting Materials with the posters that have been presented at the last several open houses that are not currently on the website. There are at least 7 missing posters.
200	24-Oct-17	Website	I would like to know why all of your communications have only been in English. We need to have ALL INFORMATION in English and in Spanish. A large part of the community being affected is the Spanish community. I have been trying to explain to some of my neighbors exactly what is going on and they were not aware of the scam being put upon us. Stop trying to hide it from certain people. We need everything in both languages. You put it in Spanish and I will make copies and send them out to Riverdale neighbors. If you don't do this then I will make sure it goes public. Enough is enough. Please provide Spanish translations for all of the posters you have on the october-2017-open-house-boards page along with any other material that you produce including the 7 missing board from this
201	24-Oct-17	Nebsite	page.
			Good afternoon My name is Kimberly Sneed and I've been a home owner in South Laurel for over 20 years. Montpelier Hills is the development where my lovely town home is located. It's a diverse community of tax paying voting residents who are deeply troubled by your proposal to possibly build a high speed light rail displacing over 200 residents for a project that won't benefit Laurel or any of the other proposed routes at all. What are you going to tell the first time homeowner who just bought their first home on Blue Moon Court last year after scrimping and saving to live the American Dream? What are you going to tell the the homeowner who is rebounding from the mortgage crisis and currently owes more on their home than the home is worth? What are you going to tell the empty nester who raised their kids, sent them to college and now hoped to retire and remain in Maryland? Hopefully this train won't be built anywhere BUT if you MUST build it, it should be built where there is NO residential homes. Have you thought of what happens in a terrorist-incident or accident? An entire
202	25-Oct-17	Website	community could be impacted. In closing I hope you will reconsider your plan and leave the residents of South Laurel alone. We have already endured the mortgage crisis in disproportionate numbers. Even if our homes are not destroyed the value of the property will decline due to the nature of a high speed rail so close to the homes not to mention potential health issues for people wearing pacemakers and/or hearing aids. Thank you. It's not too late to reconsider.
203	25-Oct-17	Website	Where can I make a formal comment or send a letter for my feedback/comments? I did not have the chance to do it at the presentation yesterday 10/24 in Laurel High School. Your help is greatly appreciated.



No.	Date	Forum	Comment
			Superconducting magiev was invented by Drs. James Powen and Gordon Danby in 1960. Since then the their system has been demonstrated by Japan at the ramanash rest Facility and Powen and Danby have developed an improved design which is more capable than the design demonstrated by Japan. The more advanced SCMaglev is capable of operating in a planar mode as well as a monorail mode. As a result it is is capable of electronically switching at high speeds making it much easier to switch off line to passenger stations and parallel guideways in freight terminals. The new magnet design also is capable of lifting much heavier loads and is ideal for carrying freight trucks and delivery vans in roll-on, roll-off Maglev carriers, as well as passengers, at average speeds of 300 mph. We believe that this is the ideal system for the US to build out its heavily traveled interstate/intercity corridors and will eventually be the basis for a national network. See www.magneticglide.com for the concept. We have envisioned a system a 25,000 mile long network that could be built without public funds that could finance itself from lower cost fares and lower cost freight truck shipping from producer locations. Dr. Powell and Danby's story and vision has been published in The Fight for Maglev and Maglev America, available on Amazon. SCMaglev has great potential as a new industry in the US and would be a job creator. In Maglev America we describe a commuter subway Maglev system that could convert our steel wheel rail commuter systems to Maglev. Without rails and very efficient electric power requirements this system could carry commuters at much lower fares than the rail systems currently in use because the operations and maintenance costs are much cheaper. We recommend that the Maryland Transit Administration consider competing the Powell and Danby Maglev 2000 system with any other contenders. You have our permission to release our request to the press and media. James Jordan
204	26-Oct-17	Website	Executive VP Maglev 2000 Why our neighborhood? And it will cost us more to move than to stay, most of the families been here over 30 years, and or, on a fixed income, why this project can't be placed in one of the more upper class
205	27-Oct-17	Website	neighborhood's. i'm not moving and we all feel the same, this Riverdale area where you all want to up root us is all we know. Please think about what and why you all are doing this, the bottom line is money. Their is no affordable housing out here period, all the low income housing isn't fit for a dog to live in, you all want to spend a substantial amount of money, where here's a proposal, spend the money on building more affordable housing for low to fixed income families, in decent neighborhoods.
			Do you really know how many people this is going to affect? Can't you guys get together and improve what is all ready here? Why must you do what other
			countries are doing? We have a lot going for us. Let's take care of what is here. Please give this an honest thought. Think about the people Who can really afford to ride something like this. Thanks for
206	29-Oct-17	Website	letting my voice my opinion As a resident of Halethorpe, MD (Baltimore Highlands neighborhood zip code 21227), where this route is scheduled to be built near, I would just like to formally issue my support for this project and have a
207	30-Oct-17	Website	public comment on record in favor of the superconducting MAGLEV Project. From my understanding, a lot of the construction will be completed underground and the routes proposed look to avoid most major residential/commercial areas. I support advancing the public transit options of this state and country and hope that this project moves forward. I take trips to both Washington D.C. and New York and my quality of life would benefit greatly from reduced travel times. I support the development of public transit as it reduces the need for more roads and increases habitat and species protection, while allowing me to personally reduce my own carbon footprint by taking a shared transit option that is convenient. This project will help put the U.S. on track with other advanced transit systems in other countries and help us remain a competitive region of the world by attracting businesses and residents.
			Have lived on Longcrossd Rd. In linthicum since 1953 and Made future plans for my family Members. I have recently been Informed of plans to construct a high speed rail system in the vicinity of my
208	31-Oct-17	Website	
			many schools, how many recreational areas? It is ridiculous to think that the impact on residents would be minimal regardless of where the routes are located, but in an area like Severn where there are mostly middle class families, and many senior citizens who have resided in Severn for 30+ years, it would be difficult for those impacted to relocate to affordable housing elsewhere in AA County. The area of Severn where the proposed route will travel is quiet, picturesque, and relatively safe. Bringing in the SCMAGLEV project will bring disruption via construction problems, traffic congestion, workers who don't give a hoot about the people who live in the area, and more than likely a plethora of safety issues. We already live with the noise from the planes from BWI flying over our homes, and the rail trains that go up and down the tracks along Rt. 170 - now you want to add to that with another train? I've lived in Severn a very long time and lived in homes that have stress fractures from those rail trains along Rt. 170. The SCMAGLEV will also cause disturbances to structures along the routes, as well as wildlife, and the entire natural environment. How will the process impact out ground water? How will the process impact out in Maryland with much greater (financial) resources and political clout than poor old Severn have already fought against SCMAGLEV and routes in those areas have been removed from the proposal. Don't take advantage of an area that has fewer political and financial resources to further your own agenda, especially if you don't live in on near the area you're considering. Ask yourselves: Would I want my cliderly parents to live in a home where the SCMAGLEV will travel above or under? Do I want my kiderly parents to live in a home where the SCMAGLEV will travel above or under? Do I want my kiderly parents to fields at Severn-Danza exposed to any potential, long-term effects from the MAG (magnetic) in MAGLEY? Do I want my property values to plummet, and when the state/county or whomever comes thro
200	0 N 47		All I know is that this sounds a bit shady, under-handed, and covert (sort of like when the Colts left Baltimore).
209	2-Nov-17	vvebsite	Bottom Line: Don't ruin Severn, and the lives of the residents of that area. Respect, respect those that have made their homes there. Put yourselves in our shoes.



No.	Date	Forum	Comment
210 Com	2-Nov-17 nents from E-I		Hi my neighbor went to a meeting held at Beacon Heights Elementary in Riverdale Maryland on Oct 26th that Senator Anthony Muse held. Hesaid that if the alternative route chosen comes thru here that our homes would be destroyed, and that the would be looking at giving us double the market value. Can you confirm or deny that statement. I plan on going to the meeting November 9th at Parkdale High school. I live at 6711 Furman Pkwy Riverdale MD 20737. I had not heard of this project until 2 weeks ago. So am concerned as to how this will be handled and the time line. We have lived here 38 years.
1	28-Mar-17	-	Hi! Your site mentions that the open houses next week will have proposed routes for the maglev project. Can you tell me where on your site I can find maps with these routes?
2	29-Mar-17	F-Mail	Hello, There is excellent reason to think that this proposed project will be more expensive than can be recovered by passenger fares (plus a reasonable 'public benefit' standard of taking cars off the highways.) & there is excellent reason to think that it would be more expensive, by a large factor (multiplier) than an ordinary passenger train operating at normal or fast speeds. (& excellent reason to think that building it would take much longer to build than any ordinary technology alternative.) The Cato Institute, and other think tanks, can provide the argumentation against that I am leaving out. Regards, David Olson 5445 85th Ave. #1 Lanham MD 20706 davidwmolson@aim.com Opposed as a local taxpayer, and as a national taxpayer, since no doubt the builders are going to want Federal \$\$\$. (\$\$\$,\$\$\$,\$\$\$,\$\$\$)
2			Folks, Have a comment on this MAGLEV train proposal. Going to cost a lot of money and land just for 3 train stations. Would be a lot cheaper to just add more trains to the existing MARC train line. If you
3	31-Mar-17	E-Mail	wanted a few high speed trains then don't have them make all the stops between Baltimore & Washington and use the existing middle track.
4	5-Apr-17	E-Mail	I think there needs to be a station located in the Washington suburbs somewhere between I-95 and US 50 for it to be of any benefit to the residents of Montgomery and PG County. I would never go into DC to use it to get to BWI Airport, Baltimore city or perhaps future extensions further north.
5	6-Apr-17	E-Mail	To whom it may concern: Could you please pass along a detailed map of the current routing alternatives? The maps available on your website are not interactive. I need a way to view in close detail where these routes would cut through. Thanks!
			Dear Mr. Trueschler and Del. Valentino-Smith, Todd Turner, Eric Simms, and Lisa Tavares Bodiford, Mr. Trueschler, it was nice meeting you at the Bowie open house yesterday. Thank you for taking the time to explain the project to me, and my neighbor, Eric Simms, who I am CC'ing. I am also CC'ing our state delegate, Geraldine Valentino-Smith, and Todd Turner, our county councilman, to make they are aware of my primary concern, and another citizen, Lisa Tavares Bodiford, whose neighborhood is directly on the WB&A trail. In taking a close look at the website, starting with the first slide titled NEPA and Targeted Timeline, I am struck that the December meetings we were told happened last winter are not listed. The first public meetings listed on the timeline slide are the April open houses, which we were told were the second round of meetings. There were never December meetings listed on the timeline, yet we were told they occurred. If they did, I find it difficult to believe that state senators and delegates and communities were adequately informed. Those meetings were supposedly held in areas far from Bowie, so it is possible the meetings were planned and held on short notice, without advertising them to those of us near the southern routes. Many of us who attended yesterday only just heard about this issue. While I am composing comments to submit for your consideration, my first objection is that this process and timeline have been rushed to the point that it would be impossible to think that all potentially affected towns and communities could have been informed and educated about the project. This is, in and of itself, a huge flaw, and should be corrected asap. It is unreasonable to think that affected communities could, within less than one month, have time to discuss pros and cons of proposed routes, and give adequate feedback. Years ago I lived in Laurel, MD when Jack Kent Cooke wanted to build a football stadium at the racetrack. We had at least a year and a half of input before hearings were held. Our ent
6	6-Apr-17	E-Mail	13111 Martha's Choice Circle, Bowie, MD 20720



No.	Date	Forum	Comment
			Attention: Mr. John Trueschler
			Good morning, Mr. Trueschler:
			a m Secretary of the Greenbelt, MD, Rotary Club, and we are very interested in the Magnetic Levitation project. Would you or someone from your organization be able to speak to our members about the
			project? We meet each Tuesday at the Greenbelt Marriott Hotel, 6400 lvy Lane, Greenbelt, MD, over breakfast at 7:30 a.m. Tentatively, I'd like to suggest possible dates of June 13 or June 20.
			Please let us know about your availability. Thank you, and I look forward to your reply.
			Sincerely, Scott
			Scott Sibley
7	6-Apr-17	E-Mail	Secretary
			Operating of a high-speed superconducting magnetic levitation (SCMAGLEV) system between Washington, DC and Baltimore, MD (with an intermediate stop at BWI Airport) has been proposed as taking a
			time of only 10 minutes.
			In this 40 mile trip, how does the train mitigate against breaking passenger's necks during starting and stopping time periods?
			Please provide applicable performance and design specifications.
			Thank you.
8	7-Apr-17	E-Mail	Respectfully, ek
			a mwriting to oppose the build of the Baltimore-Washington SCMAGLEV. My home is along one of the proposed routes (Alternative G - WBA Route). In fact, if this alternative is selected there is a high
			probability I would need to relinquish my home and property in order for the line to be built. Please have this serve as a public record - I do not support the build of the Baltimore-Washington SCMAGLEV,
9	7-Apr-17	E-Mail	nor do I support the selection of the Alternative G route.
			Dear Nrs. Seckman:
			We have received a letter from another "M" section resident. The following is the response from the Mayor:
			Thanks for the note and your thoughts and concerns about the proposed "MagLev" project. Rest assured you are not alone in your concerns.
			Council has received some early documents regarding this proposal and we have initiated requests for a formal presentation to the city and the community in the coming months
			This is, as you suggest, a plan that can significantly and adversely effect us - so we will follow it closely.
			What we know at the moment is that the State of Maryland is supportive, that it proposes a public/private action with dollar cost projected at over 10 Billion with an as yet unidentified environmental
			impact that will obviously generate serious concerns
			I encourage you to stay engaged. I do not as of today have a potential date for further public meetings and public hearings but they will come. Please follow the city's web site as this progresses
			Thanks again for the note and for your concerns.
			Fred Robinson, Mayor
10	0 Apr 17		Diane M. Polangin
10	9-Apr-17	E-IVIAII	Councilmember, District 2



No.	Date	Forum	Comment
			I am writing to you as a Bowie resident who is deeply concerned about the proposed Maglev route through Bowie. Let me say at the outset that I generally support public transit, but "public" is the key word in that phrase. MARC and Metro are both underfunded and in need of maintenance. They serve daily commuters in Bowie and beyond. As a taxpaying citizen, I would far prefer to see the MARC and Metro infrastructure improved and maintained than see a new system, one that will not even ease commuter traffic and congestion in the region, be built. The Maglev train will not really serve Maryland residents who are daily commuters. The Acela already provides a faster option between Baltimore and D.C., but even Acela is cost-prohibitive for most middle class commuters. The Maglev will not have a stop in Bowie and will offer no benefit to Bowie residents. The proposed route runs right through Bowie neighborhoods. The map posted on the project website indicates a solid line through Bowie, meaning an aboveground train. However, people affiliated with the project have been misleading some residents by saying that the portion through Bowie will be underground. The project website, however, does not reflect that. Bowie residents deserve details about how they will be affected. A good start would be some clarity on whether the Bowie portion of the train route will be above or below ground. Regardless of whether the train runs below or above ground, it will most certainly impact the neighborhoods in Bowie through Mowie (or even the county, for that matter) in general. In fact, the project has lamitated once it is built. Furthermore, while MARC and Metro are underfunded with no resolution in sight, we are looking at building a third system with less practical value that will still likely not pay for itself and there is little talk of how the maintenance of that infrastructure is bowie to use the sole on information provide at the meeting lacked details. Neighbors of mine who were able to atter give tha size as 5:30 meeting.
11	9-Apr-17	E-Mail	Sincerely, Cristina L. Seckman resident of the neighborhood of Meadowbrook (also known as the M Section) in Bowie, Maryland
			Hello, I believe I might live in the path of at least one of the proposed lines for the maglev project. It's hard to tell from this file I obtained from the website (attached). Would it be possible to send me a kml or shapefile of this map? Thanks! -marc
12	11-Apr-17	E-Mail	[Included pasted proposed alternatives map in email]
13	12-Apr-17	E-Mail	Hello, unfortunately, I could not make it to the recent April meeting. I noticed a couple of the routes use WB&A trail. Will the trail still be available for use? Regards, Kim Lyon



No.	Date	Forum	Comment
			I can appreciate that the proposed not neglect that has been proposed for the balance varianty on control. After viewing the presentation has week veptile 4, 2017 a prosperous and well maintained historical community – Linthicum. However, the necessity of the ventilation buildings for an underground system like this is still an issue. There is very little undeveloped property in the area – someone is going to have to either surrender property under Eminent Domain, or learn to live with ungainly, unsightly buildings. I cannot stress enough that we in Linthicum have already had to live with public projects that were unwanted, namely the walk-up light rail station in Linthicum (not the North Linthicum Station that has parking). The addition of this station to our neighborhood brought crime to our area that we didn't have previously. Thanks to our active citizenry and the Anne Arundel County Police, that has largely been controlled. I do not think it is in any way fair to penalize our community again with this unwanted (and from my point of view, unnecessary) infrastructure that has been proposed. As a community, we have existed hard through difficult economic times, as well as with the crime wave accompanying the Light Rail Station opening, to maintain our safe community and to thrive. At last, we have rising real estate values that are only good for those of us invested here, and who would lose everything if property values were to plummet. Additionally, even if the funding for this wildly expensive project could be found, cost overruns seem to part of the equation, so to speak. Along with that are the inevitable delays, all of which will have an enormous impact on our community, with little or no upside for us. One gentleman, David Henley of BWRR, explained to me that after the completion of the "Big Dig' in Boston, the area thrived. I must destroy so many of us who have everything we own invested here in Linthicum. In sum, I cannot support in any way an infrastructure project that will benefit so few – only the
			Kathy Strauss
14	12-Apr-17	E-Mail	kathystrauss.com we are opposed to having iving LEV installed, particularly along the WB&A finall, for the following reasons:
15	45 Apr 47		 1)The Trail is literally behind our house. It would be very disruptive to the quality of our lives if the MAGLEV was built along there. The value of houses dropped dramatically several years ago and if the MAGLEV is installed, housing values will drop even more. Homeowners will be unable to sell their homes without losing a significant amount of money. This is unacceptable and unfair to homeowners who reside along the trail. 2) Having the MAGLEV near the trail will disrupt the peace of individuals and families seeking recreation and relaxation along the trail. Many people (including us) use the trail regularly and daily. The MAGLEV barreling down at 311 mph near the trail will be extremely disruptive to the peace of the natural environment and the goal of connecting with nature as well as enjoying family or personal time on the trail. 3) We already have the Metro, MARC and Amtrak-why do we need yet another train? It is not worth the money and the 15 minutes of time saved by speeding quickly from D.C. to Baltimore. 4) The MAGLEV uses magnetic forces, which will disrupt internet usage in the vicinity. We rely heavily on the internet to use our videophones, which is the only way we can make phone calls, including to 911 services. I use the videophone to communicate with my deaf clients and hearing individuals regarding business or personal concerns. Disruption to internet services will be very crippling to us, as deaf individuals residing near the Trail.
15	15-Apr-17	E-IVIAII	5) The MAGLEV will impact the environment, disrupting wildlife and reduce the flora and fauna in the area along the Trail.
			We attended the recent informational meeting at the Bowie Community Center about the proposed Maglev train and were astonished by the lack of detailed information available on the potential impact this line would have on Bowie neighborhoods and by the misrepresentation by Maglev of the potential benefits to the Bowie community. We were fortunate to be able to meet and speak with many of our neighbors and fellow Bowie residents at the meeting, many of whom were hearing details of the proposed bullet train for the first time. All were worried about the damage the train would cause to their neighborhoods. We met residents worried about declining property values as a result of a decade-long construction project outside their front doors and of the resulting concrete elevated train line blighting their rural home. We met farm owners concerned about the timpacts to their animals caused by a 300mph train whizzing by at all hours of the day and night. We met outdoor enthusiasts concerned about damage to the Patuxent Research Refuge and about the threat of losing the solitude of the WB&A trail. In fact, we did not meet a single person there with a vested interest in the location of the line who was happy about the possibility of its construction. Maglev would like us to believe that Bowie will reap the benefits of a vast creator of local jobs, and that all we have to do in return is provide them with the land to build it on. The reality is that Bowie's community and landscape will be forever changed by a train line that does not stop here and is built and run by people from outside of our city. Please don't allow Maglev to leave its enormous footprint on Bowie's future. Sincerely, Peter and Naomi Crellin
16	21-Apr-17	E-Mail	Bowie



No.	Date	Forum	Comment
	Dato		INITY TIRST COMMENT IS THAT UNTIL AND UNLESS THE WASHINGTON INETTO SYSTEM FUNDING PRODIEM IS RESOLVED (WITH A PERMANENT DUDGET AND INCLUDING THE COMPLETION OF THE PURPLE LINE), THE DULIDING OF A INAGLEY
			system is NOT warranted.
			Assuming that is resolved, here are my comments on the proposed routes. First it is worth noting that the maps that have been presented (both at the public presentations and on the web site) do NOT
			have sufficient detail to seriously consider possible impacts.
			Nevertheless, I am prepared to say that the alternatives which utilize the old WB&A route (alternatives G, H and I) have far too much impact on the city of Bowie and surrounding communities, not to
			mention the impact on the bike/hiking paths which now follow that route. I am therefore against alternatives G, H and I.
			Following the existing Amtrak right of way (Alternative E) appears to be the most prudent approach. The routes which utilize the Baltimore Washington parkway corridor (Alternatives F and J) would be a second choice with Alternative J which utilizes a tunnel to minimize impact as perhaps the better of
			those two.
			Thanks for your consideration of my thoughts.
			Regards, Douglas Dearie
17	21-Apr-17	E-Mail	7309 Quantum Leap Lane, Bowie, MD
			I absolutely believe that until the designated funding for the Washington Metro (and this means a realistic amount of money for them to operated and maintain the system without having to struggle to get
			more money), and the money for THE Purple Line are in place, the building of the Maglev, should NOT proceed.
			I also want to comment on the maps used on your website and at the public meetings. They lacked detail and made it very difficult to be able to see, even in general, where the most impact would be. So my initial recommendation would be the NO BUILD.
			In general why should we support something like this going in our area, the city of Bowie and my neighborhood particularly, when our residents will get only minimal benefits.
			But in particular I will say that I am absolutely against the alternatives which utilize the old WB&A route (alternatives G, H and I) and therefore impact the impact on the city of Bowie and surrounding
			communities, not to mention the impact on the bike/hiking paths which now follow that route. I am therefore against alternatives G, H and I.
			Following the existing Amtrak right of way (Alternative E) makes the most sense to me.
			I think the Baltimore Parkway route (Alternative J) would be a second choice because it utilizes a tunnel to minimize impact.
			Thank you for the opportunity to comment.
			Christine T Dearie
			7309 Quantum Leap Lane
			Bowie, MD 20720
18	23-Apr-17	E-Mail	301 464-4432
			Please do not destroy the beauty that is left of the Bowie area. I would prefer that you use the Baltimore Washington routs for your high-speed transit project. Without any local stops in Bowie, I don't really see the point of raising into Route
			really see the point of going into Bowie. Sometimes what we call "progress" isn't.
			Respectfully,
			Anne Simonetti
			12211 Round Tree Lane
			Bowie, MD 20715
19	24-Apr-17	E-Mail	410-721-0936
	· · · · · · · · · · · · · · · · · · ·		Dear Sir Or Iviadam,
			I'm writing with a concern regarding the potential Maglev train plans. I'm sure you have heard the same from others but I am substantially concerned regarding the consideration of building the train line
			along the Baltimore Washington Annapolis trail.
			My home and many others are 500 feet from the trail and current tracks. These tracks run 3 trains per day. It is unacceptable to increase the train traffic in a long established residential neighborhood as it will certainly decrease the property values substantially. It is far more logical to build along the current Amtrak and commuter tracks.
			My questions are:
			1. What government agency will be involved in decision-making and have to sign off on this plan? How can I get in contact with whomever is in charge?
			2. What are the plans to compensate home owners for the loss of property value or moving costs if they choose?
			I would appreciate detailed responses. I just purchased this home 4 months ago and would be angry if my local government allowed such a disruption and financial sacrifice of its constituents. I do not see
			similar types of plans in other nearby counties.
			Sincerely,
20	26-Apr-17	E-Mail	Aisha Barber



No.	Date	Forum	Comment
			I have been researching the proposed Maglev project, including impacts on homeowners and its actual economic benefit. Today I write to urge the corporate interests in this project (I'm well aware these
			are the entities with the real power), the State of Maryland, and Prince George's County to attempt to have some humanity about this project and to please think about the impact a through train would
			have on the Bowie community.
			This train will not stop in Bowie. It will not actually bring jobs to Bowie; however, two of the proposed routes would destroy the peace, tranquility, and beauty of Old Town Bowie and its local parks and
			trails. It would cause home values to decrease as no one wants to own a house near a train capable of creating a sonic boom. It is clear that the train should move through the existing BW Parkway, but for
			some reason the option to hurt Bowie residents is still on the table.
			I know it is attractive in today's society to do the most harm and to convince oneself that hurting people is the only way to be successful; but, I assure any who receives this message that this is not the only
			way to do things. In fact, you can make immense amounts of money without harming actual human beings and their peaceful community.
			I will be staying abreast of this project and doing everything in my power to ensure that Bowie is protected. And I will use my rights as a citizen to ensure that any elected officials, whether state or local,
			who work with any corporate interests to destroy Bowie will be held responsible by losing their elected positions.
			Be responsible and, for once in your life, actually take into consideration the majority Black residents who are homeowners and doing what they need to do to good citizens - Keep the Maglev train out of
0.1	04 Am 17		the Bowie!
21	26-Apr-17	E-IVIAII	- Cherise Neville, Esq.
22	07 Apr 17		I do not support the high speed trainlets keep out neighborhoods. Danny Lange, 2907 Blueberry Lane, Bowie, MD 20715
22	27-Apr-17	E-IVIAII	Hi, I'm writing to express my opposition to the Maglev project.
23	27-Apr-17	E Mail	Thank you, Scott Vining
23	27-Api-17		Respectfully, sir, I, and about 50 other persons at this meeting, were vehemently opposed to the above-mentioned Project. I was surprised to learn that after this project is completed, it would have NO
			VALUE to the community of Bowie. It appears that this high-speed train would be "zooming" through Bowie. So, it is not another option for cheap travel to avoid the many automobiles ALREADY plaquing
			the Bowle highways.
			Sincerely, Micky Noble
24	2-May-17	E-Mail	12600 Craft Lane, Bowie, MD 20715
		-	To whom it may concern:
			I am writing to express my concerns AGAINST the Maglev Train route through Bowie, MD. Last week I learned that the preferred route for this new project is the yellow route which will go right through my
			neighborhood and possibly my house.
			Like many others in our neighborhood, we have worked so hard to pay for our home - our only home of 26 years. It will be paid off in one year and never in my wildest dreams did I think something like this
			would happen to our 50 year old, established, quite, safe neighborhood complete with schools, churches, a golf course, and shopping. Rockledge is an eclectic mix of young families to retirees all with the
			same desire of affordable housing that is convenient to work.
			I implore you to select another route and I ask that you acknowledge receipt of the email. Thank you.
25	0.14		Gail Sinkovic
25	2-May-17	E-IVIAII	Raritan Lane, Bowie, MD 20715
			Please leave Bowie out of your project plans! Residents are overwhelmingly against it. Cynthia Cummings
			3910 York Lane
26	6-May-17	F-Mail	Bowie, MD 20715
20	0-1012y-17		Possibly through my neighborhood of Kimberwickbetween Old Race Track and Bowie State
			I am very dismayed about the possibilities as we are upgrading our home at this time
			Where do we come for meetings on this subject?
			Sharon Youngdahl
			14817 Kimberwick Drive
27	6-May-17	E-Mail	Bowie
	Í		Hello, I am checking on any update to the May meetings regarding alternative routes? Can you please let us know when the next round of meetings is expected to be scheduled?
			Thanks so much.
			Sincerely,
			Peggy Callahan
			Legislative Director
28	8-May-17	E-Mail	Delegate Geraldine Valentino-Smith, District 23A



No.	Date	Forum	Comment
			Hello! I am reaching out because I know your mission is to meet the transportations needs of the growing markets you're trying to connect and bringing the Northesast Maglev to reality. As you likely know, WTOP is a trusted and respected source for traffic, news, weather, & information in the DC Metro Market and a large portion of WTOP's audience, both on-air and online, would be prime consumers of the
			TNEM. (Must be why every time we carry a story about TNEM, the viewership numbers online are super high!)
			I was hoping to set up a meeting with you. I specialize in working with county governments & transportation organizations to educate and create awareness of their services and programs. I noticed you
			were recently holding 'town hall' public meetings- WTOP & WTOP.com were recently the only medium used for the Montgomery County Dept. of Transportation in promoting their town halls (as they try to
			bring Bus Rapid Transit to reality), and the turnout for their multiple events were well attended beyond expectations as a result.
			Typically, what we find works best, is to have an introductory meeting to find out the current goals of your organization and then share our capabilities that are relevant to those initiatives, both short and
			long term. I'm also happy to share with you all the great things we are doing with other similar organizations to help them to achieve their success.
29	8-May-17	E Mail	Would you be open to meeting with me at some point over the next two weeks for about 30 minutes either in person or by phone? Please let me know when you might be available to speak with me. Thanks so much, Diane
29	0-111ay-17		To whom it may concern,
			My name is Garin Sinkovic, I am a sophomore in high school, 16 years old, and a graduate of Youth Leadership Bowie. The reason I am writing this email is to voice my opinions AGAINST the Maglev Train
			Project which has a preferred route through my hometown, Bowie. I have lived in Bowie, Md my entire life and it has been the best place to live. It's safe, quiet, modern, and a wonderful place to grow up. I
			don't want to see this train run right through my neighborhood, Rockledge, which would completely change Bowie in a negative way.
			Bowie will not be the same if there is a big train running through it. It will no longer be safe and quiet with the train. There are already many cost effective ways of transportation such as cars, buses, and
			other trains. In the world we live in today, where there are very few rich people, the hard working class will not be able to afford what this train will cost. If you must waste your money on this train, please
			find another route that won't take away people's houses and property that they have worked so hard to pay for. Please reconsider your thoughts and I would appreciate to hear back from the email as soon as possible.
30	9-May-17	F-Mail	as possible. Sincerely, Garin Sinkovic
50	7 Widy 17		ram very concerned about the possibility of the magtev high speed train coming through Prince George's county, especially the yellow route through bowle. Has anyone walked, driven by or inspected
			these routes? The yellow route runs right through my development which is relatively new, numerous neighborhoods, at least on elementary school, a golf course, soccer fields, and a medical facility in
			Glenn Dale, just to name a few. This project team needs to do a much better job at reaching out to residents and informing them of this threat to their homes, property values, and amenities like the
			beautiful Washington, Baltimore & Annapolis Trail. The vast majority of my neighbors have not heard about this threat. I will be knocking on doors and passing out flyers to help make people aware of what
			is in jeopardy. MagLev offers no benefit to our city or County. It also appears that the intent is to run this through areas that are primarily minority and/or low income. This is unacceptable. I urge you to consider running
			this train underground to minimize the impact on residents or utilize the existing Amtrak route or the BW Parkway. Doesn't the government already own the rights-of-ways for these options? That should be
			less expensive than acquiring the rights to tear down new homes, while displacing thousands upon thousands so the wealthy people who can afford tickets can travel faster. Who is the ultimate decision
			maker? Please provide me with that person's name as soon as possible so I can reach out to them.
			I would appreciate a reply with answers to my questions.
			Letitia Carolina-Powell lcarolinapowell@msn.com
			8107 River Gate Ln
31	11-May-17	E-Mail	Bowie, MD 20715 Helio John -
			I understand from my elected representatives that I should be able to
			get a higher resolution of the map posted on your public web site from
			the project staff and was given your name as a contact.
			Could you please forward a high res image, or give me the contact
			information of who can provide this to me? Thank you.
			Sincerely,
			Laurie Thompson
32	12-May-17	E-Mail	lauriejo@verizon.net



No.	Date	Forum	Comment
			The purpose of this project. The project, read the materials available on your website, and spoken to representatives from with a pothing to help the guarage computer. The evenese of the line will be for the website, business traveler and will do not hing to help the guarage computer. The evenese of the line will be for the website business traveler and will do not hing to help the guarage computer.
			the purpose of this project. Everyone agrees that MAGLEV between DC and Baltimore will be for the "elite" business traveler and will do nothing to help the average commuter. The expense of the line will be east prohibitive for commuter. The impact on traffic will be negligible as your four individuals will extually use this train. Given that and the installing form the community, again Lack "What
			be cost prohibitive for commuters. The impact on traffic will be negligible as very few individuals will actually use this train. Given that and the incredible opposition from the community, again I ask: "What is the point?"
			I am told that this is a first leg of a line connecting DC and NY and Boston. There is no evidence to support that this leg of the line will do anything for anyone in the DC/Baltimore corridor. If you are
			interested in promoting this type of travel for the "elite" traveler, number one- run it through their homes and communities and leave the "average" commuter out of it and, number two- try starting the
			line in Baltimore and go north to NY first.
			In looking at the proposed routes between DC and Baltimore, there is no route that meets the criteria that does not impact communities negativelyand with no benefit. This is supposed to be a
			democracyshouldn't the needs of the many supersede the needs of the few (and wealthy)?
			To date, I have heard no single individual other than those involved in building this ridiculous project support it. Again, I ask: "what is the point?"
			I look forward to hearing a reasoned response to this email. Linthicum managed to defeat this once, please be prepared to be defeated again. You can not destroy homes and communities so that a few
			wealthy individuals can get places faster. That is not the American way.
			Shame on all of you.
			Aviva Nebesky
			8306 Laurel Bowie Road
			Bowie, MD 20715
33	14-May-17	E-Mail	www.horsepenhill.com
			My home backs the WB&A trail and I am in STRONG opposition to the idea of your taking away a bike/walking trail that I use weekly and replacing it with a high speed train! Given that you have two other options to route the train next to the Amtrak train or down the middle of the BW parkwayI'm outraged that you would even consider taking the WB&A trail from my community and routing a train
			through a quiet residential neighborhood? NO! I have already contacted all of my local, state and federal politicians and will continue to fight your WB&A route!
34	20-May-17	F-Mail	Chad shumate
54	2010/03/17		Dear with ruleschief,
			I live in Bowie and met you at the meeting held there about the proposed demonstration sc Maglev. I am writing to find out from you if what I have heard is true that the chosen routes are along the WB&A
			trail, rather than the BW Parkway or the Amtrak line.
			Sincerely,
			Bonnie Roberts
			26-May-17
			Dear Angela Jones,
			Earlier this week I contacted John to find out the most recent info regarding proposed routes for the sc maglev. He directed my question to you. I had hoped to hear back already. I checked the website, but
			cannot find anything new (not sure that I would be able to locate it, though, on the site).
			I understand that everyone is busy these days, but if there is new info on the routes that are remaining as options, I really need to know since I am an impacted citizen. I attended the meeting in April, and
			we were told that by May, routes would be eliminated. Surely it is time to share that information. Relying on hearsay is not helpful to or anyone.
			Sincerely,
25	22 May 17		Bonnie Roberts Bowie. MD
35	22-May-17		Hi - I am looking fir detailed information on the project. I'd like to know how the costs of the different alternatives were estimated, if you have any information in the # and/or locations of the properties
			that will be impacted by the different route options, and the current schedule of the project.
			Thank you,
36	24-May-17	E-Mail	Khristi
		-	Does this process include public comment? Where can this be done? There seems to have been no follow up to the Open House comments. Will someone actually be walking/driving the proposed routes?
			Is this something that the public can also do? The current maps are insufficient to give the detail necessary to see the line of travel and then to go 500 feet on either side to see the full impact.
			Aviva Nebesky
			Aviva Nebesky
37	26-May-17	E-Mail	www.horsepenhill.com



No.	Date	Forum	Comment
			Hello, I am writing to express my deep concern for the proposed routes for this train. As it stands, one of the proposed routes cuts through my neighborhood in Bowie, MD and would likely uproot the homes of
			myself and my loved ones. I was raised in that neighborhood. There are still many people who both raise their families and then retire there. I have no doubt that this train is wonderfully efficient at getting
			people from point A to point B and so on. However, this neighborhood and the surrounding area are so precious to those of us who have worked hard to preserve it. Please reconsider the route for this
			train. There is plenty of govt owned land in nearby jurisdictions that could easily support this project without sacrificing the livelihood of the working class. The residents of this particular section of Bowie
			DO NOT WANT THIS. There will be no benefit to anyone living or working in Prince George's as there is no stop in our county. What is the point of uprooting the homes of innocent residents who want to
			live the guiet life they have worked hard for so people from a completely different city (Baltimore) can get to another city (Wash DC) in under 15 minutes. That is unfair and not to mention outrageously
			expensive for those who can otherwise afford the gas fair to make their way between said cities.
			I know this a lengthy email but I just want our concerns to be heard. Please reconsider this route to someplace less devastating. We have history and culture and pride in our little corner of PG. Please don't
			snuff us out
			Sincerely,
38	9-Jun-17	E-Mail	A concerned citizen.
			No pressing need. Overly expensive. Promised, promises but precious few facts.
			My guess is that opposition will grow and citizen's objections will be systematically brushed aside.
20	11-Jun-17		John W. Waddell CAPT, USN (ret)
39	TT-JUN-T7	E-IVIAII	I rode the high speed train in Europe recently. It was all above ground, and traveled through open spaces. This train should be routed over the B.W.I. Parkway, and NOT! through Bowie, a heavily densely
40	12-Jun-17	F-Mail	populated area where so many lives would be disrupted!!!
41	16-Jun-17		I would like to know why no comments from the meetings in April were considered or reported?
- 1	TO JUIT T		Hello,
			My name is Adam Zielonka and I'm a reporter for the Bowie Blade-News. I tried to reach John Trueschler by phone last Friday but I believe he was out.
			I'm aware that SCMaglev officials will be making a presentation to the Bowie Mayor and City Council next week on the 10th. I'd like to know which specific officials will be present and what the presentation
			will generally entail.
			Thank you,
			Adam
42	3-Jul-17	E-Mail	Bowie Blade-News From Jacqueline Thorne (MDOT):
			Brad,
			John Cabala a resident along Alt G, has several inquires in regards to the Noise Level, imminent domain, standoff distance and home value etc. Mr. Cabala works for FAA and is familiar with the NEPA
			process. Can someone get back to him or these inquires? He can be reached by phone or email.
			John Cabala
43	5-Jul-17	E-Mail	jrockjrock@comast.net
44	11-Jul-17		This is a horrible ideaVote NO
45	12-Jul-17		Thank you very much for the info. Please keep me updated as you move forward.
		-	Your contact at AECOM has NEVER responded to me. So much for transparency and open communication
46	14-Jul-17	E-Mail	Aviva Nebesky
			Wr. Trueschier, Wr. Smith, and Wr. Bratcher,
			We want to voice our strong opposition against the SCMAGLEV project that will negatively impact the Saddlebrook West area and the WB&A trails. We moved here in 2003 and our family has grown to 5
			since then. My son recently completed his Eagle Scout project along the WB&A trail and we use the trail on a regular basis. I personally ride over 1000 miles a year on this trail. My regular rides and our
			family walks help us alleviate the stresses in our lives. We ask that you do everything in your power to prevent this SCMAGLEV project from occurring. It will devastate our neighborhood and our quality of life.
			Thank you,
			Mike Shieh
			Cassandra Shieh
			Zachary Shieh
			Brandon Shieh
47	15-Jul-17	E-Mail	Lauren Shieh



No.	Date Forum	Comment
48	19-Jul-17 E-Mail	Dear Mr. Trueschler, Can you explain to me why the map has routes H, I, and J on it http://baltimorewashingtonscmaglevproject.com/images/boards/april_2017/SCMAGLEV_Map_Board_April_2017_Page_15.jpg But they are not listed on the screening level one summary? http://baltimorewashingtonscmaglevproject.com/images/boards/april_2017/SCMAGLEV_Map_Board_April_2017_Page_16.jpg Does this mean they have been ruled out as options? Thanks
49	20-Jul-17 E-Mail	Dear Sir or Madam, My name is Melissa Dolin and Lcurrently reside in a house situated due north of the WB & A trail/railroad bed, just east of Rt. 197. I have a variety of concerns regarding the possible construction of the Maglev train along Alternative G, the WB & A trail. My address is 8299 Laurel-Bowie Rd in Bowie. Unfortunately, the house will not appear on google maps, nor on most physical maps. The property is owned by Tom and Joan Kay, and it wasn't until a few years ago that the postal service assigned physical addresses to the residences at this location. All of which, are located in very, close proximity to the WB & A. Given that the houses in this rather small community are in such proximity to the trail, and the relatively narrow width of the trail at this location, I assume that we will no longer be able to reside here. This brings me to my first concern. On the alternative routes table presented at your last public meeting, you listed the WB & A grade as "abandoned." I am quite certain you have greatly oversimplified the current surrounding environs along the WB & A. Although, some of these issues may come forth during the NEPA process, I am concerned that there was, or is, an entirely erroneous assumption, during the current, or previous, scoping processes that the trail is abandoned. Not only have you presented oversimplified data to the public, you run the risk of wasting tax payer money in the process by completing yet another EIS that will conclude major negative impacts to the surrounding communities. I can't imagine what the cost to the taxpayer of even the attempt to mitigate those negative impacts could eventually be. That's not to mention the time it would take to document the previous/juurecorded historic and prehistoric sites along this trail, which are numerous. I think the MDOT, would be erroneous in assuming that all of the areas along the trail have been disturbed to such an extent that would preclude a full investigation under Section 106. There are prehistoric and historic sites
50	20-Jul-17 E-Mail	Thank you for your robot message to a somewhat well thought out, human message. Next time I'll bring the robot, auto messenger. July 20, 2017 Messrs. Henley, Smith, and MTA I am a resident of the Saddlebrook West subdivision of Bowie since 2001. My family and I live on Red Ridge Place in likely one of the first houses completed in this community. I attended the July 10 MAGLEV presentation at Bowie City Hall because I was concerned about the proposal and what it would mean to my residence and community, especially since one of the proposed routes for the MAGLEV train would essentially bisect our subdivision and another would abut the subdivision along the W, B, and A trail. While I believe both routes may not directly cause the razing of my home to make way for the overpass, a MAGLEV train going through my community would severely reduce the subdivision's quality of life by negatively impacting properly values, creating a daily eyesore, causing construction traffic nightmares for years to come, and raising the potential for environmental hazards to humans and animals that may not manifest themselves until years after completion. I was heartened by the turnout at City Hall and the well-reasoned arguments against the proposal. Though I understand the need for new transportation alternatives for the Eastern Seaboard, the impact of the MAGLEV project on citizens of Bowie in terms of lost residences, businesses, schools, and greenspace is just too great and the benefits way too small. I am writing this letter to as many officials with decision authority to make my voice heard. This family is against the MAGLEV as it is unfair to have the MAGLEV issue hanging over our heads for x number of years. Any effort you can make to bring an end to the speculation on the MAGLEV routing would be most appreciated. Thanks for your time. Arnett Sanders, 15121 Red Ridge Place, Bowie MD, 20715, fourpt1@msn.com
52	20-Jul-17 E-Mail	Hello, Although the proposed project may be appealing on paper, have the proposed above ground routes been studied from the perspective of how many homes and communities would real eminent domain? The reason I bring up eminent domain is because this process hasn't been very well published and recently the word has spread and I think you are going to have a huge fight on your hands. Has a totally underground route been proposed? Maybe in the Amtrak easement for cost savings? Thanks. -Shane



No.	Date Forum	Comment
		I recently learned my house is located near 2 proposed routes for the MagLec train under consideration. To my surprise and disbelief! Is there no standard of notification to affected residents on projects
		under consideration when they directly impact their lives, their property?
		I have not been contacted by local, state or Federal officials while these studies have been conducted. As a citizen of Maryland, I am shocked and angered. My opinions, my voice has been smothered by the
		secrecy of the planning officials. This is totally unacceptable. I understand there were hearings. Why was this not published to the audience most affected by these propositions?
		Let's be plain spoken, this is an outrage. Shame on the responsible parties. I will start attending any and all meetings and public hearings. I will make a point of volunteering my time and resources to
53	21-Jul-17 E-Mail	expose this clandestine activity.
54	21-Jul-17 E-Mail	No notification to residents. How does that work?
55	23-Jul-17 E-Mail	HI, I am very interested in knowing what the proposed 6 routes of this high speed train might be, as well as the expected travel distance of the noise. Many thanks, Julie Mair Jsir/Madame:
		Can you please provide the following information:
		• verify the SCMaglev Project is still in the planning stage, and no location has been selected or confirmed as of today • provide a listing of neighborhoods in Bowie, Maryland that will be within the route
		(affected by) this train • provide the date, time, and location of your next public hearing • provide a map with a level of detail showing the trains' proximity to each affected neighborhood (not the one from
		your web site that does not provide residents enough information)
		Please let me know, via reply, how soon I can anticipate this information.
56	24-Jul-17 E-Mail	Thank you, Donna Stevens, Bowie Resident
		bear Missis, smith and mussing manual mussing manual provident public nonce about the Magle v project, we are formally requesting that the scoping process be reopened, that appropriate public nonce be sent to an integration and an integration of the project, the alternative alignments and that citizens, as required under the National Environmental Policy Act, be afforded the opportunity to comment on the purpose and need for the project, the alternatives to be
		considered, and the scope of environmental studies and impact analyses.
		In addition, the FRA and MTA have failed to publicize citizens' rights to participate under Section 106 of the National Historic Preservation Act. We request that we be included as consulting parties under Section 106 and be informed of
		all Section 106 activities and meetings associated with this project.
		Despite the fact that the MAGLEV project will require the demolition of homes and destroy greenspace, parks, and historic sites within our community, we nor anyone in our community have been notified in any manner of the proposed
		project or the scoping and alternatives meetings that have taken place. We have spoken to residents in communities along the existing Amtrak line and along the WB&A trail. We have spoken to stakeholders such as the Washington
		Area Bicycle Association. No one we have spoken with has been provided any notice of the project or the public meetings. Rather than hearing from MTA, we learned about the MAGLEV project from a neighbor who learned about it
		from a friend. Citizen word of mouth has been the only outreach on this project.
		Other agencies including the Maryland State Highway Administration routinely send thousands of post cards to all affected citizens prior to scoping and alternatives meetings. MTA has failed to adequately notify citizens in this manner.
		In addition, the copy of the post card shown on the MAGLEV website makes no mention of Section 106 of the National Historic Preservation Act nor notify citizens that they will be able to comment on historic resource issues as part of
		the scoping process.
		According to the May 2017 scoping report (issued 6 months after the meetings and AFTER alternatives meetings were held), a cumulative total of 117 people attended the 5 scoping meetings that were held. Only 7 people attended the one meeting held in Prince George's County. This poor attendance for a project that will affect literally thousands of residents is proof that outreach for these meetings was utterly insufficient. Had we or our neighbors been notified
		about the meetings and that our community was in the cross hairs of this project, we would have been present and very occal. Instead, in the meetings were held without adequate notice during the holiday season resulting in MTA failing
		to hear the issues and concerns of the affected public.
		The sparse attendance at Prince George's County public meeting is further evidence that low-income and minority populations located along the rail lines affected have been particularly excluded from the NEPA/EIS process.
		Prince George's County has a whole has been largely ignored in the MAGLEV NEPA/EIS process. The May 2017 scoping report, pages 20 and 21, lists the agencies that were invited to participate in the project and invited to the agency
		scoping meeting. Not a single Prince George's County agency is included (though the Howard County Planning Department was included, but the project does not affect Howard County). In addition, there is no mention of the Prince
		George's County Council, local city councils or departments, or other stakeholder groups that must be given an adequate voice in the project.
		Flyer locations listed in the May 2017 scoping report do not include any locations in Bowie or Glen Dale, Crofton, Severn, Odenton, or other affected communities
		No notices were placed in newspapers serving much of the project area including the Washington Post, the Bowie Blade, the Capital Gazette, or the Sentinel
		Post cards were not distributed to communities directly affected by the proposed action including, but not limited to, Old Bowie, Rockledge, Northridge, Saddlebrook, Saddlebrook West, Two Rivers, Piney Orchard, Jason's Landing,
		Andorick Acres, or Pioneer City. Close to 200 people attended the Bowie City Council meeting on July 10th to hear from MTA (a meeting MTA failed to show up to). The public outrry demonstrated at this meeting is further evidence that
		the public's concerns have not been heard by MTA. The overriding sentiment at this meeting was that citizens vehemently oppose the MAGLEV project and that the citizens of our communities have not received notices about this project from MTA nor been provided the opportunity to comment on the scope of the alternatives and the scope of the Environmental Impact Statement being prepared.
		Public involvement is the cornerstone of the National Environmental Policy Act, and MTA has completely failed to provide notice of this project and the opportunities to comment on the scope of the project. Specifically:
		 40 CFR §1500.2, Policy (d) states that agencies must: "Encourage and facilitate public involvement in decisions which affect the quality of the human environment."
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		40 CFR §1506.6, Public involvement states that "Agencies shall: (a) Make diligent efforts to involve the public in preparing and implementing their NEPA procedures. (b) Provide public notice of NEPA-related hearings, public
		meetings, and the availability of environmental documents so as to inform those persons and agencies who may be interested or affected.
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		requirement" and scoping must have "appropriate public notice and enough information available on the proposal so that the public and relevant agencies can participate effectively."
		In closing, for your failure to properly notify the public that will be the most affected by this action, resulting in loss of homes, greenspace, and parks; and the destruction of our quality of life, we formally request the FRA and MTA reopen
57	25-Jul-17 E-Mail	the public scoping process to allow for public comment as afforded under the National Environmental Policy Act, so that FRA and MTA are able to make informed decisions regarding the MAGLEV project. In addition, we request that we
المتا		he included as consulting parties under Section 106 and he informed of all Section 106 activities and meetings associated with this preject



No.	Date	Forum	Comment
			Dear Mssrs. Smith and Trueschler,
			As there has been grossly insufficient public notice about the MAGLEV project, we are formally requesting that the scoping process be reopened, that appropriate public notice be sent to all citizens along all
			of the potential alternative alignments, and that citizens, as required under the National Environmental Policy Act, be afforded the opportunity to comment on the purpose and need for the project, the
			alternatives to be considered, and the scope of environmental studies and impact analyses.
			In addition, the FRA and MTA have failed to publicize citizens' rights to participate under Section 106 of the National Historic Preservation Act. We request that we be included as consulting parties under
			Section 106 and be informed of all Section 106 activities and meetings associated with this project.
			Despite the fact that the MAGLEV project will require the demolition of homes and destroy greenspace, parks, and historic sites within our community, we nor anyone in our community have been notified
			in any manner of the proposed project or the scoping and alternatives meetings that have taken place. We have spoken to residents in communities along the existing Amtrak line and along the WB&A trail. We have spoken to stakeholders such as the Washington Area Bicycle Association. No one we have spoken with has been provided any notice of the project or the public meetings. Rather than hearing
			from MTA, we learned about the MAGLEV project from a neighbor who learned about it from a friend. Citizen word of mouth has been the only outreach on this project.
			Other agencies including the Maryland State Highway Administration routinely send thousands of post cards to all affected citizens prior to scoping and alternatives meetings. MTA has failed to adequately
			notify citizens in this manner.
			In addition, the copy of the post card shown on the MAGLEV website makes no mention of Section 106 of the National Historic Preservation Act nor notify citizens that they will be able to comment on
			historic resource issues as part of the scoping process.
			According to the May 2017 scoping report (issued 6 months after the meetings and AFTER alternatives meetings were held), a cumulative total of 117 people attended the 5 scoping meetings that were
			held. Only 7 people attended the one meeting held in Prince George's County. This poor attendance for a project that will affect literally thousands of residents is proof that outreach for these meetings
			was utterly insufficient. Had we or our neighbors been notified about the meetings and that our community was in the cross hairs of this project, we would have been present and very vocal. Instead, the
			meetings were held without adequate notice during the holiday season resulting in MTA failing to hear the issues and concerns of the affected public.
			The sparse attendance at Prince George's County public meeting is further evidence that low-income and minority populations located along the rail lines affected have been particularly excluded from the
			NEPA/EIS process.
			Prince George's County has a whole has been largely ignored in the MAGLEV NEPA/EIS process. The May 2017 scoping report, pages 20 and 21, lists the agencies that were invited to participate in the
			project and invited to the agency scoping meeting. Not a single Prince George's County agency is included (though the Howard County Planning Department was included, but the project does not affect
			Howard County). In addition, there is no mention of the Prince George's County Council, local city councils or departments, or other stakeholder groups that must be given an adequate voice in the project.
			• Flyer locations listed in the May 2017 scoping report do not include any locations in Bowie or Glen Dale, Crofton, Severn, Odenton, or other affected communities
			No notices were placed in newspapers serving much of the project area including the Washington Post, the Bowie Blade, the Capital Gazette, or the Sentinel
			• Post cards were not distributed to communities directly affected by the proposed action including, but not limited to, Old Bowie, Rockledge, Northridge, Saddlebrook, Saddlebrook West, Two Rivers, Piney
			Orchard, Jason's Landing, Andorick Acres, or Pioneer City.
			Close to 200 people attended the Bowie City Council meeting on July 10th to hear from MTA (a meeting MTA failed to show up to). The public outcry demonstrated at this meeting is further evidence that
			the public's concerns have not been heard by MTA. The overriding sentiment at this meeting was that citizens vehemently oppose the MAGLEV project and that the citizens of our communities have not
			received notices about this project from MTA nor been provided the opportunity to comment on the scope of the alternatives and the scope of the Environmental Impact Statement being prepared.
			Public involvement is the cornerstone of the National Environmental Policy Act, and MTA has completely failed to provide notice of this project and the opportunities to comment on the scope of the
			project. Specifically:
58	25-Jul-17	E-Mail	 40 CFR §1500.2, Policy (d) states that agencies must: "Encourage and facilitate public involvement in decisions which affect the quality of the human environment. 40 CFR §1501.7 Scoping states that "There shall be an early and open process for determining the scope of issues to be addressed and for identifying the significant issues related to a proposed action."
			• at the second states and the analysis of the second states and the analysis of the second states of the second states and the interval states related to a state of the second states related to a state of the second states and the second states related to a state of the second states related as the second state of the second states related as th
			for me to find another house with my low income. There are many many people who would be affected by this in a bad way.
			Thanks,
50	04 1 4 7 1		Bonnie Sallet
59	26-Jul-17	E-Mail	



No.	Date	Forum	Comment
60	29-Jul-17	E-Mail	Determine a similar resources, real resources, real resources product net groups our construction and the proposed markers. In this BMGEV product resources to a subject of marker worker net relations to a subject project in any provide marker by acting and stances. It would make much more same to invest in updating our already acting MARC and Amria lines for the everyday commuters in our community. As there has been problem notice been the MAGEV project in any provide marker by acting process be respensed. It als appropriate public notice be sent to all citters and ang all of the potential alternative alignments, and that citters, as required under the MAGEV project has a provide public notices be sent to all citters and ang all of the potential alternative sent to a subject of environmental studies and impact analyses. In addition, the FRA and MTA are failed to public citters in rights to participate under Section 106 of the National Historic Preservation Act. We request that we be included as consulting parties under Section 106 and the National Environmental studies and impact and alternatives meetings that have taken pakes. We have spoken to residents in communities atom the everyday commuters in early and well and and the MAGEV project from a neighbor who baread doout if the ave spoken with the base provided any notice of the project or the public environmental studies and impact weells and alternatives meetings. Math has taken pakes. We have spoken to residents in communities atom the everyday canditate weells and alternatives meetings. Math has taken pakes. We have spoken with the spoken to residents in communities and the everyday canditate weells and alternatives and everyday canditates and increase and the spoken section. The spoke and aduct the MAGEV project from an end boy of the adversation and and the MAGEV project in any and alternatives meetings. Math has taken and compared aduct it from a frained. Cittern word in auximise to adversation and the spoke and aduct the spoken and aduct the spoken an
			Hello, Two of the proposed paths appear to go directly under the Piney Orchard residential area. Can you please point me to some information on how proceeding with either of those plans would impact my community through construction and operation of the train?
(1	21 1.1 17		Thanks, Courtney Dahlke
61	31-Jul-17	E-IVIAII	Piney Orchard Resident



No.	Date	Forum	Comment
			To whom it may concern,
			I am writing to ask your support in stopping the SCMAGLEV project which appears to be on a "fast track" to begin construction in late 2019 even though most citizens in the "R" (Rockledge) section of Bowie
			and Prince George's county knew nothing of this project until this spring!
			I am sure others have written citing the lack of benefit to Bowie or Prince George's county, or the lost tax revenue if some 250+ homeowners in the R section are forced out of their homes to make way for
			this pilot of a proposed New York to DC high speed train. I won't elaborate on those issues because they don't matter to me in the least if I am forced to move to allow this project to proceed. If they put a stop in Bowie, so that Bowie benefits from the MAGLEV, I'm still forced out of my home!
			I retired from the Air Force and federal government a few years ago, recently paid off my home, and looked forward to spending my retirement years in Bowie – without having another move hanging over
			my head. Sadly, just a few months ago, I first learned of this SCMAGLEV project and the possibility that I might be forced to move again! Both of my daughters live in Bowie, and the eldest recently had twin boys for which my wife and I babysit. Having to move will cause major disruptions to our lives.
			What galls me is that this project is moving along quickly – like the trains – and yet the City of Bowie, Prince George's county, and I expect other jurisdictions along the proposed route were not aware of this project until recently and therefore were unable to weigh in on the impact to both their communities and their citizens until now. THIS IS UNACCEPTABLE!
			For the federal government and the state of Maryland to be this far ahead on the project, while the city and county most directly impacted by the SCMAGLEV were not involved in the discussions is beyond
			belief! Furthermore, the fact that most citizens – especially those in the R section of Bowie most likely to be directly impacted if the Yellow line is selected – only learned of this fiasco via word of mouth is inconceivable.
			If this pilot project that will cost billions of dollars to get into operation turns out to be impractical, the area will end up with eyesore trestles and bridges scattered from Baltimore to DC. Will the Northeast MAGLEV program tear them down and rebuild the 250+ homes that they destroyed just to play with their trains?
			I know others are writing about the lack of benefit to Bowie, but that is really a red herring. Whether the SCMAGLEV directly benefits Bowie or not is irrelevant to me and, I suspect most R section
			homeowners. As many of us are elderly, likely with paid-off mortgages, being forced out of our homes via eminent domain may force us to look at downsizing or moving into apartments or senior housing much sooner than we had intended, when we had planned to remain in our mortgage-free homes as long as possible.
			I urge you to take some time out of your work schedule to come to Bowie and take a ride around the R section that would be destroyed if this project went forward. You will see what a beautiful, peaceful
			community it is. Then I ask that you support the citizens of the Rockledge section of Bowie and put a stop to this disaster!
			Alan R. Kolski, Ph.D.
			12306 Rolling Hill Lane
62	31-Jul-17 I	E-Mail	
62	31-Jul-17	E-Mail	Bowie, MD 20715



No.	Date	Forum	Comment
			along all of the potential alternative alignments, and that citizens, as required under the National Environmental Policy Act, be afforded the opportunity to comment on the purpose and need for the project, the alternatives to be
			considered, and the scope of environmental studies and impact analyses.
			In addition, the FRA and MTA have failed to publicize citizens' rights to participate under Section 106 of the National Historic Preservation Act. We request that we be included as consulting parties under Section 106 and be informed of
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			about the meetings and that our community was in the cross hairs of this project, we would have been present and very vocal. Instead, the meetings were held without adequate notice during the holiday season resulting in MTA failing
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			The sparse attendance at Prince George's County public meeting is further evidence that low-income and minority populations located along the rail lines affected have been particularly excluded from the NEPA/EIS process.
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			Close to 200 people attended the Bowie City Council meeting on July 10th to hear from MTA (a meeting MTA failed to show up to). The public outcry demonstrated at this meeting is further evidence that the public's concerns have not
			been heard by MTA. The overriding sentiment at this meeting was that citizens vehemently oppose the MAGLEV project and that the citizens of our communities have not received notices about this project from MTA nor been provided
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			Public involvement is the cornerstone of the National Environmental Policy Act, and MTA has completely failed to provide notice of this project and the opportunities to comment on the scope of the project. Specifically:
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			requirement" and scoping must have "appropriate public notice and enough information available on the proposal so that the public and relevant agencies can participate effectively."
			In closing, for your failure to properly notify the public that will be the most affected by this action, resulting in loss of homes, greenspace, and parks; and the destruction of our quality of life, we formally request the FRA and MTA reopen
			the public scoping process to allow for public comment as afforded under the National Environmental Policy Act, so that FRA and MTA are able to make informed decisions regarding the MAGLEV project. In addition, we request that we
			be included as consulting parties under Section 106 and be informed of all Section 106 activities and meetings associated with this project.
63	1-Aug-17	E-Mail	We await your response to these requests. Regards, Paul A Hubanks
ΙT			Requesting questions and answers on this maglev project?
			Questions on the maglev in comparison also with hyperloop project?
			As a resident how do you decide on who goes directly to New York from DC?
			How soon will they be raising the prices on the ones that voted on this project and also that will be using this as their means of transportation on a daily basis?
			How would they be configuring this transportation by using maglev opposed to the ones that drive not too far with the roads be more congested than what they are once this project is completed for
			example BW Parkway and Route 50?
			How would the owners of the property be reimbursed for their property, will they be appraising on the home value of the , buyers will stop buying property in the neighborhood, the value will be dropping
64	1-Aug-17	E-Mail	in the neighborhood, or would we be getting back what we deserve as far as upgrades on our property and the value prior to the maglev project hitting the news in 2017?



No.	Date	Forum	Comment
			As a resident of the Glenn Dale community that will be impacted by the plans to route the MAGLE project within close proximity to my home, I do have a few concerns and also some ideas to suggest.
			CONCERNS -
			The sound of the MARC train horn, screeching brakes, and movement on the track can be heard from inside my home and the MAGLEV location is planned in a location that is even closer. I am concerned about the possibility of additional noise as well as vibration or movement felt at my home that would be disturbing/disruptive to sleep and daily solace.
			The blockage of Glenn Dale Rd during the construction and project completion as currently planned, would negatively impact the traffic flow in my community, especially during rush hour and in a possible
			emergency situation.
			IDEAS/SUGGESTIONS - If tunnels or overpasses can be built with soundproofing construct for the MAGLEV train, perhaps Glenn Dale Road traffic patterns could remain intact. Sound proofing barriers would eliminate the concern
			for noise pollution.
			Otherwise, plan tunnels or overpasses that maintain the current transportation connections in Glenn Dale for automobiles, bicycles and pedestrians. Also explore alternative vibration/sound proofing
			prototypes that could be selected for a peaceful residential solution.
			If the WB&A route options are used, planning should include a hiker / biker bridge for the WB&A trail across the Patuxent River into Anne Arundel county. If the AM Track rail options are used, planning should include a separate pedestrian overpass / underpass allowing access to Rt. 564 so that pedestrians and bicyclists don't have to use the shoulder of Rt.
			Any route for the train should include adequate wildlife overpass / underpass areas.
			Thank you very much for considering the previously mentioned concerns, ideas, and suggestions to be incorporated into the current project plans. Mrs. Karen Barnes
65	2-Aug-17	E-Mail	Strawberry Glenn Community
	g		Good afternoon. I wanted to find out who I can contact for more information regarding the Maglev Project. I am the Association Manager for the Patuxent Glen Homeowners Association in Severn, MD and
			I am concerned that I am only just now hearing anything about this project. It appears that "alternative G" is going right through our community and I am shocked that this information has not made it to
66	3-Aug-17	F-Mail	my office or to anyone in the community prior to this point. Please contact me as soon as possible with some information on how this will impact our community and when the next public forum is to discuss this project. Thanks so much,
00	o nug n		Dear John Trueschler,
			On behalf of the residents of Saddlebrook West, I'm writing to voice my strong opposition to the proposed construction and operation of a high-speed superconducting magnetic levitation (SCMAGLEV)
			train system between Baltimore, MD and Washington D.C. The proposed routes adjacent to Saddlebrook West will be devastating to our COMMUNITY. Please see my attached e-mail and I hope you will remove our community as an option.
			Best,
67	3-Aug-17	E-Mail	Millissa S. Hare
			Dear Mr. Trueschler: As homeowners in Bowie, MD for 39 years, we are appalled at the proposal of the SCMAGLEV Project through our community. We truly were blindsided by this project. We did not receive information on it
			until much after the fact. We were not contacted on the scoping meetings. We were not given the opportunity to comment on the scope of the Environmental Impact Statement (EIS). We are formally
			requesting that the scoping period of the SCMAGLEV EIS be reopened.
			Certainly a major concern of ours is the environmental impact of magnetic levitation. The exposure to electric and magnetic fields (EMF) is unacceptable. Then there is the economic impact of this project which drastically lowers the value of our home. We have planned on the equity in our home to be a huge portion of our retirement. This seriously undermines these plans.
			We are in limbo one way or the other: If the proposal proceeds with destroying our neighborhood, our home value greatly diminishes. If the proposal is held up for years of seemingly endless debate and
			studies, our home value is diminished due to a lack of resolution. Either way, our home's value and our quality of life are greatly compromised.
			We respectfully request your input into cancellation of this project and in a timely manner. Please consider the financial and health future of not just us, but of all of our neighbors on which this will have a
			devastating impact. Sincerely,
			Chris Connolly
68	5-Aug-17	E-Mail	Mary Pat Connolly



No.	Date	Forum	Comment
			To Whom It May Concern: I am writing to you as a concerned homeowner that has just been made aware of the possible plans to put in a Superconducting Maglev (SCMAGLEV) Train between Washington D.C. and Baltimore with a possible stop at BWI Airport.
			I was surprised to learn that the area of study included my neighborhood, and shocked to see that 2 of the proposed routes actually would require the demolishing of my neighborhood and home as I did not receive any information on the scoping meetings and I have lived at my current address since 2004.
			The fact that I had to learn of this once the study was complete is unfortunate, as there was seemingly little to no public input sought during the scoping process. I certainly did not have the opportunity to comment on the scope of the Environmental Impact Statement (EIS), and would formally request that the scoping period for the SCMAGLEV EIS be reopened.
			The fact that there were only 75 comments regarding the project when there would be more than 75 homes in my neighborhood alone that would need to be leveled to make room for this project is very telling. I am appalled that there was only 1 flyer location in all of Anne Arundel County where much of the proposed route would follow and no less than 17 locations in Baltimore City, 19 locations in Washington D.C. and 18 locations in Prince George's County. Shame on you for not providing mailers to every possible homeowner in the affected study area. You also should be ashamed for not making homeowners aware in the areas that actually might care to see this project not move forward, and could actually organize against it.
			I seriously question the need for a multi-billion infrastructure development project with minimal to no gain for the commuters between Baltimore and Washington D.C that the project is intended to benefit. I would welcome the opportunity to see the studies that show that this train would actually benefit the lives of the commuters between Baltimore and Washington D.C.
			There is already an existing MARC commuter train that serves this purpose with a regular schedule and is reasonably priced for ~\$7 each way. The competing AMTRAK train has significantly less passengers than MARC and has a value fare of ~\$16+ each way, and the higher speed ACELA has even less passengers and charges ~\$40+ Each way. I fail to understand how a super high speed train will attract more passengers that the current Acela train or Amtrak that are already both operating at much less than full capacity. It will certainly not do it if the price for a one way ticket is more than the Amtrak.
			Even if a project would improve the lives of Maryland Commuters, there seems to be sufficient land already owned by the State and Federal government that would more than suffice to run the maglev train between Washington DC and Baltimore with a stop at BWI airport. These routes should be chosen first before displacing thousands of families from their homes and communities.
			It would also make better use of the taxpayer's money to improve the existing commuter service between Baltimore and Washington DC by adding more tracks and train service along the existing Penn and Camden lines or widening the BW Parkway to accommodate 3 lanes of traffic each way.
			Best regards, Brian Bohs 8203 West Hatton Court
69	7-Aug-17	E-Mail	Severn, MD 21144
			Hello, I am the Council Vice President in the City of Glenarden. I am writing because I just recently learned about the proposed MagLev project. I happened to attend a community meeting on July 15, 2017 hosted by my 24th district legislative representatives and it was mentioned in their meeting. It was also brought to my attention by a Bowie Maryland resident. I am very disturbed about this project because two of the 6 proposed routes go directly through the middle of my community along route 704. The routes would literally cut the City of Glenarden in half while also displacing some
			citizens homes, maybe two churches and City Hall. It will leave an elevated track that will definitely destroy whatever equity that the homeowners may have in their homes. I see that there were community meetings held in Cheverly and West Lanham Hills, two areas that would have minimal impact, but not in Glenarden where there could be a major impact. The notification cards must have only been mailed out to Cheverly and West Lanham residents because no one in my community have heard anything about it.
			Information is now getting out and citizens are very worried about their homes and how this project will affect them. What I would like to know is if you can come out and give the citizens in my community a presentation of this project? I think this would clear up any misconceptions the citizens may have.
			Thank you, James Herring, Council Vice President
70	7-Aug-17	F-Mail	8600 Glenarden Parkway Glenarden MD 20706
	, , iug i ,	2 11101	Hello Baltimore-Washington Maglev,
			I'm writing from the Volpe Center in Cambridge, MA. I am working with a client on an FRA report that looks at shared track systems and the potential impacts of high-speed trains on those systems. We would like to use an image that I believe your firm created – see attached. The image was used in a story written by Martin Di Caro that appeared on wamu.org -
			http://wamu.org/story/15/07/24/maryland_proposes_maglev_marriage_between_dc_baltimore/ Could we have your permission to use this image in our report in a non-commercial capacity? The report is essentially a top level literature review of current research being done in this area. We would cite
			your organization and give proper credit. Kind regards,
71	9-Aug-17	E-Mail	Nito regatos, Nathan Grace STOP THE TRAIN!!!
72	10-Aug-17	E-Mail	Anne Simonetti



No.	Date	Forum	Comment
73	5-Sep-17	E-Mail	John Trueschler, What is the benefit to Prince Georges County with a superconducting magnetic levitation high speed rail system? This out of touch with our community needs. The MARC train and Amtrak move fast enough. Who will own this high tech mode of transportation? A I vote no to the superconducting magnetic levitation high speed rail system. Stay away with this crap Everyone works remotely and families on vacation are not in a hurry. Take this to another county in Maryland and stay out of Prince Georges County with this non-sense. Springdale Resident, Denise K. Bush John Trueschler,
74	5-Sep-17	E-Mail	What is the benefit to Prince Georges County with a superconducting magnetic levitation high speed rail system? This out of touch with our community needs. The MARC train and Amtrak move fast enough. Who will own this high tech mode of transportation? A 1 vote no to the superconducting magnetic levitation high speed rail system. Stay away with this crap Everyone works remotely and families on vacation are not in a hurry. Take this to another county in Maryland and stay out of Prince Georges County with this non-sense. Springdale Resident, Denise K. Bush
75	5-Sep-17	E-Mail	To whom it may concern, I am writing to express my concerns and opposition to the Baltimore-Washington SCMAGLEV project. Both the Alternative G (yellow on map) and Alternative I (red on map) routes cut through exiting established neighborhoods and will cause the destruction of churches, businesses, schools, veterans institutions, and many other buildings. I do not understand how those routes could have been chosen as there is currently no right of way for railroads along Quaterfield Road in Severn Maryland and will only cause the destruction of homes. Additionally I am concerned about the environmental impact of this project. This project will destroy the limited wooded area within Anne Arundel County and severely impact the wildlife in the area. They are already stressed by the continued development and this project will further impact them. The Alternative G (yellow on map) and Alternative I (red on map) routes will severely impact the severn river watershed. Also I worried about the electromagnetic radiation that will be emitted from this train that will impact not only the natural wildlife but also the people that live around the area. Thank you, Tom Edwards
	•		To Whom It May Concern, During last night's town hall meeting at the City of Bowie, Maryland officials indicated the project has developed a Purpose and Need statement for the BW Maglev Project. Please provide me the Purpose
76 77	6-Sep-17 6-Sep-17		and Need Statement for the project as referenced in last nights town hall meeting.
78	6-Sep-17		I was not providing a comment. I was requesting information. Dear Mr. Trueschler: My neighborhood, the W section in Bowie, will be directly affected by the proposed MagLev train route, and I am asking you to strop threatening my community. I just want to remind you that behind every "number" and "figure" of the houses and properties being destroyed due to the construction of this unnecessary train, you are talking about upsetting the lives of real people, real families, real neighborhoods. It's not just "one school." It's a school that my neighbors send their children to learn and grow, to make friends and make life-long memories. It's not just "one playground." It's a playground I walk to with a neighbor, so our kids can play together, learn real life lessons and be kids. I'm tired of my community being destroyed by unneeded and unwanted construction. Please stop considering this project.



No.	Date Forum	Comment
		I can understand why Japan would like to showcase their maglev technology in the highly visible dc corridor since they sunk 40 billion dollars into something they have not been able to sell. I CANNOT however understand why anyone in this region would think jamming something this huge through a highly congested corridor is a good idea – maglev works as a long haul transport between metroplexes, not THROUGH them. Maglev sounds all gee whiz and tommorrowland but in reality the technology is 40 years old and maglev projects are being scuttled all around the world in favor of more flexible alternatives like the french TGV and other high speed rail options. Even our own Acela could travel at comparable speeds in this corridor if a dedicated fourth line was built at an estimated 15% of the cost. The CURRENT rail service can get from BWI to DC in 25 minutes – the maglev would take 9. The Japanese and their lobbyists would like us to believe that we should spend 10 billion dollars to save 15 minutes in travel time.
		Oh but it is going to go to New York you say! That's the big advantage! But where is the buy in from the rest of the region? Where is the plan for developing the rest of the route? What is the timeline for the other phases? Is it contingent on this leg being financially successful?
		Extending the train to NYC would take massive amounts of federal dollars – 100 billion in todays dollars – where is the buy in from the rest of the country to fund this? Without a firm commitment to extend the train beyond baltimore or dc - Maryland could be stuck maintaining a train to nowhere that decimates the eastern baltimore dc corridor for the benefit of the elite business traveler and project investors. To start this project without solid buyin from New Jersey and New York, not to mention the country, is absolute folly.
		The comparable maglev train in china can only fill about 20% of its seats and is operating at a significant deficit because the train doesn't go where people want to go, and the end to end travel time getting
		to the airport is comparable to taking a taxi. The maglev trip itself takes 10 minutes, but the combined time of getting to the station, parking, waiting for the next train, often takes an hour or more. Things will be similar here – if I as a Bowie resident wanted to say take the maglev to BWI, I would need to drive half an hour to get to Union Station, park, pay for parking, wait for the next train, and then pay airline prices for a 10 minute ride to BWI. I would do this exactly once.
		Should the project go forward it would sap funds from Amtrak's high speed Northeast Corridor - the agency's major source of revenue for maintaining the rest of the country's less populated but indispensable routes.
		It is also not clear that this is the correct technology for the problem. Recent developments of high speed rail have reduced the advantage of Maglev in higher speeds, so that the differences in travel times are small especially in smaller corridors like this one. High speed rail has a huge advantage of Maglev due to its compabilility with existing rail networks. High speed rail involves lower investment cost. Operating costs on Maglev are still uncertain. Energy consumption is estimated to be lower for high speed rail.
		If there is money for improving rail transit, it should first go towards upgrading existing infrastructure and enhancing commuter options in one of the most congested regions of the country – and not be used to support a Japanese enterprise desperate to demonstrate their technology by bisecting entire neighborhoods that will gain nothing from the project.
79	6-Sep-17 E-Mail	Eminent domain is supposed to be for the common good. This train will serve the elite traveler, the investors, and the Japanese. Interesting choice of technology given the Trump era buy america first campaign. It a clear abuse of eminent domain by the politically connected taking advantage of the politically weak.
80	7-Sep-17 E-Mail	Wow. I am sending this from the meeting. You got played. Folks think you are going to take their churches and homes. That is all they care about. Need to plus up your presentation. I will send tips tomorrow. Goodness, you need to a FAQ as a handout.



No.	Date	Forum	Comment
			First, congratulations on your new position at MDOT. I am contacting you for your help with a project that will destroy the lives of many families, including mine. Please stop the unnecessary destruction of our communities, thousands of residences, seniors/retirees, historic places (and the obvious paths, all proposed to go through the black communities) for a train we CAN'T EVEN AFFORD TO RIDE, according to proposed fares! Why would you want to sacrifice our citizens to copy a transit system that is a failure in Japan?! "Taiwan's high-speed rail system, which uses Japanese shinkansen bullet-train technology, is caught in a financial crunch after eight years of service. High depreciation expenses and interest payments have left the company deep in the red." (Nikkei Asian Review, Feb. 13, 2015) I respectfully request that Washington-Baltimore MagLev Train Project be terminated before it needlessly ruins the lives of many Maryland citizens. I am speaking on behalf of many in my community would feel that this MagLev Train Project is a slap in the face to residents for even considering taking this private funding to uproot over 4000 homes, and an appalling waste of whatever valuable tax dollars
			are spent towards it, similar to the much-ridiculed streetcar project in NE Washington. If this train were such a good idea, then why is it such a failure in Japan? It has been and is continuing to lose revenue there! And to spend this amount of money, as well as uproot entire families and communities, when AMTRAK is in desperate need for capital improvements, is unbelievable. People will lose homes and property and, with today's escalating real estate market, will not be able to fairly replace their homes even with compensation from eminent domain. This will displace and possibly cause homelessness for many families. Background
			The Federal Railway Administration and the Maryland Transit Authority have quietly implemented a \$28 million study to eventually build a \$10 to \$20 billion Super-Conducting (SC) Magnetic-Levitation (MAGLEV) train from Baltimore to Washington DC (with a single stop in-between at the Baltimore-Washington (BWI) airport). This train is being built and promoted for the "elite business traveler" and not for the masses due to limited access stations (just 3 access points, with 2 terminus stations and 1 intermediate station) and very high ticket prices. As currently proposed, the train will destroy historic Maryland communities, businesses, churches, schools, farms, and green spaces in Prince George's and Anne Arundel counties and force thousands of residents from their homes through eminent domain.
			The damage from the SCMaglev Train will be severe. It will cut densely-populated, quiet, well-established neighborhoods in two, demolish historic, religious, and civic buildings, isolate local businesses, wreak havoc on fragile ecosystems, and destroy precious open space. Thousands of homes will be forcibly taken from longtime residents through eminent domain. And in the end, it will put State and Federal taxpayers at risk for exorbitant maintenance and repair costs and if the project fails, it will fall on taxpayers to clean up the mess through State and Federal bailouts.
			MAGLEV projects around the world have failed miserably, either going bankrupt or being abandoned in development, leaving the governments that contributed funds holding the bag. For example, the State of Virginia is owed \$7 million for a loan to the American Maglev company on a 2.2 mile train at Old Dominion University that failed as soon as it was complete. There is little chance Virginia will ever see its money.
			The Japanese company that makes MAGLEV systems can't sell them at home or abroad, so the Bank of Japan is bailing it out by pledging a \$5 billion loan to Maryland to finance construction.
			The Maryland MAGLEV development process has been pushed along with very little notice to residents and very little stakeholder input. Only 16 residents were present at the first and only stakeholder meeting in Prince George's county because the administration mailed out about 600 postcards statewide and failed to advertise the meetings in major newspapers and social media sites. I found out about this project 2 weeks ago when a child put a flyer in my door requesting my attendance at a community meeting! And, as you may know, the project is in its final phase of the Environmental Study.
81	10-Sep-17	E-Mail	It is easy to approve something that is going to affect "other" people. How would you feel if this came through your and your family's neighborhood? It IS slated to come through mine in Springdale (see
82	12-Sep-17	E-Mail	I strongly believe this type of project is wrong for Bowie. Many homeowner move to Bowie to get away from this type of noise and hassle of the city life. If a project like that ever gain traction Bowie will loose many of great residents who made this area great to be in!
			Gentlemen: Requesting time and date of all up and coming meets for train projects. we live in Beacon Heights area 6900 Block of Emerson st. And we are not looking forward to any lose of homes in our neighborhood. So please keep us imformed of all meeting and times.
83	12-Sep-17	E-Mail	Sincerely Concerned Home Owners
			Is there a meeting on MAGLEV at Bowie State University September 23rd? Thank you
			Marianne Baird, Administrative Assistant
			City of Bowie, Planning and Economic Development Department 15901 Excalibur Road, Suite 230
84	15-Sep-17	E-Mail	Bowie, MD 20716
			I am very angry that my parents and the other residents of Prince George's county were not warned that this route could take their homes! How dare you! We are seethe world! I find it interesting that black neighborhoods were not told of this maglev train! You should be ashamed of yourselves! I will spread the word to whoever needs to be told to put a stop to this! I will not let you take the home I grew
85	15-Sep-17	E-Mail	up in! I will not stand for this! How dare you!



No.	Date Forum	Comment
86	15-Sep-17 E-Mail	Your website links do not wotk. No information available. However, seeing notes from recent community meetings to which your reps were invited, the communities are being fed patronizing platitudes, like it will bring jobs and "benefits" to Maryland. So far it looks like lots of public finance for a private project, no help to residents other that DC and Baltimore who might be able to afford it. For anyone with property anywhere near the proposed routes, their property values have already probably dropped. All of the proposed routes go through well established middleclass neighborhoods, which once again shafts hardworking families to benefit rich people. Anyone with common sense can see this will be a huge cost to all taxpayers of Maryland. Is there even one successful, financially viable maglev existing anywhere in the world? I see big business trying to make money while trying to hornswaggle ordinary citizens. I hope our politicians don't get dazzled by the promise of a forward looking, but so far unproven, failed fiasco. In order to change the minds of the voting and taxpaying public you're going to have to give some very specific benefits that outweigh the devastation to many communities.
		Hello, Is it possible to get the details on this fall meeting so that I may be present. My neighborhood and the home of myself, along with two of my children's homes are in two of the proposed routes and we would like to know how our lives may be effected. Thank you, Paul Bednarik
87	19-Sep-17 E-Mail	Rita Drive, Odenton, Maryland
88	19-Sep-17 E-Mail	Good Morning, My name is Kenneth Howell and I am a concerned homeowner in Laurel, Maryland. The majority of the routes go through Bowie, however there are 2 that come through South Laurel. My home is 11509 Laurelwalk Drive Laurel, MD 20708. It appears on the map that the section of Alternative Route J and F are above ground and at the point it will reach the BW Pkwy the line particularly for route J goes straight through my condo association. Can you please provide more details on this if this is truly the case?
89	19-Sep-17 E-Mail	When are the next Open House dates and locations? We were unable to find them on your website. Thank You Justin Szech Board of Directors Linthicum-Shipley Improvement Association
90	19-Sep-17 E-Mail	Good afternoon, Please provide details regarding the exact times and locations (building, room #, etc.) for the MAGLEV project planning meeting on 10/14 at Bowie State University. Citizens have been advised to attend as a part of community outreach, but no details regarding the meeting have been provided, and the school advises they have no knowledge of such a meeting. Your website also offers no details. Thank you for your prompt attention to this matter.
91	1-Oct-17 E-Mail	Greetings: As a result of visits to the Web site, the following are requested: 1. A list of purpose(s) for which the SCMAGLEV is designed. 2. A complete (paper) printed document and the source for others should the need arise. 3. A complete list of MD/DC current government (local, city, state, US) proponents of the project, and those who are NOT in favor. Thanks for the information. Regards, Terry Hoebeke District 2 – J. Grasso Severn, MD
92	2-Oct-17 E-Mail	If you want to Improve MARC train service have at it. At a fraction of the cost. Keep this thing out of Bowie. Keep it out of Maryland governor. And I voted for you. I am very sorry I did. Leave my home alone. Leave my neighbors and community alone. Many who are active duty or retired military. I did not serve 10 years in the Navy and Army for this extremely dumb idea that costs way too much. So let's see. I lose my home at a fraction of its value. So this veteran is now living on the street. I certainly won't be taking the Maglev. Have New Jersey and New Your even signed up for this thing? Eminent Domain is fascism. Fascism is defined that the power of the State trumps the rights of the individual. Well governor do you and your friends meet this definition? Think about it. NO MAGLEV GET OVER YOUR TOY TRAIN SET!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!



No.	Date	Forum	Comment
93	3-Oct-17	E-Mail	I am against the Maglev entering Bowie through and around the Patuxent/Horsepen Branch/WB&A all of which are spurs that go into our great Chesapeake Bay. The area is also full of wetlands and full of all kinds of wildlife. There is not much open space left in Bowie for wildlife to roam free. I live on almost six acres next to the WB&A trail and do not want to see nor hear a train come by every few minutes. I love the peaceful trail that Park & Planning built it's a one of a kind. It would be horrible to have a train over top of you, that is not getting away from the hustle and bustle of the city while you take a quiet walk. This train does nothing for our city, no jobs, brings us no business and by no means makes us look beautiful, so we really don't want it here. Go find a nice highway that is already noisy and looks bad to run next to. Stay away from our homes, parks, and open space. Hit the highway or train tracks!
			I looked at the maps of the proposed though not yet finalized lines for the maglev trains. I am against any plan that would take my property and it looks like these lines will be coming through my neighborhood in Landover Hills. Are there any plans to upgrade the existing train tracks that exist between Baltimore and Washington? Also, instead of spending billions on this maglev option are there any plans to just run trains more frequently between Baltimore and Washington? There needs to be more trains heading north towards Baltimore. I commute between Baltimore and Landover Hills and I would much rather keep my house and catch the MARC train. But the MARC's current lines run so infrequently that it is faster for me to drive. I think the maglev is better left alone since it would be standalone technology. If the Washington, DC area will be the only place in the country with this technology then it will be expensive to maintain and keep up-to-date. I have lived in the area for 30 years and one thing that I have learned is that none of levels of government wants to pay for maintenance for anything "costs too much" is the perennial refrain. I think if it could be guaranteed that I would not lose my home and that maglev technology was being adopted by more than just this area I would be interested. Right now I am not hearing anything that
94	3-Oct-17	E-Mail	encourages me that this will be good for the region or my neighborhood.
95	4-Oct-17	E-Mail	Dear Sirs, As a homeowner along the proposed MAGLEV train route I am shocked and appalled that I am only now hearing about this project. I did not receive any notification of the proposed project or of the scoping and alternatives meetings that took place. Outreach for these meetings was insufficient if communities in the crosshairs of this project are only learning of it now. Had I been notified, I would have been present and very vocal. This would have entailed a significant effort as my husband is in the US Army and we are currently stationed overseas. The home we own in Bowie, MD was purchased because we love the close access to the rail trail, for running and biking, and the variety of wildlife, as well as our beautiful historic home and quiet neighborhood. We have been looking forward to our soon approaching return, only to receive the news from friends that 3 of your proposed routes significantly impact our home. I realize that you have not yet completed the environmental impact study, but I fear that the limited methods used to notify citizens and property owners in the affected study area of the project reflects a hasty and slipshod approach to the entire project. I question the need to create a new system of rail, when the available already interconnected means of public transit is under utilized and poorly maintained. Respectfully, Kirstin Camp
96	4-Oct-17		We do not need this high speed train coming through our Community. This train will force folks to leave their home and their communities. Why can't this train go through Virginia or Montgomery County. It is apparent that this is nothing but GREED on your part. SHAME ON YOUR for being so GREEDY. This is not going to go well in OUR NEIGHBORHOOD. LEAVE US ALONE and route that train somewhere else!!!!
97	6-Oct-17		As a longtime resident of Prince Georges County Maryland, residing in the town of Bowie, MD, I DO NOT SUPPORT THE MAGLEV TRAIN GOING THROUGH BOWIE. Not part of the deal moving to PG County, find somewhere where people do not live. Or use the Amtrack tracks already established and does not involve imminent domain need. Concerned Resident Dear Concerned.
00	(0+17		MTA said the documents for the upcoming meeting would be available prior to the meeting. When will they be available?
98	6-Oct-17	-	Thanks
99	7-Oct-17	E-IVIAII	How come I and everyone else I know in Bowie never heard anything about the 2016 Scoping meeting? How come the Maryland MTA did not attend the July meeting at the Bowie City Hall? If you need our input you would have been there. So far this MagLev project has been a huge attempt to keep the
100	7-Oct-17	E-Mail	citizens of Prince George's and Anne Arundel Counties in the dark.



No.	Date	Forum	Comment
101	9-Oct-17	F-Mail	Mr. Smith, et al., I am formally requesting the scoping period for the SCMagLev Environmental Impact Study be reopened. My community would be impacted by this project and yet I, and my neighbors, only recently learned of the SCMagLev project and the proposed routes through our homes in Linthicum and Linthicum Heights. Neither I, nor my neighbors, received any notification of the proposed project or of the scoping and alternatives meetings that took place. No meetings to present this project and to receive feedback were held in our community. Outreach for these meetings was insufficient and apparently nearly absent if communities in the crosshairs of this project, such as ours, are only now learning of this project. Had the Linthicum community been notified, I (and many of my neighbors) would have been present to share our significant concerns and alternative ideas. I request that we be given the opportunity to comment on the purpose and need for this project, the alternatives to be considered, and the scope of the environmental studies and impact analyses. MTA has failed to hear and consider the issues and concerns of the affected public. Regards, Daniel E. Woomer & Patricia E. Filaseta 6242 Woodland Road Linthicum Heights, MD 21090
	7.00117		Mrr. Air Knatib and Colleagues: I see the obvious benefits of having such a rapid transit system in place between Washington and Baltimore and support studying the feasibility of placing along the BWI Parkway, if environmental, cultural, and other concerns can be mitigated appropriately. However, my neighbors and I VEHEMENTLY OPPOSE ANY effort to place SCMAGLEV right away through Odenton, be it the WBA option or along the existing Amtrak corridor. The noise and vibration of a 300+ mile per hour bullet train will be highly unacceptable, not to mention unknown effect of high powered magnets in proximity to organic matter (humans especially), and other dangers of such a high speed projectile like object transiting residential areas. Sincerely, Richard E Barrett Jr, MSIT
102	9-Oct-17	E-Mail	Captain, United States Air Force
103	10-Oct-17		Request to Reopen the scoping Phase. Mr. Smith, et al., Fam formally requesting the scoping period for the SCMagLev project and the proposed routes through our homes in Linthicum and Linthicum Heights. My neighbors and I have been lied to and taken advantage of before with the MTA's Light Rail Project, and with the Casino Projects in the State of Maryland. We will not be taken advantage of yet again. My Community of Ferndale has suffered and is now paying the price of the aforementioned projects, destroying our neighborhoods, our shopping, our personal safety, and we will not submit to further degradation by the SCMAGLEV project. Our Community,, the Linthicum / Ferndale populations must have our say to the possible destruction of our homes, our neighborhoods and the degradation of our communities! Neither I, nor my neighbors, received any notification of the proposed project or of the scoping and alternatives meetings that took place. No meetings to present this project and to receive feedback were held in our community. Outreach for these meetings was insufficient and apparently nearly absent if communities in the crosshairs of this project, such as ours, are only now learning of this project. Had the Linthicum community been notified, I (and many of my neighbors) would have been present to share our significant concerns and alternative ideas. I request that we be given the opportunity to comment on the purpose and need for this project, the alternatives to be considered, and the scope of the environmental studies and impact analyses. MTA has failed to hear and consider the issues and concerns of the affected public. Regards, Don and Bonnie Bender
104	10-Oct-17	E-Mail	I am asking that the scoping process be reopened due to lack of notification.
105	10-Oct-17	E-Mail	Mr. Nissenbaum: We are formally requesting the scoping period for the SCMagLev Environmental Impact Study be reopened. My community would be impacted by this project and yet I, and my neighbors, only recently learned of the SCMagLev project and the proposed routes through our homes in Linthicum and Linthicum Heights. Neither I, nor my neighbors, received any notification of the proposed project or of the scoping and alternatives meetings that took place. No meetings to present this project and to receive feedback were held in our community. Outreach for these meetings was insufficient and apparently nearly absent if communities in the crosshairs of this project, such as ours, are only now learning of this project. Had the Linthicum community been notified, I (and many of my neighbors) would have been present to share our significant concerns and alternative ideas. We request that we be given the opportunity to comment on the purpose and need for this project, the alternatives to be considered, and the scope of the environmental studies and impact analyses. MTA has failed to hear and consider the issues and concerns of the affected public.



No.	Date	Forum	Comment
106	10-Oct-17 E-I	Mail	I am writing to today to express my concern for our historical structures, for our environment and finally the administrative process that followed that can loosely be defined as "scoping". On the planned routes lies vast stretches of mature vegetation containing thousands of animals. On the proposed route, lies many structures that could be defined as historical structures. It is on most concern for me that a decision of this magnitudeA decision affecting my family and countless families like mine took place without me being informed of the plan. It came as a surprise to myself and my neighbors that the scoping process had opened and closed without our knowledge during a holiday week in 2016. We were not given notice of the Scoping Meeting or an opportunity to comment. I believe that the timing and limited notification to the affected parties (people like myself) was an attempt to circumvent due process. I ask that the scoping period for SCMAGLEV EIS be re- opened, allowing for true due process to occur. On a personal note, I cannot fully comprehend how a project whose price makes it destined for failure followed by decades of state and local subsidies all at the tax payer's expense would be considered in the first place. I question whether the devastation that this project would cause to the hard working families of Maryland directly in the line of MAGLEV and the families whose property values would be greatly diminished due to the proximity of their property(effectively eliminating the vast majority of their life savings) to the MAGLEV was considered. I question whether the property taxes caused by the reduction in property values was considered. I question why a project with no redeemable financial incentive whose building would do immeasurable harm would even be considered. Thank you for your consideration.
107	10-Oct-17 E-I	Mail	I do not want the Bowie routed chosen for the high speed train.
108	12-Oct-17 E-I	Mail	We do not need this train coming through BOWIE or any of the surrounding areas. Take this train to Montgomery County and/or Virginia. WE DON'T WANT THE TRAIN
109	12-Oct-17 E-1	Mail	I grew up in Lanham, I attend church in Landover and was educated at Bowie University receiving my BS and MBA. In fact while attending Bowie I had to write a paper on the radar. I found out that based on census data PG county has had the highest concentration of Black Wealth for many years. Montgomery County was added the last census. I have traveled by car and train many times to NY and fact every northern with the exception of Rhode Island. So I am not understanding how engineers have designed the route to leave DC going to NY and you go through Springdale then veer left and go through Mitchellville and then veer right and go through Bowie. When it makes more sense to go from DC through Montgomery and Howard county, which are north of PG county. Also, why would you think that it would be alright and that it would make any sense to destroy land that has housed a Historical Black College or University (HBCU) that has been around and educating people for over 150 years. The meetings you have been having not one single person has been able to answer to anyone's satisfaction how this was pushed through prior to any meeting with the community.
110	12-Oct-17 E-I	Mail	We do not need this train coming through BOWIE or any of the surrounding areas. Take this train to Montgomery County and/or Virginia. WE DON'T WANT THE TRAIN!!
111	12-Oct-17 E-I	Mail	Are you seriously considering taking out entire neighborhoods in Severn and reducing the housing values of entire communities for this MagLev train? We already have to deal with airplane noise as BWI grows and grows and are now subject to this behemoth. I suggest you seriously consider the costs, both in human terms with people being uprooted and in financial terms with so many people being directly impacted financially by a MagLev running near their neighborhood. The new highway improvements and widening should be enough. Please don't "railroad" your citizens.
112	13-Oct-17 E-I	Mail	Can you tell an "innocent" citizen, but caring for the neighborhood - what this tongue twister headline means - In simple sentences and maybe just pros and cons? I have no clue and coming to a session probably is above my head Thank you, Christine
112	13-Oct-17 E-I		how can you thank you for my input when I had none and why do you not read the question so we can get an answer from a "human" and not a push-button response?
114	13-Oct-17 E-I		Send me a comment form on the proposed high speed rail line. Just email it to me, please. Thank you. Spencer McNeil.
	13-Oct-17 E-I		Hi, I live in College Park MD, and while I am an extremely avid supporter of passenger rail and especially high speed rail, the MAGLEV proposal between D.C. and Baltimore is completely unrealistic and a poor idea. The distance of just D.C. to Baltimore is extremely short and would simply not justify any sort of MAGLEV line due to the extremely high cost per mile to build. Having a MAGLEV line to a city farther away, most likely up the northeast corridor, would be great, although still most likely cost prohibitive without heavy federal subsidy. Overall I would highly discourage the MTA going ahead with this proposal due to the lack of financial viability for the extremely short distance. Thank you, Jasper Shapiro College Park, MD
116	13-Oct-17 E-I	Mail	Hi, I would also like to add that we already have MARC providing nearly identical service to the proposed MAGLEV service. The infrastructure is there for the Marc Penn and Camden line and the state should simply increase funding and improve service. Thanks, Jasper



No.	Date	Forum	Comment
			Good afternoon,
			Is there a reason why there won't be a public meeting in the Linthicum region for the upcoming alternatives and screening meetings? There have been past meetings in this location. I'm sure the local
447	10.0 1.17		community would appreciate it since they would be affected by any of the 3 proposals.
117	13-Oct-17		Thank you, Charles
118	14-Oct-17		The Baltimore - Washington SuperConducting MAGLEV PROJECT would help to reduce the use of fossil fuels.
119	14-Oct-17	E-Mail	I'm out of town but can u send some info
			We area new to the whole issue by virtue of a neighbor cruising the area to announce the high probability of our residences being absorbed under the assumption that the project will benefit our community(s). Understanding exactly what benefit(s) will accrue is important. Who will benefit? Are the routes going to apply rules to compel the sale of our life-long family property(s)? How far ahead are those
			decisions? Will litigation against eminent domain cause extensions of deadlines and jeopardize completion? It is difficult to see cost-effective travel on MAGLEV particularly on a single two-station route from BWI Thurgood Marshall Airport to Washington, DC. Noticing the current DC Metro finance concerns and
			shortfalls, a hint about who/what will absorb the shortages for sure is of interest short and long term, is vital information effecting the case for transportation "overkill" People always bring in the notion that our Balt/Wash infrastructure as a whole needs primary consideration as it is still/will contain the primary media for a long time to come. The SCMAGLEV plan seems like unwarranted competition. Finally, it appears from cursory study that foreign enterprises are not only financing, but encouraging lobbying of federal, state, and local governments. What effects will that have on US citizens who may have to sacrifice family locations and settle elsewhere perhaps even at very late stages of life?
			I hope this helps answer your question, Terry
120	15-Oct-17	E-Mail	On behalf of our Severn, MD neighborhood
			This better not happen over or under my home. We live in communities having paid \$300-600k. You are not building this monstrosity in my community! Whoever came up with this ridiculous idea is an
121	15-Oct-17	E-Mail	idiot! You will be devaluing thousands of propertiesbut I guess that's the gov't and big business' plan! I will be at the meeting in Laurel on 24th.
122	15-Oct-17	E Mail	Thank you for sending information about October meetings. It is truly a shame that none of the meetings are near Cheverly, one of the areas that may be impacted.
122	13-001-17		HellOI
			I am a student living in DC, and I personally think the estimated cost of \$10-15 billion would be much better spent upgrading and improving existing rail infrastructure. New Carrollton is a major chokepoint for both MARC and Amtrak trains leaving and departing DC. The station and surrounding areas should be upgraded to a four-track mainline instead of two. This allows faster express trains to bypass others making their station stops at New Carrollton and other MARC stations between DC and Baltimore. This money will also be more than enough to build the Baltimore & Potomac Tunnel. Thanks for your consideration.
123	17-Oct-17	E-Mail	Best, David
			To wnom it may concern: I am writing about my concern about the proposed SCMaglev Project. Trecently heard of the project through an email from a concerned parent at Eleanor Roosevelt High School. T currently teach and coach within Prince George's County Public Schools.
			I am very concerned about the potential harm this project could have environmentally and physically for residents of the county and students of our school systems. I also feel that more public awareness should come forth before any decisions are made on this project.
			I hope that you and those you work with will carefully look into this project and its' potential cons before any decisions are made on it. I hope that our future and the potential risk for our students and children are taken into account as well.
			Sincerely yours,
104	17 0+1 17		lan Gleason
124	17-Oct-17	E-IVIAII	Concerned Resident, teacher, and coach Dear SCMaglevProject team,
			I am writing out of concern for the NEPA process. One of the current proposed routes would go within 25 yards of my property or closer, the J1-BWP Modified West alternative. Yet, the residents of my
			neighborhood are under-informed about the project and unaware of the public meetings which are now being conducted. If more people knew of the potential impact, the meetings would have far more
			attendees. In particular, it appears that one of the routes goes right through Hebron-Harmans elementary school, the most highly populated elementary school in Anne Arundel County. This is the assigned
			school for my children and I wonder the impact that would have on their learning environment.
			I would urge greater effort to notify the public, particularly those who are directly in the path of the 3 alternate routes. I would like see to see an additional meeting scheduled as far north as Harmans as it
	47.0	F A C	has the potential to be greatly affected by the project.
125	17-Oct-17	E-Mail	-Greg Werner



No.	Date	Forum	Comment
126	18-Oct-17 E	-Mail	Good Morning- I would like to schedule a meeting with your marketing team to discuss ways to get information out to the community about the Maglev Project. I grew up in the Linthicum Ferndale area my entire life. My family is a railroad family, my dad worked for Amtrak for over 40 years. I knew about the possibility of this train when I was younger and was completely amazed about the project but it never got off the ground. I think there was a lot of confusion in the community about the project back then and I believe the community is still confused. While information is easily and quickly received through social media so are untruths and fear. I am very excited to work with your team in promoting and educating the communities about the positives that the Maglev Project will bring.
127	18-Oct-17 E	E-Mail	Why would you destroy peoples homes and lives in Linthicum when you can go along or near the path of the Amtrak line where there are no houses. I've been in Linthicum for 58 years since I was 5, stayed there, bought and paid for a home and now you are going to destroy our lifestyles and property values? Unnacceptable!
128	19-Oct-17 E	-Mail	Please reconsider this project as to the impact on lost taxable revenues due to lost homes. How will this be replaced
100	10 Oct 17 [John: Our crew numbered about 150. The rooms were packed. Consultants ate first then opened the doors to the crowd, right on time, 1700 hrs. Toward to end of the 3-hour session people were still asking questions. The project director, Furgan Siddiqi, was interesting conversation he is candid but without trading his obligations. He is well- travelled, having visited the overseas MAGLEV projects, and seems well-versed in Governor Hogan's approach to the local Baltimore-DC plans. Last, but encouraging, is the diminished number of routes being considered. The MTA was represented as well as perhaps one or two members of the Maryland Legislature. Hopefully, the 1900-2330 conflicting council meeting was as productive and challenging as our constituent get-together! Three more are scheduled in the very near future.
129	19-Oct-17 E	-Mail	Regards, Terry Hoebeke To whom it may concern,
130	19-Oct-17 E	Mail	I have engendered a steep interest in the SCMAGLEV project. As I graduate in May 2018, I would love to learn how joining in such an effort would be possible. If any information can be provided as to how this may be achieved, please contact me, or redirect me. Please see attached for my credentials and recommendations.
131	20-Oct-17 E		How can ypu justify this considering it will not be for the average commuter. Who is your target and what will tie ride cost.
132	21-Oct-17 E	-	Good morning, I'm just seeing this information this morning about a train coming through my negbohood. When were you going to inform everyone? When the dump trucks were parked on the streets!!!! No information was mailed or reports. WOW
133	21-Oct-17 E	-Mail	My name is Charmane Croll and I live in the affected (Woodlawn) area where the Bwmaglev project is being proposed. I am not for this project. There is already a purple line coming to our area, we do not need a high powered train to come to PG county. Why do you want to put a high powered train in a low to mid income area. If this train is approved, where are you going to place these folks? Some already cannot afford housing. NO BWMAGLEV IN PG County.
134	21-Oct-17 E		I was wondering if you could tell me why the Hyperloop project did not have to go under the NEPA process like the MAGLEV train?
135	21-Oct-17 E	Mail	Dear Ma am or Sir, I am writing to express strong support for the proposed high-speed, magnetically suspended train project from Baltimore to Washington, D.C. with a stop at BWI Airport. Furthermore I would like to call your attention to a technological approach to the project developed by a Maryland resident. At this link you will find a description of U.S. Patent #7617779: "Linear Brushless D.C. Motor with Stationary Armature and Field and with Integratable Magnetic Suspension" (the patent summary is also attached here). You will note that the system proposed is totally non-contacting, providing emission-free and nearly silent propulsion to minimize impact on surrounding right of way. Note also that the inventor resides in Maryland has made a patent assignment in the U.S. The assignee has made a working small-scale version of this system as proof of concept. You will find that the system described therein employs the latest technology to achieve the fastest and most comfortable passenger ride at speeds comparable to aircraft, but avoids the need for extensive and costly terminal and landing facilities. The routing should be accomplished without intersecting roadways. Crucially, the concept, design and preliminary development of this technology have all been done in the United States. Respectfully submitted, Philip A. Studer, 3126 Gracefield Rd. #209, Silver Spring, MD 20904



No.	Date	Forum	Comment
			wire trueschier, I am formally providing my opposition to the SciviAGLEV project. In addition to all of the points provided in the form letters you have already received, the project does nothing to alleviate daily commuter issues. (Nor do I believe will Mr. Hogan's proposal for more toll roads, but that's another letter.) I believe the information provided to the public only shows how it negatively impacts us. I have seen no good justification for this project. The benefits will be to the builders and the politicians. All this does for citizens is destroy the communities and friendships we've built. I have never had to rely on public transportation, and honestly, don't think I every would. I hear too many stories of unreliability and personal danger.
			As a supporter of StopThisTrain.org, we haven't even hit on all of the health and environmental dangers inherent to drilling underground around our homes, schools and roads. All I can envision is breaking news stories about sinkholes that 'appear out of nowhere'. Is the need for this project really worth this risk?
			Maryland has been my home all my life, specifically Anne Arundel County for the last 40 years. I have seen unprecedented growth, and no plans in place to control it. All of these new efforts for increased roads haven't even considered cause and effect. It is extremely distressing to see new homes pop up in every available spec of land, and in some instances, 2 homes pop up in a lot that used to contain only
			1 house.
			Where are our standards?? I would like to believe politicians are working for my best interest, but in this instance, this isn't it. Curtail new home growth for the time being, watch traffic normalize, and then see if there really is a need for this.
136	22-Oct-17	E-Mail	I thank you for your time, and consideration of utilizing your influence to stop this train.
137	23-Oct-17	E-Mail	You are not going to put a high speed train through our neighborhoods from Washington, D.C. to BWI. You are not going to tear down our homes, schools and historical sites for this over priced costly train. I will vote any political official out of office that supports this train construction.
			Hi I live in Northwood Estates off of WBA Road. I have lived here for 30 years and don't plan on moving ever. We took almost 10 years and finally found a place that had at least 1 acre of ground to build our dream home. There is plenty of land next to the Marc train tracks on the west side of RT 170, Camp Meade Road. You do not need to up root hard working people who are retired or getting ready to retire. All the people here in Northwood Estates are either retired or getting ready to retire! It would make no sense to make people who are late in life to make them move. I highly oppose any thoughts of
138	25-Oct-17	E-Mail	running this train under or near Northwood Estates. Sincerely, Danny Riggin SR. 410-761-8505 7606 Northwood Estates Court Severn MD. 21144
			Good afternoon My name is Kimberly Sneed and I've been a home owner in South Laurel for over 20 years. Montpelier Hills is the development where my lovely town home is located. It's a diverse community of tax paying voting residents who are deeply troubled by your proposal to possibly build a high speed light rail displacing over 200 residents for a project that won't benefit Laurel or any of the other proposed routes at all. What are you going to tell the first time homeowner who just bought their first home on Blue Moon Court last year after scrimping and saving to live the American Dream? What are you going to tell the the homeowner who is rebounding from the mortgage crisis and currently owes more on their home than the home is worth?
			What are you going to tell the empty nester who raised their kids, sent them to college and now hoped to retire and remain in Maryland?
			Hopefully this train won't be built anywhere BUT if you MUST build it, it should be built where there is NO residential homes. Have you thought of what happens in a terrorist-incident or accident? An entire community could be impacted.
			In closing I hope you will reconsider your plan and leave the residents of South Laurel alone. We have already endured the mortgage crisis in disproportionate numbers. Even if our homes are not destroyed the value of the property will decline due to the nature of a high speed rail so close to the homes not to mention potential health issues for people wearing pacemakers and/or hearing aids.
139	25-Oct-17	E-Mail	Thank you
			The MagLev train, which is proposed to run in parallel with the BW Parkway, is likely to produce noise equally annoying as road traffic, and significantly worse than a standard intercity train. At high speeds, the MagLev apparently can produce noise as great as some aircraft. This issue has been ignored, probably because most people assume that a levitated train would produce less noise.
			Any plan for the train would require noise abatement planning, especially as the noise will be added to the existing traffic noise. I do not support construction of the train.
			Ref: Vos J. Annoyance caused by sounds of a magnetic levitation train. J Acoust Soc Am. 2004 Apr: 115(4): 1597.
140	25 Oct 17		https://www.theguardian.com/science/2004/apr/15/research.science
140	25-Oct-17	E-IVIAII	Christina M. Yuan, Laurel, MD



No.	Date	Forum	Comment
			I have reviewed the maps showing the 2 proposed MagLev tracks paralleling the BW Parkway, and the alternative track that is shifted eastward. All of the proposed track and maintenance yards abut, and in some cases appear to be inside the borders of the Patuxent Environmental Science Center and the Research Refuge. They impinge the grounds of the Beltsville Agricultural Research Center, the Montpelier Historic Site, Maryland City Park, Patuxent River Park, and the wetlands surrounding the Patuxent River—most significantly in the areas north and south of the 197/BW interchange. These consist of areas of special concern and Chesapeake Bay critical areas. It would be impossible for this project not to adversely impact precious green space and wetlands—and in areas specially set aside to protect them. Not only that, the electrical power needed to operate the trains (the system is cryogenically cooled) and the infrastructure to deliver it are also likely to adversely affect the environment. This is the antithesis of a "green" project. Not only that, these proposed routes are also likely to impinge on/impact schools (notably Maryland City School, Eleanor Roosevelt High School, and Bowie State University), as well as impacting Ft Meade, the NSA, the FBI, NASA Goddard, and the WSSC water treatment plant. Many neighborhoods will be fragmented (particularly Maryland City and Russet), and some will lose their homes/or their homes will be less valuable and less livable. Roads that cross the track, and some interchanges of the BW parkway will have to be rebuilt (their ramps would cross the MagLev)—and access to areas "across" the track will likely to be complex. Who is going to pay for all of the roadwork? How will that impact the environment?. Quality of life for residents and business along the track will deteriorate. There will be increased noise, pollution, and years of road/track and electrical infrastructure building that will interfere with/and likely worsen traffic flow. The MagLev Project has not demonstrated any ge
141	25-Oct-17	E-Mail	Christina M. Yuan, Laurel, MD
142	26-Oct-17	E-Mail	I'm a resident of Laurel, Md Sumner Grove neighborhood along I-295 south bound side. The MagLev project speaks in great detail about the environmental impact of this undesirable project. However, I'm struggling to find any data on the site that speaks to the human impact of this project. Similar to any other details, the potential impact on displaced humans. Neighborhoods, businesses, grocery stories, gas stations, apartment building, parks, habitats, etc., that will be impacted this project. Please direct me to this data. My family and I live at 9010 Sumner Grove Dr, Laurel, Maryland in the Sumner Grove housing development. This development runs parallel
143	26-Oct-17 26-Oct-17		to BW Parkway on the southbound side, just north of Power Mill Road and south of Route 197. The project has failed to properly notify Prince George county citizens of the ongoing study. I am writing on behalt of the City of Greenbelt. In reviewing the interactive map of the route alternatives being considered there appears to be some errors. Greenbelt Parks are not shown on the parks map layer. There is land shown on the west side of the BW Parkway in Greenbelt as Federally owned land which I believed is owned by the City of Greenbelt. Also, the map should have a layer that shows historic designations (i.e., National Historic Landmark, National Historic District, Designated historic sites, etc.) Thank You, Terri Hruby Terri Hruby, AICP Acting Director of Planning and Community Development City of Greenbelt, 15 Crescent Road, Ste. 200, Greenbelt, MD 20770
			I sent the following to the Baltimorewashingtonscmaglevproject: Superconducting Maglev was invented by Drs. James Powell and Gordon Danby in 1966. Since then the their system has been demonstrated by Japan at the Yamanashi Test Facility and Powell and Danby have developed an improved design which is more capable than the design demonstrated by Japan. The more advanced SCMaglev is capable of operating in a planar mode as well as a monorail mode. As a result it is is capable of electronically switching at high speeds making it much easier to switch off line to passenger stations and parallel guideways in freight terminals. The new magnet design also is capable of lifting much heavier loads and is ideal for carrying freight trucks and delivery vans in roll-on, roll-off Maglev carriers, as well as passengers, at average speeds of 300 mph. We believe that this is the ideal system for the US to build out its heavily traveled interstate/intercity corridors and will eventually be the basis for a national network. See www.magneticglide.com for the concept. We have envisioned a system a 25,000 mile long network that could be built without public funds that could finance itself from lower cost fares and lower cost freight truck shipping from producer locations. Dr. Powell and Danby's story and vision has been published in The Fight for Maglev and Maglev America, available on Amazon. SCMaglev has great potential as a new industry in the US and would be a job creator. In Maglev America we describe a commuter subway Maglev system that could convert our steel wheel rail commuter systems to Maglev. Without rails and very efficient electric power requirements this system could carry commuters at much lower fares than the rail systems currently in use because the operations and maintenance costs are much cheaper. We recommend that the Maryland Transit Administration consider competing the Powell and Danby Maglev 2000 system with any other contenders. You have our permission to release our request to the press and medi
145	26-Oct-17	E-Mail	Executive VP Maglev 2000



No.	Date	Forum	Comment
			I was informed by my Maryland representative regarding a community meeting about the MagLev train this coming November 9th. This was the first that I had even heard about this train. I intend to attend that meeting, but I have several questions regarding the proposed routes for the MagLev train in the meantime. I looked on your three possible routes on your website, and my street is included in one of them for a proposed tunnel route underneath. On the tunnel routes, am I correct in assuming that the houses above the tunnel will not be taken by eminent domain or be forced to sell at fair market value? I am assuming this because these areas are heavily populated by residential homes, businesses, schools, and churches. Please let me know if my assumption is not correct. If my assumption is correct, what safety measures will be put in place to assure that our foundations and sewer, water, and gas lines will not be cracked when boring begins. We had sewer lines replaced a couple of years ago, and it was as if there was an earthquake every day they were working on them. What about the safety of residents living above such a widespread magnetic field. Will this affect our health and our appliances and devices? Are there going to be vibrations felt in the house every time a train passes underneath? There have been reports that when Metro switched over to the newer train cars, residents above the Metro tunnels now feel their houses shake when a train goes underneath. This is unacceptable. I need some answers regarding these specific questions, and please don't just send a scripted generalized response. Surely you must have someone dealing with responding to individual questions such as mine. I imagine that as more people learn of this train in the community, you will be getting many more questions such as these. No one in my neighborhood had even heard about this train proposal yet.
146	26-Oct-17	E-Mail	Anita Melichar
			Prease make sure the ESIS evaluates the impacts of construction works, including trantic, laydown yards, camps, and associated facilities. For example, the road 197 hear Bowle State University is the main corridor from Bowle to the Baltimore-Washington Parkway—and is a two lane road that is very congested at several times of day (making a left turn nearly impossible, at times). If you have a maintenance depot on the Jericho Park side of Bowle State University, not only does it show that it cuts off 4 baseball fields for the community, but the traffic to and from the maintenance yards would be devastating to this little two lane road—you would need to widen the road and have an overpass or exit to the maintenance yards to allow traffic flow. I've been working in the area of ESIA and stakeholder engagement on infrastructure projects for 25 years, and the biggest deficiency in ESIAs that I see are the failure to assess community impacts, to evaluate ancillary facilities and construction impacts—all too often, they focus on the impacts of the operational stage of the ESIA, so that none of these associated (direct or indirect) impacts are omitted—whether the maintenance yard is near Bowle State University or elsewhere, all of these impacts should also be assessed. Best regards, Elizabeth Smith Elizabeth Temple Smith
147	26-Oct-17		Etemplesmith@aol.com
148	26-Oct-17	E-Mail	Please use the home e-mail address I included, and not a work one. etemplesmith@aol.com
			What is the date by which comments should be submitted for input to the next phase of the process?
149	27-Oct-17	E-Mail	thanks
			 Dear NM: A KNRW, I write to oppose SCMagLev even though my property and my neighborhood aren't threatened. There are many issues, to the best of my knowledge, that haven't been addressed, for example, emergency management issue regarding fire and/or other emergencies requiring passenger evacuation. It seems to me that access points should have 100 ft of a buffer within which all buildings must be made of fire-resistant materials. The shafts have to be ventilated and should be wide enough to extricate passengers in case of emergency. Seems to me that even the tunnels will have a severe impact on the neighborhoods above. I have another concern regarding the financial viability of the project during its operational phase. It's not clear there will be enough demand for the service to pay for the operational costs. Even Amtrak needs constant public funding to stay afloat. Who is going to pay for the deficit in the operational costs, not to mention the depreciation of the capital assets? Given the expected cost of travel \$1-\$2/mile between DC and Baltimore, I wonder how many commuters will be willing to pay for the object and usible option. Most commuters drive from somewhere between DC and Baltimore. Since having a stop in Anne Arundel County (other than BWI) or PG County defeats the purpose of high-speed rail, this proposal offers no benefit to either of these two counties while severely impacting these counties in terms of neighborhood dislocation, quality of life given electromagnetic radiation and noise level associated with high-speed trains. I am also concerned about the impact of this train on falling value of the property near and above the track resulting in the loss of property tax revenue for Anne Arundel & PG counties. Citizens of these counties will be asked to bear the cost of this rail without any benefit. Amtrak is planning to upgrade its Acela trains which will significantly lower the travel time. There are already MARC trains as well as Metro ra
150	28-Oct-17	E-Mail	Sincerely, Sujit Ray, 13315 Yarland Lane, Bowie MD 20715
151	20 04 17	E Mail	While public transporation options are an important part of reducing congestion and pollution, I oppose all current MAGLEV proposals. They do not serve Prince George's county as there will be no stop located here. But the MAGLEV train will be above ground increasing noise pollution and congestion. It is below ground both inside the district and in Anne Arundel county. Secure the financing to put it underground in Prince George's county too and please don't base your cost savings plan on race and class.
151	28-Oct-17	L-IVIAII	underground in trinite deorge s county too and please don't base your cost savings plan of race and class.



No.	Date	Forum	Comment
			I am greatly opposed to the MAGLEV train running through the Greenbelt Forest Preserve. My family, friends and my Girl Scouts enjoy taking walks through the forest. We are also concerned about the
152	29-Oct-17	E-Mail	added noise level in our community. This project will not benefit me or my neighbors but we will be greatly effected by its development.
			I have been a resident of Greenbelt since 2006, and I am writing to oppose the proposed Maglev Line that would cut through Greenbelt Woods. The woods are an important part of our community and have
			been fought for by members of our community again and again over time. I do not see this line as a potential benefit to our area, and it is not a resource that serve a significant portion of our community. As
153	30-Oct-17	E-Mail	someone who lives bordering the woods and chose to buy here for that reason, I am opposed to the destruction of the Greenbelt Woods for this project.
			The bullet points should be changed to what is actually needed - several of the bullet points are existing issues. If the poster is read as is, as an example, it is saying that the region needs decreasing
			mobility. This is not true and is a concern based on how the poster is presented.
			The bullet points should either be changed to discuss the needs and not deficiencies, or it should separate needs from existing issues.
154	31-Oct-17	E-Mail	Thank you, Adam Greenstein, Laurel, MD
			Hi there,
			This is Andrew Zaleski, a freelance reporter with CityLab, the city-focused news site published by The Atlantic in D.C. Is there someone at BWRR I could get on the phone tomorrow? I have a few questions
			about the maps released last week showing potential routes of a maglev train between Baltimore and D.C., and I also have some questions about how the environmental impact study is progressing. Just
			looking for about 15 minutes by phone. Tomorrow I'm free between 10 a.m. and 2 p.m. EST, and again from 3 p.m. EST on.
			Best,
155	31-Oct-17	E-Mail	Andrew
			R U kidding me? Insane project uprooting so many of us who have lived our entire lives in this area. U gotta do some more thinking on this one and come up with an alternative route WITHOUT disrupting
			our lives.
156	1-Nov-17	E-Mail	For the record, I am OPPOSED to this project.
			Good Morning,
			My name is Nyla Howell, I am a student Journalist for my schools newspaper at Eleanor Roosevelt High School. I am writing an article concerning the plans for
			MAGLEV Train for the city of Greenbelt. I have a few questions on how it will affect our community and what benefits would come from the construction of this train. I look forward to hearing from you,
			thank you for your time.
157	1-Nov-17	E-Mail	Sincerely, Nyla Howell
			Hi, Just following up about speaking with someone at the BWRR about the maglev project. I caught the Sun piece from today, but wanted to ask some questions of a BWRR rep directly. Tomorrow my day is
			open from 11 a.m. to 2:30 p.m. EST.
150	1 Nov 17		Best,
158	1-Nov-17	E-IVIAII	Andrew Dear Mr Khatib:
			I would like to suggest we elevate urban ecology by constructing vertical gardens on the MAGLEV pillars near our most populated areas. It has successfully been done in Mexico City, Mexico. Their
			greenway project has transformed hundreds of pillars supporting flyovers and elevated roads into vertical gardens in order to reduce pollution while improving the cityscape.
			The process includes placing metal frames and cloth on top of the pillars to avoid damage to the concrete structures. This cloth has pockets and a special density that allows the root of the plants to
			interweave into this cloth. Each column has an automatic watering system that also works together with rain water.
			The urban vertical garden will lift the air guality and the mood of the people passing by!
			To view a video: www.mobile.reuters.com
			Thank you for all your efforts in this matter!
159	31-Oct-17	F-Mail	Best regards, Lori Obispo, 2930 Levee Dr, Odenton, MD 21113
-	11/1/2017		Is the project really a super conductor? What is the science behind this?
161	2-Nov-17		I would to know if there will be any more town hall meetings on the high speed rail?
			I would to know it there will be any more town han meetings on the high speed ran:
comn	nents to Gover	nor's Office	Good evening, I'm trying to understand your thinking to place the Meglev train replacing the WBA trail
			and destroying green space. Why not use the current Amtrak Acela tracks? Acela loses money so this route offers
			current infrastructure with a viable way to make money. Out of curiosity, what trade deals are you making with Japan for
			this system that benefits you? Also, how much is Japan contributing to your next campaign? I look forward to speaking
1	16 Apr 17		with you. I am a three war vet, clergy person and federal constituent. I deserve a response and honest conversation with
\vdash	16-Apr-17	GOV. Office	you. Dr. Karis Graham 2029051713 I am writing AGAIN. Still no response other than the auto response that comes seconds after I hit send. I would APPRECIATE a real response. The proposed MAGLEV train has 6 routes under discussion. Two
2	21-Apr-17	Cov Office	of them will run through my farm and destroy my business. A third will significantly impact my community (Bowie). I would like to know the Governor's stand on this ridiculous project and what he will do to protect our community.
2	∠1-Api-17	GOV. Office	protect our community.



No.	Date Forum	Comment
		Please stop this train from coming anywhere near Bowie or destroying anyone's neighborhoods. This will be detriment to the neighborhoods wherever is built. The only people that would benefit from this
		is Washington DC and the rich who would use it to go back and forth. It would not serve your average marylander so why ruin our homes for this. I have supported most of your initiatives and I voted for
3	28-Apr-17 Gov. Office	you and I'm not happy that this is even being considered in our state.
		I am writing to express my concerns AGAINST the Maglev Train route through Bowie, MD. Last week I learned that the preferred route for this new project is the yellow route which will go right through my
		neighborhood and possibly my house. Like many others in our neighborhood, we have worked so hard to pay for our home our only home of 26 years. It will be paid off in one year and never in my wildest dreams did I think something like this would happen to our 50 year old, established, guite, safe neighborhood complete with schools, churches, a golf course, and shopping. Rockledge is an eclectic
		mix of young families to retirees all with the same need for affordable housing that is convenient to work. Governor Hogan, I implore you to recommend that this development be routed AWAY FROM
4	2-May-17 Gov. Office	BOWIE and my home that I'm in danger of losing if this happens. Thank you and I would appreciate that you acknowledge receipt of this email. Gail Sinkovic
4		As a constituent and as a person likely to be closely affected by the proposed maglev train I urge you to
		shelve this project. This train would benefit a small number of elites while imposing heavy costs on the communities
		along the route, both in the construction and operation. This is not how a governor of ALL the people should govern.
5	5-May-17 Gov. Office	Thank you for your attention, Andrew McIntire
		Dear Governor Hogan, My name is Garin Sinkovic, I am a sophomore in high school, 16 years old, and a graduate of Youth Leadership Bowie. The reason I am writing this email is to voice my opinions
		AGAINST the Maglev Train Project which has a preferred route through my hometown, Bowie. I have lived in Bowie, Md my entire life and it has been the best place to live. It's safe, quiet, modern, and a
		wonderful place to grow up. I don? Tt want to see this train run right through my neighborhood, Rockledge, which would completely change Bowie in a negative way. Bowie will not be the same if there is a big train running through it. It will no longer be safe and quiet with the train. There are already many cost effective ways of transportation such as cars, buses, and other trains. In the world we
		live in today, where there are very few rich people, the hard working class will not be able to afford what this train will cost. If you must waste your money on this train, please find another route that won't
		take away people's houses and property that they have worked so hard to pay for. Please reconsider your thoughts and I would appreciate to hear back from the email as soon as possible. Sincerely, Garin
6	9-May-17 Gov. Office	Sinkovic
		am very concerned about the possibility of the MagLev high speed train coming through Prince Georgea? Is County, especially the yellow route through Bowie. Has anyone walked, driven by or inspected
		these routes? The yellow route runs right through my development which is relatively new, numerous neighborhoods, at least one elementary school, a golf course, soccer fields, and a medical facility in
		Glenn Dale, just to name a few. This project
		team needs to do a much better job at reaching out to residents and informing them of this threat to their homes, property values, and amenities like the beautiful Washington, Baltimore & Annapolis Trail.
		The vast majority of my neighbors have not heard about this threat. MagLev offers no benefit to our city or County. It also appears that the intent is to run this through areas that are primarily minority
		and/or low income. This is unacceptable. I respectfully ask for your assistance in having the project team consider running this train underground to minimize the impact on residents or utilize the existing Amtrak route or the BW Parkway. Doesnā? It the government already own the rights-of-ways for these options? That should be less
		expensive than acquiring the rights to tear down new homes, while displacing thousands upon thousands so the wealthy people who can afford tickets can travel faster. Please provide me with the name of
7	11-May-17 Gov. Office	the ultimate decision maker as soon as possible so I can reach out to them as well as answers to my questions. I would appreciate a reply. Best regards, Letitia Carolina-Powell
	y	To Governor Larry Hogan I am opposed to the Superconducting MagLev Project being built through Bowie, MD. The MagLev line will not benefit the community, and will greatly devalue homes in the area.
8	17-May-17 Gov. Office	Please do everything you can to make sure the MagLev project does not come through Bowie. Sincerely, Patricia Grossmann
-		I am opposed to the NEmeg lev project and want you to stop supporting it for the following reasons: 1. De-Rails needed funding for current highway, bridges, tunnels, subway and Amtrak's Avelia project. 2.
		Takes private property 3. Destroys the environment, historical areas, recreational areas, property values. 4. Life cycle cost is not beneficial to citizens 5. Too costly in terms of tax dollars. Baltimore to DC line
		\$250 million/ mile and Baltimore to NYC line at \$48 trillon. 6. Why did Montgomery and Howard county turn project down ? 7. Will not achieve claimed speeds in the Baltimore-BWI-DC section. 8. You were
9	23-May-17 Gov. Office	sold a "bill of goods" by Japan
		Did you know the SCMAGLEV project will do nothing for relieving commuter pressure? You can pay for a limo with a driver for the same trip for less than they're proposing and still have change left over for
		coffee! Don't destroy tax generating homes and businesses for this project. ALSO YOUR FORM EMAIL BOUNCES THIS IS WHY YOU AREN'T GETTING COMMENTS 5.3.0 - Other mail system problem 550-"5.7.1 Unauthenticated email from yahoo.com is not accepted due to
10	26-May-17 Gov. Office	domain's\n5.7.1 DMARC policy.
10	zo way 17 Gov. onice	
		Dear Governor Hogan,
		Consider speaking out about one essential fact: before any high speed train is possible, a straight line right of way between Washington and Baltimore is necessary. IF fixed, Acela, now constrained to "slow,"
		could then offer high speed travel between subway serviced city centers using existing resources, including the new B&P tunnel. Without it, there will be no city center to city center high speed train.
		Edison, also greatly respected, championed DC. He did not prevail. Special interest groups tried to push Boeing into building "America's" supersonic transatlantic aircraft. Boeing, evaluating the economics,
		said no, leaving only the Concorde as a continuing economic burden on the taxpayers for the benefit of the few. By remaining quiet, people may associate you with Edison.
		For your benefit, you should stop the neeless MAGLEV hysteria starting because of you MAGLEV train ride and statements. Public concerns are also about a private consortium promoting that Maryland tax payers pay for building and subsiding MAGLEV train, which they - the taxpayers - don't want and don't need. Because of today's economy, and denied federal funds, the time for Maryland to lead in
		MAGLEV is long past.
11	29-May-17 Gov. Office	Respectfully, Bob Schunemann, Odenton, Maryland
	2, may 1, 000. Onice	nosportanji 200 ostanonami, Odonon, maljana



No.	Date Forum	Comment
10	21 May 17 Cay Office	Governor Hogan: I sent this email below to info@BaltimoreWashingtonSCMaglevProject.com and received no response. I believe my question was a reasonable engineering query! Please try to speed up a response! Thank you. Respectfully, From: EHK Sent: Friday, April 7, 2017 7:55 PM To: info@BaltimoreWashingtonSCMaglevProject.com Subject: SCMAGLEV System between Washington DC and Baltimore MD Operating of a high-speed superconducting magnetic levitation (SCMAGLEV) system between Washington, DC and Baltimore, MD (with an intermediate stop at BWI Airport) has been proposed as taking a time of only 10 minutes. In this 40 mile trip, how does the train mitigate against breaking passengerā?Ts necks during starting and stopping time periods? Please provide applicable performance and design specifications. Thank you. Respectfully,
12	31-May-17 Gov. Office	ek See PDF: \\USBAL1FP001\Data\Data\Departmental Shares\Pm\60485181 - MAGLEV\300-Communications\330 External\Comments Received\Governor's Office\Correspondence_MAGLEV_Tracy Thompson
13	21-Jun-17 Gov. Office	Content_2017-06-21.pdf
14	11-Jul-17 Gov. Office	This is being submitted on behalf of Home Owmer. My relationship to the organization is Member. Original Message: This BWRR MagLev project is a very bad idea & destructive to the Bowie community. If this goes through you will not be on the top of my list during the next election. And I hope all the Bowie residence feel the same when its time to elect a governor for Maryland.
15	11-Jul-17 Gov. Office	I attended an overflow meeting in Bowie City Hall last night where Bowie learned about a more then potential plan to build a MagLev line between DC and Baltimore. We learned that a potential route through Bowie would require the destruction of over 250 homes and a grade school in the Rockledge section of the city. Obviously more home would be destroyed in Anne Arundel County in Odenton and elsewhere to build this line. There is no intrinsic benefit to Prince Georges and Anne Arundel County if the line is built. What was most disturbing about this is that there have been multiple approvals granted for this line and an obvious attempt to keep the information on the line quiet so that opposition would be too late and futile. This plan would make it impossible for the home owners to do anything with their property as the planned transport line would essentially freeze their properties. Of the more than 25 people who spoke only one was in favor. When the audience was polled everyone stood up in opposition to the Mag Lev Line.
16	11-Jul-17 Gov. Office	I am contacting you to ask that you NOT support the proposed smaglev train from Baltimore to Washington DC. At a time when the state of Maryland is struggling to pay for schools, roads and healthcare I think it is fiscally reckless and irresponsible to finance a \$5-10 billion magnetic train. This proposed train will harm the environment and displace hundreds of homes, local business' and schools. Please respond and let me know what your position is. I voted for you and I am hopeful that you will Change your mind and NOT support this project! Thank you
17	12-Jul-17 Gov. Office	See PDF: \\USBAL1FP001\Data\Data\Departmental Shares\Pm\60485181 - MAGLEV\300-Communications\330 External\Comments Received\Governor's Office\Correspondence_MAGLEV_Bob Schunemann_2017-07-12.pdf Dear Governor mogan,
18	19-Jul-17 Gov. Office	I have attached an image overlay which will allow you to zoom in and see the potential impact of the MAGLEV preferred yellow line on your constituents. It is not precisely aligned but very close. This will enable you to launch google earth in a chrome browser, load the overlay and zoom in to your area of interest to view the enormous housing impact to communities in Prince Georges and Anne Arundel Counties. Instructions: Download attached kmz launch google earth in a chrome browser Enable kml import in settings (It should prompt you if not go to settings) Go to my places and add MaglevOverlay.kmz Zoom to area of interest If have time I will try make a more precisely aligned map. The Maglev train will destroy the homes of thousands of your constituents in Bowie and Piney Orchard communities that helped vote you into office along with many other communities. You have enjoyed great popularity thus far in your term. The word is starting to get out about the impact of this project however, and your popularity will most certainly be tarnished. Please reconsider your support for this ill conceived show case for Japanese technology. A high speed rail on a dedicated track would offer comparable speeds for a fraction of the cost and much less disruption. Dear Governor Lawrence Hogan, Tam writing to you regarding the Yellow (Alternative G) SCMAGLEV train route proposed through Bowie, Maryland. One or the proposed routes which is Yellow (Alternative G) Go comes through our wonderful Rockledge neighborhood here in Bowie, Maryland. J just purchased my 'forever' home here in April of 2016 and plan on retiring here. I enjoy my home very much and love my neighborhood. If this proposed route (Yellow Alternative G) comes through our Rockledge neighborhood me and all my neighbors will be displaced by eminent domain. Please Governor Hogan, do not
19	22-Jul-17 Gov. Office	allow this Yellow Alternative G route to run through Bowie, Maryland.
20	22-Jul-17 Gov. Office	See PDF: \\USBAL1FP001\Data\Data\Departmental Shares\Pm\60485181 - MAGLEV\300-Communications\330 External\Comments Received\Governor's Office\Correspondence_MAGLEV_Andrew McIntire_2017-07-22.pdf
21	23-Jul-17 Gov. Office	Please consider your concerned citizens and loyal Republican voters when determining where or if this train will be installed in Anne Arundel County. From the research that I have done, this train will devalue many homes in the Piney Orchard, Odenton and Gambrills area. It will not alleviate traffic for those citizens since the only way to use this train will be to drive to D.C. Or Baltimore. This issue could really lose the next election for you.



No.	Date Forum	Comment
22	23-Jul-17 Gov. Office	Dear Governor Hogan a?" As one of the many members of the Odenton/Gambrills/Piney Orchard Communities we are incensed with your support of the Mag Lev proposal. We in these communities surely belief we will suffer the many physical, economic, and emotional externalities inflicted by the Meg Lev Train. In fact we already have a?" the masses are upset, houses are beginning to go up for sale and the result will be declining property values. Many residents are concerned about eminent domain. The others fear that will be in shadow of the Mag Lev and will get nothing except a reduced home value and a future of financial turmoil if they are just in the wake of this albatross. In the last election you received 67% of the vote in Anne Arundel County. Generally, people here have liked and supported you a?" however, when you go the various community meetings or talks with our neighbors the sentiment has vastly changed a?othe pitchforks have come outa?t. You and the administration are simply seen as the enemy. We can guarantee you the entire corridor between Linthicum, Severn, Odenton, Gambrills, Piney Orchard through Bowie and into Prince Georges County will be well organized going into the 2018 election and will oppose any and all candidates or administration supporting the Mag Lev. Our homes and families are too important not to. I very much believe that you or other high officials in your organization need to get involved, feel our pain, and hear our concerns because we are very angry. As a starter I suggest that you or your representatives begin to attend the Bowie Town Hall Mag Lev Meetings. They meet every other Thursday at 7:30 PM with the next meeting scheduled for 8/3/17. Additionally I am adding a link to the initial grass root site http://stopthistrain.org/ which opposes the Mag Lev proposal.
23	24-Jul-17 Gov. Office	See PDF: \\USBAL1FP001\Data\Data\Departmental Shares\Pm\60485181 - MAGLEV\300-Communications\330 External\Comments Received\Governor's Office\Correspondence_MAGLEV_Marsha Salzberg_2017-07-24.pdf
24	24-Jul-17 Gov. Office	See PDF: \\USBAL1FP001\Data\Data\Departmental Shares\Pm\60485181 - MAGLEV\300-Communications\330 External\Comments Received\Governor's Office\Correspondence_MAGLEV_Arnett Sanders_2017-07-24.pdf
25	25-Jul-17 Gov. Office	As there has been grossly insufficient public notice about the MAGLEV project, we are formally requesting that the scoping process be reopened, that appropriate public notice be sent to all citizens along all of the potential alternative alignments, and that citizens, as required under the National Environmental Policy Act, be afforded the opportunity to comment on the purpose and need for the project, the alternatives to be considered, and the scope of environmental studies and impact analyses. In addition, the FRA and MTA have failed to publicize citizens' rights to participate under Section 106 of the National Historic Preservation Act. We request that we be included as consulting parties under Section 106 and be informed of all Section 106 activities and meetings associated with this project. Despite the fact that the MAGLEV project will require the demolition of homes and destroy greenspace, parks, and historic sites within our community, we nor anyone in our community have been notified in any manner of the proposed project or the scoping and alternatives meetings that have taken place. We have spoken to residents in communities along the existing Amtrak line and along the WB&A trail. We have spoken to stakeholders such as the Washington Area Bicycle Association. No one we have spoken with has been provided any notice of the project or the public meetings. Rather than hearing from MTA, we learned about the MAGLEV project from a neighbor who learned about it from a friend. Citizen word of mouth has been the only outreach on this project. Other agencies including the Maryland State Highway Administration routinely send thousands of post cards to all affected citizens prior to scoping and alternatives meetings. MTA has failed to adequately notify citizens in this manner.
26	25-Jul-17 Gov. Office	This is a letter of Protest. I am a 22 year resident of Bowie. In the last couple of weeks, I was told by a neighbor about the Governors support for a MagLev passing through my neighborhood. Surprise. That is a gross understatement. There was supposedly a public hearing on this proposal? I want to know why My neighbors and I were not notified about any of this. The impact of the proposed routes is significantly negative to my property value, my neighborhood as a whole. There is no benefit of this plan to my city. Why has the Governor failed to notify people affected? Is this a back door deal? As a public servant, this is a betrayal of trust, with deep personal implications. Why was I not notified of public hearings!
20	25-Jul-17 Gov. Office	See PDF: \\USBAL1FP001\Data\Data\Data\Departmental Shares\Pm\60485181 - MAGLEV\300-Communications\330 External\Comments Received\Governor's Office\Correspondence_MAGLEV_Rose Smith_2017-
27	28-Jul-17 Gov. Office	07-28.pdf Tam a resident of Bowle, NID. NIV nome is directly under the yellow corridor for the proposed NIAGLEV. If these plans go through, my nome will be taken and destroyed. I have worked hard for over 16 years to pay for my house, and this could destroy everything I have worked for. Bowie is a wonderful place to live. This MAGLEV would destroy our city, and provide zero benefits to residents. I strongly oppose the MAGLEV project in any area of Maryland. Instead of a MAGLEV for the wealthy few traveling long distances, it would make much more sense to invest in updating our already existing MARC and Amtrak lines for the everyday commuters in our community. As there has been grossly insufficient public notice about the MAGLEV project, we are formally requesting that the scoping process be reopened, that appropriate public notice be sent to all citizens along all of the potential alternative alignments, and that citizens, as required under the National Environmental Policy Act, be afforded the opportunity to comment on the purpose and need for the project, the alternatives to be considered, and the scope of environmental studies and impact analyses. Prince George's County has a whole has been largely ignored in the MAGLEV NEPA/EIS process. The May 2017 scoping report, pages 20 and 21, lists the agencies that were invited to participate in the project and invited to the agency scoping meeting. Not a single Prince George's County agency is included (though the Howard County Planning Department was included, but the project does not affect Howard County). In addition, there is no mention of the Prince George's County Council, local city councils or
28	29-Jul-17 Gov. Office 29-Jul-17 Gov. Office	departments, or other stakeholder groups that must be given an adequate voice in the project. I am protesting the way in which the entire Mag Lev transportation project is being foisted on the Maryland public. Bowie is in the path of this nongovernmental private project and the citizens of Bowie seem to have little say in the future of the project. Meanwhile home values are being distorted and the ability to make decisions about future life events are being seriously affected. We should not be the objects of private experimentation with transportation.
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No.	Date Forum	Comment
		Please be advised you will receive a hard copy of this email via US Mail July 31, 2017 Maryland Department of Transportation Bradley Smith, Director of Office of Freight and Multimodalism 7201 Corporate
		Center Drive, Hanover, MD 21076 SCMAGLEV Project, c/o John G. Trueschler Maryland Transit Administration 6 Saint Paul Street, Baltimore, MD 21202 RE: SCMAGLEV ā?" Compliance with the National Environmental Policy Act and Section 106 of the National Historic Preservation Act Dear Mssrs. Smith and Trueschler, As there has been grossly insufficient public notice about the MAGLEV project, we are
		formally requesting that the scoping process be reopened, that appropriate public notice be sent to all citizens along all of the potential alternative alignments, and that citizens, as required under the
		National Environmental Policy Act, be afforded the opportunity to comment on the purpose and need for the project, the alternatives to be considered, and the scope of environmental studies and impact
		analyses. In addition, the FRA
30	31-Jul-17 Gov. Office	and MTA have failed to publicize citizensa? Trights to participate under Section 106 of the National Historic Preservation Act. We request that we be included as consulting parties under Section 106 and be informed of all Section 106 activities and meetings associated with this project. We await your response to these requests.
30	31-Jul-17 Gov. Office	pear Governor, Thank you for your service to our great state or interviend. As a Democrat, I have been pretty pleased with now you have worked for all of its citizens, and I was thinking you d have my vote
		in the next elections. However, recently I've heard details of the MAGLEV high speed train that would cut through Odenton. I've recently learned that two of the proposed routes would have severe
		negative impacts on me and my neighbors. My family often walks along the WB&A walking trail. It is beautiful with thriving plants and animals and it's well used by Odenton citizens, both for exercise and to
		get to work and shops. By building the MAGLEV train along that path, people and animals would lose their homes and our property values would plummet. The other proposed path is even worse for my community because it goes right down my street, meaning my neighbors and I would all lose our homes. I purchased my home for around \$660,000 in 2005. After various expensive projects, we've put in
		around \$750,000 into this house. The housing market tanked, but we didn't worry because we would be in this home until we retired, and by then the property values would certainly recover. But if the
		MAGLEV train is built on either of these paths, there is no hope for us to recover from the purchase of our home. Are you prepared to pay \$750,000 or more for all of the homes in Chapel Grove that would
		be destroyed? My final point is that this train would almost exclusively benefit corporations and the wealthy. Amtrack is already out of reach for the middle class, and this train will be much more expensive.
31	31-Jul-17 Gov. Office	We already have the Acela high speed train in place. Is this really worth the billions of dollars of taxpayer money to benefit the wealthy and corporations? Please look at the real impact on your citizens, and reject the MAGLEV train. If you do the right thing and reject the train, I will be a true Hogan supporter.
51	31-Jul-17 Gov. Office	See PDF: \\USBAL1FP001\Data\Data\Data\Departmental Shares\Pm\60485181 - MAGLEV\300-Communications\330 External\Comments Received\Governor's Office\Correspondence MAGLEV Alan Kolski 2017-
32	31-Jul-17 Gov. Office	107-31.pdf
02		Dear Missis. Smith and Trueschier: As there has been no public notice about the MAGLEV project, we are formally requesting that the scoping process be reopened, that appropriate public notice be sent to
		all citizens along all of the potential alternative alignments, and that citizens, as required under the National Environmental Policy Act, be afforded the opportunity to comment on the purpose and need for
		the project. In addition, the FRA and MTA have failed to publicize citizensâ?T rights to participate under Section 106 of the National Historic Preservation Act. My home and my community are in the path of the MAGLEV project, and I have not received any information from MTA regarding the project. Neither I nor my neighbors have been given the opportunity to comment on the project or participate in the
		NEPA compliance process. I am formally requesting that MTA reopen the scoping period for this project. Despite the fact that the MAGLEV project will require the demolition of homes and destroy
		greenspace, parks, and historic sites within our community, we nor anyone in our community have been notified in any manner of the proposed project or the scoping and alternatives meetings that have
		taken place. I heard of the MAGLEV project from a neighbor and friend. Citizen word of mouth has been the only outreach on this project. This entire thought is all about the high classed dollar bill and not
33	1-Aug-17 Gov. Office	about your citizens of Maryland. To even think to uproot hundreds of families for a high speed train that the lower class and blue collar worker could never afford is absolutely ridiculous and unconscionable.
55	1-Aug-17 Gov. Office	Dear Governor Hogan, You have been a refreshing change in leadership and I appreciate your efforts. I must urge you to not support Maglev development which would cause the destruction of many homes
		and neighborhoods in Bowie. Technology is great but not when it comes at the expense of one's home or hometown, the cost is outrageously out of sync. Very little benefit accrues to Bowie itself but to
	1 1 17 0 055	relatively affluent outside travelers. I can not support a decision that has middle class citizens of Bowie pay a price to mainly benefit more well to do travelers. Nor will I be able to support an elected official
34	1-Aug-17 Gov. Office	who does not realize that cost is unfair. It is a completely different story if the Maglev is only considered being built along the existing Amtrak right of way. Why are residents just finding out that their houses, their neighborhoods, their property values are at risk for a local experimental train? More than a year has passed and people in this area are left groping
		in the dark. Does the Governor understand that proper notification was not given to thousands of residents within the proposed routing? Does the Governor have time to talk to the residents of Bowie? Will
		he be able to promise that property values will be subsidized by the state if they are devalued as a result of this
35	1-Aug-17 Gov. Office	proposal?
		Good Afternoon. I have recently become aware of a project that could possible affect my family, my home, and my community. After doing a bit of research, it has become clear to me that the steps that
		have been made thus far, have been done in a way, so that our community has not been involved, nor had a say in this enormous proposition. I live lived in Anne Arundel for 30+ years. I have raised a family
		in our current home for 16 years, and the idea that a train could possible be at my back door is very scary. The idea that I may lose my home is even scarier. I have a special needs child, that his wheelchair
		bound, and our house was built to accommodate him. I can't imagine having to leave here. If our house would not be taken, the value would surely go down, because no one would want to live here. I live in Four Seasons, and we will directly be affected, along with a new community Piney Orchard. I ask you from the bottom of my heartplease do not let them build a train near our home or our community.
36	2-Aug-17 Gov. Office	There is more to life then how fast we can get from one city to another. This project will severely affect lives. Please, do not give the budge approval for this project. I ask of youplease do not.
		See PDF: \\USBAL1FP001\Data\Data\Departmental Shares\Pm\60485181 - MAGLEV\300-Communications\330 External\Comments Received\Governor's Office\Correspondence_MAGLEV_Kim
37	3-Aug-17 Gov. Office	Vejarano_2017-08-03.pdf
		As a concerned Bowie resident, I am writing to you about the proposed maglev train. One major thing that concerns me is the estimated cost of \$10-\$12 billion dollars. Recently, there was a feature on Public Television about Japanā? Ts effort to expand its maglev train system. The cost estimate was \$1 Trillion (thatā?Ts a T) dollars for every 10 miles. This is a far cry from the estimates for our train. Given
38	3-Aug-17 Gov. Office	all of the concerns for the disruption this project will entail and whoā?Ts going to ride this train, we are against this project. William & Gail Bagaria
	5 1 2 2 2	



No.	Date Forum	Comment
39	3-Aug-17 Gov. Office	Understand you met with Bowie City Council re Maglev train "plans". Their current "preferred" route runs thru my house and 300 others in Bowie. There's no reason to build this, no possible profit, and great risk for the state. But my concern is our homes. Most think this is a pipe dream that will never happen. Meanwhile, our property values will take a hit and sales will be nearly impossible until this is resolved. I am a retiree who has lived in my home for 45 years. Please end this nonsense quickly. Japan still has this train on a test track. Send them back for more testing! Thanks. As a concerned Bowie resident, I am writing to you about the proposed maglev train. My house is in the path of one of the
40	5-Aug-17 Gov. Office	proposed sites. I do not want to lose my home. One major thing that concerns me is the estimated cost of \$10-\$12 billion dollars. Recently, there was a feature on Public Television about Japanā?Ts ej¬?ort to expand its maglev train system. The cost estimate was \$1 Trillion (thatā?Ts a T) dollars for every 10 miles. This is a far cry from the estimates for our train. Given all of the concerns for the disruption this project will entail and whoā?Ts going to ride this train, we are against this project.
		I am writing to you as a concerned homeowner that has just been made aware of the possible plans to put in a Superconducting Maglev (SCMAGLEV) Train between Washington D.C. and Baltimore with a possible stop at BWI Airport. I was surprised to learn that the area of study included my neighborhood, and shocked to see that 2 of the proposed routes actually would require the demolishing of my neighborhood and home as I did not receive any information on the scoping meetings and I have lived at my current address since 2004.
		The fact that I had to learn of this once the study was complete is unfortunate, as there was seemingly little to no public input sought during the scoping process. I certainly did not have the opportunity to comment on the scope of the Environmental Impact Statement (EIS), and would formally request that the scoping period for the SCMAGLEV EIS be reopened. The fact that there were only 75 comments regarding the project when there would be more than 75 homes in my neighborhood
		alone that would need to be leveled to make room for this project is very telling. I am appalled that there was only 1 flyer location in all of Anne Arundel County where much of the proposed route would follow and no less than 17 locations in Baltimore City, 19 locations in Washington D.C. and 18 locations in Prince George's County. I am shocked that the project did not provide mailers to every possible homeowner in the affected study area. I was also surprised see that homeowners in the areas that actually might care to see this project not move forward, and could actually organize against it were not
		made more aware. I seriously question the need for a multibillion infrastructure development project with minimal to no gain for the commuters between Baltimore and Washington D.C that the project is intended to benefit.
		I would welcome the opportunity to see the studies that show that this train would actually benefit the lives of the commuters between Baltimore and Washington D.C. There is already an existing MARC commuter train that serves this purpose with a regular schedule and is reasonably priced for ~\$7 each way. The competing AMTRAK train has significantly less passengers than MARC and has a value fare of ~\$16+ each way, and the higher speed ACELA has even less passengers and charges -\$40+ Each way. I fail to understand how a super high speed train will attract more passengers that the current Acela train or Amtrak that are already both operating at much less than full capacity. It will certainly not do it if the price for a one way ticket is more than the Amtrak. Even if a project would improve the lives of Maryland Commuters, there seems to be sufficient land already owned by the State and Federal government that would more than suffice to run the maglev train between Washington DC and Baltimore with a stop at BWI airport. These routes should be chosen first before displacing thousands of families from their homes and communities. It would also make better use of the taxpayer's money to improve the existing commuter service between Baltimore and Washington DC by adding more tracks and train service along the existing Penn and
41	7-Aug-17 Gov. Office	Camden lines or widening the BW Parkway to accommodate 3 lanes of traffic each way.
42	7-Aug-17 Gov. Office	We are against the SCMaglev. Those of us living in Odenton do not want our homes sold nor do we want our properties to decrease in value. None of us would even benefit from this train. It would only serve those in Baltimore and DC. Why should our homes and neighborhoods be destroyed for a high speed train tearing our town apart. The almighty dollar should not take precedence over families and their homes. Stop this train.
		Dear Governor Hogan, I am a resident of Glenn Dale, Maryland. I am very upset to read about the plans for the new MAGLEV. This is not something the residents of Maryland need. We need to help to ease the traffic congestion within the Beltway and surrounding areas. It can take 45 minutes just to go 10 miles on the 495 Beltway during rush hour. This high speed train will not make our life any better It will destroy thousands of
43	7-Aug-17 Gov. Office	homes. It is a HUGE waste of money. I hope the project will never see realization.
44	8-Aug-17 Gov. Office	See PDF: \\USBAL1FP001\Data\Data\Departmental Shares\Pm\60485181 - MAGLEV\300-Communications\330 External\Comments Received\Governor's Office\Correspondence_MAGLEV_Kathryn Paolucci_2017-08-08.pdf Communications\320 External\Comments Received\Communications\Communications\320 External\Comments Received\Communications\Com
45	9-Aug-17 Gov. Office	See PDF: \\USBAL1FP001\Data\Data\Departmental Shares\Pm\60485181 - MAGLEV\300-Communications\330 External\Comments Received\Governor's Office\Correspondence_MAGLEV_Richard Barrett_2017-08-09.pdf
46	12-Aug-17 Gov. Office	See PDF: \\USBAL1FP001\Data\Data\Departmental Shares\Pm\60485181 - MAGLEV\300-Communications\330 External\Comments Received\Governor's Office\Correspondence_MAGLEV_Julie Nauroth_2017-08-12.pdf



No.	Date Forum	Comment
47	13-Aug-17 Gov. Office	Recently I learned of the possible impact of the MAGLEV Train to our Bowie neighborhood of nearly 33 years. I feel there has been insufficient public notice about the MAGLEV project, and I am requesting that the scoping process be reopened, that appropriate public notice be sent to all citizens along all of the potential alternative alignments, and that citizens, as required under the National Environmental Policy Act, be afforded the opportunity to comment on the purpose and need for the project, the alternatives to be considered, and the scope of environmental studies and impact analysis. Personally, I feel that there has been an injustice here. Most people I have spoken to know very little, if anything at all, about the impact this train may have to their home or the community of Bowie. In closing, my husband and I learned that our home was one in the path of possible destruction. We have lived in Bowie nearly 33 years and raised our three children in this town. The Acela Express runs on the already existing tracks. The need for a train that travels from Washington, DC to Baltimore quickly will not serve those living in Bowie or nearby communities. The plan to build a faster train to serve few is not in the interest of the people who live here in Bowie or the surrounding areas. The plan as lâ?Tve seen it will destroy neighborhoods, family homes, and more. I ask, if this train were coming thru your own backyard would you take more care in the process, would you even consider such a thing? I donà?Tt believe so. I would like it to be noted that I am totally against the MAGLEV train coming through our neighborhood of Bowie, Maryland. Thank you. "The sacred is in the ordinary it is to be found in one's daily life, in one's neighbors, friends, and family, in one's own backyardã?ť ~ Abraham H. Maslow
40	15 Aug 17 Cov Office	See PDF: \\USBAL1FP001\Data\Departmental Shares\Pm\60485181 - MAGLEV\300-Communications\330 External\Comments Received\Governor's Office\Correspondence_MAGLEV_John Lawson 2017-08-15.pdf
48	15-Aug-17 Gov. Office 22-Aug-17 Gov. Office	Sir; I am a home owner in Odenton, Maryland. Yesterday, I found out that one of the proposed routes for the SCMAGLEV run through my home. Literally, the western edge of the Red Line Option runs through my backyard. I bought my house brand new in 1994. I raised my four kids in that house. Over the twenty-three years, my wife and I have worked and improved this house so that it is now perfect for us. To find out that a bunch of high rollers, foreign interests and politicians are considering taking that away from us is more then a little distressing. Particularly upsetting it that I had to find out from a neighbor months after the NEPA Scoping Process was already closed. Tens of thousands of people are going to be impacted no matter which route is chosen and the vast majority of us did not even know it was going to happen. At the very least, the NEPA Scoping process needs to be reopened. Further, the people in the proposed path of the SCMEGLEV need to be informed that their homes, business, church and schools are in jeopardy. I am joining the "Stop This Train" organization and I am going to do all I can to make sure that my neighbors are aware of this property grab. Respectfully, Richard Jacobs
50		See PDF: \\USBAL1FP001\Data\Data\Data\Departmental Shares\Pm\60485181 - MAGLEV\300-Communications\330 External\Comments Received\Governor's Office\Correspondence_MAGLEV_Anne
50	23-Aug-17 Gov. Office	Simonetti_2017-08-23.pdf I have recently found out that there is a proposition to build a SMAGLEV system from Baltimore to Washington right through my area. I never once received any word that such a project was underway if it
51	26-Aug-17 Gov. Office	weren't for people in my community trying to put a stop to it. I find it a horrible idea to build such a system through so many people's home, business, parks, etc. I would like to add my voice to those that oppose such an undertaking. Sincerely, Larry Burris
52	27-Aug-17 Gov. Office	Governor Larry Hogan, I am writing you today to express my concern about the proposed routes chosen for the Superconducting MAGLEV project. Those limited routes proposed all appear to run through established neighborhoods, requiring the destruction of thousands of state resident's homes, as well as numerous schools, churches, and businesses. In addition to the thousands of homes, schools, churches, and other buildings that would need to be destroyed, many more thousands will experience their property value significantly drop. Most of those affected would not even benefit from such a project. None of the routs appear to minimize this destruction by utilizing existing highways (I-95, MD- 205), not exiting land dedicated to rail lines. Additionally, I am concerned that with several commuter trains that already service transportation between Baltimore, BWI, and Washington, that such a project would be able to cover the costs and be profitable long term. For these reasons I urge you to request a reexamination of the proposed routes, as well as the economic impact and burden such a project would place on the citizens of this state. Sincerely, Tom Edwards
02		There needs to be a county wide or at least the jurisdictions impacted meeting held on a Saturday to review the project status.
53	28-Aug-17 Gov. Office	Each individual jurisdiction is having different meetings and it would be helpful and informative for ALL stakeholders to have one joint meeting.
54	1-Sep-17 Gov. Office	Thank you for taking the time to read my email. I am formally requesting that the scoping period for the Super Conducting Magnetic Levitation (SCMAGLEV) Environmental Impact Study be reopened. My community would be severely impacted by this project, yet I only learned of it yesterday by means of Facebook. Do you think that a project of this magnitude should be discovered while scrolling through Facebook? Is that the appropriate way to inform the general public? I did not receive any notification of the proposed project or of the scoping and alternatives meetings that took place. Outreach for these meetings was insufficient! Most of my neighbors have been living in their homes since this community was established in 1969 and have no idea about this proposal. I am requesting that I be given the opportunity to comment on the purpose for the project, need, alternatives to be considered, the scope of the environmental studies and the overall impact analysis. Currently, the Maryland Transit Administration (MTA) is failing to hear the issues and concerns of the affected public.
55	1-Sep-17 Gov. Office	Thank you for taking the time to read my email. I am formally requesting that the scoping period for the Super Conducting Magnetic Levitation (SCMAGLEV) Environmental Impact Study be reopened. My community would be severely impacted by this project, yet I only learned of it yesterday by means of Facebook. Do you think that a project of this magnitude should be discovered while scrolling through Facebook? Is that the appropriate way to inform the general public? I did not receive any notification of the proposed project or of the scoping and alternatives meetings that took place. Outreach for these meetings was insufficient! Most of my neighbors have been living in their homes since this community was established in 1969 and have no idea about this proposal. I am requesting that I be given the opportunity to comment on the purpose for the project, need, alternatives to be considered, the scope of the environmental studies and the overall impact analysis. Currently, the Maryland Transit Administration (MTA) is failing to hear the issues and concerns of the affected public.
56	5-Sep-17 Gov. Office	I am a resident of Bowie, Maryland and am concerned about the MAGLEV project. I support mass transit and show this commitment by commuting every day on the MARC Penn line. I am concerned on the impact the MAGLEV on the communities in Maryland. I am also concerned about the potential diversion of funds from MTA to support operating costs of the MAGLEV train. I would ask that State consider these impacts and engage the Federal Railroad Administration to put a stop to the MAGLEV project. Thank you for listening to this feedback and providing to the appropriate member of the staff.



No.	Date	Forum	Comment
			Dear Governor, I had the pleasure of meeting you during the Brothers Osborne concert at the Calvert Marine Museum a couple weeks ago. I told you that I had never voted Republican in my life until I voted
			for you, a decision I stand by. I appreciate your common sense approach to things. That's why I am sending you this note to state that I am firmly in opposition to the proposed SCMAGLEV project. I could
			go into much detail as to why I am against this project, but I am sure you have heard from many others in my community as to the lack of need, lack of benefit, and the level of disturbance and disruption
57	(Cop 17	Cov Office	associated with it. If this unnecessary joint Public/Private venture between BWRR and the Federal Government is to come to fruition, it should be located on federal land and aligned with the existing
57	o-sep-17	Gov. Office	Baltimore Washington Parkway, which is of course on national parkland. Please take these comments into consideration when deliberating on this matter. Thank you. See PDF: \\USBAL1FP001\Data\Data\Departmental Shares\Pm\60485181 - MAGLEV\300-Communications\330 External\Comments Received\Governor's Office\Correspondence_MAGLEV_Susan Boyd_2017-
58	6-Sen-17	Gov. Office	09-06.pdf
50	0.500 17	Gov. Office	
59	12 Son 17	Gov. Office	I am writing in opposition to the Maglev high-speed train that is proposed to run from Washington to Baltimore and run directly through my neighborhood. This project would significantly disrupt our neighborhood and/or cause my family to lose our home.
99	12-3ep-17	GOV. Office	Mr Hogan, I voted for you and I have been a vocal supporter of yours and all that you and your team has done. That streak will end if you support the SCMaglev train. I haven't spoken to one person that is
			in favor of this project and I would venture a guess that nobody that's not on the payroll supports this idea. This train will destroy my neighborhood and many others in Bowie thus destroying the legacy that
60	13-Sep-17	Gov. Office	I have bought and paid for over the past 20+ years for my children. You have proven to be the guy that stands up for the little guy so please hear our calls for help in this matter. Thank you
			To whom it may concern I am a resident and community leader in Seat Pleasant, MD. Please say NO to the latest proposal for a high speed train designed to come through our community. There are tons of
			things the MD DC area could benefit from but I assure you a high speed train is not one of them. Please Say NO to the outside investors who are not invested in our community. They do not share the
61	16-Sep-17	Gov. Office	valued interest of the community residents and stakeholders. I appreciate your time and considering my viewpoint.
			See PDF: \\USBAL1FP001\Data\Data\Departmental Shares\Pm\60485181 - MAGLEV\300-Communications\330 External\Comments Received\Governor's Office\Correspondence_MAGLEV_Greg
62	18-Sep-17	Gov. Office	Klinger_2017-09-18.pdf
			See PDF: \\USBAL1FP001\Data\Data\Departmental Shares\Pm\60485181 - MAGLEV\300-Communications\330 External\Comments Received\Governor's Office\Correspondence_MAGLEV_Maria Delores
63	18-Sep-17	Gov. Office	Sasso_2017-09-18.pdf
64	20-Sep-17	Gov. Office	\\USBAL1FP001\Data\Data\Data\Departmental Shares\Pm\60485181 - MAGLEV\300-Communications\330 External\Comments Received\Governor's Office_
	·		Dear Governor Hogan, I know you can't make everybody happy but I wanted to let you know that there are some of us that approve of this new train system. The yellow line on the plans represent where I
			live. I live in an old drug infested area that is not easy to sell homes in. I would not be upset at all if that line went right through my home! I've lived in this neighborhood for over 30 years and have watched
65	21-Sep-17	Gov. Office	it decline. Please do consider this route for the train. Thank you!
			Please do everything in your power to stop the Maglev train project from destroying our community. It is not wanted or needed. It will not only destroy a way of life that is disappearing in our country, but
			will also also do irreparable damage to the environment. If we, the consituents of Anne Arundel County, must have it, use the Amtrak route which is already in place. That SHOULD be the most logical approach. Many of us in the Ches Mar community, have lived here for more than 40 years. We are a tight-knit community, and do not want our homes, our schools and, churches and sports areas
			destroyed, for the convenience of a relatively small number of people who MIGHT use this system. New churches, and (new) Ridgeway Elementary School have already become assets to the area, and a new
			Old Mill High School is being planned for our burgeoning area. Do not let this part fo the
66	24-Sep-17	Gov. Office	"American Dream" be destroyed.
00	21000 17		See PDF: \\USBAL1FP001\Data\Data\Departmental Shares\Pm\60485181 - MAGLEV\300-Communications\330 External\Comments Received\Governor's Office\Correspondence_MAGLEV_Beverly
67	25-Sep-17	Gov. Office	Maliner_2017-09-25.pdf
			You are proposing to destroy my neighborhood and at least 268 other single family homes in my neighborhood. You are wasting taxpayer funds by spending \$20 plus million on a failed technology that will
			only serve to enrich consultants, developers and politicians.which has failed in Europe and Japan. Even though you apparently had a nice ride in Japan it is highly subsidized by their government. Do not
			destroy our homes, lives, busineses. And please do not respond to this with a "it's only in the exploratory stages" type of response. You will lose at least a minimum of 10,000 votes if you do not take routes
	DE Con 17	Cov Office	through Maryland neighborhoods off the MagLev proposal. I and many, many others will work diligently to insure those votes are lost to you. Spend the money on improving the AmTrak line-an intelligent
68	25-sep-17	Gov. Office	move. Igood arternoon ivir kann,
			My name is Paul Bednarik and I live at 564 Rita Drive in Odenton Maryland and I am very concerned about this maglev train that I have just now been made aware of. My wife and I have lived here since
			March of 1986, raised three children here and intend to retire and spend the rest of our life right here. Also our daughter and her husband and our son and his wife have also purchased a houses on
			Monterey and Avenue and King Malcolm Avenue and are beginning their life and families in the same community that they grew up in. To find out that we have been overlooked in this entire procedure is
			very disheartening and we have no intention of relinquishing our homes and community without being heard.
			Some of my concerns:
			- Being forced from our homes and community.
			- There has been no notice provided to our community at any point that our homes and neighborhood may be taken from us.
	0/ Cam 17		- There is no updated information as to current meetings being posted or being made available to the public.
69	26-Sep-17	Gov. Office	Feel free to contact me at any time by email or my cell phone, 301-325-7400



No.	Date Forum	Comment
70	27-Sep-17 Gov. Office	See PDF: \\USBAL1FP001\Data\Data\Departmental Shares\Pm\60485181 - MAGLEV\300-Communications\330 External\Comments Received\Governor's Office\Correspondence_MAGLEV_Jim Cawleys_2017- 09-27.pdf
		I am writing you to express my opposition of the high speed magnetic train that is expected to come through Prince Georges County and particulary the historic town of Genarden, MD. I am concerned about the lack of communication and transparency regarding this federally funded project that adversely impacts and takes advantage of African Americans, seniors and economically disadvantaged residents of Prince Georges County. This project rips through our county offering no benefit to the residents. The handling of this project has been unethical and morally wrong considering the inaccurate, misleading, and false information that is being communicated.
71	30-Sep-17 Gov. Office	At the the upcoming October 14th meeting at Bowie State University, I am requesting that accommodations be provided to accommodate our seniors and disabled residents. Specifically, shuttles or golf carts to transport them from the parking lot to the Student Center. Most of the Glenarden residents that came to the meeting at Herbert Charles Flowers High School were seniors that were using walkers and canes. They will need help navigating the campus and getting to right building. I look forward to your support in stopping this train from coming through Glenarden and for providing assistance to our seniors who want to come out and express their thoughts on how this project will impact them. Thank you
72	1-Oct-17 Gov. Office	See PDF: \\USBAL1FP001\Data\Departmental Shares\Pm\60485181 - MAGLEV\300-Communications\330 External\Comments Received\Governor's Office\Correspondence_MAGLEV_Anna Lawson_2017-10-01.pdf
73	2-Oct-17 Gov. Office	Gov. Hogan, Below is the text of an email sent to Rep. Pam Beidle. I encourage you to discuss the issues about MAGLEV with her. "Of all State Government Agencies-MDOT has absolutely NO INTEREST or thought of responsibility to the citizens of this state. They are not elected and think the general public are a nuisance that they must put up with. Public meetings are only to TELL the public what MDOT WILL DO. Unless you and the rest of "OUR " (sic) ELECTED REPRESENTATIVES get off your high horses and start to truly work together to represent the people who elected you there will be no democracy. The entirety of elected officials will be no better than the two unacceptable candidates we were left to vote for the last presidential election. The Governor has demonstrated a reasonable ability to make informed decisions rather that exercise blind stupidity. Ask him to direct his MDOT to not only hold a public meeting in Linthicum, but ask him to show up and hear what the people have to say. There are available underutilized major rail rightaways already existing. Why screw up other communities? One even goes by the Airport and MDOT Headquarters!
74	4-Oct-17 Gov. Office	Good evening Governor, I hope today finds you well! Myself and many other citizens in the area are deeply concerned about the idea of the MAGLEV train running through our neighborhood as well as destroying our home values. Would you be able to tell me what your stance is on the MAGLEV? And what you'll do to support the citizens in the area that vehemently oppose this new train system? Additionally, would you be willing to attend A town hall style meeting with a local citizens can voice our opinion is to you? Thank you in advance
75	5-Oct-17 Gov. Office	Dear Governor Hogan. I respectfully request you please put a stop to the Meglev train that is posing significant displacement of thousands of Marylanders if allowed to be built. Maryland simply does not have the open space to accommodate this project without impacting the citizens of Maryland at their very core, their homes. I invite you to attend a meeting at Arundel High school on October 16 at 5pm where Odenton residents and surrounding community members will discuss these impacts. Thank you.
76	6-Oct-17 Gov. Office	Dear Governor Hogan, How about sending the bowie residents a update on the SCmaglev train? Respectfully
77	7-Oct-17 Gov. Office	Please find the attached letter that is being sent. This matter is of great concern to me because my nome of the past 24 years is in one of the proposed direct routes. This makes me sick. I am very unnerved by the fact that meetings have taken place with out public notice and invitation. This matter needs to be reopened and addressed publicly. I am begging you to keep this plan that will affect thousands of homeowners and families from happening. Please fight for us and keep us publicly informed. Sincerely, Susan Stepp Bradley Smith, Director of Office of Freight and Multimodalism 7201 Corporate Center Drive, Hanover, MD 21076 SCMAGLEV Project, c/o John G. Trueschler Maryland Transit Administration 6 Saint Paul Street, Baltimore, MD 21202 Office of Railroad Policy & Development Federal Railroad Administration 1200 New Jersey Avenue, SE Washington, DC 20590 RE: SCMAGLEV a?" Request to Reopen the scoping period Dear Mr. Smith and Mr. Trueschler, I am formally requesting that the scoping period for the SCMAGLEV Environmental Impact Study be reopened. My community would be impacted by this project, yet I only learned of it recently. I did not receive any notification of the proposed project or of the scoping and alternatives meetings that took place. Outreach for these meetings was insufficient if communities in the crosshairs of this project are only learning of it now. Had I been notified, I would have been present and very vocal. I request that I be given the opportunity to comment on the purpose and need for the project, the alternatives to be considered, and the scope of the environmental studies and impact analyses. Currently, MTA is failing to hear the issues and concerns of the affected public. Regards
78	7-Oct-17 Gov. Office	I am writing to voice my opposition to the MAGLEV project. The project will negatively impact the communities in Prince Georges and Anne Arundel counties both environmentally and financially. I do not want the communities where I live and work to be demolished and altered both physically and emotionally. Each day I take two walks through my peaceful beautiful neighborhood. One in the morning to set my intention for the day, and one in the evening to give thanks for all that I am grateful for that day. The serenity that my neighborhood brings to all who live there is priceless. I ask that the MAGLEV project be abandoned.
79	7-Oct-17 Gov. Office	Governor, I know Del. Pam in charge of transportation has requested a meeting here in Linthicum about this and I am hearing you are saying no. We in Linthicum want a meeting and want to know what is going on with this from you.



No.	Date Forum	Comment
80	7-Oct-17 Gov. Office	Dear Governor Hogan, You are, I believe, being unwittingly extremely careless with my life and the life of the community Flive in. Flive in Linthicum. And Fam a republican and Evoted for you because as a Republican you support more of what matters as a Christian. My very big problem is this: you are supporting the destruction of my town and the very neighborhood I have lived in since 2002 and a very historic town in order to save commuters 15 minutes travel time between NYC and Washington, DC via the proposed MAGLEV. Shameful, if you only appreciated how significant the destruction of our town is and our neighborhoods and our property values and homes and years of investments in our homes just to save some people 15 minutes commute time. Unthinkable really. Shame on you if you allow it. And, do you realize this is a heavily republican community in a heavily democratic state? Even for selfish reasons I would think you would not allow the destruction of our town. What do you have to say for yourself? Praying you will have a change of heart and mind and not support and not allow the MAGLEV to be built. It's sinful honestly to destroy whole communities for 15 minute saving in commute time. We don't need to create jobs. Are you willing to destroy my town for no good reason. I'm 54 years old with a wife a two children. I've worked 29 years in D.C. I commute via the MARC Train. Do you know that it only takes 23 minutes for the express MARC train to travel from Union Station to BWI Station? I am angry. This is an inexcusable way to treat people.
81	7-Oct-17 Gov. Office	See PDF: \\USBAL1FP001\Data\Data\Departmental Shares\Pm\60485181 - MAGLEV\300-Communications\330 External\Comments Received\Governor's Office\Correspondence_MAGLEV_Natalie Murray_2017-10-07.pdf
82	9-Oct-17 Gov. Office	tarronnamy requesting that you advocate to reopening the scoping period for the scope of the scope of the environmental studies and impact analyses. I am a resident of Colonial Park, a subdivision within Anne Arundel County (District 33), that according to the maps located on the Baltimore –Washington Superconducting MAGLEV Project website, is in two of the potential paths of the SCMAGLEV route and within close proximity of two other routes. The news of this project came as a surprise to me and my neighbors, as we did not receive any notification of the proposed project or of the scoping and alternatives meetings that took place – meetings that took place in December 2016 while many were focused on holiday activities, winter graduations/school schedules, and weather. The lack of proper notice and timing are without a doubt disturbing, and are viewed as underhanded and meant to prevent community input. Though I support progress and that of better transportation options, my view is that we should invest in improving the current infrastructure. You have recently identified improvements to 1270, 1495, MD 295, MD 32, and MD 50, all projects that will positively impact the region. THANK YOU!!! I ask that you extend your efforts of improving transportation congestion by supporting the improvement of the existing rail lines and that of the AMTRAK Northeast Corridor highspeed train modernization effort. For the past three years I have used the MARC/ANTRAK rail lines, stations (local), roads and parking will benefit the local and regional community – something that the MAGLEV project does not do. Done well, these improvements could save billions in costs and will address the need for reliable mass transit, safety, and convenience needed in the BaltimoreWashington corridor. Given the AMTRAK modernization effort that makes use of existing rail routes and improve infrastructure and traveler experience, the MAGLEV project isn't warranted and the expense severely outweighs any perceived benefit. The selected MAGLEV
		I am formally requesting the scoping period for the SCMagLev Environmental Impact Study be reopened. My community would be impacted by this project and yet I, and my neighbors, only recently learned of the SCMagLev project and the proposed routes through our homes in Linthicum and Linthicum Heights. Neither I, nor my neighbors, received any notification of the proposed project or of the scoping and alternatives meetings that took place. No meetings to present this project and to receive feedback were held in our community. Outreach for these meetings was insufficient and apparently nearly absent if communities in the crosshairs of this project, such as ours, are only now learning of this project. Had the Linthicum community been notified, I (and many of my neighbors) would have been present to share our significant concerns and alternative ideas. I request that we be given the opportunity to comment on the purpose and need for this project, the alternatives to be considered, and the
83	9-Oct-17 Gov. Office	scope of the environmental studies and impact analyses. MTA has failed to hear and consider the issues and concerns of the affected public.
84	9-Oct-17 Gov. Office	See PDF: \\USBAL1FP001\Data\Data\Departmental Shares\Pm\60485181 - MAGLEV\300-Communications\330 External\Comments Received\Governor's Office\Correspondence_MAGLEV_Elinora Wixon_2017-10-09.pdf Departmental Page 2017-10-09.pdf
85	9-Oct-17 Gov. Office	Dear Governor, My name is Edward Vesely. I live in an over 55 community in Odenton MD. A few weeks ago our HOA board was informed that there may be a very real possibility of a "Bullet Train" route to be constructed approximately 300 to 500 yards away from our house! When we purchased our house 12 years ago we had absolutely no idea that some day we would be able to feel our house vibrate every time a "Bullet Train" sped past. I am writing to you to let you know my wife and I are VEHEMENTLY opposed to this idea. I certainly hope you will veto this idea before it actually becomes a nightmare for our community.



No.	Date	Forum	Comment
			Request to Reopen the Scoping Phase. Mr. Smith, et al., I am formally requesting the scoping period for the SCMagLev project and the proposed routes through our homes in Linthicum and Linthicum My community would be impacted by this project and yet I, and my neighbors, only recently learned of the SCMagLev project and the proposed routes through our homes in Linthicum and Linthicum Heights. My neighbors and I have been lied to and taken advantage of before with the MTA's Light Rail Project, and with the Casino Projects in the State of Maryland. We will not be taken advantage of yet again. My Community of Ferndale has suffered and is now paying the price of the aforementioned projects, destroying our neighborhoods, our shopping, our personal safety, and we will not submit to further degradation by the SCMAGLEV project. Our Community,, the Linthicum / Ferndale populations must have our say to the possible destruction of our homes, our neighborhoods and the degradation of our communities!
			Neither I, nor my neighbors, received any notification of the proposed project or of the scoping and alternatives meetings that took place. No meetings to present this project and to receive feedback were held in our community. Outreach for these meetings was insufficient and apparently nearly absent if communities in the crosshairs of this project, such as ours, are only now learning of this project. Had the Linthicum community been notified, I (and many of my neighbors) would have been present to share our significant concerns and alternative ideas. I request that we be given the opportunity to comment on the purpose and need for this project, the alternatives to be considered, and the scope of the environmental studies and impact analyses. MTA
86	10-Oct-17 G	Gov. Office	has failed to hear and consider the issues and concerns of the affected public.
			Governor Hogan: We are formally requesting the scoping period for the SCMagLev Environmental Impact Study be reopened. My community would be impacted by this project and yet I, and my neighbors, only recently learned of the SCMagLev project and the proposed routes through our homes in Linthicum and Linthicum Heights. Neither I, nor my neighbors, received any notification of the proposed project or of the scoping and alternatives meetings that took place. No meetings to present this project and to receive feedback were held in our community. Outreach for these meetings was insufficient and apparently nearly absent if communities in the crosshairs of this project, such as ours, are only now learning of this project. Had the Linthicum community been notified, I (and many of my neighbors) would have been present to share our significant concerns and alternative ideas.
87	10-Oct-17 G	Gov. Office	We request that we be given the opportunity to comment on the purpose and need for this project, the alternatives to be considered, and the scope of the environmental studies and impact analyses. MTA has failed to hear and consider the issues and concerns of the affected public.
			Dear Governor Hogan I am opposed to the possibility of the SCMAGLEV project becoming a reality. The proposals are so very close to family homes, there seems to be no concern for our homes or lives. At this stage of our lives, it would make a great impact on our life. With the noise, sacrificing the green space, and decrease of our home value, you must consider the benefits of going faster between two
88	10-Oct-17 G	Sov. Office	cities.
89	10-Oct-17 G	ov Offico	See PDF: \\USBAL1FP001\Data\Data\Departmental Shares\Pm\60485181 - MAGLEV\300-Communications\330 External\Comments Received\Governor's Office\Correspondence_MAGLEV_Linda Thompson 2017-10-10.pdf
07	10-001-17	Jov. Onice	I have been a lifelong Anne Arundel County resident. Bringing this train through my community would be devastating to my family. I am a few years from retirement and am counting On the equity of my home for retirement. If the train comes through and I'm forced to sell my home for less than what it's worth it would jeopardize my retirement. I can't sell my home now because it is well known that my area is the favored route for the train.
90	11-Oct-17 G	Sov. Office	We have always been a supporter of you as our governor please support us and stop this train.
91	11-Oct-17 G	Gov. Office	Dear Governor Hogan, I'm a lifetong Republican and proud Hogan voter. I greatly appreciate your leadership and dedication to the people of Maryland. However, I am also a homeowner in Linthicum Heights and am deeply concerned about the proposed Maglev project. Of the proposed routes, all of them go through my town. Several go through the ball fields where my kids learned to play ball and the community pool where all they learned to swim. Two of the proposed routes cut directly through my neighborhood, directly overlaying my street, and would likely result in the demolition of the home where we have raised our five children. While we are told the Maglev won't be built for years and perhaps decades, this is not comforting to us, as we have a 3-month-old baby and planned to grow old together in this house and this neighborhood. The Maglev debate is a passionate one, but I believe it is important to have a respectful and cordial discussion on all sides. In that spirit, I would like to extend a friendly invitation to you, and any members of your transportation staff who'd like to come, to come have dinner with us at our home on any day that works for you. As the Maglev discussions continue, we'd really appreciate the opportunity to show you our beautiful street and our beautiful town, which will be affected no matter which routes are selected. I can be reached at 4109673346 or pricedoran@gmail.com. I look forward to hearing from you and, again, would welcome you and anyone from your office to visit, meet our family, and see our lovely neighborhood which this project has potential to place at risk.
			I am formally requesting that the scoping period for the SCMAGLEV Environmental Impact Study be reopened. My community would be impacted by this project, yet I only learned of it recently. There has been grossly insufficient public notice about the MAGLEV project. Outreach for these meetings was insufficient if communities in the crosshairs of this project are only learning of it now. Had I been notified, I would have been present and very vocal. I request that I be given the opportunity to comment on the purpose and need for the project, the alternatives to be considered, and the scope of the
92 93	12-Oct-17 G 12-Oct-17 G		environmental studies and impact analyses. Currently, MTA is failing to hear the issues and concerns of the affected public. TWILE TRY TO MAKE IT SHORT. WHY ARE YOU GOING ALONG WITH THIS PROJECT? FAM 75 AND LIVING ON A HX INCOME, BUYING MY HOME, TRYING TO WORK TO MAKE ENDS MEET. RETIRED FROM TRS AFTER 32 YEARS. 10 YR. BREAST CANCER SURVIVOR. YOU TAKE MY HOME WHAT AM I GOING TO DO SIR? HAVE YOU THOUGHT ABOUT US AT ALL? I AM TOO OLD TO START OVER AGAIN. I HAVE LIVED HERE FOR 25 YRS. I CANT AFFORD ANOTHER 30 YR. MORT. RIGHT NOW I AM A NERVOUS WRECK. WONDERING WHAT AM I GOING TO DO. I WORK AS A SUBSTITUTE TEACHER IN PGCPS. I HAVE TO WORK TO MAINTAIN MY HOME AND I LIVE ALONE. I HAVE BUILT MY LIFE AROUND MY HOME TO MAKE SURE I HAVE A DECENT PLACE TO LIVE. WHY ARE YOU GOING TO TAKE IT AWAY FROM ME? MY GOD SIR, PLEASE THINK ABOUT WHAT IS BEING DONE. I STILL HAVE A MORT. TO PAY AND HAVE NEVER BEEN LATE IN 24 YRS. WHAT IS THIS GOING TO DO TO ME AND OTHER PEOPLE. DONT TOSS THIS ASIDE OR HAVE A REPRESENTIVE ANSWER. I WANT TO HEAR FROM YOU.
94	12-Oct-17 G	Gov. Office	See PDF: \\USBAL1FP001\Data\Data\Departmental Shares\Pm\60485181 - MAGLEV\300-Communications\330 External\Comments Received\Governor's Office\Correspondence_MAGLEV_Leah Bonistalli_2017-10-12.pdf



No.	Date	Forum	Comment
95	13-Oct-17	Gov. Office	I fail to see advantages for this train, either locally, statewide, or nationally. Plus the expense is too way too high. Please vote against it.
96	14-Oct-17	Gov. Office	See PDF: \\USBAL1FP001\Data\Data\Departmental Shares\Pm\60485181 - MAGLEV\300-Communications\330 External\Comments Received\Governor's Office\Correspondence_MAGLEV_LaJuan Graham_2017-10-14.pdf
97	17-Oct-17	Gov. Office	I am writing about my concern about the proposed SCMaglev Project. I recently heard of the project through an email from a concerned parent at Eleanor Roosevelt High School. I currently teach and coach within Prince George's County Public Schools. I am very concerned about the potential harm this project could have environmentally and physically for residents of the county and students of our school systems. I also feel that more public awareness should come forth before any decisions are made on this project. I hope that you and those you work with will carefully look into this project and its' potential cons before any decisions are made on it. I hope that our future and the potential risk for our students and children are taken into account as well.
98	21-Oct-17	Gov. Office	attention to a technological approach to the proposed high-speed, magnetically suspended train project from Baltimore to Washington, D.C. with a stop at BWI Airport. Furthermore I would like to call your attention to a technological approach to the project developed by a Maryland resident. At this link you will find a description of U.S. Patent #7617779: "Linear Brushless D.C. Motor with Stationary Armature and Field and with Integratable Magnetic Suspension" (the patent summary is also attached here). You will note that the system proposed is totally non-contacting, providing emission-free and nearly silent propulsion to minimize impact on surrounding right of way. Note also that the inventor resides in Maryland and has made a patent assignment in the U.S. The assignee has made a working small-scale version of this system as proof of concept. You will find that the system described therein employs the latest technology to achieve the fastest and most comfortable passenger ride at speeds comparable to aircraft, but avoids the need for extensive and costly terminal and landing facilities. The routing should be accomplished without intersecting roadways. Crucially, the concept, design and preliminary development of this technology have all been done in the United States. Respectfully submitted, [PATENT SENT IN SEPARATE PDF]
99	24-Oct-17	Gov. Office	I may have voted for you in the last election, but the lack of consideration for those of us who have resided along the BW Parkway (almost 50 years in my case) for the purpose of encouraging the MAGLEV and/or HyperLoop trains without our input, absolutely means I won't vote for you next election.

Received SEP 19 2017 Office of Planning

September 13, 2017

Maryland Department of Transportation Bradley Smith, Director of Office of Freight and Multimodalism 7201 Corporate Center Drive, Hanover, MD 21076

SCMAGLEV Project, c/o John G. Trueschler Maryland Transit Administration 6 Saint Paul Street, Baltimore, MD 21202

Office of Railroad Policy & Development Federal Railroad Administration 1200 New Jersey Avenue, SE Washington, DC 20590

RE: SCMAGLEV – Request to re-open the scoping period

Dear Mssrs. Smith and Trueschler,

We are formally requesting that the scoping period for the SCMAGLEV Environmental Impact Study be reopened. Our community would be impacted by this project, yet we only learned of it recently. We did not receive any notification of the proposed project or of the scoping and alternatives meetings that took place. Outreach for these meetings was insufficient if communities in the crosshairs of this project are only now learning of it. Had we been notified, we would have been present and very vocal.

We request that we be given the opportunity to comment on the purpose and need for the project, the alternatives to be considered, and the scope of the environmental studies and impact analyses. Currently, MTA is failing to hear the issues and concerns of the affected public.

Regards,

Doug and Shirley Alexander 1393 Patuxent Ridge Road Odenton, MD 21113 Ahurley alexander

cc:

Lawrence J. Hogan, Governor Christopher Van Hollen, Jr., U.S. Senator Benjamin L. Cardin, U.S. Senator John P. Sarbanes, U.S. Representative James C. Rosapepe, State Senator Barbara A. Frush, State Representative Benjamin S. Barnes, State Representative Joseline A. Pena-Melnyk, State Representative Andrew Pruski, AACo County Council Anne Arundel County Board of Education Stacy Korbelak, District 21 Representative July 26, 2017

Maryland Department of Transportation Bradley Smith, Director of Office of Freight and Multimodalism 7201 Corporate Center Drive, Hanover, MD 21076

SCMAGLEV Project, c/o John G. Trueschler Maryland Transit Administration 6 Saint Paul Street, Baltimore, MD 21202

RE: SCMAGLEV – Compliance with the National Environmental Policy Act and Section 106 of the National Historic Preservation Act

Dear Mr. Smith and Mr. Trueschler,

As there has been grossly insufficient public notice about the MAGLEV project, we are formally requesting that the scoping process be reopened, that appropriate public notice be sent to all citizens along all of the potential alternative alignments, and that citizens, as required under the National Environmental Policy Act, be afforded the opportunity to comment on the purpose and need for the project, the alternatives to be considered, and the scope of environmental studies and impact analyses.

In addition, the FRA and MTA have failed to publicize citizens' rights to participate under Section 106 of the National Historic Preservation Act. We request that we be included as consulting parties under Section 106 and be informed of all Section 106 activities and meetings associated with this project.

Despite the fact that the MAGLEV project will require the demolition of homes and destroy greenspace, parks, and historic sites within our community, we nor anyone in our community have been notified in any manner of the proposed project or the scoping and alternatives meetings that have taken place. We have spoken to residents in communities along the existing Amtrak line and along the WB&A trail. We have spoken to stakeholders such as the Washington Area Bicycle Association. No one we have spoken with has been provided any notice of the project or the public meetings. Rather than hearing from MTA, we learned about the MAGLEV project from a neighbor who learned about it from a friend. Citizen word of mouth has been the only outreach on this project.

Other agencies including the Maryland State Highway Administration routinely send thousands of post cards to all affected citizens prior to scoping and alternatives meetings. MTA has failed to adequately notify citizens in this manner.

In addition, the copy of the post card shown on the MAGLEV website makes no mention of Section 106 of the National Historic Preservation Act nor notify citizens that they will be able to comment on historic resource issues as part of the scoping process.

July 26, 2017 SCMAGLEV – Compliance with the National Environmental Policy Act and Section 106 of the National Historic Preservation Act Page 2 of 3

According to the May 2017 scoping report (issued 6 months after the meetings and AFTER alternatives meetings were held), a cumulative total of 117 people attended the 5 scoping meetings that were held. Only 7 people attended the one meeting held in Prince George's County. This poor attendance for a project that will affect literally thousands of residents is proof that outreach for these meetings was utterly insufficient. Had we or our neighbors been notified about the meetings and that our community was in the cross hairs of this project, we would have been present and very vocal. Instead, the meetings were held without adequate notice during the holiday season resulting in MTA failing to hear the issues and concerns of the affected public.

Prince George's County as a whole has been largely ignored in the MAGLEV NEPA/EIS process. The May 2017 scoping report, pages 20 and 21, lists the agencies that were invited to participate in the project and invited to the agency scoping meeting. Not a single Prince George's County agency is included (though the Howard County Planning Department was included, but the project does not affect Howard County). In addition, there is no mention of the Prince George's County Council, local city councils or departments, or other stakeholder groups that must be given an adequate voice in the project.

- Flyer locations listed in the May 2017 scoping report do not include any locations in Bowie or Glen Dale, Crofton, Severn, Odenton, or other affected communities
- No notices were placed in newspapers serving much of the project area including the Washington Post, the Bowie Blade, the Capital Gazette, or the Sentinel
- Post cards were not distributed to communities directly affected by the proposed action including, but not limited to, Old Bowie, Rockledge, Northridge, Saddlebrook,
 Saddlebrook West, Two Rivers, Piney Orchard, Jason's Landing, Andorick Acres, or Pioneer City.

Close to 200 people attended the Bowie City Council meeting on July 10th to hear from MTA (a meeting MTA failed to show up to). The public outcry demonstrated at this meeting is further evidence that the public's concerns have not been heard by MTA. The overriding sentiment at this meeting was that citizens vehemently oppose the MAGLEV project and that the citizens of our communities have not received notices about this project from MTA nor been provided the opportunity to comment on the scope of the alternatives and the scope of the Environmental Impact Statement being prepared.

<u>Public involvement is the cornerstone of the National Environmental Policy Act</u>, and MTA has completely failed to provide notice of this project and the opportunities to comment on the scope of the project. Specifically:

 40 CFR §1500.2, Policy (d) states that agencies must: "<u>Encourage and facilitate</u> <u>public involvement in decisions</u> which affect the quality of the human environment."

July 26, 2017 SCMAGLEV – Compliance with the National Environmental Policy Act and Section 106 of the National Historic Preservation Act Page 3 of 3

- 40 CFR §1501.7, Scoping states that "There shall be an early <u>and open process</u> for determining the scope of issues to be addressed and for identifying the significant issues related to a proposed action."
- 40 CFR §1506.6, Public involvement states that "Agencies shall: (a) Make <u>diligent</u> <u>efforts to involve the public</u> in preparing and implementing their NEPA procedures. (b) <u>Provide public notice of NEPA-related hearings, public meetings, and the</u> <u>availability of environmental documents</u> so as to inform those persons and agencies who may be interested or affected.
- The Council on Environmental Quality 40 Most Asked Questions (Q13) states "The regulations state that the scoping process is to be preceded by a Notice of Intent (NOI) to prepare an EIS. But that is only the minimum requirement..." and scoping must have "appropriate public notice and enough information available on the proposal so that the public and relevant agencies can participate effectively."

In closing, for your failure to properly notify the public that will be the most affected by this action, resulting in loss of homes, greenspace, and parks; and the destruction of our quality of life, we formally request the FRA and MTA reopen the public scoping process to allow for public comment as afforded under the National Environmental Policy Act, so that FRA and MTA are able to make informed decisions regarding the MAGLEV project. In addition, we request that we be included as consulting parties under Section 106 and be informed of all Section 106 activities and meetings associated with this project.

We await your response to these requests.

Regards,

13

Deniol Garone

Denise Barone 12107 Raritan Lane Bowie, MD 20715

CC: **EPA Region 3** US Senator Chris Van Hollen US Senator Ben Cardin Congressman Steny Hoyer Governor Larry Hogan State Senator Doug Peters **Delegate Geraldine Valentino-Smith** Prince George's County Executive Rushern Baker Prince George's County Councilman Todd Turner Bowie City Mayor Fred Robinson Bowie Councilman James Marcos (At Large) Bowie Councilman Henri Gardner (At Large) Bowie Councilman Michael Estève (District 1) Bowie Councilwoman Diane Polangin (District 2)

Bowie Councilwoman Courtney Glass (District 3) Bowie Councilman Ike Trouth (District 4) August 9th, 2017

Maryland Department of Transportation Bradley Smith, Director of Office of Freight and Multimodalism 7201 Corporate Center Drive, Hanover, MD 21076

SCMAGLEV Project, c/o John G. Trueschler Maryland Transit Administration 6 Saint Paul Street, Baltimore, MD 21202

RE: SCMAGLEV – Compliance with the National Environmental Policy Act and Section 106 of the National Historic Preservation Act

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In addition, the FRA and MTA have failed to publicize citizens' rights to participate under Section 106 of the National Historic Preservation Act. I request that I be included as consulting parties under Section 106 and be informed of all Section 106 activities and meetings associated with this project.

Despite the fact that the MAGLEV project will require the demolition of homes and destroy greenspace, parks, and historic sites within our community, I nor anyone in my community have been notified in any manner of the proposed project or the scoping and alternatives meetings that have taken place. I have spoken to residents in communities along the existing Amtrak line and along the WB&A trail. I have spoken to stakeholders such as the Washington Area Bicycle Association. No one I have spoken with has been provided any notice of the project or the public meetings. Rather than hearing from MTA, I learned about the MAGLEV project from a neighbor who learned about it from a friend. *Citizen word of mouth has been the only outreach on this project.*

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proof that outreach for these meetings was utterly insufficient. Had I or my neighbors been notified about the meetings and that our community was in the cross hairs of this project, we would have been present and very vocal. Instead, the meetings were held without adequate notice during the holiday season resulting in MTA failing to hear the issues and concerns of the affected public.

The sparse attendance at Prince George's County public meeting is further evidence that lowincome and minority populations located along the rail lines affected have been particularly excluded from the NEPA/EIS process.

Prince George's County has a whole has been largely ignored in the MAGLEV NEPA/EIS process. The May 2017 scoping report, pages 20 and 21, lists the agencies that were invited to participate in the project and invited to the agency scoping meeting. Not a single Prince George's County agency is included (though the Howard County Planning Department was included, but the project does not affect Howard County). In addition, there is no mention of the Prince George's County Council, local city councils or departments, or other stakeholder groups that must be given an adequate voice in the project.

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I await your response to these requests.

Recards. Richard E. Barrett, Jr

Richard E. Barrett, Jr 722 Thornwood Drive Odenton, MD 21113

CC:

EPA Region 3 Advisory Council on Historic Preservation Council on Environmental Quality MD Historical Trust U.S. Senator Chris Van Hollen U.S. Senator Ben Cardin Congressman John Sarbanes Governor Larry Hogan State Senator James C. Rosapepe Delegate Benjamin S. Barnes Delegate Barbara Frush Delegate Joseline A. Pena-Melnyk

County Executive Steven R. Schuh Councilman Peter Smith (District 1) Council Chairman John Grasso (District 2) Councilman Derek Fink (District 3) Councilman Andrew Pruski (District 4) Councilman Michael Peroutka (District 5) Councilman Chris Trumbauer (District 5) Council Vice Chairman Jerry Walker (District 7) August 15, 2017

Maryland Department of Transportation Bradley Smith Director of Office of Freight and Multimodalism 7201 Corporate Center Drive, Hanover, MD 21076

SCMAGLEV Project, c/o John G. Trueschler Maryland Transit Administration 6 Saint Paul Street, Baltimore, MD 21202

Office of Railroad Policy & Development Federal Railroad Administration 1200 New Jersey Avenue, SE Washington, DC 20590

RE: SCMAGLEV - Request to Reopen the scoping period

Dear Mssrs. Smith and Trueschler,

I am formally requesting that the scoping period for the SCMAGLEV Environmental Impact Study be reopened. My community would be severely and negatively impacted by this project, yet I only learned of it recently. I did not receive any notification of the proposed project, or of the scoping and alternatives meetings that have taken place. Outreach for these meetings was insufficient if communities in the crosshairs of this project are only learning of it now. Had I been notified, I would have been present and very vocal. I request that I be given the opportunity to comment on the purpose and need for the project, the alternatives to be considered, and the scope of the environmental studies and impact analyses. Currently, MTA is failing to hear the issues and concerns of the affected public.

I have conducted my own analysis of the impact, based on the proposed routes from the MagLev project team. This analysis was performed using Geographic Information System (GIS) software to identify the impacted property parcels, community facilities, and natural resources, among other geographic coverages. As part of my analysis, I have identified the individual homeowners and businesses that will be directly impacted by each proposed route, using the County tax and property records.

The impact of these proposed routes is severe and will forever change the community landscape, not to mention the economic burden of lost homes and businesses, and the future tax burden on the citizens of the State of Maryland.

I firmly believe that the scoping period needs to be reopened so that those impacted may be properly notified, and have the opportunity to address the impact of this project.

Thank you for your attention in this matter,

William G. Boone 12304 Rustic Place Bowie, MD 20715

CC:

Barbara Rudnick NEPA Team Leader EPA Region 3 1650 Arch St, Philadelphia, PA 19103 rudnick.barbara@epa.gov

US Senator Chris Van Hollen Washington, DC Office 110 Hart Senate Office Building Washington, DC 20510

US Senator Ben Cardin Washington, DC Office 509 Hart Senate Office Building Washington, DC 20510

Congressman Steny Hoyer Washington, DC Office 1705 Longworth House Office Building Washington, D.C. 20515

Governor Larry Hogan 100 State Circle Annapolis, Maryland 21401

State Senator Doug Peters James Senate Office Building, Room 120 11 Bladen St. Annapolis, MD 21401

Delegate Geraldine Valentino-Smith House Office Building, Room 427 6 Bladen St., Annapolis MD 21401

County Executive Rushern Baker 14741 Governor Oden Bowie Dr. Upper Marlboro, MD 20772-3050

County Councilman Todd Turner District4@co.pg.md.us

Mayor Fred Robinson mayor@cityofbowie.org

Councilman James Marcos (At Large) jmarcos@cityofbowie.org

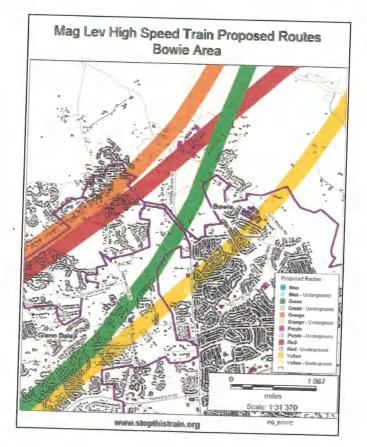
Councilman Henri Gardner (At Large) hgardner@cityofbowie.org

Councilman Michael Estève (District 1) mesteve@cityofbowie.org

Councilwoman Diane Polangin (District 2) dpolangin@cityofbowie.org

Councilwoman Courtney Glass (District 3) cglass@cityofbowie.org

Councilman Ike Trouth (District 4) itrouth@cityofbowie.org



6 September 2017

Maryland Department of Transportation Bradley Smith, Director of Office of Freight and Multimodalism 7201 Corporate Center Drive, Hanover, MD 21076

SCMAGLEV Project, c/o John G. Trueschler Maryland Transit Administration 6 Saint Paul Street, Baltimore, MD 21202

Office of Railroad Policy & Development Federal Railroad Administration 1200 New Jersey Avenue, SE Washington, DC 20590

RE: SCMAGLEV – Request to Reopen the scoping period

Dear Mr. Smith and Mr. Trueschler,

My home and my community are in the path of the MAGLEV project, and I have not received any information from MTA regarding the project. I am formally requesting that the scoping period for the SCMAGLEV Environmental Impact Study be reopened. My community would be impacted by this project, yet I only learned of it recently. I did not receive any notification of the proposed project or of the scoping and alternatives meetings that took place. Outreach for these meetings was insufficient if communities in the crosshairs of this project are only learning of it now. Had I been notified, I would have been present and very vocal. I request that I be given the opportunity to comment on the purpose and need for the project, the alternatives to be considered, and the scope of the environmental studies and impact analyses. Currently, MTA is failing to hear the issues and concerns of the affected public.

Regards, Boyd morni Susan D. Boyd

4722 Ramsgate Ln Bowie MD 20715 Received SEP 1 2 2017 Office of Planning

September 27, 2017

Mr. Smith

We are the Cawleys, Jim and Barbara, who live on Reston Lane in the Rockledge section of Bowie, where the proposed Maglev Train is to be built. We and four other families moved here in 1967---50 years ago and still live here on Reston Lane. We are in our 70's and 80's along with many other seniors in the proposed area who will be affected by this Train.

We are NOT ready for assisted living or nursing homes. Where will we go at this stage of our lives??? We do not handle change well and are not prepared to handle the rigors of adjusting to a new life "somewhere"!!!

NEVER did we guess that we would be FORCED out of our homes ---where our children and grandchildren grew up---where a TRAIN would have such an impact on destroying homes, schools, churches, community and an environment that took 50 years to build!!!

DO NOT ALLOW THIS TRAIN TO DESTROY THE BOWIE AREA AND ALL OUR LIVES!!!

PLEASE STOP THE MAGLEV TRAIN FROM COMING TO BOWIE AND THE SURROUNDING AREA!!!

Janu D Counter Barbara I. Caurley Bowie, Maryland

Citizens Against the SCMaglev

October 10, 2017

SCMaglev Project c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

Dear Mr. Al Khatib,

The Citizens Against the SCMaglev sent a letter in June 2017 requesting that the NEPA scooping process be reopened due to lack of public notice on the part of the Maryland Transit Administration. To date, we have not received any response from MTA.

As we will not have our concerns ignored, we are providing the following scoping comments. The project scoping report must be amended to include these issues, and they must be addressed in the EIS.

PURPOSE AND NEED

- 1. Provide the need for the SCMaglev project. While a purpose of the proposed project was provided at the April 2017 public meetings, the need for a SCMaglev train was not provided. The public has not been provided any information that leads to the conclusion that an SCMaglev is needed. We strongly believe that there is a need for regional transportation improvements in the Washington-Baltimore corridor that will serve all residents, visitors, and businesses in the region. However, we have seen no data that proves that a train that serves only Washington, BWI, and Baltimore is needed or will provide relief from the transportation challenges in the region.
- 2. The Notice of Intent, published on November 25, 2016 (the day after Thanksgiving), states that:

"The population in the Baltimore-Washington area makes up one of the largest and densest population centers in the United States. Over the next 30 years the population in the area is projected to increase by approximately 30 percent. Similarly, the demand on the transportation infrastructure between Baltimore and Washington will continue to increase along major roadways and railways including Interstate 95, the Baltimore-Washington Parkway (MD 295), US 29, US 1, and the Northeast Corridor (NEC) thereby decreasing the level of service, reliability, mobility, and potentially decreasing safety."

This statement does not provide proof that there is a need for a transportation investment of this magnitude with significant environmental impacts that only serves DC, BWI, and Baltimore. Rather it demonstrates that there are transportation issues that extend throughout our region. Analysis of these needs will demonstrate that these issues will only be solved by intra-regional transportation investments like rapid bus transit, light rail, and roadway improvements that serve the entire traveling population.

Provide detailed analysis of transportation needs of the Baltimore-Washington area.

Page **2** of **12** October 5, 2017 SCMaglev Project c/o Suhair Al Khatib

3. The Notice of Intent makes the following claims:

"Without additional transportation improvements and capacity within the Baltimore-Washington area, economic development and growth opportunities will be restricted. As congestion increases on the NEC and on the region's highways, the demand for continued economic development will be impacted, including, for example, tourism."

Provide documentation of this hypothesis. Specifically, provide documentation that the "transportation improvements... <u>within the area</u>" would be served by a rail system that only stops in DC, BWI, and Baltimore. Provide documentation that tourism, which is fueled by the great historical and governmental significance of the Washington, DC area would decline without a train that ONLY brings people from Baltimore.

4. Further the Notice of Intent quotes the NEC Future Program:

"To address these issues, in 2012 FRA launched the NEC FUTURE program to consider the role of rail passenger service in the context of current and future transportation demands and to evaluate the appropriate level of capacity improvements to make across the NEC. Through NEC FUTURE, FRA will determine a long-term vision and investment program for the NEC documented in a Tier 1 EIS and Service Development Plan. FRA published a Tier 1 Draft EIS in November 2015; however, the Draft EIS evaluated steel-wheel technologies as a way to serve the passenger rail needs of the region. It left open the possibility and did not preclude the study of and investment in advanced guideway and other new technologies, such as SCMaglev, to meet the transportation needs of the Northeast, including the Baltimore-Washington area."

We note that this statement says that the NEC future EIS leaves open the possibility of studying the SCMaglev. While we concur, this statement does not support <u>the need</u> for the SCMaglev and calls into serious question why alternatives other than SCMaglev are not being studied in this EIS. See comments on Alternatives below.

 Independent Utility/Segmentation - Provide detailed analysis proving that the proposed project has independent utility. Provide financial data showing how a train from DC to Baltimore can sustain short-and long-term viability without government funding and <u>without an extension past</u> Baltimore.

As BWRR is a subsidiary of The Northeast Maglev, LLC (TNEM), and TNEM has announced plans to build the SCMaglev from Washington, DC to New York, the entire SCMaglev project is a connected action. Separation of the project into pieces violates the prohibition on segmentation per the Council on Environmental Quality (CEQ) NEPA implementing regulations.

The CEQ NEPA regulations state that:

§1502.4 Major Federal actions requiring the preparation of environmental impact statements: Proposals or parts of proposals which are related to each other closely

enough to be, in effect, a single course of action shall be evaluated in a single impact statement.

§1508.25 Scope: To determine the scope of environmental impact statements, agencies shall consider 3 types of actions, 3 types of alternatives, and 3 types of impacts. They include: 28 (a) Actions (other than unconnected single actions) which may be: (1) Connected actions, which means that they are closely related and therefore should be discussed in the same impact statement. Actions are connected if they: (i) Automatically trigger other actions which may require environmental impact statements. (ii) Cannot or will not proceed unless other actions are taken previously or simultaneously. (iii) Are interdependent parts of a larger action and depend on the larger action for their justification. (2) Cumulative actions, which when viewed with other proposed actions have cumulatively significant impacts and should therefore be discussed in the same impact statement. (3) Similar actions, which when viewed with other reasonably foreseeable or proposed agency actions, have similarities that provide a basis for evaluating their environmental consequences together, such as common timing or geography. An agency may wish to analyze these actions in the same impact statement. It should do so when the best way to assess adequately the combined impacts of similar actions or reasonable alternatives to such actions is to treat them in a single impact statement.

- 6. Provide data demonstrating the following required for financial viability:
 - Number of daily trains in each direction
 - Number of cars per train
 - Number of riders per train, per day, and per year
 - Cost per ticket
 - Cost to operate and maintain rail line
 - Any financial incentives (funding, grants, tax breaks, loans, etc) needed from governmental sources (Federal, State, or local) for construction and operation in the short-term and long-term
 - Provide information on foreign investment including required purchase of foreign-made rail components/trains
 - Provide examples of where the SCMaglev is currently operating in the world and provide financial data on that operation demonstrating that it does not require continual or intermittent government subsidies.

 Amtrak's annual ridership on the Northeast Corridor (from DC to Boston) for 2016 was 11.9 million. Further Amtrak estimates NexGen ridership in 2030 of 25 million for the ENTIRE Northeast Corridor (https://www.amtrak.com/ccurl/214/393/A-Vision-for-High-Speed-Rail-in-the-Northeast-Corridor.pdf).

In 2016, a total of 5,098,562 riders boarded Amtrak trains at the Union Station in Washington, DC, and a mere 1,030,161 riders boarded Amtrak trains in Baltimore https://www.amtrak.com/national-facts. Only 689,042 riders boarded/off-boarded at BWI in 2016.

(https://www.amtrak.com/ccurl/111/103/MARYLAND16,0.pdf). It is inconceivable that most of these 6.8 million riders were solely traveling between Washington and Baltimore.

2016 ridership on the MARC Camden and Penn lines totaled approximately 1.3 million riders (https://data.maryland.gov/Transportation/MTA-Average-Weekday-Ridership-by-Month/ub96xxqw), but MARC serves numerous stations and communities in between Baltimore and Washington – commuters that would not be served by the SCMaglev. In addition, in June 2016, MARC reported ridership DECLINES: "Currently, the MARC service is facing ridership declines, according to Erich Kolig, director, MARC train and commuter bus service. "They are rather slight, only about a percent down from last year," he explains. "But we are not experiencing the 3% growth that we have been maintaining for the last 10 years." (http://www.metro-magazine.com/rail/article/713751/maryland-s-marc-railroad-upgrades-fleet-service-to-bolster-ridership)

In its filing with the State of Maryland, BWRR claimed that "Annual ridership on the SCMaglev system connecting Washington to Baltimore would be between 10.2 million and 15.4 million annual passengers in 2030 (42,200 one-way trips per day on average), while still assuming continued Amtrak and MARC service."

Provide proof and solid data on how the SCMaglev will achieve 10 times the current Washington/Baltimore station onboard/offboard riders and 41 to 62% of the projected 2030 riders on the entire Amtrak Northeast Corridor in the short line from DC to Baltimore while "<u>still</u> <u>assuming continued Amtrak and MARC service</u>"! Include detailed origin and destination data for riders, type of riders (commuters, business travelers, tourists).

See Environmental Impacts for further issues regarding Amtrak.

8. If the need for an SCMaglev train from DC to Baltimore cannot be defined, and independent utility for this short segment of rail cannot be established and sustained over the short- and long-term, the EIS must be revised to include the entire corridor (whether to Philadelphia, New York, or Boston) needed to sustain the financial viability of the project in accordance with 40 CFR 1502.4a and 40 CFR 1508.25.

ALTERNATIVES

The structure of this EIS based solely on studies for the SCMaglev, <u>precludes all other possible</u> <u>decisions</u> including the decision to construct Amtrak NextGen trains. As such, an EIS that does not study these other alternatives is not in compliance with the National Environmental Policy Act.

As stated by the Council on Environmental Quality (40 Most Asked Questions):

Question 2a. Alternatives Outside the Capability of Applicant or Jurisdiction of Agency. If an EIS is prepared in connection with an application for a permit or other federal approval, must the EIS rigorously analyze and discuss alternatives that are outside the capability of the applicant or can it be limited to reasonable alternatives that can be carried out by the applicant?

A[nswer]. Section 1502.14 [of the CEQ regulations] requires the EIS to examine all reasonable alternatives to the proposal. In determining the scope of alternatives to be considered, the emphasis is on what is "reasonable" rather than on whether the proponent or applicant likes or is itself capable of carrying out a particular alternative. Reasonable alternatives include those that are practical or feasible from the technical and economic standpoint and using common sense, rather than simply desirable from the standpoint of the applicant.

2b. Must the EIS analyze alternatives outside the jurisdiction or capability of the agency or beyond what Congress has authorized?

A. An alternative that is outside the legal jurisdiction of the lead agency must still be analyzed in the EIS if it is reasonable. A potential conflict with local or federal law does not necessarily render an alternative unreasonable, although such conflicts must be considered. Section 1506.2(d). Alternatives that are outside the scope of what Congress has approved or funded must still be evaluated in the EIS if they are reasonable, because the EIS may serve as the basis for modifying the Congressional approval or funding in light of NEPA's goals and policies. Section 1500.1(a).

In addition, Section 4(f) of the Department of Transportation Act prohibits the use of Section 4(f) property unless there is no feasible and prudent avoidance alternative to the use of land from the property. If the SCMaglev project uses public parkland, wildlife or waterfowl refuge land, or historic resources, it may not be constructed if there is a prudent and feasible alternative. It should be noted that the WB&A Trail is public parkland – NOT a railroad right-of-way, and as such is protected under Section 4(f).

Lastly, as noted in Amtrak's scoping comments for this EIS, the NEC Future EIS and Record of Decision, selected improvements to the existing rail alignments and "discarded the new alignment alternative."

 NexGen – The Amtrak NexGen technology is a "reasonable" alternative to Maglev and therefore, in accordance with NEPA and the CEQ implementing regulations (40 CFR 1502.14), must be studied in the EIS. ADD INFORMATION ON NEXGEN – SPEED, TIMING, COST, ETC. While outside of the Congressional legislation, the NexGen technology is a "reasonable alternative as it is practical and feasible from the technical and economic standpoint and must be included using common sense, rather than simply desirable from the standpoint of" BWRR. In addition, as construction funding is not available at this time, it is prudent to provide Congress with an equal analysis of all alternatives to facilitate informed decision-making.

Lastly, the Amtrak NexGen is a prudent and feasible alternative to the SCMaglev and would avoid the use of public parkland (including the WB&A Trail), wildlife and waterfowl refuges, and historic properties. Therefore, the Amtrak NexGen must be studies as an alternative to the SCMaglev.

- 2. Elon Musk and SpaceX have proposed constructing an underground Hyperloop railroad to travel between Washington, DC and New York. As with NexGen, this technology must be analyzed along side the SCMaglev to provide decision makers with information on the environmental impacts of each technology prior to making a decision.
- 3. Detail on alternatives must include design details including but not limited to: limits of disturbance; right-of-way; staging areas; station areas and impact areas for these; connections between stations and existing transportation hubs (i.e. BWI); maintenance yards and impact areas for construction of these; utility connections; security features including fencing; haul routes for construction equipment, materials, construction debris, and mining spoils; and disposal areas for construction debris and fill materials.

Environmental Impacts

1. Environmental Justice – Provide a detailed analysis on the disproportionate impacts that low-income and minority populations in Washington, DC; Prince George's County; and Baltimore City will suffer under the SCMaglev plan including but not limited to loss of property values and housing opportunities, loss of parkland and greenspace, increases in noise levels, and impacts to health and safety. Specifically, the above ground portion of the project will bisect Prince George's County while not providing ridership opportunities to the citizens of the County. Provide analysis of the EPA EJScreen demonstrating the disproportionate impacts already suffered by the residents of the County and the impact that a SCMaglev train would have. A baseline EPA EJScreen along the WB&A Trail shows an EJ score of over 90% compared to 50 to 60% in communities in Montgomery and Howard counties.

- 2. Property Acquisition Provide information on all properties to be acquired and displaced as a result of the proposed action including:
 - a. Number, types, and locations of all of acquisitions/displacement of residents, parks, businesses, schools, churches, etc;
 - b. Method by which properties will be acquired including information on eminent domain and what entity will exercise eminent domain;
 - c. How compliance with the uniform relocation act will occur including analysis of the availability of comparable housing of equal price, value, and setting
 - d. Impact to remaining homes including loss of home values, changes in setting, visual and noise impacts. Provide information on how close a residence can be from the rail line
 - e. Impacts to remaining businesses including change of access and resulting loss of business.
- 3. Economic Impacts Provide thorough, quantitative analysis on the negative economic impacts associated with the proposed alternatives including:
 - a. Loss of property values (especially home values) from the proximity of a high-speed train where there is currently more compatible, highly valued land uses such as parks, trails, forested areas, and residential areas
 - b. Loss of tax base from the loss of properties and from the devaluation of remaining properties
 - c. Impacts to Amtrak ridership and revenues in the Washington/Baltimore corridor, the Northeast Corridor, and nationally as many of Amtrak's lines outside urban areas count on revenues generated in areas like the Northeast Corridor
 - d. Impacts to viability of NexGen Acela as it is probable that there is not sufficient ridership/need for both technologies to operate in the same market
 - e. Impact to Marc ridership, revenues, and viability with the proposed loss of riders to the high-speed train; this assessment should include any additional State, local, or Federal funds that will need to be expended to keep the Marc system viable. If the Marc system is no longer viable or must raise fares to maintain viability, the impact to commuters that board the train at locations between Baltimore and Washington must also be analyzed
 - f. Analysis of permanent job creation with SCMaglev vs. job losses at Amtrak and Marc
- 4. Parks and Recreation/Section 4(f) Provide impacts to parks and recreation areas in Prince George's and Anne Arundel Counties including the loss of access to these critical community features. Impact analysis should include changes to these facilities including changes to park settings, park features, park noise levels, and the overall changes in the user's experience. Note the WB&A Trail is public

parkland; owned and operated by the Maryland National Capital Park and Planning Commission and the Anne Arundel Recreation and Parks Department. The trail is a critical component of the East Coast Greenway and the American Discovery Trail.

- 5. Historic Resources Provide impacts, including visual, noise, and vibration impacts, to historic resources including archaeological features, historic sites such as the Glen Dale Hospital, the Marietta Mansion, the Bowie Racetrack, private historic residences and farms, and historic districts including the Odenton historic district.
- 6. Visual Resources As the only renderings provided by MTA thus far show a train in the middle of a forest with no residences nearby, provide more accurate renderings of the train line. Specifically:
 - a. Provide before and after renderings of the proposed rail line and train in ACTUAL locations showing the view to and from historic properties, parks, and residential properties that will remain after construction of the train.
 - b. Renderings to and from historic properties, parks, and residential properties should include day and night views and views with and without leaf cover on trees.
 - c. Provide information on the visual intrusion of graffiti into neighborhoods that may occur on the elevated rail line.
- Topography Provide details on changes to topography including cut and fill; provide detail on whether the proposed train and track system will cut through hills (creating environmental impacts) or rise up over them creating visual impacts to large numbers of communities and citizens.
- 8. Water Quality Provide quantitative data on the increases in impervious surface created by the track, stations, maintenance yards, and parking.

Provide quantitative data on the resulting stormwater runoff and impacts to erosion, sedimentation, and TMDLs in the already degraded Patuxent River and its tributaries including Horsepen Branch.

Provide information on the chemicals to be used for snow removal and deicing and the impact runoff of these chemicals will have on the Patuxent River and its tributaries.

- 9. Bird Strikes Provide data and analysis on the impact of bird strikes and how they will be prevented from a train going over 300 mph. There are nesting bald eagles on the Patuxent Wildlife Refuge in close proximity to the WB&A Trail. Bald eagles also frequent the Patuxent River between Prince George's and Anne Arundel counties. In addition, there are numerous other bird species including barred owls, pileated woodpeckers, and red-tailed hawks nesting along the WB&A Trail and along the river.
- 10. Bats Provide data and analysis on the impact to bats and how strikes will be prevented from a train going over 300 mph. Provide detailed studies of bat habitat, bat populations, and presence of white-nose bat syndrome.

- 11. Wildlife Displacement Provide data and analysis on wildlife displacement from construction of the proposed train. Habitats in the vicinity of the proposed alternatives are at capacity and any loss of habitat will force wildlife further into developed areas including residential areas. Detailed wildlife surveys must be conducted to document species, numbers, health of population (including over population), and capacity of habitat.
- 12. Vegetation Provide data on number, species, size, and locations of all trees to be removed for construction of the rail line. Provide types of vegetation to be removed. Provide information on how the project will prevent invasive species from being introduced into areas where forest are bisected and native vegetation is removed. Provide mitigation including where and what types of vegetation will be replanted, how reforestation areas will be monitored, and how the rail line will be screened after vegetation is removed.
- 13. Noise Provide 24-hour noise analysis for all types of properties in the vicinity of the proposed alternatives (residences, schools, churches, libraries, historic sites, parkland, etc.). Provide existing noise levels and noise modeling when the train is in operation. Noise models should take into account the loss of existing vegetation and buildings that would be removed and modeling should show day and night noise levels.
- 14. Electromagnetic Fields Provide information on electromagnetic fields including health effects from long-term exposure to an SCMaglev train. Provide health information from populations currently exposed to SCMaglev trains.
- 15. Light Provide information on how the rail line, parking areas, rail yards, stations, etc. will be illuminated at night. Provide analysis of light intrusion into residential areas, parkland, and historic sites.
- 16. Energy Usage Provide information on the energy needed to operate the SCMaglev train including the source of the power. Provide locations of any new substations or other utility upgrades needed to power the SCMaglev. Provide information on how power interruptions would affect train operation.
- 17. Utilities Provide information on temporary and permanent utility disruptions to residences, businesses, and other property owners. Provide information on the location and type of new utility lines needed to serve the proposed project. Provide information on impacts to the power grid and other utilities.
- 18. Community Cohesion Provide information on impacts to neighborhoods that will be bisected or will be cut off from neighboring communities by the SCMaglev Train.

Provide information on the effects to communities such as Glenarden, Glen Dale, Bowie, Piney Orchard that will be bisected by the proposed train. Include analysis of the cumulative effects of bisection by transportation projects to communities such as Glenarden.

- 19. Land Use and Land Use Planning Provide detailed analysis of changes in land use that will occur due to undesirable proximity to the train and from the economic development that BWRR claims will accompany the train. Provide detail on where this development will occur and how it will affect sprawl in the Baltimore-Washington Area
- 20. Community Services
 - a. Provide analysis on effects to police, fire, and EMS services including responding stations, personnel levels, training (how much it will cost, who will provide it, and how often it will occur). Provide information on BWRR provided police services and a comparison of those services to those provided by Amtrak police. Provide information on how terrorist threats will be mitigated at stations and on the rails.
 - b. Provide information on how other community services will be impacted including schools, hospitals, churches, etc. Include analysis of cumulative impacts based on the economic growth projected to occur solely because of the SCMaglev construction (as based on BWRR claims).
- 21. Safety and Security In addition to the police information requested above, provide information on how the SCMaglev rail line will be secured such that people cannot climb onto the line resulting in injury or death and/or vandalize the line. Provide renderings of any fences or other barriers that will be placed along the rail line, rail and maintenance yards, parking areas, etc. Provide information on the distance fence lines will be placed from the line, height of fences, and type of fencing.
- 22. Construction Impacts Provide information on the construction related activities and impacts including but not limited to:
 - a. Limits of disturbance for construction of each of the alternatives temporary and permanent land use
 - b. Areas of cut and fill
 - c. Staging areas
 - d. Tunneling/mining locations
 - e. Tunneling technology
 - f. Haul routes for construction equipment and disposal of tunneling spoils
- 23. Traffic Provide impacts from:
 - a. Construction vehicles traffic
 - b. Temporary and permanent roadway closures including travel delay times, creation of landlocked properties, changes in access to properties

- c. Additional vehicular traffic, especially at Union Station, BWI, and in Baltimore generated from train riders accessing the rail line; analysis should include intersection level turning movements and delays
- d. Traffic from economic development that BWRR claims will accompany the SCMaglev; the Notice of Intent states that "The population in the Baltimore-Washington area makes up one of the largest and densest population centers in the United States. Over the next 30 years the population in the area is projected to increase by approximately 30 percent." If this growth will occur without the SCMaglev, and the SCMaglev claims it will radically increase development in the region, the cumulative impact analysis must quantitatively analyze the traffic that will accompany this level of development and explain how the rest of the regional transportation network will handle this development or where levels of service will decrease to the point of complete gridlock.
- 24. Airline/Plane Traffic As part of BWRR's economic and ridership "promises" include increased use of BWI and development around BWI, increases in air traffic must be analyzed in the EIS.

This analysis must also include resulting increases in noise from increased air traffic. It should be noted, that Governor Larry Hogan recently instructed the State Attorney General to sue the FAA for noise violations at BWI.

- 25. Union Station
 - a. Provide information on the impacts to the historic Union Station in Washington, DC
 - b. Provide information on how the SCMaglev Train will impact current renovations taking place at Union Station
 - c. Provide analysis of how a SCMaglev Train will affect the Washington Union Station's 2nd Century Plan which is being developed to accommodate the Amtrak NexGen train.
- 26. Cumulative Impacts A project of this magnitude requires a comprehensive analysis of cumulative impacts including quantitative analysis of the significant harmful impacts transportation projects have had and continue to have on communities in Prince George's and Anne Arundel counties. Included in this cumulative impact analysis must be the impacts of the supposed development that SCMaglev claims it will generate. In addition, the cumulative impact analysis must analyze any track widening or realignments planned by Amtrak.

The Notice of Intent also provides grossly inaccurate information on the study area of the proposed project. The NOI states that the study area is bounded by the former Washington-Baltimore & Annapolis Electric Railroad alignment while in reality, the study area extends 3 miles to the east of this alignment. Maps of preliminary alternatives have been provided by MTA which MTA now states should not be relied on. BWRR CEO Wayne Rogers, as recently as September 14, 2017, stated in an interview with ABC 7 news that ""We're very early in the process. They're called initial preliminary screening alternatives. They're not even to the preliminary to the alternatives to the preferred alternatives, so

we're years away," when in fact alternatives have been submitted to FRA for approval. These examples of misinformation by the MTA project team along with abysmal public notice on the scoping process for the project, demonstrate that this project should be restarted to provide meaningful opportunity for public input and decision-making.

As MTA has not responded to repeated requests to reopen the scoping period for this project, we request that you provide a formal reply to this letter and an affirmation that the issues outlined herein will be thoroughly analyzed in the EIS.

You may reach us at:

Citizens Against the SCMaglev PO Box 669 Bowie, MD 20715

Sincerely,

Citizens Against the SCMaglev

Joon Geynn

On behalf of:

Dennis Brady, Chair Dawn Wampler, Vice-Chair Aviva Nebesky, Vice-Chair Breanne Reynolds, Secretary Joan Glynn, Secretary

Cc:

EPA Region 3 US Senator Chris Van Hollen US Senator Ben Cardin Congressman Steny Hoyer Governor Larry Hogan State Senator Doug Peters Delegate Geraldine Valentino-Smith Delegate Marvin E. Holmes, Jr. Delegate Del. Joseph F. Vallario, Jr. Prince George's County Executive Rushern Baker Prince George's County Councilman Todd Turner Bowie City Mayor Fred Robinson Bowie Councilman James Marcos (At Large) Bowie Councilman Henri Gardner (At Large) Bowie Councilman Michael Estève (District 1) Bowie Councilwoman Diane Polangin (District 2) Bowie Councilwoman Courtney Glass (District 3) Bowie Councilman Ike Trouth (District 4) PRELIMINARY ALTERNATIVES SCREENING REPORT

Baltimore-Washington SCMAGLEV Project

Federal Railroad Administration Department of Transportation 1200 New Jersey Avenue, SE Washington, DC 20590



Maryland Department of Transportation 7201 Corporate Center Drive

Hanover, Maryland 21076

To Whom It May Concern:

On November 25, 2016, the Federal Railroad Administration published a Notice of Intent (NOI) to prepare an EIS for the Baltimore-Washington Superconducting Magnetic Levitation (SCMAGLEV) Project. This notice provided for thirty day period to provide comments in writing and four public meetings. The NOI's Purpose and Need statement was to "increase capacity, reduce travel time, and improve both reliability and mobility options between Baltimore and Washington."

In May of 2017, a Final Scoping Report was completed to capture the results of the initial scoping effort. The document states that 57 comments were submitted at public meetings, 16 comments were submitted via project email, and two comments were submitted via mail for a total of 75 comments.

The proposed project is multi-billion infrastructure development that initially identified six possible routes that transect numerous private lands in multiple jurisdictions. Despite repeated efforts to engage the project proponent, we have been unable to garner additional information on the exact proposed routes and even documents justifying the purpose and need of the project. In fact, the project manager indicated that they identified the proposed routes through computer simulations and had not even walked area under consideration. Now the website shows two possible routes without any explanation as to the narrowing of options or engagement with impacted communities.

Many of us would agree that MAGLEV technology offers benefits in terms of reduction harmful emissions and the current traffic congestion plaguing our region. However, a project of this magnitude deserved more public engagement than 30 day during the holiday season. Moreover, there needs to be more discussion regarding the purpose and need of this project given existing infrastructure rail needs along the Northeast Corridor and within the DC Metro area.

We respectfully request that you work with the project proponents to re-open the Scoping Process and provide for more meaningful engagement with landowners, local governments, elected officials, and federal partners before moving forward with the selection and analysis of alternative to consider in the full Environmental Impact Statement. Further, we would appreciate more direct engagement and information related to the purpose and need for the proposed project.

While we appreciate that the Scoping process is the first in a series of opportunities to engage, it is critical for landowners and communities who are potentially impacted by the review of routes impacting their lands. Other major infrastructure projects in the DC Metro area have indicated that the failure to productively engagement communities and landowners results in a process mired in litigation. As landowners, community members, and Maryland taxpayers, we don't feel that this scoping process was adequate.

Thank you, in advance, for your consideration of this request and we look forward to your response.

Sincerely

Citizens Against the SCMAGLEV (CATS) Keep Our Community Beautiful (8306 Laurel Bowie Road Bowie, MD 20715)

Cc: Maryland Congressional Delegation Prince Georges County Elected Officials Council on Environmental Quality Advisory Council on Historic Preservation

Baltimore-Washington SCMAGLEV Project



City of Glenarden

October 6, 2017

SCMAGLEV Project c/o Bradley M. Smith, Project Lead Maryland Department of Transportation 7201 Corporate Center Drive Hanover, Maryland 21076

SCMAGLEV Project c/o Suhair Al Khatib, Deputy Administrator Maryland Transit Administration 6 Saint Paul Street Baltimore, Maryland 21202

SCMAGLEV Project c/o Brandon Bratcher, Environmental Railroad Specialist US Department of Transportation, Federal Railroad Administration 1200 New Jersey Avenue, SE, MS-20 Washington, DC 20590

Re: Environmental Impact Statement (EIS) Baltimore-Washington Superconducting Magnetic Levitation (SCMAGLEV) Project

Dear Mr. Smith, Mr. Al Khatib, Mr. Bratcher:

The City of Glenarden respectfully oppose the construction of the Baltimore-Washington SCMAGLEV train between Baltimore, Maryland and Washington, DC using the proposed right-of-way route directly impacting the City of Glenarden, Maryland.

CITY HISTORY

The Town of Glenarden, Maryland was incorporated by an Act of the Maryland General Assembly in 1939 (Chapter 650. House Bill 851.), becoming the third African-American municipality in Prince George's County. In two years, the City of Glenarden will be celebrating its 80th anniversary. The town has grown to become a city with over 6,000+ residents. The City has a Municipal Center that also houses a Senior Citizens Nutrition Center; two elementary schools - one identified as a Magnet School Program for children; four open space parks – Martin Luther King, Jr. Park, Dellwood Park, Hayes Street Memorial Park, and 7th Street Park; several places of worship, and a Veteran's Memorial dedicated to the veterans who proudly served their country and lived in the City of Glenarden. The City's Police Department has helped our city become one of the safest cities in Maryland for the past three years. The city has ongoing and new residential development in progress and is making great strides to better the community for its citizens.

James R. Cousins Jr. Municipal Center, 8600 Glenarden Parkway, Glenarden, Maryland 20706 301-773-2100

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City of Glenarden

COMMENTS: NOTIFICATION PROCESS

Our first comment addresses the SCMAGLEV project team's notification process for obtaining public comments for the scoping process. The project team published notice in the Federal Register / Volume 81, No. 227 on Friday, November 25, 2016 with the Environmental Impact Statement (EIS) comments submittal date ending December 27, 2016. The May 2017 *Final Scoping Report, Section 2 Public Scoping Process and Comments, Section 2.2.4 Flyer Distribution (p.7)* states "Environmental Justice (EJ) communities, populations with high concentrations of minority and/or low-income individuals, may be less likely to view online communications. In order to reach these communities, hard copy flyers were distributed on December 5, 2016 by the project team in person or via email to the 58 different location types listed in Table 2-1."

The City of Glenarden is 92% Black or African-American (U.S. Census 2010).

Question: What analysis did the project team perform to determine that *"minority and/or low-income individuals, may be less likely to view online communications?"* The statement appears to be discriminatory. The SCMAGLEV project notification process has already reduced the number of comments submitted from impacted citizens living within the City of Glenarden to zero (0) for the November 2016 – January 2017 project timeframe because we were not properly notified.

We, the City of Glenarden Council, are also concerned the project team did not notify all elected officials of the project even though the May 2017 *Final Scoping Report, Section 2 Public Scoping Process and Comments, Section 2.2.2 Mailings (p.6)* stated, *"Letters were sent to elected officials whose jurisdictions intersect the project study area. Phone calls were also placed to at least one elected representative for each town, municipality, and ANC (in DC)"*. Please ensure <u>all</u> City of Glenarden elected officials, Mayor and each Councilmember (7), are notified on future correspondence for this project. You may contact the City of Glenarden Council Clerk at 301-322-1473 to obtain email addresses of current elected officials.

COMMENTS: PROPOSED ROUTES

Our second comment addresses the six proposed SCMAGLEV routes the project team identified. Two of those proposed routes, identified with yellow and green lines in the SCMAGLEV project maps, run through the City of Glenarden.

Question: What criteria was used to initially identify the 6 proposed routes?

Question: During a Public Informational Meeting the City of Glenarden held on September 20, 2017 concerning the SCMAGLEV project, BWRR representative David Henley informed citizens the 6 proposed routes would be reduced to 4 on October 10, 2017. We would like to request the criteria used to eliminate the 2 routes from the project study area.

James R. Cousins Jr. Municipal Center, 8600 Glenarden Parkway, Glenarden, Maryland 20706 301-773-2100

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PRELIMINARY ALTERNATIVES SCREENING REPORT



City of Glenarden

We received a copy of the letter, Pete K. Rahn, Secretary Maryland Department of Transportation sent to Senator Joanne C. Benson, District 24 (dated September 7, 2017) that was shared during Senator Benson's Forum at Charles Flowers High School. The letter stated Governor Hogan's position concerning the proposed routes, *"It has always been the understanding of the Hogan administration this proposed project would only use <u>existing rights-of-way</u> intended for these types of purposes and have minimal impacts on those who live and work along the final route should the project come to fruition. The Hogan administration's position in regards to using <u>existing rights-of-way</u> for this proposed project <u>has not and will never change</u>."*

The Washington, Baltimore and Annapolis Electric Railway (WB&A) provided passenger and freight service on an electrified route from 1908 to 1935. The WB&A right-of-way was converted to Maryland Route 704 (George N. Palmer Highway, later renamed to Martin Luther King, Jr. Highway). The existing right-of-way, Route 704, runs through the heart of the City of Glenarden. The City of Glenarden suffered during the 1960's Capital Beltway Interstate 495 construction project that eliminated several homes intersecting 6th Street and Glenarden Parkway. The City of Glenarden opposes the two proposed routes (yellow and green) for the SCMAGLEV train.

COMMENTS: PROPOSED ROUTES - IMPACTS

If Route 704 right-of-way is selected for the project, homes, schools, churches, the municipal building, businesses, parks, and memorials would be demolished.

COMMENTS: BULLET TRAIN AND MAGLEV TECHNOLOGY

The bullet train technology has not been successfully implemented in the United States. For example, the California bullet train project has faced costs overruns and unrealistic expectations (*Reference: "Why missed deadline for California bullet train is no surprise."*, The San Diego Union – Tribune Editorial Board, September 30, 2017). Japan boasts of bullet trains successfully reaching high speeds; however, these high-speed trains do not use the maglev technology. Japan is still testing the maglev technology.

The State of Maryland should not embrace this technology that has not been proven successful in this country and could potentially cause major problems later, such as the Japanese Takata airbags, in which the manufacturer has filed bankruptcy. The Japanese company offering the technology to the State of Maryland would be the sole proprietary owner of the technology. The State of Maryland and taxpayers would be dependent upon this company for maglev train operating costs and train maintenance.



City of Glenarden

The City of Glenarden requests the SCMAGLEV project team properly study the maglev technology environmental impacts. The study should include, but not be limited, to the following:

- Impact of the maglev technology on citizens' health (e.g., respiratory, different cancer types, etc.),
- Impact from the removal of trees to construct the maglev train route. (Trees produce oxygen, reduce smog, reduce carbon dioxide and greenhouse gases in the air, enhance water filtration and retention, cool down temperatures, produce habitats for wildlife, and reduce stress in humans.),
- Impact from the electromagnetic waves emitted from the magnetic fields needed to move the maglev train,
- Impact from the maglev train's underground vibrations and its impact on above-ground foundations,
- Impact from the maglev train's high energy consumption from the electrical grid that would be needed to power the train,
- Impact from the maglev train on air pollution on surrounding areas,
- Impact from the maglev train's external noise pollution on surrounding areas, which is produced by the train when it accelerates to the 300+ mile an hour speeds (i.e., aerodynamic noise),
- Impact of maglev train accidents,
- Impact of maglev train proposed routes on existing transportation networks used by citizens and commuters on a daily basis, and
- Financial impact on citizen's taxes.

COMMENTS: TRANSPORTATION ALTERNATIVES

Citizens in our community commute to work via cars, car pools, trucks, vans, or public transportation, including Metro, Amtrak, MARC, and ACELA trains. The SCMAGLEV project team should review transportation alternatives that would benefit the majority population, income levels, and demographics residing between Baltimore, MD and Washington, DC. SCMAGLEV trains would not reduce the daily traffic congestion around the 495 Capital Beltway, Route 50, Route 202, Route 450, or Route 704. These transportation networks could potentially be eliminated for SCMAGLEV construction.

The U.S. Department of Transportation and Federal Railroad Administration recently approved Northeast Corridor (NEC) Future Tier 1 Record of Decision that identifies an investment program to improve passenger rail service alternatives and future population and ridership projections for the year 2040 from Washington, DC to Boston, MA. (Reference: <u>www.necfuture.com</u>). This solution is a more viable solution to reducing the congestion and providing rail service for the majority population and income levels, without destroying existing communities and surrounding environments. It appears the SCMAGLEV project is only designed to support the daily travel of millionaires.



ity of Glenarden

In summary, the SCMAGLEV train would not benefit the City of Glenarden citizens, improve our citizens' quality of life, or improve the transportation networks our citizens currently use in their daily travel and commutes.

We oppose the construction of the SCMAGLEV train in our community and we hope our elected officials in Prince George's County, State of Maryland, U.S. Senate, and U.S. House of Representatives support our position.

Sincerely,

believal Eason

City of Glenarden Council

yn Smallurre

Cc:

Hon. Steny Hoyer, U.S. House of Representatives Hon. Anthony G. Brown, U.S. House of Representatives Hon. Benjamin Cardin, U.S. Senator Hon. Chris Van Hollen, U.S. Senator Hon. Lawrence J. Hogan, Governor of Maryland Hon. Joanne C. Benson, Maryland State Senator, District 24 Hon. Erek L. Barron, Maryland State Delegate, District 24 Hon. Jazz M. Lewis, Maryland State Delegate, District 24 Hon. Carolyn J. B. Howard, Maryland State Delegate, District 24 Hon. Rushern L. Baker III, County Executive, Prince George's County Hon. Andrea C. Harrison, Councilwoman, Prince George's County Council, District 5 Hon. Edward Estes, Mayor, City of Glenarden Hon. Deborah Eason, Councilwoman, City of Glenarden, Council President Hon. James Herring, Councilman, City of Glenarden, Council Vice-President Hon. Angela Ferguson, Councilwoman, City of Glenarden Hon. Robin Jones, Councilwoman, City of Glenarden Hon. Caroline Smallwood, Councilwoman, City of Glenarden Hon. Donjuan Williams, Councilman, City of Glenarden Hon. Celestine Wilson, Councilwoman, City of Glenarden Ms. Toni Taylor, Council Clerk, City of Glenarden

James R. Cousins Jr. Municipal Center, 8600 Glenarden Parkway, Glenarden, Maryland 20706

301-773-2100

Page 5 of 5

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We the Citizens of the Signet Citikina REPORT PRELIMINARY ALTERNATIVES CENTROL NOT NORTH East Magnetic Levitating train passing through the City of Glenarden We are also opposed to the North East Magnetic Levitating train passing through Prince Geroge's County

The MagLev project would have a negative impact on both the homes and quality of life for the residents

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We are also opposed to the North East Magnetic Levitating train passing through Prince Geroge's County

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We are also opposed to the North East Magnetic Levitating train passing through Prince Geroge's County The MagLev project would have a negative impact on both the homes and quality of life for the residents of Glenarden

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We are also opposed to the North East Magnetic Levitating train passing through Prince Geroge's County

The MagLev project would have a negative impact on both the homes and quality of life for the residents of Glenarden
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We are also opposed to the North East Magnetic Levitating train passing through Prince Geroge's County The MagLev project would have a negative impact on both the homes and quality of life for the residents of Glenarden Date

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We are also opposed to the North East Magnetic Levitating train passing through Prince Geroge's County The MagLev project would have a negative impact on both the homes and quality of life for the residents

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We are also opposed to the North East Magnetic Levitating train passing through Prince Geroge's County The MagLev project would have a negative impact on both the homes and quality of life for the residents of Glenarden

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We the Gitizans of the Gity of General are strongly opposed to any route being proposed to the AGLEV Project North East Magnetic Levitating train passing through the City of Glenarden

We are also opposed to the North East Magnetic Levitating train passing through Prince Geroge's County The MagLev project would have a negative impact on both the homes and quality of life for the residents of Glenarden MORE SIGNATURES FORTH COMING

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WE HAVE EACH SIGNED THIS PETITION FREELY AND WITHOUT PRESSURE

Signature	Name (Piease Print)	Address	Home Phone No.
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Baltimore-Washington SCMAGLEV Project



WE HAVE EACH SIGNED THIS PETITION FREELY AND WITHOUT PRESSURE

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Signature	Name (Please Print)	Address	Home Phone No.
1. Ravel Sun	> Royette Smith	7907 + 7909 MLKJA	Ly, 301-773-0140
2.0	Royette Smith	8733 McLain Ave	301-773-0140
3. Burlana to	rul Barbara Ford	1906 Piedmonthu	301-322-2325
Call	Andre Younce	7224 E. Porest Rd	202)615-0119Cell
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14/1B	KEVIN BURGESS	4539 KINMOUNT RD	740-832-8744
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20. Jal	n Paula Kay	8237 Dellwood Ct	301-772-5676
21.	- Kieran Calis	F225 Dellusod Gt	202-701-6503
22.	Antoine HolbnAN	8224 Pellooulct	202.253-5614
23.60	F TRENOR MITCHELL	8222 Derlund CT.	240-472-4996

September 13, 2017

Maryland Department of Transportation Bradley Smith, Director of Office of Freight and Multimodalism 7201 Corporate Center Drive, Hanover, MD 21076

SCMAGLEV Project, c/o John G. Trueschler Maryland Transit Administration 6 Saint Paul Street, Baltimore, MD 21202

Office of Railroad Policy & Development Federal Railroad Administration 1200 New Jersey Avenue, SE Washington, DC 20590 Received SEP 19 2017 Office of Planning

RE: SCMAGLEV – Request to Reopen the scoping period

Dear Mssrs. Smith and Trueschler,

We are formally requesting that the scoping period for the SCMAGLEV Environmental Impact Study be reopened. My community, and property, would be impacted by this project, yet I only learned of it recently. I did not receive any notification of the proposed project or of the scoping and alternatives meetings that took place. Outreach for these meetings was insufficient if communities in the crosshairs of this project are only learning of it now. Had I been notified, I would have been present and very vocal. I request that I be given the opportunity to comment on the purpose and need for the project, the alternatives to be considered, and the scope of the environmental studies and impact analyses. Currently, MTA is failing to hear the issues and concerns of the affected public.

I am almost 80 years old. I can't have this in my back yard. I want a safe place and a good environment for my two grandsons to visit and play in my back yard. You are forcing me to move from the only home I have ever had if this proposal goes through.

Regards,

Jules R. Cornet 7879 East Drive Severn, MD. 21144 410-551-5525 hhmachine@aol.com CC:

Governor Larry Hogan

100 State Circle Annapolis, Maryland 21401 410-974-3901

State Senator Doug Peters

James Senate Office Building, Room 120 11 Bladen St., Annapolis, MD 21401 (410) 841-3631, (301) 858-3631 1-800-492-7122, ext. 3631 (toll free) email: douglas.peters@senate.state.md.us fax: (410) 841-3174, (301) 858-3174

Delegate Geraldine Valentino-Smith

House Office Building, Room 427 6 Bladen St., Annapolis, MD 21401 (410) 841-3101, (301) 858-3101 1-800-492-7122, ext. 3101 (toll free) email: geraldine.valentino@house.state.md.us fax: (410) 841-3850, (301) 858-3850

US Senator Chris Van Hollen

Washington, DC Office 110 Hart Senate Office Building Washington, DC 20510 Phone (202) 224-4654 Fax: (202) 228-0629 TTY: (202) 224-1546

State Office 111 Rockville Pike Suite 960 Rockville, MD 20850 Phone (301) 545-1500

US Senator Ben Cardin

Washington, DC Office 509 Hart Senate Office Building Washington, DC 20510 Tel: (202) 224-4524 Fax: (202) 224-1651 Bowie Office 10201 Martin Luther King Jr. Highway, Suite 210 Bowie, MD 20720 Tel: (301) 860-0414 Fax: (301) 860-0416

Congressman Steny Hoyer

Washington, DC Office 1705 Longworth House Office Building Washington, D.C. 20515 Phone - (202) 225-4131 Fax - (202) 225-4300

Prince George's County Office U.S. District Courthouse 6500 Cherrywood Lane, Suite 310 Greenbelt, MD 20770 Phone - (301) 474-0119 Fax - (301) 474-4697 Maryland Department of Transportation Bradley Smith, Director of Office of Freight and Multimodalism 7201 Corporate Center Drive, Hanover, MD 21076

SCMAGLEV Project, c/o John G. Trueschler Maryland Transit Administration 6 Saint Paul Street, Baltimore, MD 21202

RE: SCMAGLEV – Compliance with the National Environmental Policy Act and Section 106 of the National Historic Preservation Act

Dear Mssrs. Smith and Trueschler,

As there has been grossly insufficient public notice about the MAGLEV project, we are formally requesting that the scoping process be reopened, that appropriate public notice be sent to all citizens along all of the potential alternative alignments, and that citizens, as required under the National Environmental Policy Act, be afforded the opportunity to comment on the purpose and need for the project, the alternatives to be considered, and the scope of environmental studies and impact analyses.

In addition, the FRA and MTA have failed to publicize citizens' rights to participate under Section 106 of the National Historic Preservation Act. We request that we be included as consulting parties under Section 106 and be informed of all Section 106 activities and meetings associated with this project.

Despite the fact that the MAGLEV project will require the demolition of homes and destroy greenspace, parks, and historic sites within our community, we nor anyone in our community have been notified in any manner of the proposed project or the scoping and alternatives meetings that have taken place. We have spoken to residents in communities along the existing Amtrak line and along the WB&A trail. We have spoken to stakeholders such as the Washington Area Bicycle Association. No one we have spoken with has been provided any notice of the project or the public meetings. Rather than hearing from MTA, we learned about the MAGLEV project from a neighbor who learned about it from a friend. Citizen word of mouth has been the only outreach on this project.

Other agencies including the Maryland State Highway Administration routinely send thousands of post cards to all affected citizens prior to scoping and alternatives meetings. MTA has failed to adequately notify citizens in this manner.

In addition, the copy of the post card shown on the MAGLEV website makes no mention of Section 106 of the National Historic Preservation Act nor notify citizens that they will be able to comment on historic resource issues as part of the scoping process.

SCMAGLEV – Compliance with the National Environmental Policy Act and Section 106 of the National
PRELINISTOR PRESERVATION SCREENING REPORT
Page 2 of 5
Baltimore-Washington SCMAGLEV Project

According to the May 2017 scoping report (issued 6 months after the meetings and AFTER alternatives meetings were held), a cumulative total of 117 people attended the 5 scoping meetings that were held. Only 7 people attended the one meeting held in Prince George's County. This poor attendance for a project that will affect literally thousands of residents is proof that outreach for these meetings was utterly insufficient. Had we or our neighbors been notified about the meetings and that our community was in the cross hairs of this project, we would have been present and very vocal. Instead, the meetings were held without adequate notice during the holiday season resulting in MTA failing to hear the issues and concerns of the affected public.

The sparse attendance at Prince George's County public meeting is further evidence that lowincome and minority populations located along the rail lines affected have been particularly excluded from the NEPA/EIS process.

Prince George's County has a whole has been largely ignored in the MAGLEV NEPA/EIS process. The May 2017 scoping report, pages 20 and 21, lists the agencies that were invited to participate in the project and invited to the agency scoping meeting. Not a single Prince George's County agency is included (though the Howard County Planning Department was included, but the project does not affect Howard County). In addition, there is no mention of the Prince George's County Council, local city councils or departments, or other stakeholder groups that must be given an adequate voice in the project.

- Flyer locations listed in the May 2017 scoping report do not include any locations in Bowie or Glen Dale, Crofton, Severn, Odenton, or other affected communities
- No notices were placed in newspapers serving much of the project area including the Washington Post, the Bowie Blade, the Capital Gazette, or the Sentinel
- Post cards were not distributed to communities directly affected by the proposed action including, but not limited to, Old Bowie, Rockledge, Northridge, Saddlebrook, Saddlebrook West, Two Rivers, Piney Orchard, Jason's Landing, Andorick Acres, or Pioneer City.

Close to 200 people attended the Bowie City Council meeting on July 10th to hear from MTA (a meeting MTA failed to show up to). The public outcry demonstrated at this meeting is further evidence that the public's concerns have not been heard by MTA. The overriding sentiment at this meeting was that citizens vehemently oppose the MAGLEV project and that the citizens of our communities have not received notices about this project from MTA nor been provided the opportunity to comment on the scope of the alternatives and the scope of the Environmental Impact Statement being prepared.

<u>Public involvement is the cornerstone of the National Environmental Policy Act</u>, and MTA has completely failed to provide notice of this project and the opportunities to comment on the scope of the project. Specifically:

 40 CFR §1500.2, Policy (d) states that agencies must: "Encourage and facilitate public involvement in decisions which affect the quality of the human environment."

- 40 CFR §1501.7, Scoping states that "There shall be an early <u>and open process</u> for determining the scope of issues to be addressed and for identifying the significant issues related to a proposed action."
- 40 CFR §1506.6, Public involvement states that "Agencies shall: (a) Make <u>diligent</u> <u>efforts to involve the public</u> in preparing and implementing their NEPA procedures. (b) <u>Provide public notice of NEPA-related hearings, public meetings, and the</u> <u>availability of environmental documents</u> so as to inform those persons and agencies who may be interested or affected.
- The Council on Environmental Quality 40 Most Asked Questions (Q13) states "The regulations state that the scoping process is to be preceded by a Notice of Intent (NOI) to prepare an EIS. But that is only the minimum requirement..." and scoping must have "appropriate public notice and enough information available on the proposal so that the public and relevant agencies can participate effectively."

In closing, for your failure to properly notify the public that will be the most affected by this action, resulting in loss of homes, greenspace, and parks; and the destruction of our quality of life, we formally request the FRA and MTA reopen the public scoping process to allow for public comment as afforded under the National Environmental Policy Act, so that FRA and MTA are able to make informed decisions regarding the MAGLEV project. In addition, we request that we be included as consulting parties under Section 106 and be informed of all Section 106 activities and meetings associated with this project.

We await your response to these requests.

Regards. miormalon WiA (oung ton 2214 Kolling Hill SIDIOC MD-20715 CC:

EPA Region 3 Advisory Council on Historic Preservation Council on Environmental Quality MD Historical Trust US Senator Chris Van Hollen US Senator Ben Cardin Congressman Steny Hoyer Governor Larry Hogan State Senator Doug Peters Delegate Geraldine Valentino-Smith Prince George's County Executive Rushern Baker Prince George's County Councilman Todd Turner Bowie City Mayor Fred Robinson Bowie Councilman James Marcos (At Large) Bowie Councilman Henri Gardner (At Large) Bowie Councilman Michael Estève (District 1) Bowie Councilwoman Diane Polangin (District 2) Bowie Councilwoman Courtney Glass (District 3) Bowie Councilman Ike Trouth (District 4)

PRELIMINARY ALTERNATIVES SCREENING REPORT

JAMES "ED" DEGRANGE, SR. Legislative District 32

Anne Arundel County

Budget and Taxation Committee

Chair Capital Budget Subcommittee

Chair Public Safety, Transportation, and Environment Subcommittee

Executive Nominations Committee

Vice Chair Rules Committee

Senate Chair Joint Committee on Legislative Ethics

> John G. Trueschler/SCMAGLEV Project Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

Dear Mr. Trueschler:

I am writing to request that the scoping period for the Super Conducting Magnetic Levitation Environmental Impact Study be reopened.

Recently, numerous constituents have reached out to me with concerns about the Super Conducting Magnetic Levitation (SCMAGLEV) scoping period, specifically that they did not have sufficient notification or time to provide comment. This potential project will have a tremendous impact on both Northern and Western Anne Arundel County, and my constituents have communicated to me that they wish for the scoping period for the SCMAGLEV Environmental Impact study to be reopened to provide them the opportunity to have their voices heard.

Because of the potential impact of SGMAGLEV or any alternatives, I believe it to be vital for citizens to be given extended opportunity to voice their opinions on the need for the project, any alternatives to the project, and the scope of the environmental studies and impact analyses.

Again, for the best interest of my constituents, I ask that you reopen the scoping period for the Super Conduction Magnetic Levitation Environmental Impact Study. Should you wish to discuss this matter with me personally, I can be reached by email at <u>james.degrange@senate.state.md.us</u> or by telephone at (410) 841-3593.

Sincerely,

We Sung A

James "Ed" DeGrange, Sr. State Senator, District 32

cc: Governor Lawrence Hogan, Jr. Secretary Pete Rahn



Baltimore-Washington SCMAGLEV Project James Senate Office Building

James Senate Office Building 11 Bladen Street, Room 101 Annapolis, Maryland 21401 410-841-3593 · 301-858-3593 800-492-7122 Ext. 3593 Fax 410-841-3589 · 301-858-3589 James.DeGrange@senate.state.md.us

The Senate of Maryland

Annapolis, Maryland 21401

September 6, 2017



September 13, 2017

Maryland Department of Transportation Bradley Smith, Director of Office of Freight and Multimodalism 7201 Corporate Center Drive, Hanover, MD 21076

SCMAGLEV Project, c/o John G. Trueschler Maryland Transit Administration 6 Saint Paul Street, Baltimore, MD 21202

Office of Railroad Policy & Development Federal Railroad Administration 1200 New Jersey Avenue, SE Washington, DC 20590

RE: SCMAGLEV - Request to Reopen the scoping period

Dear Mssrs. Smith and Trueschler,

I am formally requesting that the scoping period for the SCMAGLEV Environmental Impact Study be reopened. My community would be impacted by this project, yet I only learned of it recently. I did not receive any notification of the proposed project or of the scoping and alternatives meetings that took place. Outreach for these meetings was insufficient if communities in the crosshairs of this project are only learning of it now. Had I been notified, I would have been present and very vocal. I request that I be given the opportunity to comment on the purpose and need for the project, the alternatives to be considered, and the scope of the environmental studies and impact analyses. Currently, MTA is failing to hear the issues and concerns of the affected public.

Regards,

My + Mrs Wayne Fill

Mr. & Mrs. Wayne Fells Hyattsville, Maryland (Woodlawn Sub-Division)

CC: Congressman Steny Hoyer County Exec. Rushern Baker Senator Ben Cardin Senate Delegate Alonzo Washington

Received SEP 19 2017 Office of Planning

September 14, 2017

Maryland Department of Transportation Bradley Smith, Director of Office of Freight and Multimodalism 7201 Corporate Center Drive, Hanover, MD 21076

SCMAGLEV Project, c/o John G. Trueschler Maryland Transit Administration 6 Saint Paul Street, Baltimore, MD 21202

Office of Railroad Policy & Development Federal Railroad Administration 1200 New Jersey Avenue, SE Washington, DC 20590

RE: SCMAGLEV - Request to Reopen the scoping period

Dear Mr. Smith and Mr. Trueschler,

I am formally requesting that the scoping period for the SCMAGLEV Environmental Impact Study be reopened. My Community and home will be impacted by this project, yet I only learned of it recently. I did not receive any notification of the proposed project or of the scoping and alternative meetings that took place. Outreach for these meetings was insufficient if communities in the crosshairs of this project are only learning of it now. Had I been notified, I would have been present and very vocal. I request that I be given the opportunity to comment on the purpose and need for the project, the alternatives to be considered, and the scope of the concerns of the affected public.

Regards. IUMTURMA

Joellyn Furmage 1209 Winer Road, Odenton, MD 21113

CC: Lawrence J. Hogan, Governor Christopher Van Hollen, JR., U.S. Senator Benjamin L. Cardin, U.S. Senator John P. Sarbanes, U.S. Representative 3rd Congressional District

Oct 2017 To whom it may Concern, I am writering this letter in regard to the SCMAGLEV train. PLEASE do not allow this Train to take away my time of 35 years as well as the meighahood of my childhood, My life is here and I am not able to relocate and start my life over. PLEASE in the mame of God abmighty see how devastations this would be to thousands of famities and lives. In Odenton we already have a train [marc], so this is non-sense to have this go thru beside an existing train. Why not run the train Cif such a train is actually a mecessity which I truly believe it is not) from Washington DC to NY down the mederin of lither BWI Parksway or I 95 corridor? This would make more sense if such a train is truly meeded. This would be more cost effective and would not destroy so many lives. I am just now hearing about this train. My merchbors and I mever received any information on scoping meetings or were given the opportunity to comment on the EIS. Damformally requesting that the scoping period for SCMAGLEV be reopened. The impact of this SCMAGLEV is decrastating to thousands, it harms more than it could ever benefit. Jacquelvi Gambriel 542 King Malcolm Ave. Dolontin, MD 211/3 Page C-151

January 2018

July 29, 2017

Maryland Department of Transportation Bradley Smith, Director of Office of Freight and Multimodalism 7201 Corporate Center Drive, Hanover, MD 21076

SCMAGLEV Project, c/o John G. Trueschler Maryland Transit Administration 6 Saint Paul Street, Baltimore, MD 21202

RE: SCMAGLEV – Compliance with the National Environmental Policy Act and Section 106 of the National Historic Preservation Act

Dear Mr. Smith and Mr. Trueschler,

As there has been grossly insufficient public notice about the MAGLEV project, we are formally requesting that the scoping process be reopened, that appropriate public notice be sent to all citizens along all of the potential alternative alignments, and that citizens, as required under the National Environmental Policy Act, be afforded the opportunity to comment on the purpose and need for the project, the alternatives to be considered, and the scope of environmental studies and impact analyses.

In addition, the FRA and MTA have failed to publicize citizens' rights to participate under Section 106 of the National Historic Preservation Act. We request that we be included as consulting parties under Section 106 and be informed of all Section 106 activities and meetings associated with this project.

Despite the fact that the MAGLEV project will require the demolition of homes and destroy greenspace, parks, and historic sites within our community, we nor anyone in our community have been notified in any manner of the proposed project or the scoping and alternatives meetings that have taken place. We have spoken to residents in communities along the existing Amtrak line and along the WB&A trail. We have spoken to stakeholders such as the Washington Area Bicycle Association. No one we have spoken with has been provided any notice of the project or the public meetings. Rather than hearing from MTA, we learned about the MAGLEV project from a neighbor who learned about it from a friend. Citizen word of mouth has been the only outreach on this project.

Other agencies including the Maryland State Highway Administration routinely send thousands of post cards to all affected citizens prior to scoping and alternatives meetings. MTA has failed to adequately notify citizens in this manner.

In addition, the copy of the post card shown on the MAGLEV website makes no mention of Section 106 of the National Historic Preservation Act nor notify citizens that they will be able to comment on historic resource issues as part of the scoping process.

July 29, 2017 SCMAGLEV – Compliance with the National Environmental Policy Act and Section 106 of the National Historic Preservation Act Page 2 of 6

According to the May 2017 scoping report (issued 6 months after the meetings and AFTER alternatives meetings were held), a cumulative total of 117 people attended the 5 scoping meetings that were held. Only 7 people attended the one meeting held in Prince George's County. This poor attendance for a project that will affect literally thousands of residents is proof that outreach for these meetings was utterly insufficient. Had we or our neighbors been notified about the meetings and that our community was in the cross hairs of this project, we would have been present and very vocal. Instead, the meetings were held without adequate notice during the holiday season resulting in MTA failing to hear the issues and concerns of the affected public.

The sparse attendance at Prince George's County public meeting is further evidence that lowincome and minority populations located along the rail lines affected have been particularly excluded from the NEPA/EIS process.

Prince George's County has a whole has been largely ignored in the MAGLEV NEPA/EIS process. The May 2017 scoping report, pages 20 and 21, lists the agencies that were invited to participate in the project and invited to the agency scoping meeting. Not a single Prince George's County agency is included (though the Howard County Planning Department was included, but the project does not affect Howard County). In addition, there is no mention of the Prince George's County Council, local city councils or departments, or other stakeholder groups that must be given an adequate voice in the project.

- Flyer locations listed in the May 2017 scoping report do not include any locations in Bowie or Glen Dale, Crofton, Severn, Odenton, or other affected communities
- No notices were placed in newspapers serving much of the project area including the Washington Post, the Bowie Blade, the Capital Gazette, or the Sentinel
- Post cards were not distributed to communities directly affected by the proposed action including, but not limited to, Old Bowie, Rockledge, Northridge, Saddlebrook, Saddlebrook West, Two Rivers, Piney Orchard, Jason's Landing, Andorick Acres, or Pioneer City.

Close to 200 people attended the Bowie City Council meeting on July 10th to hear from MTA (a meeting MTA failed to show up to). The public outcry demonstrated at this meeting is further evidence that the public's concerns have not been heard by MTA. The overriding sentiment at this meeting was that citizens vehemently oppose the MAGLEV project and that the citizens of our communities have not received notices about this project from MTA nor been provided the opportunity to comment on the scope of the alternatives and the scope of the Environmental Impact Statement being prepared.

<u>Public involvement is the cornerstone of the National Environmental Policy Act</u>, and MTA has completely failed to provide notice of this project and the opportunities to comment on the scope of the project. Specifically:

 40 CFR §1500.2, Policy (d) states that agencies must: "<u>Encourage and facilitate</u> <u>public involvement in decisions</u> which affect the quality of the human environment." July 29, 2017 SCMAGLEV – Compliance with the National Environmental Policy Act and Section 106 of the National Historic Preservation Act Page 3 of 6

- 40 CFR §1501.7, Scoping states that "There shall be an early <u>and open process</u> for determining the scope of issues to be addressed and for identifying the significant issues related to a proposed action."
- 40 CFR §1506.6, Public involvement states that "Agencies shall: (a) Make <u>diligent</u>
 <u>efforts to involve the public</u> in preparing and implementing their NEPA procedures. (b)
 <u>Provide public notice of NEPA-related hearings, public meetings, and the
 <u>availability of environmental documents</u> so as to inform those persons and agencies
 who may be interested or affected.
 </u>
- The Council on Environmental Quality 40 Most Asked Questions (Q13) states "The regulations state that the scoping process is to be preceded by a Notice of Intent (NOI) to prepare an EIS. But that is only the minimum requirement..." and scoping must have "appropriate public notice and enough information available on the proposal so that the public and relevant agencies can participate effectively."

In closing, for your failure to properly notify the public that will be the most affected by this action, resulting in loss of homes, greenspace, and parks; and the destruction of our quality of life, we formally request the FRA and MTA reopen the public scoping process to allow for public comment as afforded under the National Environmental Policy Act, so that FRA and MTA are able to make informed decisions regarding the MAGLEV project. In addition, we request that we be included as consulting parties under Section 106 and be informed of all Section 106 activities and meetings associated with this project.

We await your response to these requests.

Regards,

Darcie Gingell-Manosa

12412 Rockledge Drive Bowie, MD 20715

CC:

EPA Region 3 Advisory Council on Historic Preservation Council on Environmental Quality MD Historical Trust US Senator Chris Van Hollen US Senator Ben Cardin Congressman Steny Hoyer Governor Larry Hogan State Senator Doug Peters Delegate Geraldine Valentino-Smith Prince George's County Executive Rushern Baker Prince George's County Councilman Todd Turner Bowie City Mayor Fred Robinson Bowie Councilman James Marcos (At Large) Bowie Councilman Henri Gardner (At Large) Bowie Councilman Michael Estève (District 1) Bowie Councilwoman Diane Polangin (District 2) Bowie Councilwoman Courtney Glass (District 3) Bowie Councilman Ike Trouth (District 4)

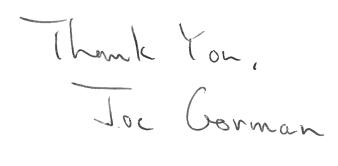
Baltimore-Washington SCMAGLEV Project Joseph M. Gorman 1200 Winer Rd

Odenton, MD 21113

Octuber 10.2017

Office of Railroad Policy & Development Federal Railroad Administration 1200 New Jersey Are. SE Washington, DC 20590

I am writing to you to oppose the SCMAGLER Project. The Maryland Department of Transportation has implemented the NEPA study with a lock of transperacy and proper notification. Attached is the Maple Ridge Home Owner's Association resolution to oppose this project. Themk you for your attention to this subject.



Peter & Edna Granahan 12102 Rustic Hill Drive Bowie, Maryland 20715 301-262-9018 Cell 301-395-1624 pegranahan@verizon.net

July 31, 2017

Maryland Department of Transportation Bradley Smith Director of Office of Freight and Multimodalism 7201 Corporate Center Drive, Hanover, MD 21076

SCMAGLEV Project, C/O John G. Trueschier Maryland Transit Administration 6 Saint Paul Street, Baltimore, MD 21202

Office of Railroad Policy and Development Federal Railroad Administration 1200 New Jersey Avenue, SE Washington, DC 20590

Re: SC Maglev Scoping Report - Please reopen scoping process

To whom it May concern:

Until very late in June 2017 I, my neighbors and most Bowie land owners and residents had never heard about Maglev or the possibility it may come into our area.

There were no announcements, notifications, letters, posters, post cards, invitations to open house meetings, advertisements, scoping process, final scoping report or any other communications.

My wife and I have lived in Bowie for 51 years. Raised a family of 4 children and have 7 grandchildren. We have lived on Rustic Hill Drive in the "R" section for 40 years. It would be difficult for us in our late seventies to have to relocate. Our home is the center of family and extended family activities and holiday dinners for up to 30 people.

We have two small properties between our house and the WB & A trail. We have had a lot of inquiries to purchase our house and properties in the last two years, 3 in the last week. This project may explain that, almost all of them were from outside our area.

Now that I have received and read the 170 page Final Scoping Report of 5/17/2017, I understand why I and a whole lot of Bowie land owners had no knowledge of this project. We were never informed or included in the process in any way. Shameful! We were excluded and we may be the most affected by this project.

Website

Did not know website existed, therefor it was of no use to us. We were excluded

Flyer Distribution Locations – EJ Outreach

No contact or distribution locations in Bowie, MD per Final Scoping Report, the largest city between Baltimore and Washington.

Only one distribution location in Anne Arundel County, a boys and girls club Again, we were excluded.

Post Cards and letters

Never saw one. I don't know anyone who did. Again, we were excluded.

Open House Presentations December 10–15, 2016

One location in Prince George's County – West Lanham fire house 18 attendees out of a population of 39,395 with a total of 2 comments We did not know about this open house. No invitation.

No open house in Bowie.

Again, we were excluded.

In the 5 open houses from Baltimore to Washington there were only 152 sign-ins and total of only 57 comments or questions. This is a very poor representation of the study area.

Advertisements

Never saw one. I don't know anyone who did. Newspapers: the Bowie Blade and the Washington Post. Saw no television ads on the Washington channels. Again, we were excluded.

Public Comments

In total there were only 75 comments and questions. 16 were from the website, 2 mail and 57 from open houses. The largest number by topic was 19 or 25% about alignment of routes. Most (15 to 17?) of these comments requested more information of a Maglev alignment. Was this information provided to them? Answers not in the report and still not provided to us.

City of Bowie City Council Meeting – July 10, 2017

A presentation was made by David Henley, SCMAGLEV Project Director. His presentation was primarily the technology and speed of the train, future possibilities, funding by Japan (5 billion dollars) and by the US Government (27 million dollars). No funding needed from Maryland. He did a good sales presentation.

Mr. Henley had been told not to comment on the alignment routes, impact or environmental issues. These were the primary reasons over 300 local citizens attended the council meeting.

The meeting overflowed the City Council Chambers and there were standing room only rooms set up with projection TVs to watch the presentations. The presentations were broadcast live on the city of Bowie TV station as well as scheduled rebroadcasts. I have no Idea how many stayed at home and watched it on TV, my wife did. Most people in the room commented they just heard about the Maglev in the past 2 to 3 weeks by word of mouth.

24 citizens made presentations. A good number of them also provided their statements in writing to the Mayor. Mr. Henley was very impressed with every one of the presentations, as was I, and said he made a lot of notes to take back with him. He was also very apologetic and said he would work to make this process fair. He carefully made no direct guarantees. Each Council Member also made a brief presentation.

Scoping Process / Report Should Include

Opportunity for everyone to be informed, involved, submit comments and recommendations.

Include Mr. Henley's notes from the Bowie Council meeting on July 10, 2017. The impact of alignment routes on homes and property, direct and property value. Impact of alignment routes on churches, schools, recreation, parks and businesses. City of Bowie report on council meeting of July 10, 2017 and other reports. Notes and recommendations from the Citizens Against SCMAGLEV. Bill Boone's analysis on the effect property on the yellow and green routes in Bowie, MD and Twin Rivers Retirement Community in Anne Arundel County Pro forma or synopsis of pro forma based on revenue and ridership. Projected ridership by Maryland citizens by; state regions, counties or city/communities for MAGLEV between Wash. BWI and Baltimore. Overview of cost for Bowie, State of Maryland and the US Overview of funding and future possibilities for liabilities What are the terms of the 5 billion dollar loan from the Bank of Japan? Who is liable?

What is the status of all other of the SCMAGLEV proposal, approvals, projects, construction, operations and financial status worldwide?

At & Edna

Peter and Edna Granahan

Cc: David Henley

Bradley Smith Chris Van Hollen Steny Hoyer Ben Cardin Larry Hogan Doug Peters Rushern Baker Fred Robinson Bowie City Council Members

Peter & Edna Granahan 12102 Rustic Hill Drive Bowie, Maryland 20715 301-262-9018 Cell 301-395-1624 pegranahan@verizon.net

August 20, 2017

SCMAGLEV Project, C/O John G. Trueschler Maryland Transit Administration 6 Saint Paul Street, Baltimore, MD 21202

Re: SC Maglev questions for the September 5, 2017 Bowie City Council meeting

Dear Mr. Trueschler:

• Questions:

- Who in Maryland would use this train between Washington, BWI & Baltimore?
 - It would take too much time to travel to these stations to make it worthwhile for us to use SC MAGLEY, and the total travel time would be longer not shorter.
 - Better options and access are available now for Marylanders; <u>Marc</u>, <u>Amtrak</u>, <u>Acela Express</u>, <u>Metro</u> and improvements are planned.
 - I do not know anyone who would use SC MAGLEV.
- Is the protection of houses, businesses, religious centers, schools, communities, personal property, family lifestyles, recreational facilities, parks, green areas, family lifestyles and property values <u>the top priority</u> in selecting the route for this train, if it is going to be built?
 - If not, do not build it. The project has no true value to Maryland and potentially harms our state and its residents.
- Why consider building this "TEST PROJECT" in Maryland and not in an area such as Philadelphia to New York where it should have more ridership?
- Can we cancel this project and return any remaining funds from the \$27 million grant from the Federal Government, so it could be used for other needed purposes such as medical insurance or infrastructure repairs?

- What is the environmental (construction runoff) and financial resources impact of this train experiment on the Chesapeake Bay, removing the potentially disastrous backup of silt from the Conowingo Dam, restoring the Bay and the seafood industry in Maryland?
 - The Chesapeake Bay should be a much higher priority for Maryland than this train.
- Who is liable for the \$5 billion loan from the Bank of Japan and what are the terms of that loan?
- What is the expected cost of a trip from Washington to Baltimore?
- Why did most of us only hear about this proposed train 3 months after the 170 page <u>Final Scoping Report</u> was completed, with almost no participation from citizens?
 - The Scoping process and report were fatally flawed, the report has no value, and the report should be discarded and scoping process done again after open honest disclosure of potential impacts of this project on citizens of Maryland.
 - We were not informed about this train project, meetings or the scoping process.
 - There were many ways to contact us if you wanted to: newspaper articles, newspaper inserts, mailing lists from state land records, religious institutions, community organizations, local government distributions, TV, radio announcements, handouts in the local communities, businesses, and etc.
- What is the history and status of the SC Maglev proposals, projects, completions, financial successes, failures, cancelled proposals, cost overruns, projects bailouts by governments, medical concerns, legal concerns or any other problems or claims?
 - This should also be part of the scoping report.
- Have you released your Pro-forma evaluation / documents for this Washington, BWI and Baltimore project for review by independent third party analysists?
 - If not, please release them as soon as possible to be able to review this project.
 - Also release the Pro-forma evaluation for the proposed plan for Washington to New York.

- Who will; own the technology, manufacture the trains, Maglev operating components, operating systems, parts and jobs?
 - What happened to build American, buy American and American jobs?
 - If this project expands in the future, who will design and build the trains, the operating components and parts?
 - Who would control this potentially major part of the United States transportation infrastructure, Japan or the United States?
 - Would the train system be compatible with other systems built in the US?
 - Could the US build high speed systems in other countries?
- Who would pay for the more than \$100 Billon cost to build this system from Washington to New York?
 - Japan? United States?
 - This rail system makes no sense if it does not travel long distances.
 - Is there any possibility this would be financially successful for the US? NO!
 - The \$100 Billion cost estimate is probably very low. There is a very long building period with major tunnels and no revenue without trains operating.
- Finally, why should we consider this test project in Maryland?

ster and Edna Granahan

Peter and Edna Granahan

Cc: President Donald Trump David Henley, SCMAGLEV Project Director Bradley Smith, Maryland Dept. of Transportation Federal Railroad Administration US Senator Chris Van Hollen Congressman Steny Hoyer US Senator Ben Cardin Governor Larry Hogan State Senator Doug Peters County Executive Rushern Baker Mayor Fred Robinson Bowie City Council Members July 27, 2017

Maryland Department of Transportation Bradley Smith, Director of Office of Freight and Multimodalism 7201 Corporate Center Drive, Hanover, MD 21076

SCMAGLEV Project, c/o John G. Trueschler Maryland Transit Administration 6 Saint Paul Street, Baltimore, MD 21202

RE: SCMAGLEV – Compliance with the National Environmental Policy Act and Section 106 of the National Historic Preservation Act

Dear Mssrs. Smith and Trueschler,

As there has been grossly insufficient public notice about the MAGLEV project, I am formally requesting that the scoping process be reopened, that appropriate public notice be sent to all citizens along all the potential alternative alignments, and that citizens, as required under the National Environmental Policy Act, be afforded the opportunity to comment on the purpose and need for the project, the alternatives to be considered, and the scope of environmental studies and impact analyses.

In addition, the FRA and MTA have failed to publicize citizens' rights to participate under Section 106 of the National Historic Preservation Act. I request to be included as a consulting party under Section 106 and be informed of all Section 106 activities and meetings associated with this project.

Even though the MAGLEV project will require the demolition of homes and destroy greenspace, parks, and historic sites within my community, no one in my community has been notified in any manner of the proposed project or the scoping and alternatives meetings that have taken place. I have spoken to residents in communities along the existing Amtrak line and along the WB&A trail. No one I have spoken with has been provided any notice of the project or the public meetings. Rather than hearing from MTA, citizen word of mouth has been the only outreach on this project.

Other agencies including the Maryland State Highway Administration routinely send thousands of post cards to all affected citizens prior to scoping and alternatives meetings. MTA has failed to adequately notify citizens in this manner.

In addition, the copy of the post card shown on the MAGLEV website makes no mention of Section 106 of the National Historic Preservation Act nor does it notify citizens that they will be able to comment on historic resource issues as part of the scoping process.

Per the May 2017 scoping report (issued 6 months after the meetings and AFTER alternatives meetings were held), a cumulative total of 117 people attended the 5 scoping meetings that were held. I was one of only 29 people to attend the open house at Arundel Middle School, and only 7

PRELIMINARY ALTERNATIVES SCREENING REPORT

July 27, 2017

SCMAGLEV – Compliance with the National Environmental Policy-Act and Section 106 of the National Historic Preservation Act Page 2 of 3

people attended the one meeting held in Prince George's County. This poor attendance for a project that will affect literally thousands of residents is proof that outreach for these meetings was utterly insufficient. Had my neighbors been notified about the meetings and that the community was in the cross hairs of this project, community members would have been present and very vocal. Instead, the meetings were held without adequate notice during the holiday season resulting in MTA failing to hear the issues and concerns of the affected public.

The sparse attendance at the Prince George's County public meeting is further evidence that lowincome and minority populations located along the rail lines affected have been particularly excluded from the NEPA/EIS process.

Prince George's County has a whole has been largely ignored in the MAGLEV NEPA/EIS process. The May 2017 scoping report, pages 20 and 21, lists the agencies that were invited to participate in the project and invited to the agency scoping meeting. Not a single Prince George's County agency is included (though the Howard County Planning Department was included, but the project does not affect Howard County). In addition, there is no mention of the Prince George's County Council, local city councils or departments, or other stakeholder groups that must be given an adequate voice in the project.

- Flyer locations listed in the May 2017 scoping report do not include any locations in Bowie, Glenn Dale, Crofton, Odenton, or other affected communities.
- No notices were placed in newspapers serving much of the project area including the Washington Post, the Bowie Blade, the Capital Gazette, or the Sentinel.
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Close to 200 people attended the Bowie City Council meeting on July 10th to hear from MTA (a meeting MTA failed to attend). The public outcry demonstrated at this meeting is further evidence that the public's concerns have not been heard by MTA. The overriding sentiment at this meeting was that citizens vehemently oppose the MAGLEV project and that the citizens of our communities have not received notices about this project from MTA nor been provided the opportunity to comment on the scope of the alternatives and the scope of the Environmental Impact Statement being prepared.

<u>Public involvement is the cornerstone of the National Environmental Policy Act</u>, and MTA has completely failed to provide notice of this project and the opportunities to comment on the scope of the project. Specifically:

- 40 CFR §1500.2, Policy (d) states that agencies must: "Encourage and facilitate public involvement in decisions which affect the quality of the human environment."
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PRELIMINARY ALTERNATIVES SCREENING REPORT

July 27, 2017

SCMAGLEV – Compliance with the National Environmental Policy Act and Section 106 of the National Historic Preservation Act Page 3 of 3

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 But that is only the minimum requirement..." and scoping must have "appropriate public notice and enough information available on the proposal so that the public and relevant agencies can participate effectively."

In closing, for your failure to properly notify the public that will be the most affected by this action, resulting in loss of homes, greenspace, and parks, and the destruction of our quality of life, I formally request the FRA and MTA reopen the public scoping process to allow for public comment as afforded under the National Environmental Policy Act, so that FRA and MTA can make informed decisions regarding the MAGLEV project. In addition, I request that I be included as a consulting party under Section 106 and be informed of all Section 106 activities and meetings associated with this project.

I await your response to these requests.

Regards.

renawalt

Ann Greenawalt 2720 Middle Neck Road Odenton MD 21113

CC:

EPA Region 3 Advisory Council on Historic Preservation Council on Environmental Quality MD Historical Trust Senator Chris Van Hollen Senator Ben Cardin Congressman John Sarbanes Governor Larry Hogan

State Senator Jim Rosapepe Delegate Joseline Peña-Melnyk Delegate Ben Barnes Delegate Barbara Frush Anne Arundel County Council Member Andrew Pruski Anne Arundel County Council Member Pete Smith Anne Arundel County Executive Steve Schuh July 25, 2017

Bradley Smith, Director of Office of Freight and Multimodalism Maryland Department of Transportation 7201 Corporate Center Drive, Hanover, MD 21076

SCMAGLEV Project, c/o John G. Trueschler Maryland Transit Administration 6 Saint Paul Street, Baltimore, MD 21202

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In addition, the copy of the post card shown on the MAGLEV website makes no mention of Section 106 of the National Historic Preservation Act nor notify citizens that they will be able to comment on historic resource issues as part of the scoping process.

July 18, 2017 SCMAGLEV – Compliance with the National Environmental Policy Act and Section 106 of the National Historic Preservation Act Page 2 of 3

According to the May 2017 scoping report (issued 6 months after the meetings and AFTER alternatives meetings were held), a cumulative total of 117 people attended the 5 scoping meetings that were held. Only 7 people attended the one meeting held in Prince George's County. This poor attendance for a project that will affect literally thousands of residents is proof that outreach for these meetings was utterly insufficient. Had we or our neighbors been notified about the meetings and that our community was in the cross hairs of this project, we would have been present and very vocal. Instead, the meetings were held without adequate notice during the holiday season resulting in MTA failing to hear the issues and concerns of the affected public.

The sparse attendance at Prince George's County public meeting is further evidence that lowincome and minority populations located along the rail lines affected have been particularly excluded from the NEPA/EIS process.

Prince George's County has a whole has been largely ignored in the MAGLEV NEPA/EIS process. The May 2017 scoping report, pages 20 and 21, lists the agencies that were invited to participate in the project and invited to the agency scoping meeting. Not a single Prince George's County agency is included (though the Howard County Planning Department was included, but the project does not affect Howard County). In addition, there is no mention of the Prince George's County Council, local city councils or departments, or other stakeholder groups that must be given an adequate voice in the project.

- Flyer locations listed in the May 2017 scoping report do not include any locations in Bowie or Glen Dale, Crofton, Severn, Odenton, or other affected communities
- No notices were placed in newspapers serving much of the project area including the Washington Post, the Bowie Blade, the Capital Gazette, or the Sentinel
- Post cards were not distributed to communities directly affected by the proposed action including, but not limited to, Old Bowie, Rockledge, Northridge, Saddlebrook, Saddlebrook West, Two Rivers, Piney Orchard, Jason's Landing, Andorick Acres, or Pioneer City.

Close to 200 people attended the Bowie City Council meeting on July 10th to hear from MTA (a meeting MTA failed to show up to). The public outcry demonstrated at this meeting is further evidence that the public's concerns have not been heard by MTA. The overriding sentiment at this meeting was that citizens vehemently oppose the MAGLEV project and that the citizens of our communities have not received notices about this project from MTA nor been provided the opportunity to comment on the scope of the alternatives and the scope of the Environmental Impact Statement being prepared.

<u>Public involvement is the cornerstone of the National Environmental Policy Act</u>, and MTA has completely failed to provide notice of this project and the opportunities to comment on the scope of the project. Specifically:

 40 CFR §1500.2, Policy (d) states that agencies must: "<u>Encourage and facilitate</u> <u>public involvement in decisions</u> which affect the quality of the human environment." July 18, 2017

SCMAGLEV – Compliance with the National Environmental Policy Act and Section 106 of the National Historic Preservation Act Page 3 of 3

- 40 CFR §1501.7, Scoping states that "There shall be an early <u>and open process</u> for determining the scope of issues to be addressed and for identifying the significant issues related to a proposed action."
- 40 CFR §1506.6, Public involvement states that "Agencies shall: (a) Make <u>diligent</u>
 <u>efforts to involve the public</u> in preparing and implementing their NEPA procedures. (b)
 <u>Provide public notice of NEPA-related hearings, public meetings, and the
 <u>availability of environmental documents</u> so as to inform those persons and agencies
 who may be interested or affected.
 </u>
- The Council on Environmental Quality 40 Most Asked Questions (Q13) states "The regulations state that the scoping process is to be preceded by a Notice of Intent (NOI) to prepare an EIS. But that is only the minimum requirement..." and scoping must have "appropriate public notice and enough information available on the proposal so that the public and relevant agencies can participate effectively."

In closing, for your failure to properly notify the public that will be the most affected by this action, resulting in loss of homes, greenspace, and parks; and the destruction of our quality of life, we formally request the FRA and MTA reopen the public scoping process to allow for public comment as afforded under the National Environmental Policy Act, so that FRA and MTA are able to make informed decisions regarding the MAGLEV project. In addition, we request that we be included as consulting parties under Section 106 and be informed of all Section 106 activities and meetings associated with this project.

We await your response to these requests.

Regards,

James and Coring Greig

4705 Redding Lane Bowie, MD 20715

CC:

EPA Region 3 US Senator Chris Van Hollen US Senator Ben Cardin Congressman Steny Hoyer Governor Larry Hogan State Senator Doug Peters Delegate Geraldine Valentino-Smith Prince George's County Executive Rushern Baker Prince George's County Councilman Todd Turner

Bowie City Mayor Fred Robinson Bowie Councilman James Marcos (At Large) Bowie Councilman Henri Gardner (At Large) Bowie Councilman Michael Estève (District 1) Bowie Councilwoman Diane Polangin (District 2) Bowie Councilwoman Courtney Glass (District 3) Bowie Councilman Ike Trouth (District 4)

August 30, 2017

SCMAGLEV Project c/o John G. Trueschler Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21076

Subject: SCMAGLEV Project

Dear Mr. Trueschler,

I live in Bowie, Maryland, and I did not receive timely information on the scoping meetings concerning the proposed SCMAGLEV project. The information I have gathered shows that the boundary of one of the proposed routes is in my front yard. Needless to say this is an alarming revelation. This proposed route would completely destroy my neighborhood in the Rockledge section of Bowie.

I have not been able to provide comments on the scoping document(s), the environmental impact statement, or even the document which would show the benefits of a 300 miles per hour train ride from Baltimore to Washington.

I am formally requesting that the scoping period for the SCMAGLEV project be reopened and that a more robust effort be undertaken to solicit input and comments from the affected communities and individuals.

Sincerely,

W.A. Haddack

William A. Haddock 12225 Rolling Hill Lane Bowie, MD 20715

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PRELIMANTAN ALTERINATIVES SCREENING REPORT

Director, Office of Freight and Multimodalism Maryland Department of Transportation 7201 Corporate Center Drive Post Office Box 548 Hanover, MD 21076

SCMAGLEV Project c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore MD 21202

Office of Railroad Policy and Development Federal Railroad Administration 1200 New Jersey Ave SE Washington, DC 20590

Dear Bradley Smith and Suhair Al Khatib:

Baltimore-Washington SCMAGLE + 1728.19 1301 Jade Court Odenton, MD 2111.

Oct 7, 17

am writing to formally request reopening of the scoping study for the environmental impact statement (EIS) for the Baltimore Washington Super Conducting Magnetic Levitation (SCMAGLEV) project.

Neither I nor my neighbors received any information about the project, how it might affect our neighborhood, or the public meetings held concerning the EIS scoping study. We were not given any meaningful opportunity to offer our comments on the scope of the EIS.

The outreach efforts of the project proportent and associated agencies—namely, sending out a few hundred postcards to addresses in Baltimore and Washington, DC (and none to residents living along the proposed alignments in Anne Arundel and Prince George's Counties) and allowing only a 30-day comment period, coinciding with the Christmas holiday season 2016—were woefully inadequate. In fact, this appears to have been a thinly disguised effort to suppress public participation, which must not be allowed to stand.

I am directly affected by the SCMAGLEV project, as my home lies adjacent to the WB&A bike trail, which coincides with one of the proposed alignments, indeed the most likely alignment for final selection. I am concerned about the impact SCMAGLEV would have on noise, the destruction of local greenspace, and the degradation of the bike trail, a much used and treasured community resource. The bike trail plays an a integral role in promoting physical health and recreation, and it would suffer grievously by having the

³Vequivalent of a four-lane highway erected above it. I am concerned that this concrete monstrosity, ³Maving driven away joggers and bicyclists, will instead attract loitering teens and graffiti, adding further to the deterioration of the quality of life in our community.

An ample opportunity for public input into the EIS scoping study is needed to ensure that our concerns are fully taken into account, as required by the National Environmental Policy Act (NEPA). For instance, members of the affected public are strongly questioning the need for the proposed project. The ostensible objective of the project—shortening traveling time between Washington DC and Baltimore—could be achieved much more cost-effectively by upgrading existing rail infrastructure to accommodate increased speeds. This approach would also lessen risks that federal and/or Maryland taxpayers would end up bailing out an uneconomical new service with operating subsidies, as has been the experience with other maglev systems around the world.

Again, I formally request reopening of the scoping study for the EIS for the SCMAGLEV project. Thank for January 2008 sideration. Fatima Hazig and Mnammer Agis

Karen A. Holmes 730 Emerald Way Odenton, MD 21113 karenholmes52a@gmail.com

September 15, 2017

Bradley M. Smith Director, Office of Freight and Multimodalism Maryland Department of Transportation 7201 Corporate Center Drive Post Office Box 548 Hanover, MD 21076

SCMAGLEV Project c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore MD 21202

Office of Railroad Policy and Development Federal Railroad Administration 1200 New Jersey Ave SE Washington, DC 20590

Dear Bradley Smith and Suhair Al Khatib:

I am writing to formally request reopening of the scoping study for the environmental impact statement (EIS) for the Baltimore Washington Super Conducting Magnetic Levitation (SCMAGLEV) project.

Neither I nor my neighbors received any information about the project, how it might affect our neighborhood, or the public meetings held concerning the EIS scoping study. We were not given any meaningful opportunity to offer our comments on the scope of the EIS.

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Again, I formally request reopening of the scoping study for the EIS for the SCMAGLEV project. Thank for your consideration.

Yours truly,

Karen A. Holmes

cc: Governor Lawrence J. Hogan US Senator Benjamin L. Cardin US Senator Christopher Van Hollen, Jr. US Representative John P. Sarbanes State Senator James C. Rosapepe Delegate Benjamin S. Barnes Delegate Barbara A. Frush Delegate Joseline A. Peña-Melnyk Councilman Andrew Pruski September 17, 2017

Maryland Department of Transportation Bradley Smith, Director of Office of Freight and Multimodalism 7201 Corporate Center Drive, Hanover, MD 21076

SCMAGLEV Project, c/o John G. Trueschler Maryland Transit Administration 6 Saint Paul Street, Baltimore, MD 21202

Office of Railroad Policy & Development Federal Railroad Administration 1200 New Jersey Avenue, SE Washington, DC 20590

RE: SCMAGLEV - Request to Reopen the scoping period

Dear Mssrs. Smith and Trueschler,

I am formally requesting that the scoping period for the SCMAGLEV Environmental Impact Study be reopened. My community would be impacted by this project, yet I only learned of it recently. I did not receive any notification of the proposed project or of the scoping and alternatives meetings that took place. Outreach for these meetings was insufficient if communities in the crosshairs of this project are only learning of it now. Had I been notified, I would have been present and very vocal. I request that I be given the opportunity to comment on the purpose and need for the project, the alternatives to be considered, and the scope of the environmental studies and impact analyses. Currently, MTA is failing to hear the issues and concerns of the affected public.

Regards,

Marymal L. Holmes, D.Mus.A 14706 Arabian Lane Bowie, Maryland 20715

CC:

Congressman Steny Hoyer U.S Senator Ben Cardin Governor Larry Hogan County Executive Rushern Baker Mayor Fred Robinson

September 13, 2017

Maryland Department of Transportation Bradley Smith, Director of Office of Freight and Multimodalism 7201 Corporate Center Drive, Hanover, MD 21076

SCMAGLEV Project, c/o John G. Trueschler

Maryland Transit Administration 6 Saint Paul Street, Baltimore, MD 21202

Office of Railroad Policy & Development Federal Railroad Administration 1200 New Jersey Avenue, SE Washington, DC 20590

RE: SCMAGLEV - Request to Reopen the scoping period

Dear Mssrs. Smith and Trueschler,

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We have a 3 year old son with development problems and another son on the way in two months. We want to provide the best life for our children and having this right in our backyard is not the answer. We will just have to move out of state if our opinion doesn't matter in this situation.

Regards,

Will and Heide Hostelley 1134 Thompson Avenue Severn, MD. 21144 <u>heidecch@gmail.com</u> 443-790-7073 Received SEP 19 2017 Office of Planning CC:

Governor Larry Hogan 100 State Circle Annapolis, Maryland 21401

410-974-3901

State Senator Doug Peters

James Senate Office Building, Room 120 11 Bladen St., Annapolis, MD 21401 (410) 841-3631, (301) 858-3631 1-800-492-7122, ext. 3631 (toll free) email: douglas.peters@senate.state.md.us fax: (410) 841-3174, (301) 858-3174

Delegate Geraldine Valentino-Smith

House Office Building, Room 427 6 Bladen St., Annapolis, MD 21401 (410) 841-3101, (301) 858-3101 1-800-492-7122, ext. 3101 (toll free) email: geraldine.valentino@house.state.md.us fax: (410) 841-3850, (301) 858-3850

US Senator Chris Van Hollen

Washington, DC Office 110 Hart Senate Office Building Washington, DC 20510 Phone (202) 224-4654 Fax: (202) 228-0629 TTY: (202) 224-1546

State Office 111 Rockville Pike Suite 960 Rockville, MD 20850 Phone (301) 545-1500

US Senator Ben Cardin

Washington, DC Office 509 Hart Senate Office Building Washington, DC 20510 Tel: (202) 224-4524 Fax: (202) 224-1651 Bowie Office 10201 Martin Luther King Jr. Highway, Suite 210 Bowie, MD 20720 Tel: (301) 860-0414 Fax: (301) 860-0416

Congressman Steny Hoyer

Washington, DC Office 1705 Longworth House Office Building Washington, D.C. 20515 Phone - (202) 225-4131 Fax - (202) 225-4300

Prince George's County Office U.S. District Courthouse 6500 Cherrywood Lane, Suite 310 Greenbelt, MD 20770 Phone - (301) 474-0119 Fax - (301) 474-4697 ATTN: Bradley Smith Maryland Department of Transportation 7201 Corporate Center Drive Hanover, MD 21076

SCMAGLEV Project ATTN: John G. Trueschler Maryland Transit Administration 6 St Paul Street

Baltimore, MD 21202

Federal Railroad Administration Department of Transportation 1200 New Jersey Avenue, SE Washington, DC 20590

TO WHOM IT MY CONCERN: RE: SCMAGLEV

I believe our community was left completely out of the loop on the Scoping Process, not just to keep us in the dark, but because of our lack of representation. The Maryland 4th Congressional district is one of the worst gerrymandered districts in the entire United States encompassing parts of Prince Georges County and a small part of Anne Arundel County. This district is carved out of the two counties. I live in the smaller section (Anne Arundel County) in the 4th Congressional district. I believe that is why we have had to get our information from the "grapevine" and not from any representatives. That is why I feel we need to reopen the Scoping Process and give the people affected a chance to input. That is the only fair way to do this.

September 17, 2017

I live in Four Seasons in Gambrills, very close to the Yellow Route. I have lived in Four Seasons for forty seven years. I raised my family here. Four years ago we moved from a 4 Bedroom Colonial in Four Seasons to a 3 bedroom rancher in Four Seasons to downsize to our senior living home with no steps. We thought we were set for our end times. Our daughters (and grandchildren) are located in Severna Park and Fairfax, VA so everyone was close and we loved this area. Imagine our shock to find out (from the grapevine) that Maryland Transportation Department wanted to bring a MAGLEV train just 1000 ft from my house. And on top of that the MAGLEV will not benefit our community (only elite rich who want to cut their travel time).

We live right next to the Dairy Farm (used to be Naval Academy Dairy Farm). It is farmed with organic crops. There are cattle and horses there. The 4-H is there to teach children about animal care. The Anne Arundel County extension office is there. They do a corn maze in the fall. How would a MAGLEV train affect the environment for the Dairy Farm and its animals?

Lastly, I am concerned about my property values. We are retired and don't want to move somewhere else. How will this affect our financial future?

Sincerely, Jr. Kentos

Louise H. Keister 875 Frost Valley Lane Gambrills, MD 21054 cc: GOV Lawrence J. Hogan US Senator Benjamin Cardin US Senator Christopher Van Hollen, Jr US REP Anthony Brown

Received SEP 20 2017 Office of Planning

Timothy J. Kenney 1412 Amethyst Court Odenton, MD 21113 timkenney1@gmail.com

October 10, 2017

Bradley M. Smith Director, Office of Freight and Multimodalism Maryland Department of Transportation 7201 Corporate Center Drive Post Office Box 548 Hanover, MD 21076

SCMAGLEV Project c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore MD 21202

Office of Railroad Policy and Development Federal Railroad Administration 1200 New Jersey Ave SE Washington, DC 20590 Dear Bradley Smith and Suhair Al Khatib:

I am writing to formally request reopening of the scoping study for the environmental impact statement (EIS) for the Baltimore Washington Super Conducting Magnetic Levitation (SCMAGLEV) project.

I have never received any information about the project, how it might affect our neighborhood, or the public meetings held concerning the EIS scoping study. I was not given any meaningful opportunity to offer our comments on the scope of the EIS.

In January, 2013, I took a job at NSA and moved to Odenton where my wife and I found a perfect place to retire after my wife retires from Rochester NY in 2019 to live with me. She still lives in Rochester, NY until she finished her Ph.D studies. Our condo is located only a few feet away from Washington, Baltimore and Annapolis Trail where I walk or cycle almost every day and appreciate the beauty of the woods. It would be a perfect retirement for us. Since I moved here, I have seen more and more people coming out to walk on the trail and every one looks so friendly and shows their smile face all the time. Note my wife and I are deaf and there are a lot of deaf people living in my area. Now I have trouble sleeping and wondering whether or not I should put up the condo for sale now. The value might be gone down by now because of the publication. We worked very hard for this retirement. We almost put our house in Rochester up for sale, but now we are holding it until I hear more from a meeting on October 14th at Arundel High School in Gambrills.

January 2018

Page C-179

I don't think it's really necessary to have MAGLEV here since we have Amtrak that is fast enough and would save all of us and environment. MAGLEV has no benefits for us and Maryland and will get us suffer.

Again, I formally request reopening of the scoping study for the EIS for the SCMAGLEV project. Thank for your consideration.

Yours truly, nney Timothy J. Kenney

cc: Governor Lawrence J. Hogan US Senator Benjamin L. Cardin US Senator Christopher Van Hollen, Jr. US Representative John P. Sarbanes State Senator James C. Rosapepe Delegate Benjamin S. Barnes Delegate Barbara A. Frush Delegate Joseline A. Peña-Melnyk Councilman Andrew Pruski SCMAGLEV Project C/O John G. Trueschler Maryland Transit Administration 6 St. Paul Street Baltimore, MD 21202 Received SEP 19 2017 Office of Planning

RE: The Proposed MAGLEV between Baltimore and Washington DC

To John Trueschler,

I am writing to today to express my concern for our historical structures, for our environment and finally the administrative process that followed that can loosely be defined as "scoping".

On the planned routes lies vast stretches of mature vegetation containing thousands of animals. On the proposed route, lies many structures that could be defined as historical structures.

It is on most concern for me that a decision of this magnitude.--A decision affecting my family and countless families like mine took place without me being informed of the plan. It came as a surprise to myself and my neighbors that the scoping process had opened and closed without our knowledge during a holiday week in 2016. We were not given notice of the Scoping Meeting or an opportunity to comment. I believe that the timing and limited notification to the affected parties (people like myself) was an attempt to circumvent due process. I ask that the scoping period for SCMAGLEV EIS be reopened, allowing for true due process to occur.

On a personal note, I cannot fully comprehend how a project whose price makes it destined for failure followed by decades of state and local subsidies all at the tax payer's expense would be considered in the first place. I question whether the devastation that this project would cause to the hard working families of Maryland directly in the line of MAGLEV and the families whose property values would be greatly diminished due to the proximity of their property(effectively eliminating the vast majority of their life savings) to the MAGLEV was considered. I question whether the property taxes caused by the reduction in property values was considered.

I question why a project with no redeemable financial incentive whose building would do immeasurable harm would even be considered.

Thank you for your consideration.

Greg Klingler 737 Seneca Drive Odenton, MD 21113 Office of Railroad Policy & Development Federal Railroad Administration 1200 New Jersey Avenue, SE Washington, DC 20590

We were recently made aware of the SCMAGLEV Project, and its proposed route to go through the Linthicum Heights neighborhood. This is very disturbing to not only my family, but also the numerous families in and around the Linthicum Heights area. At no point have any of us been officially notified of this project nor had an opportunity to voice our concerns or get hard facts. I could find some information on the internet about the project, but no real facts. For example, there are numerous routes shown going through the Linthicum Heights area but there is no information on which route has been chosen. Several of the routes are shown to run straight through the Lindale Middle School property and others through the Linthicum Ferndale Youth fields. Is the intent to relocate these facilities? What about the numerous houses in Linthicum that would have to be demolished to install this system. What has been put in place to notify these families and how will they be compensated for the loss of their property investment? On that same note what about the other residents who would remain with the rail obstruction running past their homes and through their remaining neighborhood. How would they be reimbursed for their loss of property value? None of the residents of Linthicum Heights have been made aware of any environmental study which has been done to determine the physical, ecological, and fiscal impact this project would have on this community. When will this study be completed and when will the residents be given the opportunity to review the report and comment? What about the historical significance of Linthicum Heights to the state of Maryland, has that been taken in consideration? Additionally, there has been rumors that the SCMAGLEV project could possibly tunnel underneath Linthicum Heights. Again, has a study been done and when will the residents of Linthicum Height be made aware of the findings? Will the project or State do a structural assessment of all the homes in the area prior to commencement of this construction? Will continuous monitoring be done of the homes possibly affected during this operation? Will this type of construction have the possibility of damage to the properties or sink holes? If so what procedures will the project or the State put in place to ensure this doesn't happen and if it does, what compensation would the resident receive if this unfortunate event would take place? Have any of the existing rail systems been explored to see if their use is a more feasible option? Has the State looked to any other routings that don't drastically affect our community or other communities? Is there the possibility of radiation or any other health effects that possibly could occur due to this system running through our neighborhood? As you can see there are hundreds of questions that remain unanswered and a historical community in shock and uninformed about the project. We, the residents of Linthicum Heights polity ask you as our elected official, to stop this project from moving forward until all the residents of Linthicum are made fully aware of its consequences to our community.

Philip Knight

551 Forest View Road Linthicum, MD 21090

Angela Korwek 1503 Sapphire Court Odenton, MD 21113 LaKorwek@aol.com

October 5, 2017

Bradley M. Smith Director, Office of Freight and Multimodalism Maryland Department of Transportation 7201 Corporate Center Drive Post Office Box 548 Hanover, MD 21076

SCMAGLEV Project c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore MD 21202

Office of Railroad Policy and Development Federal Railroad Administration 1200 New Jersey Ave SE Washington, DC 20590

Dear Bradley Smith and Suhair Al Khatib:

I am writing to formally request reopening of the scoping study for the environmental impact statement (E(S) for the Baltimore Washington Super Conducting Magnetic Levitation (SCMAGLEV) project.

None of my neighbors or I received any information about this project, how it might affect our neighborhood, or the public meetings held concerning the EIS scoping study. We were not given any meaningful opportunity to offer our comments on the scope of the EIS.

The outreach efforts of the project proponent and associated agencies—namely, sending out a few hundred postcards to addresses in Baltimore and Washington, DC (and none to residents living along the proposed alignments in Anne Arundel and Prince George's Counties) and allowing only a 30-day comment period, coinciding with the Christmas holiday season 2016—were woefully inadequate. In fact, this appears to have been a thinly disguised effort to suppress public participation, which must not be allowed to stand.

My husband and I are directly affected by the SCMAGLEV project, as our home lies adjacent to the WB&A bike trail, which coincides with one of the proposed alignments. I am concerned about the impact SCMAGLEV would have on noise, the destruction of local greenspace, and the degradation of the bike trail, a much used and treasured community resource. The bike trail plays an integral role in promoting physical health and recreation, and it would suffer grievously by having the equivalent of a four-lane highway erected above it.

An ample opportunity for public input into the EIS scoping study is needed to ensure that our concerns are fully considered, as required by the National Environmental Policy Act (NEPA). For instance, members of the affected public are strongly questioning the need for the proposed project. The ostensible objective of the project—shortening traveling time between Washington DC and Baltimore— could be achieved much more cost-effectively by upgrading existing rail infrastructure to accommodate increased speeds. This approach would also lessen risks that federal and/or Maryland taxpayers would end up bailing out an uneconomical new service with operating subsidies, as has been the experience with other maglev systems around the world.

Again, I formally request reopening of the scoping study for the EIS for the SCMAGLEV project. Thank for your consideration.

Yours truly, Jela D. Korwek

Angela D. Korwek

cc: Governor Lawrence J. Hogan US Senator Benjamin L. Cardin US Senator Christopher Van Hollen, Jr. US Representative John P. Sarbanes State Senator James C. Rosapepe Delegate Benjamin S. Barnes Delegate Barbara A. Frush Delegate Joseline A. Peña-Melnyk Councilman Andrew Pruski Delegate Michael Malone John A. Lawson 12514 Rambling Lane Bowie, Maryland 20715 301-395-2407 August 15, 2017

Mr. Bradley Smith MD Department of Transportation Director, Office of Freight and Multimodalism 7201 Corporate Center Drive Hanover, MD 21076

Subject: SCMagLev Project, AKA Super Conductivity Magnetic Levitation Train Project Is Projected to Destroy Our House in the Rockledge R Section of Bowie, Maryland Including Another 200 to 300 Homes in the R and W Sections of Bowie Plus Thousands of Homes and Businesses in Anne Arundel, Prince George's County, and Baltimore County

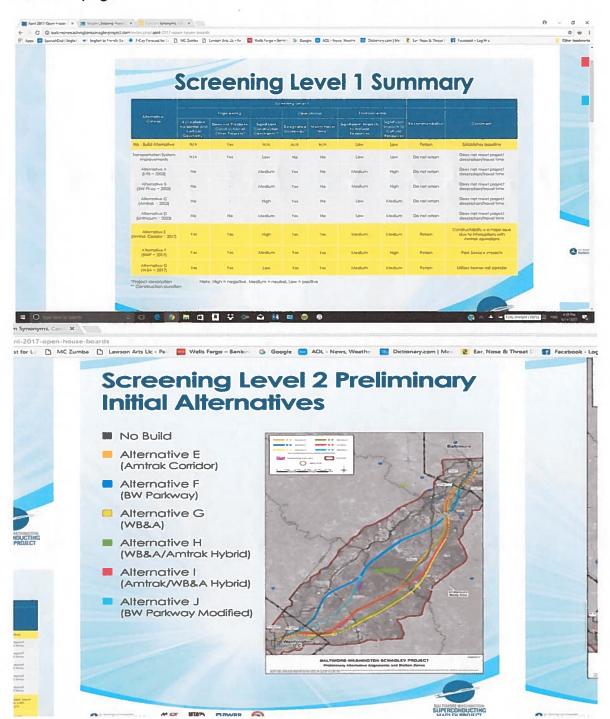
Dear Mr. Smith:

Please reopen the scoping period for the environmental impact statement for the SCMagLev train project. Before two months ago, no one in the R and W sections of Bowie, those sections that will be demolished by the construction of SCMagLev, knew anything about this planned SCMagLev project. I also know from our meetings that other communities in Prince George's, Anne Arundel and Baltimore counties knew nothing about this SCMagLev project. Meanwhile, the scoping and primary alternatives portions of the environmental impact statement were completed in 2016 and the beginning of 2017. Whatever outreach there was to residents, cities and counties was impoverished and generally abysmal since no one here in Bowie knew anything about any of this. The environmental impact on the residents of Bowie is massive and depressing and has no mention in the scoping or primary alternatives portions of the residents of Bowie to allow them to state their grievances with this SCMagLev project which will lay waste to their homes, businesses and lives.

I learned recently that the SCMagLev Project, AKA Super Conductivity Magnetic Levitation Train Project, will begin construction in 2019. I learned this from a news article in the Bowie Blade newspaper, dated Thursday, August 3, 2017, in which it was stated that Governor Larry Hogan came to Bowie and met with the mayor and the city council and listened to the concerns expressed by them about the SCMagLev Project. The same article stated the construction start date is 2019.

More than mere concerns are looming about the catastrophic consequences to us in Bowie who know about the SCMagLev and very, very few people know anything about the dreaded SCMagLev, because outreach to the 200 or 300 homes in the Bowie R and W sections that will be affected was never made. From the environmental impact statement on the SCMagLev website, the most favored route, colored yellow, is Alternative G (WBA – 2017) on the Screening Level 1 Summary. Screening Level 2 Preliminary Initiatives Alternatives map, also colored yellow, runs directly through the R (Rockledge) and W sections of Bowie where my house is located along with 200 to 300 PRELIMINARY ALTERNATIVES SCREENING REPORT Stop the SCMagLev Train August 15, 2017 Page 2

other houses that will be demolished for the SCMagLev. Here are the Summary and Alternatives pages:



You can imagine that those Bowie residents who know (there are very few) about this impending catastrophe to their lives are completely miserable. This is stark stuff. PRELIMINARY ALTERNATIVES SCREENING REPORT Stop the SCMagLev Train August 15, 2017 Page 3

What is making Bowie residents unhappy and miserable?

- 1. **SCMagLev will destroy our homes**. If this SCMagLev train is built through Bowie, my house and 200 or 300 houses in the R and W sections will be demolished.
- 2. No one knew. Bowie residents did not know about the SCMagLev project. No outreach was made to them. We are beginning to contact residents and making them aware. There will be fervent outcries and vigorous opposition to the SCMagLev disaster project by not only Bowie residents, but also all those in surrounding residential and business locales that are projected to have their properties and lives demolished. Residents and business owners in Bowie, Glen Arden, Piney Orchard and all others in the path of SCMagLev in Baltimore, Anne Arundel and Prince George's counties, once they learn of what is happening, will be stridently opposed to its construction.
- 3. No real estate transactions possible. Now that we know, there can be no real estate buying or selling, because to sell or buy a house full disclosure must be made and with this SCMagLev project that is pending, no one who is sane is going to buy a house in this section of Bowie. Also, those homes near the project route are affected too, because who wants a house next to or near a train track especially a MagLev train track. Additionally, investors will seek to purchase our houses at a ridiculously low price to make a profit when government comes through with eminent domain offers.
- 4. Eminent domain will make residents poor. If the project is approved to begin in 2019 as projected, then government will offer eminent domain prices for our houses which I can imagine will not be at market value. Even given market value for the houses, this is a forced selling of these homes and nothing is considered about the living plans of the residents. For example, my spouse and I put a lot of money into our house to have it as our retirement home. Within the last 5 years alone, we installed a 50-year roof, a new water heater, a new furnace and air conditioner. Ten years ago, we did a total renovation of the house at a cost of \$200,000. We can well itemize these costs. In addition, we paid off our \$210,000 mortgage in the last ten years. We are ready to have a pleasant retirement in Bowie, which is a lovely place to live. But now, the SCMagLev disaster is upon us and we will become poor, because we will have to accept the eminent domain offer, incur moving costs, find a new place to live most likely other than Maryland (my spouse moved to Maryland in 1967), get another mortgage of about \$150,000 (outrageous!), and live at a level much below the standard of living we have now. My spouse is 67 and I will be 70 in September. Even with another mortgage, which is ridiculous at our ages, we will survive this catastrophe, but there are residents of Bowie and other counties that, I'm sure, will not survive this hit on their lives. Instead of promoting the general welfare (preamble, Constitution

PRELIMINARY ALTERNATIVES SCREENING REPORT Stop the SCMagLev Train August 15, 2017 Page 4

> of the United States) of the Bowie residents, this move will impoverish current Bowie residents. Absolutely awful!

Some general comments about SCMagLev project:

- 1. Is SCMagLev needed? Why is it necessary to have a new high-speed train for the Washington-BWI-Baltimore route? I note on the Acela schedule that the current travel time from Washington to Baltimore for the Acela is 37 minutes. I understand that an upgraded version of the Acela will be ready soon. So why is the SCMagLev needed? In addition, this SCMagLev train is going only from Washington DC to Baltimore and the Acela goes all the way to New York. The SCMagLev train is cutting off maybe only15 minutes of travel time from Washington DC to Baltimore. Shaving off a few minutes and traveling only locally. Strange stuff. Why is it needed? Looks like it isn't needed. And, good golly, is taking a little more travel time to get from Washington DC to Baltimore so terrible. If this is being done in the name of progress, that is the wrong label for this SCMagLev project. Instead this SCMagLev project is destructive and no tangible benefit for any of the communities and governments along its route will be derived. If anything, the state of Maryland will end up in debt because of the SCMagLev project and show nothing for its investment. Quite amazing!
- 2. Will local governments and communities derive benefits from SCMagLev? Will Bowie, Glen Arden, Piney Orchard and all the other communities and businesses in the path of the SCMagLev derive any benefit from the destruction of our homes and businesses to construct SCMagLev? I don't know, since I'm not an insider, but I doubt that any benefit monetary or otherwise will accrue to local government and communities through which SCMagLev will plow. In fact, local governments and county governments will be losing a significant tax base because of the destruction of homes and businesses in the path of SCMagLev. Crazy stuff!
- 3. Why is the construction of this SCMagLev train going through excessively populated home and business areas? Thousands of homes and businesses are on the construction route of the SCMagLev train. This is wrong. If it has to be built, and that is doubtful, then pick a route that is free of homes and businesses, maybe along Interstate 95 or along the Baltimore-Washington Parkway, but not crashing through peoples' lives, homes and businesses.

In summary, there are more than concerns that the residents of Baltimore, Anne Arundel and Prince George's counties are facing. They and us in the R & W sections of Bowie, through which the SCMagLev train will be constructed, are facing a permanent destruction of our businesses, homes and lives. As this destructive gamut builds to construct a SCMagLev train right through the heart of Bowie, Maryland, I will continue to write, email, call and contact project managers, government officials, news

Baltimore-Washington SCMAGLEV Project

PRELIMINARY ALTERNATIVES SCREENING REPORT Stop the SCMagLev Train August 15, 2017 Page 5

organizations and social media to oppose this SCMagLev train. We in Bowie seek the "No – Build Alternative" decision evident on the Screening Level 1 Summary of the environmental impact statement which will conclude this initiative with no construction of the SCMagLev train through the very heart and life of Bowie, Maryland.

I respectfully request that you take this matter to heart and help us, Bowie residents, find a way to stop this SC MagLev train. Thank you.

Please contact me for any additional information you require. My cell number is 301-395-2407 and the home number is 301-464-9473.

Sincerely,

John A. Lawson 12514 Rambling Lane Bowie, Maryland 20715 301-395-2407 or 301-464-9473

September 26, 2017

Maryland Department of Transportation Bradley Smith, Director of Office of Freight and Multimodalism 7201 Corporate Center Drive, Hanover, MD 21076

SCMAGLEV Project, c/o John G. Trueschler Maryland Transit Administration 6 Saint Paul Street, Baltimore, MD 21202

Office of Railroad Policy & Development Federal Railroad Administration 1200 New Jersey Avenue, SE Washington, DC 20590

RE: SCMAGLEV - Request to Reopen the scoping period

Dear Mr. Smith and Mr. Trueschler,

I am formally requesting that the scoping period for the SCMAGLEV Environmental Impact Study be reopened. My community would be impacted by this project, yet I only learned of it recently. I did not receive any notification of the proposed project or of the scoping and alternatives meetings that took place. Outreach for these meetings was insufficient if communities in the crosshairs of this project are only learning of it now. Had I been notified, I would have been present and very vocal. I request that I be given the opportunity to comment on the purpose and need for the project, the alternatives to be considered, and the scope of the environmental studies and impact analyses. Currently, MTA is failing to hear the issues and concerns of the affected public.

Regards,

Gene and Leigh Lovelace 1240 Colonial Park Drive Severn, MD 21144

CC:

Lawrence Hogan Christopher Van Hollen, Jr. Benjamin Cardin John Sarbanes James Rosapepe Barbara Frush Andrew Pruski Benjamin Barnes Joseline Pena-Melnyk Julie Hummer Stacy Korbelak September 25, 2017

Office of Railroad Policy & Development Federal Railroad Administration 1200 New Jersey Avenue, SE Washington, DC 20590

Dear officer of the Office of Railroad Policy & Administration,

I am writing you in your capacity as representative for the Federal Railroad Administration for the Baltimore-D.C. MAGLEV project.

My family's home, our neighborhood, and my place of work will be greatly and adversely impacted by the project's construction and operation if either of two proposed routes taking it near/through Odenton are selected. Furthermore, it will not accomplish any great social good in exchange for serious disruption to affected communities and opportunity cost to taxpayers. I would think that upgrades to the existing Amtrak capacity would be simpler and less costly and more likely to improve corridor

As I understand things, the project should have been raised to all potential stakeholders for input, discussion, and resolution of concerns before any decisions were made to proceed. I would have expected very substantial marketing of learning and input opportunities and I would have expected very significant opportunity to express my concerns and to have received substantive and considered

Since neither I, nor any of my neighbors, were aware of the proposed project until quite recently I conclude efforts to engage us per the intent of the scoping process were weak at best.

I formally request that the scoping period for the SCMAGLEV EIS be reopened.

I also request that your office notify me in writing of the proper procedures I should follow in order to ask my specific questions and to receive written response either as part of a reopened scoping process or separately from that process.

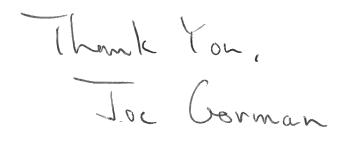
My address is 527 Maple Ridge Ln, Odenton, MD 21113.

Sincerely,

Pully J. Maner

Baltimore Washington SCMAGLEV Project 1200 Winer Rd Odenton, MD 21113 Octuber 10.2017

I am writing to you to oppose the SCMAGLIER Project. The Maryland Department of Transportation has implemented the NEPA study with a lock of transperacy and proper notification. Attached is the Maple Ridge Home Owner's Association resolution to oppose this project. Themk you for your attention to this subject.



RESOLUTION OF THE MAPLE RIDGE HOMEOWNERS' ASSOCIATION, INC.

WHEREAS, in accordance with the Constitution and By-Laws of The Maple Ridge Homeowners' Association (MRHOA), particularly ARTICLE VI, the following Resolution has been decided:

The routing of any proposed Magnetic Levitation Rail Line ("MAGLEV") through any of the common property of Maple Ridge or through any of the routes that are located close to the property, such as the yellow and red routes, would be devastating to the community for numerous reasons, including, but not limited to: the quiet enjoyment of the residents in their home, neighborhood, and wider community; grossly altered traffic flows close to Maple Ridge which would make getting into and out of the community and the City of Odenton difficult; substantial decrease in property values and perhaps a near total loss to some residents; increase in taxes throughout Maryland; health hazards, known and unknown, from the building and operation of the MAGLEV; destruction of nearby historic buildings lessening the enjoyment and heritage of the City of Odenton, interference with longstanding growth plans of the City of Odenton, and no benefit accruing to the Maple Ridge community or to Odenton.

Accordingly, the MRHOA, acting on behalf of the Maple Ridge community, resolves that the President of the MRHOA, or any other person he may delegate on the board or in the community, may represent to any interested party-Federal, State, County, or other officials, organizations, agencies, associations, or individuals---that the MRHOA opposes such routing and project. Furthermore, that neither the MRHOA or individual residents who are impacted by the proposed MAGLEV project were properly notified of the scoping meetings and therefore were never afforded an opportunity to learn about or voice objections to the project, nor, at any time, offered the ability to comment on the scope of the Environmental Impact Study. Furthermore, the whole process was flawed from the beginning because alternative transportation options were never considered, the only question raised was where the MAGLEV would best be located. It is the position of MRHOA that the scope of any such study which fails to look at alternative transportation options and/or fails to register the impact on the Maple Ridge community and the City of Odenton is fundamentally flawed and deficient, and therefore, MRHOA is hereby declaring that it is opposed to the MAGLEV project and any and all proposed MAGLEV routes which would impact our community, directly or indirectly.

FURTHER RESOLVED: The President and other officers of MRHOA and are hereby authorized and directed to take such additional actions, execute and deliver such additional instruments, and make such further determinations as may be necessary or appropriate to carry into effect the foregoing resolution.

ATTEST:

Joseph Gorman, President

The Maple Ridge Homeowners' Association, Inc.

date (0-2-2017

date 10/2/17

July 31, 2017

Maryland Department of Transportation Bradley Smith, Director of Office of Freight and Multimodalism 7201 Corporate Center Drive, Hanover, MD 21076

SCMAGLEV Project, c/o John G. Trueschler Maryland Transit Administration 6 Saint Paul Street, Baltimore, MD 21202

RE: SCMAGLEV – Compliance with the National Environmental Policy Act and Section 106 of the National Historic Preservation Act

Dear Mssrs. Smith and Trueschler,

As there has been grossly insufficient public notice about the MAGLEV project, we are formally requesting that the scoping process be reopened, that appropriate public notice be sent to all citizens along all of the potential alternative alignments, and that citizens, as required under the National Environmental Policy Act, be afforded the opportunity to comment on the purpose and need for the project, the alternatives to be considered, and the scope of environmental studies and impact analyses.

In addition, the FRA and MTA have failed to publicize citizens' rights to participate under Section 106 of the National Historic Preservation Act. We request that we be included as consulting parties under Section 106 and be informed of all Section 106 activities and meetings associated with this project.

Despite the fact that the MAGLEV project will require the demolition of homes and destroy green space, parks, and historic sites within our community, we nor anyone in our community have been notified in any manner of the proposed project or the scoping and alternatives meetings that have taken place. We have spoken to residents in communities along the existing Amtrak line and along the WB&A trail. We have spoken to stakeholders such as the Washington Area Bicycle Association. We have spoken to small business owners, some of whom are of minority ethnicity, along the proposed lines and they had no idea about the impact of the Maglev project on their businesses. No one we have spoken with has been provided any notice of the project or the public meetings. Rather than hearing from MTA, we learned about the MAGLEV project from a neighbor who learned about it from a friend. Citizen word of mouth has been the only outreach on this project.

Other agencies including the Maryland State Highway Administration routinely send thousands of postcards to all affected citizens prior to scoping and alternatives meetings. MTA has failed to adequately notify citizens in this manner.

In addition, the copy of the postcard shown on the MAGLEV website makes no mention of Section 106 of the National Historic Preservation Act nor notify citizens that they will be able to comment on historic resource issues as part of the scoping process.

July 31, 2017 SCMAGLEV – Compliance with the National Environmental Policy Act and Section 106 of the National Historic Preservation Act Page 2 of 3

According to the May 2017 scoping report (issued 6 months after the meetings and AFTER alternatives meetings were held), a cumulative total of 117 people attended the 5 scoping meetings that were held. Only 7 people attended the one meeting held in Prince George's County. This poor attendance for a project that will affect literally thousands of residents is proof that outreach for these meetings was utterly insufficient. Had we, or our neighbors, been notified about the meetings and that our community was in the cross hairs of this project, we would have been present and very vocal. Instead, the meetings were held without adequate notice during the holiday season resulting in MTA failing to hear the issues and concerns of the affected public.

The sparse attendance at Prince George's County public meeting is further evidence that lowincome and minority populations located along the rail lines affected have been particularly excluded from the NEPA/EIS process.

Prince George's County has a whole has been largely ignored in the MAGLEV NEPA/EIS process. The May 2017 scoping report, pages 20 and 21, lists the agencies that were invited to participate in the project and invited to the agency scoping meeting. Not a single Prince George's County agency is included (though the Howard County Planning Department was included, but the project does not affect Howard County). In addition, there is no mention of the Prince George's County Council, local city councils or departments, or other stakeholder groups that must be given an adequate voice in the project.

- Flyer locations listed in the May 2017 scoping report do not include any locations in Bowie or Glen Dale, Crofton, Severn, Odenton, or other affected communities
- No notices were placed in newspapers serving much of the project area including the Washington Post, the Bowie Blade, the Capital Gazette, or the Sentinel
- Postcards were not distributed to communities directly affected by the proposed action including, but not limited to, Old Bowie, Rockledge, Northridge, Saddlebrook, Saddlebrook West, Two Rivers, Piney Orchard, Jason's Landing, Andorick Acres, or Pioneer City.

Close to 200 people attended the Bowie City Council meeting on July 10th to hear from MTA (a meeting MTA failed to show up to). The public outcry demonstrated at this meeting is further evidence that the public's concerns have not been heard by MTA. The overriding sentiment at this meeting was that citizens vehemently oppose the MAGLEV project and that the citizens of our communities have not received notices about this project from MTA nor been provided the opportunity to comment on the scope of the alternatives and the scope of the Environmental Impact Statement being prepared.

<u>Public involvement is the cornerstone of the National Environmental Policy Act</u>, and MTA has completely failed to provide notice of this project and the opportunities to comment on the scope of the project. Specifically:

 40 CFR §1500.2, Policy (d) states that agencies must: "<u>Encourage and facilitate</u> <u>public involvement in decisions</u> which affect the quality of the human environment."

July 31, 2017

SCMAGLEV – Compliance with the National Environmental Policy Act and Section 106 of the National Historic Preservation Act Page 3 of 3

- 40 CFR §1501.7, Scoping states that "There shall be an early <u>and open process</u> for determining the scope of issues to be addressed and for identifying the significant issues related to a proposed action."
- 40 CFR §1506.6, Public involvement states that "Agencies shall: (a) Make <u>diligent</u>
 <u>efforts to involve the public</u> in preparing and implementing their NEPA procedures. (b)
 <u>Provide public notice of NEPA-related hearings, public meetings, and the
 <u>availability of environmental documents</u> so as to inform those persons and agencies
 who may be interested or affected.
 </u>
- The Council on Environmental Quality 40 Most Asked Questions (Q13) states "The regulations state that the scoping process is to be preceded by a Notice of Intent (NOI) to prepare an EIS. But that is only the minimum requirement..." and scoping must have "appropriate public notice and enough information available on the proposal so that the public and relevant agencies can participate effectively."

In closing, for your failure to properly notify the public that will be the most affected by this action, resulting in loss of homes, greenspace, and parks; and the destruction of our quality of life, we formally request the FRA and MTA reopen the public scoping process to allow for public comment as afforded under the National Environmental Policy Act, so that FRA and MTA are able to make informed decisions regarding the MAGLEV project. In addition, we request that we be included as consulting parties under Section 106 and be informed of all Section 106 activities and meetings associated with this project.

We await your response to these requests.

Regards,

John and Kathleen McGinnis 12105 Raritan Lane Bowie, MD 20715

CC:

EPA Region 3 Advisory Council on Historic Preservation Council on Environmental Quality MD Historical Trust US Senator Chris Van Hollen US Senator Ben Cardin Congressman Steny Hoyer Governor Larry Hogan State Senator Doug Peters Delegate Geraldine Valentino-Smith Prince George's County Executive Rushern Baker

Prince George's County Councilman Todd

Turner

Bowie City Mayor Fred Robinson Bowie Councilman James Marcos (At Large) Bowie Councilman Henri Gardner (At Large) Bowie Councilman Michael Estève (District 1) Bowie Councilwoman Diane Polangin (District 2) Bowie Councilwoman Courtney Glass (District 3) Bowie Councilman Ike Trouth (District 4) September 20, 2017

Maryland Department of Transportation Bradley Smith, Director of Office of Freight and Multimodalism 7201 Corporate Center Drive, Hanover, MD 21076

SCMAGLEV Project, c/o John G. Trueschler Maryland Transit Administration 6 Saint Paul Street, Baltimore, MD 21202

Office of Railroad Policy & Development Federal Railroad Administration 1200 New Jersey Avenue, SE Washington, DC 20590

RE: SCMAGLEV - Request to Re-Open the Scoping Period

Dear Mr. Smith and Mr. Trueschler,

I am formally requesting that the scoping period for the SCMAGLEV Environmental Impact Study be reopened. My community would be impacted by this project, yet I only learned of it recently. I did not receive any notification of the proposed project or of the scoping and alternatives meetings that took place. Outreach for these meetings was insufficient if communities in the crosshairs of this project are only learning of it now. Had I been notified, I would have been present and very vocal. I request that I be given the opportunity to comment on the purpose and need for the project, the alternatives to be considered, and the scope of the environmental studies and impact analyses. Currently, MTA is failing to hear the issues and concerns of the affected public.

Regards,

Rebecca McHugh 1282 Ava Road Severn, MD 21144

CC:

Delegate Mark Chang Representative John Sarbanes Senator Chris Van Hollen Senator Ben Cardin Federal Railroad Administration Department of Transportation 1200 New Jersey Avenue, SE Washington, DC 20590

Maryland Department of Transportation 7201 Corporate Center Drive Hanover, Maryland 21076

To Whom It May Concern:

On November 25, 2016, the Federal Railroad Administration published a Notice of Intent (NOI) to prepare an EIS for the Baltimore-Washington Superconducting Magnetic Levitation (SCMAGLEV) Project. This notice provided for thirty day period to provide comments in writing and four public meetings. The NOI's Purpose and Need statement was to "increase capacity, reduce travel time, and improve both reliability and mobility options between Baltimore and Washington."

In May of 2017, a Final Scoping Report was completed to capture the results of the initial scoping effort. The document states that 57 comments were submitted at public meetings, 16 comments were submitted via project email, and two comments were submitted via mail for a total of 75 comments.

The proposed project is multi-billion infrastructure development that initially identified six possible routes that transect numerous private lands in multiple jurisdictions. Despite repeated efforts to engage the project proponent, we have been unable to garner additional information on the exact proposed routes and even documents justifying the purpose and need of the project. In fact, the project manager indicated that they identified the proposed routes through computer simulations and had not even walked area under consideration. Now the website shows two possible routes without any explanation as to the narrowing of options or engagement with impacted communities.

Many of us would agree that MAGLEV technology offers benefits in terms of reduction harmful emissions and the current traffic congestion plaguing our region. However, a project of this magnitude deserved more public engagement than 30 day during the holiday season. Moreover, there needs to be more discussion regarding the purpose and need of this project given existing infrastructure rail needs along the Northeast Corridor and within the DC Metro area.

We respectfully request that you work with the project proponents to re-open the Scoping Process and provide for more meaningful engagement with landowners, local governments, elected officials, and federal partners before moving forward with the selection and analysis of alternative to consider in the full Environmental Impact Statement. Further, we would appreciate more direct engagement and information related to the purpose and need for the proposed project.

While we appreciate that the Scoping process is the first in a series of opportunities to engage, it is critical for landowners and communities who are potentially impacted by the review of routes impacting

their lands. Other major infrastructure projects in the DC Metro area have indicated that the failure to productively engagement communities and landowners results in a process mired in litigation. As landowners, community members, and Maryland taxpayers, we don't feel that this scoping process was adequate.

Thank you, in advance, for your consideration of this request and we look forward to your response.

Sincerely

in Mr. Hillin

Citizens Against the SCMAGLEV (CATS) in Lowie Keep Our Community Beautiful (8306 Laurel Bowie Road Bowie, MD 20715)

Maryland Congressional Delegation Cc: **Prince Georges County Elected Officials Council on Environmental Quality** Advisory Council on Historic Preservation

Placement of a structure such as this thru a <u>residential neighborhood</u> would cause property values to plummet for landowners whose life swing is in their homes.

January 2018

August 27, 2017 1338 Chapelview Drive Odenton, MD 21113

Maryland Department of Transportation Bradley Smith, Director of Office of Freight and Multimodalism 7201 Corporate Center Drive, Hanover, MD 21076

RE: SCMAGLEV - Request to Reopen the scoping period

Dear Mr. Smith,

I am formally requesting that the scoping period for the SCMAGLEV Environmental Impact Study be reopened. My community would be impacted by this project, yet I only learned of it recently. I did not receive any notification of the proposed project or of the scoping and alternatives meetings that took place. Outreach for these meetings was insufficient if communities in the crosshairs of this project are only learning of it now. Had I been notified, I would have been present and very vocal. I request that I be given the opportunity to comment on the purpose and need for the project, the alternatives to be considered, and the scope of the environmental studies and impact analyses. Currently, MTA is failing to hear the issues and concerns of the affected public.

Regards,

<u>f</u>eslieAnn Nataro

LeslieAnn Nataro leslieann427@msn.com

CC: US Senator Benjamin Cardin US Senator Chris Van Hollen, Jr. US Represenative John Sarbanes MD Senator James E. DeGrange, Sr. MD Delegate Pamela G. Beidle MD Delegate Mark S. Chang MD Delegate Theodore J. Sophocleus

826 Knob Court Odenton, MD 21113 inauroth@gmail.com August 12, 2017

Maryland Department of Transportation Bradley Smith Director of Office of Freight and Multimodalism 7201 Corporate Center Drive Hanover MD 21076

Dear Mr. Smith,

I am writing in protest of the SCMaglev train that is proposed to link Washington DC with New York City. The negative effects on the communities and environment that it passes through will be significant. As a 15 year resident and homeowner in Odenton MD, a town that may be in the path of this train, my family and I are strongly opposed to the development of the SCMaglev in Odenton and anywhere in MD. The tracks, which are 46 feet wide and elevated would pass through predominantly developed areas with housing, schools, parks and industry.

Maryland is a highly developed state and no matter the path of this train, some community will be affected and the environment impacted. We do not feel that decreasing travel time between Washington DC and NYC is justification for the expense and negative effects that the SCMaglev will bring. Odenton is already home to the MARC/Amtrac train, which can be seen and heard running through our community daily. Hikers and bikers on the BW "nature" path in Odenton can see and hear the trains running today. Please stop the development of this train in Odenton and Maryland. Money is better served improving roads, schools, and saving the limited natural areas that we have for our families.

Sincerely,

July n neurosh

Dr. Julie M. Nauroth, Ph.D.

PRELIMINARY ALTERNATIVES SCREENING REPORT

August 29, 2017

Maryland Department of Transportation Bradley Smith, Director of Office of Freight & Multi-modalism 7201 Corporate Center Drive Hanover, MD 21076

Dear Mr. Smith,

As there have been grossly insufficient public notice about the MAGLEV Project, I am formally requesting that the scoping process be re-opened, that appropriate public notice be sent to all citizens along ALL of the potential alternative alignments, and that citizens, as required under the National Environmental Policy Act, be afforded the opportunity to comment on the purpose and need for this project, the alternatives to be considered, and the scope of environmental studies and impact analysis.

In addition, the FRA and MTA have failed to publicize citizens' rights to participate under Section 106 of the National Historic Preservation Act.

Despite the fact that the MAGLEV project will require the demolition of homes and destroy greenspace, parks and historic sites within our communities, neither I nor anyone in my community have been notified in any manner of the proposed project or the scoping and alternatives meetings that have taken place. Seemingly, no one has been provided any notice of the project or the public meetings. Rather than hearing from MTA, I learned about the project through an online community forum. Citizen word-of-mouth has been the only outreach on this project.

Other agencies including the Maryland State Highway Administration routinely sends thousands of post-cards to all affected citizens prior to scoping and alternatives meetings. The MTA has failed to adequately notify citizens in this manner.

For your failure to notify the public that will be most affected by this action resulting in loss of homes, greenspace & parks, and the destruction of our quality of life, I formally request the FRA & MTA re-open the public scoping process to allow for public comment as afforded under NEPA, so that the FRA & MTA are able to make informed decisions regarding the MAGLEV. In addition, under Section 106, I request to be informed of all activities and meetings associated with this project.

Regards, aucute, m' Caroline Pancotti, RN

520 Dogwood Road Linthicum, MD 21090

CC: US Senator Chris Van Hollen US Senator Ben Cardin August 8, 2017

To Bradley Smith,

This letter is to request the scoping process for the Maglev project be reopened. There has been grossly insufficient public notice to all citizens along the potential routes. According to the National Environmental Policy Act we should be given the opportunity to comment on the purpose and need for this project, the alternatives, and the outcome of the environmental studies and impact analyses.

I live in Bowie and my house would be subject to be destroyed if the "yellow/ WB&A trail" path is chosen. I only found out about this train potential reading the Bowie Blade 2 weeks ago. I did attend the meeting at Bowie town hall on August 3rd. There supposedly been prior meetings but I was never informed.

My concerns are not only to the Bowie residents who stand to lose their homes but to the remaining residents. The demolition of the 263 houses required in Rockledge section would require the expensive remediation of asbestos or expose remaining neighbors and school children to asbestos.

I am also concerned that if these houses were to be destroyed and the city of Bowie would lose this yearly tax revenue, it would no doubt have a critical impact on the city over each year in the future.

Then there is the loss of property value from now on. As this Maglev project potentially occurring in Bowie, property owners are already having difficulty selling their homes because they must disclose this potential. We are forced to wait until a decision has been made for which line is chosen or take a major loss of value in our homes. Then, if this Bowie line is chosen, we have to wait for the eventual payout resulting from eminent domain. A no win situation for the Rockledge of Bowie homeowners.

Prince Georges County has nothing to gain from the Maglev project. The Prince Georges county residents have no access to ride this train in Prince Georges County. We will only be bothered by the demolishing process, the building process and the noise and electromagnetic field it will pose to the remaining residents of Rockledge and school children of Rockledge Elementary school.

Again, I request the scoping process for the Maglev project be reopened, and to have more information in the mail, by phone and at the city meetings. I look forward to your response to this request.

Thank you, Galin

4808 Reston Lane Bowie, MD 20715 (301)404-0113 1254 Colonial Park Drive

PRELIMINARY ALTERNATIVES SCREENING REPOSEvern, MD 21144

Baltimore-Washington SCHAGEEVER

SEP 14 2017 Office of Planning

September 11, 2017

Maryland Department of Transportation (MDOT) Bradley Smith, Director of Office of Freight and Multimodalism 7201 Corporate Center Drive, Hanover, MD 21076

SCMAGLEV Project, c/o John G. Trueschler Maryland Transit Administration 6 Saint Paul Street, Baltimore, MD 21202

Office of Railroad Policy & Development Federal Railroad Administration 1200 New Jersey Avenue, SE Washington, DC 20590

RE: SCMAGLEV - Request to Reopen the scoping period

Dear Misters Smith and Trueschler,

I was surprised to learn recently from my HOA, the Colonial Park Homeowners Association, about this project impacting our community. I was further disappointed to learn during further online searches that this project has been considered on various levels for many years with the Final Scoping Report being published recently in May 2017.

The report states that the public notification portion of the project (and the NEPA process) began in November 2016. While I see that the Notice of Intent was published in the Federal Register, it is not a publication that I regularly check and I venture to guess that many other residents impacted by this project do not check or are not familiar with this publication either. Also, did your group consider posting public notice signs along the potential routes? If not, why not? If this notice, notification to public officials and a limited mailing to select communities were the only tactics used to elicit public feedback, then effort to obtain an appropriate sampling of feedback has fallen short.

Such insufficient outreach efforts denied me and many other homeowners the opportunity to comment on the purpose and need for the project, the alternatives to be considered, and the scope of the environmental studies and impact analyses. As such, I therefore formally request that the scoping period for the SCMAGLEV Environmental Impact Study be reopened.

Page 1 or 2

January 2018

I hope that MDOT, the Federal Railroad Administration, Northeast MAGLEV, Baltimore Washington Rapid Rail (BWRR) and others associated with this project move forward in a more transparent way in working with the communities that will be severely impacted by this project.

Your consideration of my comments is appreciated.

Sincerely, ark Purl

Jack Penafiel

CC:

Senator Benjamin Cardin 509 Hart Senate Office Building Washington, DC 20510

Senator Christopher Van Hollen 110 Hart Senate Office Building Washington, DC 20510

Representative John Sarbanes Arundel Center, Suite 349 44 Calvert St., Annapolis MD 21401

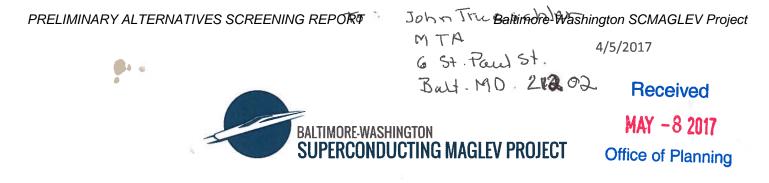
State Senator Edward R. Reilly (District 33) James Senate Office Building, Room 316 11 Bladen St., Annapolis, MD 21401 Delegate Michael E. Malone (District 33) House Office Building, Room 154 6 Bladen St., Annapolis, MD 21401

Delegate Tony McConkey (District 33) House Office Building, Room 163 6 Bladen St., Annapolis, MD 21401

Delegate Sid A. Saab (District 33) House Office Building, Room 157 6 Bladen St., Annapolis, MD 21401

The Honorable John Grasso Anne Arundel County Council Arundel Center 44 Calvert St., Annapolis, MD 21404 - 2700

Page 2 or 2



DATE 4.5.2017

baltimorewashingtonscmaglevproject.com

COMMENT FORM

Name: Bonnie Jean Roberts
Address: 1311 Marthas Choice Cirde
City: Bowie State: MD Zip: 20720
Telephone: <u>301-538-7726</u> Email:
Join our mailing list? 🖸 Yes 🗆 No
Preferred method of communication? 🗳 Email 🛛 Mail
Comments: Mr. Trueschler, Chave enailed yore, but am following up with
these comments as well. This process is flaved and rushed. The train
is not even needed and will not be affordably for the majority
of peopletouse, just business people and tourists. It Absolutely
should not be built anywhere along the WBtA trail, this
trail provides recreation + and is a sensitive habitat for
rare birds. Birders come from miles around to see birds. It
isunon scienable to remove that habitat. There are homest
historic horse forms on the trail. It would after the
history look tradition and feel of Bowle. These trainwill
regatively affect wifit other internet + people with pace-
makers: No animals will feel sofe with the train
January 2018 30 x per day, 1+ makes Zero sense to Danuary 2018 Page C-206 Page C-206 7 build a demoonstration train UNLESS the parts 7
build a demonstration train UNLESS the parts 7

Baltimore-Washington SCMAGLEV Project 4/5/2017

aston UPPP Comments: a PS tr Or A P A rp

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PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO:

SCMAGLEV Project c/o John G. Trueschler Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com











January 2018

Baltimore-Washington SCMAGLEV Project

Received SEP 19 2017 Office of Planning

September 13, 2017

Maryland Department of Transportation Bradley Smith, Director of Office of Freight and Multimodalism 7201 Corporate Center Drive, Hanover, MD 21076

SCMAGLEV Project, c/o John G. Trueschler Maryland Transit Administration 6 Saint Paul Street, Baltimore, MD 21202

RE: SCMAGLEV - Request to Reopen the scoping period

Dear Mr. Smith and Trueschler,

I am formally requesting that the scoping period for the SCMAGLEV Environmental Impact Study be reopened. My community would be impacted by this project, yet I only recently learned of it by word of mouth from neighbors.

I consider myself a fairly informed citizen and resident of the King Heights community of Odenton. I am amazed that a project of this scope and the possible affects it would have on me and my community could have taken place without my knowledge. We are elderly citizens and 50 years residents of Odenton and do not relish the thought or uprooting or changing of our neighborhood and surrounding support system being changed or destroyed without my knowledge or input.

I did not receive any notification of the proposed project or of the scoping and alternatives meetings that took place. From what I have discovered, notification and outreach for these meetings was almost negligible, I would have been present and very vocal about a proposed project that might such a severe impact on my life.

I request that I be given the opportunity to comment on the purpose and need for the project, the alternatives to be considered, and the scope of the environmental studies and impact analyses. Currently, MTA is failing to hear the issues and concerns of the affected public.

Regards, Gerald & Barbara Rose

Gerald & Harbara Rose 1233 Queen Anne Ave, Odenton, MD 21113

EMAIL:JerryRose1233@comcast.net

CC:

US Senator Chris Van Hollen Washington, DC Office, 110 Hart Senate Office Building Washington, DC 20510

US Senator Ben Cardin Washington, DC Office, 509 Hart Senate Office Building Washington, DC 20510 -

Governor Larry Hogan 100 State Circle Annapolis, Maryland 21401

Barbara Rudnick, NEPA Team Leader, EPA Region 3 1650 Arch St, Philadelphia, PA 19103

Steve Shue, Anne Arundel County Executive 44 Calvert Street, Annapolis, MD 21401 PRELIMINARY ALTERNATIVES SCREENING REPORT

Baltimore-Washington SCMAGLEV Project

SASSO REALTY INVESTMENT, LLC. Maria Delores Sasso BROKER/OWNER 1240 Duke Lane **Odenton, MD. 21113** 410-991-8488 maria@sassorealtyinvestment.com

Received SEP 19 2017 Office of Planning

September 15, 2017

SCMAGLEV Project c/o John G. Trueschler Maryland Transit Administration 6 Paul Street Baltimore, MD. 21202

Dear Mr. Trueschler;

I completely OPPOSE the construction of the SCMAGLEV in our neighborhood or any neighborhood as I truly feel it is not functional as it is limited in length, scope and service. I OPPOSE for the following reasons:

- 1. My neighborhood and my office NEVER received any notification or information on the meetings or even its study. I heard of it from a friend at Piney Orchard, and when I studied it, I saw that my office located at the above address would be one of the properties that would DISAPPEAR if the yellow or purple lines considered were in the final decision.
- 2. You have not given the community the opportunity to comment on the devastating scope of the construction IF it affects our community and my business.
- 3. The financial cost (\$27.8 MILLION) of the study is an utterly federal WASTE of our taxpayers' money as the cost of the final project for the train for such a limited mileage is utterly ridiculous! I am speaking as a FORMER COMMISSIONER for the HUNTER MILL TRANSPORTATION DISTRICT OF Northern Virginia (Tyson Corner, McLean, Vienna, Reston).
- 4. This project will clearly affect my \$450,000 2016 investment in construction for my office. If this project was already financed for study BEFORE that day, all residents of this development should have been appraised of its magnitude and financial detriment to any home-owner; business owner's further financial construction investment in their property, if eminent domain would eventually take over their land and investment.
- 5. I am a Real Estate Broker with financial investment and roots in this area, and my livelihood and investments are at stake.
- 6. I am 68 years old with my life time investments sitting right in the path of your destruction where SCMAGLEV is planned; and with NO input from ME or the community? Are we living in a DEMOCRACY?
- 7. A train with this capacity and speed has no place in this area. Let us FIX our infrastructure, add to the present needs with REASONABLE train service and stops, and stop wasting taxpayers \$\$\$\$ in ridiculous studies that only benefit those in power and with political contacts.
- 8. CAN YOU PLEASE LET ME KNOW WHO (THE NAME OF THE PERSON) OR WHAT ENTITY (THE NAME) received the "grant" to do the study?.....Wasn't this study done before? AND WHO (the Federal Government Division) who gave/allocated the money for the study?

9. I WILL FIRMLY STAND WITH STOP THIS TRAIN!

Sincerely,

Delores Jasso





August 30, 2017

Maryland Department of Transportation Bradley Smith, Director of Office of Freight and Multimodalism 7201 Corporate Center Drive, Hanover, MD 21076

SCMAGLEV Project, c/o John G. Trueschler Maryland Transit Administration 6 Saint Paul Street, Baltimore, MD 21202

Office of Railroad Policy & Development Federal Railroad Administration 1200 New Jersey Avenue, SE Washington, DC 20590

RE: SCMAGLEV - Request to Reopen the scoping period

Dear Mssrs. Smith and Trueschler,

I am formally requesting that the scoping period for the SCMAGLEV Environmental Impact Study be reopened. My community would be impacted by this project, yet I only learned of it recently. I did not receive any notification of the proposed project or of the scoping and alternatives meetings that took place. Outreach for these meetings was insufficient if communities in the crosshairs of this project are only learning of it now. Had I been notified, I would have been present and vocal. I request that I be given the opportunity to comment on the purpose and need for the project, the alternatives to be considered, and the scope of the environmental studies and impact analyses. Currently, MTA is failing to hear the issues and concerns of the affected public.

I am a federal employee with over twenty years experience serving our country, both domestically and overseas. I moved my family to Odenton a year ago as it seemed an ideal place to raise my family, including my daughters, aged seven and three. That this project is being contemplated without appropriate local outreach beggars belief and reflects not the ideals of an open and fair society but a closed, repugnant system anathema to the values I have pledged my career to. I ask that you do the right thing and let appropriate discussion ensue. If indeed your plan is the best option, all you face is a slight delay.

Regard Jonathan Schoffeld

726 Thornwood Dr. Odenton, MD 21113

CC:

Congressman Steny Hoyer 1705 Longworth House Office Building Washington, D.C. 20515 Fax: (202) 225-4300

U.S. Senator Chris Van Hollen 110 Hart Senate Office Building Washington, DC 20510 Fax: (202) 228-0629 2017-09-01

To whom it may concern,

Thank you for taking the time to read my letter. I am formally requesting that the scoping period for the Super Conducting Magnetic Levitation (SCMAGLEV) Environmental Impact Study be reopened. My community would be severely impacted by this project, yet I only learned of it yesterday by means of Facebook. Do you think that a project of this magnitude should be discovered while scrolling through Facebook? Is that the appropriate way to inform the general public? I did not receive any notification of the proposed project or of the scoping and alternatives meetings that took place. Outreach for these meetings was insufficient! Most of my neighbors have been living in their homes since this community was established in 1969 and have no idea about this proposal. I am requesting that I be given the opportunity to comment on the purpose for the project, need, alternatives to be considered, the scope of the environmental studies and the overall impact analysis. Currently, the Maryland Transit Administration (MTA) is failing to hear the issues and concerns of the affected public.

I recently bought my first home in hopes of the great American dream and raising my young family in a quiet and safe neighborhood. I am now facing this massive train project a half of a mile outside of my home. This sleepy older neighborhood will be destroyed. The park I take my 3 year old daughter to learn to ride her bike is just outside of the yellow line cross-hairs. Surely, you know what the typical look and stigma outside of a train line is. It is generally associated with low property values, gangs, drugs, violence and basically slums that everyone wants to avoid. This train line will not bring prosperity to our area and will only take away communities and families from the affected counties. I would have never purchased this home knowing this train project was in the works. Unfortunately, this project is driving me to consider selling my home and leaving the state if either the red or yellow lines are picked. I am very disappointed and upset with how this project was hidden from the public. I am requesting it to be reopened and seriously reconsidered. Countless families will lose their homes, and communities that were established generations ago will be completely removed in the development of this project. There are other options, lets discuss them. Thank you for your time.

Regards,

Eric and Kendra Short

2219 Dairy Farm Road Gambrills, MD 21054

Costrol, house it my lifet builteds likepee of the great vitrue was orreated raising say young furnity in a quiet and safe coglid encode. I am now facing this measure train protect is their of a mile suitable of my trained. This sloapy queet neighborhe is wall be desiroped. The part if is in my 3 year old developer to reach to rule her bike is just outside 2017-09-01

Received SEP -5 2011 Office of Preming

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Regards,

Eric and Kendra Short

2219 Dairy Farm Road Gambrills, MD 21054

July 27, 2017 Maryland E=Department of Transportation Bradley Smith, Director of Office of Freight and Multimodalism 7201 Corporate Center Drive, Hanover, Md 21076

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To Whom It May Concern,

On November 25, 2016, the Federal Railroad Administration published a Notice of Intent (NOI) to prepare an EIS for the Baltimore -Washington Superconducting Magnetic Levitation(SCMAGLEV) project. This notice provided for a thirty day period to provide comments in writing and four public meetings. The NOI's Purpose and Need statement was to "increase capacity, reduce travel time, and improve both reliability and mobility options between Baltimore and Washington".

In May of 2017, a Final Scoping Report was completed to capture the results of the initial scoping effort. The document states that 57 comments were submitted at public meetings, 16 comments were submitted via project e-mail, and two comments were submitted via mail for a total of 75 comments,

The proposed project is a multi-billion infrastructure development that initially identified six possible routes that transect numerous private lands in multiple jurisdictions. Despite repeated efforts to engage the project proponent, we have been unable to garner additional information on the exact proposed routes and even documents justifying the purpose and need of the project. IN fact, the project manage indicated that they identified the proposed routes through computer simulations and had not even walked area under consideration. Now the website shoes two possible routes without any explanation as to the narrowing of options or engagement with impacted communities.

Many of us would agree that MAGLEV technology offers benefits in terms of reduction of harmful emissions and the current traffic congestion plaguing our region. However, a project of this magnitude deserved more public engagement than the 30 days during the holiday season. Moreover, there needs to be more discussion regarding the purpose and need of this project given existing infrastructure rail needs along the Northeast Corridor and within the DC Metro area.

We respectfully request that you work with the project proponents to re-open the Scoping Proess and provide for more meaningful engagement with landowners, local governments, elected official and federal partners before moving forward with the selection and analysis of alternatives to consider in the full Environmental Impact Statement. Further, we would appreciate more direct engagement and information related to the purpose and need for the proposed project.

While we appreciate that the Scoping process is the first in a series of opportunities to engage, it is critical for the landowners and communities who are potentially impacted by the review of routes impacting their lands. Other major infrastructure projects in the DC Metro area have indicated that the failure to productively engage communities and landowners results in a process mired in litigation. As landowners, community members, and Maryland taxpayers, we don't feel that this scoping process was adequate.

Thank you, in advance, for your consideration of this request and we look forward to your response.

.

Sincerely Anne Simonetti 9d51mon @VerIzon, net Sincerely 410-721-0936

Citizens Against the SCMAGLEV (CATS) Keep Our Community Beautiful 98306 Laurel Bowie Road Bowie, MD 20715

August 15, 2017

Maryland Department of Transportation Bradley Smith, Director of Office of Freight and Multimodalism 7201 Corporate Center Drive, Hanover, MD 21076

SCMAGLEV Project, c/o John G. Trueschler Maryland Transit Administration 6 Saint Paul Street, Baltimore, MD 21202

Office of Railroad Policy & Development Federal Railroad Administration 1200 New Jersey Avenue, SE Washington, DC 20590

Dear Messrs. Smith and Trueschler,

As a resident of Glenn Dale, MD, I am a citizen whose community will be severely affected by any SCMAGLEV route through Glenn Dale or surrounding areas. I am formally requesting that the scoping period for the SCMAGLEV Environmental Impact Study be reopened. I learned only recently, through word of mouth, of the SCMAGLEV project and that community meetings had already taken place.

I did not receive any notification of the proposed project or of the scoping and alternatives meetings that took place.

Clearly, the outreach and notification process for these meetings was insufficient since my community and other communities affected by this project are only learning of it after the closure of the process. Had I been notified, I would have been present and able to give my views on this project.

I request that I be given the opportunity to comment on the purpose and need for the project, the alternatives to be considered, and the scope of the environmental studies and impact analyses. Currently, MTA is failing to hear the issues and concerns of the affected public.

eth Sloan

6008 Bell Station Rd Glenn Dale, MD 20769

CC: **County Executive Rushern Baker** 14741 Governor Oden Bowie Dr. Upper Marlboro, MD 20772-3050

County Councilman Todd Turner County Administration Building, 2nd floor 14741 Governor Oden Bowie Drive Upper Marlboro, MD 20772 - 3070

12109 Round Tree Lane Bowie, MD 20715 July 28, 2017

Maryland Department of Transportation Bradley Smith, Director of Office of Freight and Multimodalism 7201 Corporate Center Drive Hanover, MD 21076

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Dear Mr. Smith:

My home and community are in the path of the MAGLEV project and I have not received any information from MTA regarding the project. Neither I or my neighbors have been given the opportunity to comment on this project or participate in the NEPA compliance process.

I am formally requesting that MTA reopen the Public Scoping Period for this project!

Please respond ASAP!!!!!!!

STOP THE MAGLEV PROJECT!!!!!!!!

Sincerely, ore Smits

Rose Smith

12109 Round Tree Lane Bowie, MD August 6, 2017

SCMAGLEV Project, c/o John G. Trueschler Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

Dear Mr. Trueschler:

I am highly concerned about the environmental impact of the asbestos that will be dislodged in the demolition path for the Maglev train coming through Bowie as identify as the yellow area.

I am the original occupant/owner of one of the 263 homes in Bowie within the yellow path that would be taken by Eminent Domain if you proceed with this fiasco.

All our homes built in 1967 by Levitt and Sons have asbestos shingles on three sides, with some or all asbestos shingles on the fronts. Additionally, every square inch of floor tile throughout our homes are asbestos floor tile with the exception of the small areas of ceramic tile in the bathrooms.

Many of our homes were covered with beautiful siding which was attached over the asbestos shingles so as not to disturb the asbestos that now lies under the siding.

What are you going to do to mitigate the asbestos from each of our homes?

How and where are you going to dump this enormous amount of toxic asbestos waste?

What are your plans to mitigate the asbestos and prevent it from spewing into the atmosphere as our homes crumble in ruin after eminent domain while awaiting demolition?

STOP THE MAGLEV PROPOSAL!!!!!!! Its a ridiculous amount of destruction to the entire corridor to save a mere 15 minutes on a commute from Baltimore to Washington. It is of no benefit to the City of Bowie. There is no rationale for imposing this horrendous financial boondoggle on the taxpayers of Maryland for a project of no benefit to Marylanders!

Sincerely,

Rose Smith

Rose Smith

cc:

David Henley, SCMAGLEV PROJECT, BRRR Mr. Bradley Smith, MD Dept. of Transportation U. S. Senator Chris Van Hollen U. S. Senator Ben Cardin Congressman Steny Hoyer Governor Larry Hogan State Senator Doug Peters State Delegate Geraldine Valentino-Smith Prince George County Executive Rushern Baker Prince George County Councilman Todd Turner Bowie Mayor Fred Robinson Bowie Councilman Michael Esteve (District 1) September 20, 2017

Maryland Department of Transportation Bradley Smith, Director of Office of Freight and Multimodalism 7201 Corporate Center Drive, Hanover, MD 21076

SCMAGLEV Project, c/o John G. Trueschler Maryland Transit Administration 6 Saint Paul Street, Baltimore, MD 21202

Office of Railroad Policy & Development Federal Railroad Administration 1200 New Jersey Avenue, SE Washington, DC 20590

RE: SCMAGLEV – Request to Reopen the scoping period

Dear Mssrs. Smith and Trueschler,

I am formally requesting that the scoping period for the SCMAGLEV Environmental Impact Study be reopened. My community would be impacted by this project, yet I only learned of it recently. I did not receive any notification of the proposed project or of the scoping and alternatives meetings that took place. Outreach for these meetings was insufficient if communities in the crosshairs of this project are only learning of it now. Had I been notified, I would have been present and very vocal. I request that I be given the opportunity to comment on the purpose and need for the project, the alternatives to be considered, and the scope of the environmental studies and impact analyses. Currently, MTA is failing to hear the issues and concerns of the affected public.

Regards,

Kermit and Barbara Jaylor

CC: Dovernor Larry Hogon Del. Pamela H. Beidle Del. Mark S. Chang Del. Jheodore J. Socharleus Sen. James E. De Sharpe, Br. Congressman John Barbones Sen. Chris Van Hollen Sen. Barjamin L. Cardin Councilmen Dubrew C. Pruski Councilmen John J. Drasso County Executive Steve Schuch Jhe Office of Planning and Zoning

AUTERNATIVES SCREENING REPORT

Baltimore-Washington SCMAGLEV Project

Bradley Smith

Received SEP 19 2017 Office of Planning

In Regard to SCMAGLEV Project:

My concern is to make sure you are aware of the seriousness of this situation and how it will affect the upcoming voting process in coming elections.

This proposed Scmaglev train was unknown to me and my neighbors. The scoping meetings were not given enough exposure for me to make any appearance or decision.

Until recently I have not been given any opportunity to comment on the scope of the EIS or to the officials that are/were heading this venture.

With this writing, I am formally requesting that the scoping process be reopened and more information be given to the general public. Especially to the neighborhoods that are directly involved.

On a personal note the effect that this will have on housing values, established suburban neighborhoods and "green space" will have a disastrous impact on our migrating birds and/ or endangered species that these green spaces help to serve.

Please get involved and Stop the Scmaglev project.

I remain sincerely,

Vanle Fleat

My neighborhood is:

ng Heights Divism 33 QUER An An

Januarv 2018

Page C-222

Dear Process Owner/Decision Maker-

We are Steven and Jean Van Rees and live in the "R" section of Bowie, MD.

Very frankly, the SCMAGLEV Project makes no sense for anyone, especially property and home owners in one of the proposed paths of this "train to nowhere." It will destroy the environment, cost taxpayers billions of dollars, and provide no real "public" service. We understand the need for transportation planning to meet future demands but the MAGLEV is not a viable option. Tax payer dollars can and must be spent on projects that benefit human kind, not the handful of elite commuters with deep pockets.

Specifically, to start with, the Scoping Process for the EIS is flawed and must be reopened since:

- Neither we nor our neighbors received notification of scoping process
- We have not been given the opportunity to comment on the scope of the EIS

We have lived in our home for almost 45 years, love our community and want no part of the destruction and turmoil that the MAGLEV will bring at, of course, no benefit to the citizens of Bowie and Maryland.

Steven and Jean Van Rees

Hand Van S/17/11

January 2018

Page C-223

August 3, 2017.

Dear Mr. Bradley Smith,

My home and community are in the path of the MAGLEV project, and I have not received any information from the MTA regarding the project. Neither I nor my neighbors have been given the opportunity to comment on the project or participate in the NEPA compliance process. I am formally requesting that MTA reopen the scoping period for this project.

Sincerely,

Kim Vejarano

ann bar mailte reas colleg frug mr Christian Chr ann bar mailte rais an foir grug mr PRELIMINARY ALTERNATIVES SCREENING REPORT

Baltimore-Washington SCMAGLEV Project

12 Sep 2017 8612 Flutterey Leaf Trail Unit 307 Received Odenta, MD 21113-4055 SEP 19 2017 Office of Planning SCMAGLEV Project, do John G. Trueschler Maryland Transit Adm. 6 saint Paul St Baltimore, MD 21202 Dear Mr Trueschler and successors: I only just this week heard about the MAGLEV project that looks like it will rip apart my commenty. I was not informed of the scoping process and an requesting that it be re-opened because you need to take into account the voices of the community you plan to rip apart. The entire project is abound as we already have rail between Bultime and Washington, It is called AMTRAK. Works pretty well. The \$\$ spent to shave a few minutes off this trip is absund. I don't think you have done a detailed economic study. Have you considered the logge 225

January 2018

PRELIMINARY ALTERNATIVES SCREENING REPORTSTATE well support this project. of tax revenue? Our community has no interest in supporting this project as we will derive no benefit, only detriment. Perhaps this is why you registered the program the day ofter Thanksgiving when folks were away, recovering from the electron, etc. I certainly did not hear about it until This week and I know I am not alme. You closed the Scoping process without an input. Please re-open this process and give us the notice we deserve. Sincerely,

Ehubled

Elissa Weidaw

* As explained to me today by a concernel party. January 2018

September 20, 2017

Maryland Department of Transportation Bradley Smith, Director of Office of Freight and Multimodalism 7201 Corporate Center Drive, Hanover, MD 21076

SCMAGLEV Project, c/o John G. Trueschler Maryland Transit Administration 6 Saint Paul Street, Baltimore, MD 21202

Office of Railroad Policy & Development Federal Railroad Administration 1200 New Jersey Avenue, SE Washington, DC 20590

RE: SCMAGLEV - Request to Reopen the scoping period

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Regards,

Linda Witt cc: Governor Larry Hogan

o gladi wiboa si anno of sa, bu glati kao manpoo gi karin juwa pi na musin ulari "buq sita sealar nji ka

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT			
DATE 10-14-17 bwmaglev.info			
COMMENT FORM			
Name: Drusilla Yorka			
Address: <u>3804 Meadowhill</u> Rd			
City: <u>Springdall</u> State: <u>MD</u> Zip:			
Telephone: <u>301- 502-1564</u> Email:			
Join our mailing list? Yes No			
Preferred method of communication? Email Mail			
Comments: Do not bring this train into Our communities and disrupt our			
home and environment where we live			
with our families. I don't even sel			
the need for this-we have Antrak,			
so why another train. Go that			
the waters - like England + Francedid-			
there are other options. Don't core			
thru MY COMMUNITY: we own our			
home for over 25 pars.			
- Do better letting even know			
what's going on.			
- As a for ner en sironental employee -			
January 2018 are do not destroy our communities de 228			



ATE	bwmaglev.info		
	COMMENT FORM		
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ldress:			
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lephone:	Email:		
in our mailing list? 🛛 Yes	□ No		
eferred method of communicatio	n? 🗆 Email 🛛 🗆 Mail		
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DATE 10-14-2017

bwmaglev.info

**COMMENT FORM** 

LINDA MC MAHON Name: 4909 ROCKVUE PASS Address: 20713 _____ State: ______ BOWE Zip: City: Email: **Telephone: X**No Join our mailing list? □ Yes K Mail Preferred method of communication? Comments: This prosect is NOT Even Japanese Group proteste communia this is a

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10-17 bwmaglev.info
COMMENT FORM
Name: Patricia Cwilliams
Address: 3616 + VNOI DALVE
City: <u>bleNanden</u> State: Md Zip: 20714
Telephone: $\frac{301-801-3854}{201-801-3854}$ Email:
Join our mailing list?  Yes No
Preferred method of communication?  Email Comments: NO-NO-NO

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
	14/17 bwmaglev.info
	COMMENT FORM
Name:	Maxine Philer
Address:	9010 Glenardon Parkway
City:	Glenarden State: MD Zip: 20706
Telephone:	301-341-1751 Email: Mayine Phifer Overizon.
Join our mailing	list? 🔯 Yes 🗆 No
Preferred metho	od of communication? 💢 Email 🛛 🗆 Mail
Comments:_	I'm not in favor of the magled Train
beca	use it is not good for DG. County.
Whe	it fails the taxpayers will have to
foot	the Bier for its upkeep. P.G. County
is b	me of the most affluent coutis in
more	yeard This train will destroy the
ECON	nong of our county & No matter
whe	ue it is pult in P.G. we all
	D MAGLEV Train in P.G. County.

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
	14/17 bwmaglev.info
	COMMENT FORM
Name:	M. Douglas
Address:	
City:	State: Zip:
Telephone:	202 689 3718 Email: along lasm Caljazeera net
Join our mailin	g list? 🖬 Yes 🔲 No
Preferred met	hod of communication? 🗆 Email 🛛 🗹 Mail
Comments:	I am primitily interested in knowing the
nout	is chosend for thanal should the project go
lost	h
Ale	o at concern is the imprease amount of noise
crep	ted by the truin. Atthough it is pitched as been
al	quiet form of transportation it is not to
V	have siddles the trans in gapes and the
M	une is a huge complain.
7	0

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT	
ATE bwmaglev.info	
ame: Caroly Harrow	
dress: 7929 CANKER AVE	
ty: Glenarden State: MD Zip: Z0700	
elephone: <u>290-459-4145</u> Email: <u>Perform</u> Email: <u>Perform</u>	D_
in our mailing list? Yes INO TEREFUL	
referred method of communication? 🖵 Email 🛛 🗆 Mail	
Comments:Dm'+ WANT it. Dishupting	_17 2
	_
	-

DATE 10 19/17	bwmaglev.info
	COMMENT FORM
lame: Te St	teven
Address: 6908 D	section P/
ity: Hyattsve	lle State: MD Zip: 20784
elephone:	Email:
oin our mailing list? Ves	□ No
Preferred method of communication?	🗆 Email 🗡 Mail
Comments: Please	Find another lotation
low the The	To have been in
to have los	AZVINA TRANS
IP. O the	12 years - can man
afford to m	ou only have my founda
-fected by	by vebration of the Thain
and nois	
6	

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/14/17 bwmaglev.info
Name: Silpert & Bobher Clark
Address: 1412- Ind St. mp addal
City: <u>Henauden</u> State: <u>Zip:</u> <u>Zip:</u> <u>Zip:</u>
Telephone: <u>301-341-5819</u> Email: Societ Dobbie @ Villgor Met
Join our mailing list? 🖄 Yes 🛛 No
Preferred method of communication?  Densil Comments:  Densil Comme
have lived in Glegarden for faiting
Is ian and love aur lown all
are happy with our City. No No
you are not TEEDED

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/14/17 bwmaglev.info
Name: <u>Beith Tapscott</u> Address: <u>A202 Wytheld Ct</u> . City: <u>Glenn Dale</u> state: <u>MD</u> <u>zip: 20769</u> Telephone: <u>Email: Tapscott-K@bls.gov</u> Join our mailing list? <del>V</del> res INO Preferred method of communication? <u>DEmail</u> I Mail Comments: <u>State AD</u> <u>A</u>

	BALTIMORE-WASHINGT	DN NG MAGLEV PROJECT
DATE 10	14 17	bwmaglev.info
	COMMENT F	ORM
Name:	Tamela la la la	2
Address:	2104 farkside Dr	ene
City:	Bonce State: Y	nD Z072
Telephone:	301-249.077 Email: 1	pamtrips@aol.com
Join our mailin	ng list? 🗆 Yes 🗆 No	
Preferred meth	thod of communication?	
Comments:	"This project sh	ould not impede
Bou	Die State Univer	sidy one of the
five	st Historically P	stack Colleges
<u>'</u> m	Manjand'i Bui	17 mi 1863.
1810	y tamily has all	ny grandchildren
_ le	De are legacy, &	ny grandchildren
	ell altendo	

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE_10/14/17bwmaglev.info
COMMENT FORM
Name: JUI Hochman
Address: 6202 Gideon St
City: <u>Bowie</u> State: MD Zip: 20720
Telephone:Email: bochmancid@easthligk.ne
Join our mailing list? 🖸 Yes 🛛 No
Preferred method of communication? 🖂 Email 🛛 🛛 Mail
comments: D What actual factors are considered
when making a final route selection?
a) why were those directly impacted
never individually notified Like these in th
Baltimore area
BHOW was the purpose & need
developed, when, by whom, & what
purpose does it serve to destroy existing
communities?
( why would this huge investment
of funds not be better put to use building
_ other more needed transportation
infrastructure
January 2018 DG NG NG NG NG SPage G239



DATE 10/14/17

bwmaglev.info

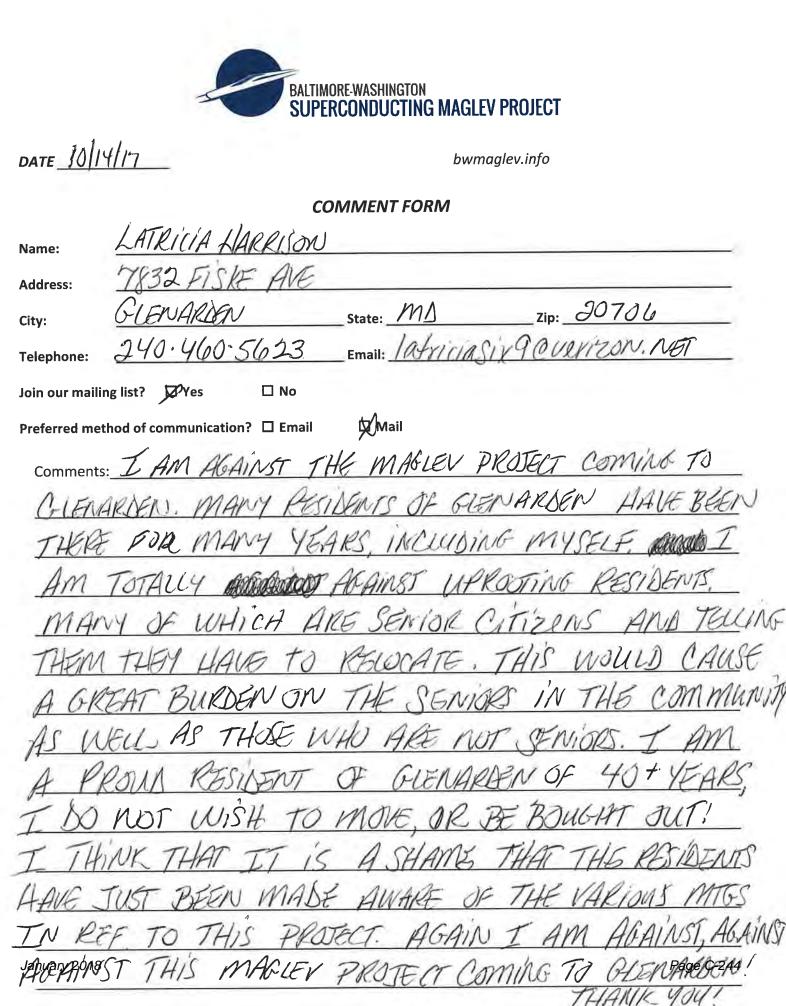
**COMMENT FORM** 

Address:       12900       1074       STREE7         City:       ROWIF       State:       MD       Zip:       ROFZO         Telephone:       7816324975       Email:       HELO. NHOW! CLARE (DGHAIL.CO         Join our mailing list?       Ø Yes       INO         Preferred method of communication?       Ø Email       Ø Mail         Comments:       O PROCESS HAS NOT BEEN TRANSPAKENT         @ PROCESS HAS NOT BEEN COMMUNICATINE W HOMEOUNER         DIRECTLY AFFECTED BY LINE PLACEMENT.         (3) THIS PROCESS IS ALREADY JAMPACTED / IMPACTING MY	
Telephone:       7816324975       Email: <u>HELO.NHOMICLARE QGMAIL-CO</u> Join our mailing list?       Yes       No         Preferred method of communication?       Dremail       Dremail         Comments:       OPROCESS HAS NOT BEEN TRANSPARENT         OPROCESS HAS NOT BEEN COMMUNICATINE W) HOMEOWNER         DIRECTLY ATTECTED BY LINE PLACEMENT.	-
Join our mailing list? \$ Yes INO Preferred method of communication? \$ Email \$ Mail Comments: <u>OPROCESS HAS NOT BEEN TRANSPARENT</u> <u>OPROCESS HAS NOT BEEN COMMUNICATIVE WHOMEOUNTR</u> DIRECTLY AFFECTED BY LINE PLACEMENT.	10
Preferred method of communication? DEmail Comments: OPROCESS HAS NOT BEEN TRANSPARENT OPROCESS HAS NOT BEEN COMMUNICATIVE W) HOMEOUNTR DIRECTLY AFFECTED BY LINE PLACEMENT.	m
Comments: O PROCESS HAS NOT BEEN TRANSPARENT O PROCESS HAS NOT BEEN COMMUNICATIVE W) HOWEOUNTR DIRECTLY AFFECTED BY LINE PLACEMENT.	
DIRECTLY AFFECTED BY LINF PLACEMENT.	
DIRECTLY AFFECTED BY LINE PLACEMENT.	_
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HOWE VALUE - IF I WHANTED TO SELL, I CANNOT A UNTIL THE STUDY IS COMPLETED, WITHOUT LOSS O WEAKLIER OPEN HOUSE PROMISED THAT HOME OWNED	T UM
DIRECTLY AFFECTED BY SELECTED ROUTED WOULD B	F
CONTACTED; WE HAVE RECEIVED NO COMMUNICAT	
(3) STUDY NEEDS TO QUICKLY PROVIDE PROPERTY OF	
WITH DETAILS ON PLANS FOR REMEDIATING ECONO	mic
+LEGALIMPACT. BOTH THOSE PROPERTY OWNERS THAT WO	us
HAVE LAND SETZED / COSE HOME TO "ENINENT DOM'	41N 4
AND THOSE PROPERTIES ADJACENT TO THE PROPOSED ROUTE	<u>=:_</u>
January 2018 WE WOULD HAVE FHE LINE AT AND PROPORTY LINE IT INIT DEFINATE THE VOLLE OF OUR HISTO	

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10-14-17	bwmaglev.info
0	COMMENT FORM
Name: Con	cerned Citizen
Address:	<u>ــــــــــــــــــــــــــــــــــــ</u>
City:	State:Zip:
Telephone:	Email:
Join our mailing list?	□Yes □No
Preferred method of cor	nmunication? 🗍 Email 🛛 Mail
lose their to afford compensar about th	believe that this project should be stapped. If you in find a route that wouldn't community. If you do build it in an area re are homes businesses, schools, and churches bing to reimburse fully those citizens who may property? A lot of people may not be able starting over again, so you should fully le everyone who loses property. Also, what e animals that may displaced? Are you elocate them? They deserve to live in well.

	)-14-17	bwmaglev.info
Email: illing list? [Yes ] No nethod of communication? [Email ] Mail nts: We do not need faster transportation. it we do need is more love in our hear	Concerned Ci	
illing list? [Yes ]No nethod of communication? [Email ]Mail nts: <u>We do not need faster transportation.</u> It we do need is more love in our hear		
iling list? [Yes ]No nethod of communication? [Email ]Mail nts: <u>We do not need faster transportation.</u> It we do need is more love in our hear	9:	Email:
nethod of communication?  I Email I Mail Ints: <u>We do not need faster transportation</u> . It we do need is more love in our hear		0
the do not need faster transportation. The do need is more love in our hear		mail 🛛 Mail
	Ints: WE CAS MOT I	ie more lance in sure lace of
God Bless You!	at we do need	15 more love in our near
God Diess You:		CLALVI
		God Dless You:

DATE 10/14/17	bwmaglev.info
, 1	COMMENT FORM
Name: MARIA T.	Sylor
Address: 6904 Deca	TUA PLACE
City: Hyattsville	
Telephone: 301-322-742	F8 Email: 1 AdyND1050 YALOO.COM
Join our mailing list? 🗆 Yes 🗆 No	0
Preferred method of communication?	nail 🗄 Mail
Comments: DONOT L	WANT the megler tRAIN
to impact the	$ \rangle   \rangle \rangle \rangle \rangle \rangle \rangle \rangle   \rangle   \rangle   \rangle   \rangle   \rangle $
the teain is	to expensive, Don't KNOW
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lete person.	T feel that the tearn
will wat ma	
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WASHINGTON ONDUCTING MAGLEV PROJECT
bwmaglev.info
IMENT FORM
DO LA
State: Zip: ZIP:ZIP: ZIP: ZIP: ZIP: ZIP: _
Email: davis_paulette_20721@
garrou. Com
🗆 Mail
1
le copy of
entation on uppoite.
is pool of Const
13 needed for next
rium was full.
IMENT FORM

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE <u>10   14  </u>	bwmaglev.info
	COMMENT FORM
Name: K	Beverly Mechoud
Address:	215 Lee Place
City:	Apitol Heights state: MD zip: 20743
Telephone: <u>3</u>	019254854 Email: MCChoudb480 AOL. Com
Join our mailing lis	at? 🔀 Yes 🗆 No
Preferred method	of communication? 🛛 Email 🛛 🕅 Mail
Comments: P.	C sit on a swamp how will the naise a sound
aggesty	the homes ? Will aux homes he worth it's
full Vi	alue? Will you give us what you want and
natita	sull values and why? How will the sound
he con	tralled unhere the homes epist? Wha will
Pau der	e all this? If homes are affected by the
sound	s how will you coppect it? If homes are
damag	ed how will you coner the home suners?
P.G. als	a sit on a spring where water sit under
homes	daily. How will that spring water sitting
aggest	the homes with the naise & sound of the train?

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE OUD-14, ZO17 bwmaglev.info
COMMENT FORM
Name: Candase & Lawrence Tucker
Address: 8402 Triple Crown Rd
City: MAWIY State: MN Zip: 20715
Telephone: 301-352-5298 Email: Utvkit1 (aad, Com
Join our mailing list?
Preferred method of communication?
comments: E1 Option - We have concerns that in this
Whoppsed stan the above ground structures
herebud in the 564 Corridon will be
negatively impactful to the business Conden
that Sustains the Community. The obstruction
that will occur due to the build
will decourse the open spale and
over air integrity off the Community.
The need to maintain Such business
W/o disruption in the Community.
The me community

	-		RE-WASHINGTON CONDUCTING M	AGLEV PROJE	ECT	
DATE 10/14	1.1			bwmaglev.inf	fo	
	•	CO	MMENT FORM			
Name:	CHARLE	5 GEOR	GБ			
Address:	4007 CORDI	elici			_	
City:	Bour, e	· · · ·	State: MD	7	zip: 20715-	1540
Telephone:	J		Email: Jeeg	ee PMS	N. COM	
Join our mailing	; list? Yes	🗆 No	C			
Preferred meth	od of communication	? 🕅 Email	🛛 Mail			
Comments:	Though you			11.	1	h import
I feel	Hel improve	a hure	1 00 20	ent to the	with hit	the benefit
I de m	t think the	(rojach	con justice	e Juffi	ive publi	me to payof
angent	telybe say	N N				
	With only a		Tp, dit	finides .	little gr	actualus
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1MTK	At mous p	mider	admittedly	farger X	ent w/le	as access?
- Dri	pung, it pe	en the	too eastl	too die	mptie	to
wand	int continue	ation. ]	Noyhe it's	l be bed	ster to be	en these
resu	inces on t	the line	gatolina	esite m	our in g	lace.

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
	<u>+/17</u> bwmaglev.info
	COMMENT FORM
Name:	Emily Shelter
Address:	
City:	<u>Cunhu</u> State: <u>M()</u> Zip: <u>20706</u>
Telephone:	Email: CSLeften24@qualla
Join our mailin _i	g list? 🗆 Yes 🖾 No
Preferred meth	od of communication? 🖸 Email 🛛 🗆 Mail
Comments:	You could lit least have your
MZCP	s lined up properly!
<u>4</u> N	derective idea?
your	t's objective ideas? t's objective no concern of youcher
You	will destron.
100	

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 101417 bwmaglev.info
COMMENT FORM
Name: <u>tartington's</u>
Address: 6805 Willow Creek Rd
City: Bowle State: Md Zip: 20720
Telephone:Email: partington, ed annail
Join our mailing list? 🗆 Yes 🗆 No
Preferred method of communication?   Email  Mail
comments: We don't need the Maglev train
in the city of Bowie. It will
disrupt the environment. Who is the
genius who disdecided what area
the train will as thru? Please me
Cancel the train project.
<u>cance</u> in project
Threak-lean
Thank-you. The Partington
The threngon

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE <u>14-14-20</u> 17 bwmaglev.info
COMMENT FORM
Name: Theress & Graves
Address: 1011-60th Avenue
City: Fairmound HEATS State: M.D Zip: 20743
Telephone:Email:
Join our mailing list? 🖄 Yes 🛛 No
Preferred method of communication?   Email  Mail
Comments: Ut will not Benefit prime Bearin
County at all I was not inform in writing about this Trainand the I was not inform
about this Trainand the Il was not intermy
by mailar post and let will dertray aw
There & ID say alease the at lar
some Home Benefet Thank you;
that the mercipe , and good

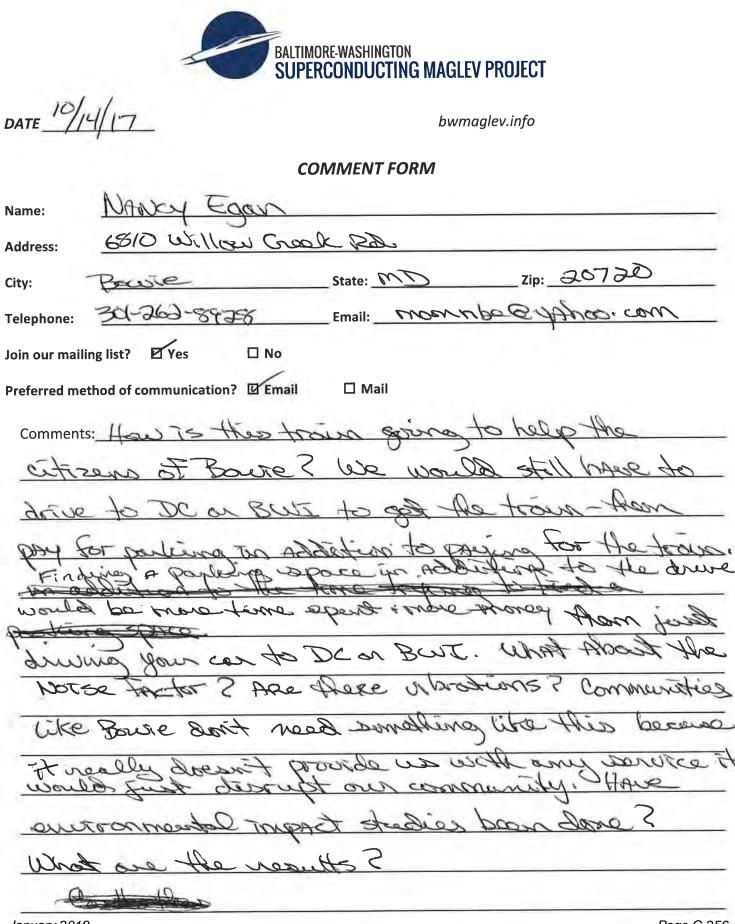
	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/14	j17 bwmaglev.info
	COMMENT FORM
Name:	Daisy Capers
Address:(	2003 Lec Pl
City:	airmount Heights State: MD zip: 20743
Telephone:	301 925-2114 Email: Dars Capers @ aulicom
Join our mailing list	? Dryes INO
Comments: Fairmon Your pu Study f	Ant Height, Ho from your travel route Second, int Height, Ho from your travel route Second, inpose was made clear, who was involved, rocess and time fine, project study area, Kay mental Considerations all good onto.

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 19/14/17	bwmaglev.info
	COMMENT FORM
Name.	11 Mann
	05 Bideon Street.
City:	
Telephone: <u>240</u> .	676.7374 Email: home scape 44 Bg mail. con
Join our mailing list?	Yes 🗆 No
Preferred method of com	munication? 🗹 Email 🛛 Mail
Comments: 1.	Where is the devation study?
	For the 295 route is expanding lones also
De	ing taken into account for the study?
	The millions of dollars spent on this project
Co	uld be better served on other projects that
W0	ald herifit a wider commanity base.
· · · · · · · · · · · · · · · · · · ·	

ATE 19/19	417_	bwmaglev.info
		COMMENT FORM
ame:	GERALD M	FELDMAN
ddress:	3.509 MAS	SE LAWE
ty:	Bowle	State: MD Zip: 20715
lephone:	301.262.90	62 Email: _ gflolu Qverizon. net
in our mailin	g list? 🗆 Yes 📴	No
ewine busis		ge, years of disruption to homes & g rail service between D.C. + Balto. inutes. This would cut that in help
NOT	WORTH IT!	NO BUILD!
NOT	WORTH IT!	

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 0142017 bwmaglev.info
COMMENT FORM
Name: Karen Parker
Address: 9211 MYVFLE HVE
city: Baele State: MD Zip: 20720
Telephone: 2407316273 Email: Karentarker 88
Join our mailing list? Yes INO
Preferred method of communication?
comments: I am against this project.
Too many homes will be
destroyed.
Ambrak & Marc Frains ARE
Gleat options between
DC & Baltimore
Use current infrastructure
Fidership does (NOT) exist
Demploy I function
January 2018 Page C-255

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DATE	bwmaglev.info
~ 1 AP	COMMENT FORM
Name: <u>GAN</u>	ATTURNER BATFOFF DR,
Address: <u>3311 E</u>	strong Diz,
City:	State: Zip:
Telephone:	Email:
oin our mailing list? 🛛 Yes	□ No
Preferred method of communi	cation?   Email  Mail
Comments We h	ave enough the hamportation
Mina 4	ave enough the transportation Baltimore from Wash.
- Journa -	Juice of the With
1. Amle	NK
2. Penn	marc
3 Acela	
what	else do you need
	0
- 6	igh already
_ Onal	ign acreances

Name: <u>Erma H. And</u> Address: <u>9814 Ridge</u> City: <u>Lanham</u>	MMENTFORM enson Stract
Address: <u>9814 Ridge</u> City: <u>Lanham</u>	
City: Lanham	Street
	Cardening and the second s
	_State: <u>Md.</u> Zip: <u>20706</u>
Telephone: <u>301-794-7123</u> Join our mailing list? ⊠r Yes □ No	Email: and en proa 42 @ yahoo, co
Preferred method of communication? 📓 Email	🗅 Mail
Comments: I don't FEE	the train will serve the
heeds gour commun Service and metro	ity. We need negular bus . We don't need to have
our homes taken to	set up this train. This
play for better tra	K programs that were in mpostation you all of the county



DATE 10/14/2017

bwmaglev.info

## **COMMENT FORM**

Name: Pat flughes
Address: 13401 Katrinka Drive
City: Bowle State: MD zip: 20720
Telephone: Email:
Join our mailing list? 🗹 Yes 🛛 No
Preferred method of communication?   Email  Mail
comments: I'm concerned about tax payer fingacial committment
comments: I'm concerned about tax payer financial committment, neighborhood impact and environmental impact. Will the electrical energy used be from sustainable sources such as solar?
energy used be from sustainable sources such as solar?
92
3



DATE_10/14/11

bwmaglev.info

## **COMMENT FORM**

Name:	Francis Anderson
Address:	7708 Hanover PKury FIDY
City:	brubelt State: MD Zip: 20770
Telephone:	(3011 741-2361 Email: ciscocastille @yahoo.com
Join our mailing	g list? 🛛 Yes 🗆 No
Preferred meth	nod of communication? 🗹 Email 🔲 Mail
Comments:	The IF it's to be done then the El hav my vote, But,
Yebr Co.	The IF it's to be done, then the El hav my vote, But
	it. Thomps.
-6-0-	

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT				
DATE_10/14/17 bwmaglev.info				
COMMENT FORM				
Name:	Julie Kelly			
Address:	12512 Windover	Turn		
City:	Bome	State: <u>MD</u>	Zip:	
Telephone:	201352 3385	Email: jellyrace	econcast.net	
Join our mailing list? Deres Do				
Preferred method of communication?  Email  Mail				
comments: Ian in opposition to the Magler project.				
First as a crtizen I was not given an				
opportunity to comment on the scope of the				
project and the alternatives until recently				
The Acela train is an alternative that it adours				
The environmental impact both in destroying				
communities in its path and the long range				
health issues from the running of the trains				
need to be weighted more heavily than				
The proposed benefit to an elite group				
of travelers. This train provides no benefit				
to my community.				

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE OCT 14, 2017 bwmaglev.info
COMMENT FORM Name: Rusetta M. Green Address: 7907 Genardon Pking City: Sanham state: MD zip: 20706 Telephone: 301-772-0092 Email: Join our mailing list? Q Yes INO Preferred method of communication? Email & Mail Comments: My Concern is structar. Will Torneling under ground may my home has different cracks? Moving To another area will NOT be helpful To me. I just retired's stull paying mortgage, and can't think about another Home Somewhere that I don't have Public Transportation.

Idress: 14700 Stallion CE	DATE 10-14-17	bwmaglev.info
ame: <u>14700 Stallim (t</u> ddress: <u>14700 Stallim (t</u> ty: <u>Doure</u> <u>State: MD</u> zip: <u>207/5</u> elephone: <u>Email: Jawa Bross @ yahod. cm</u> in our mailing list? [] Yes <u>INO</u> referred method of communication? [] Email <u>IMail</u> comments: <u>I am in tavor of the No Build</u> <u>Aption. Lets continue to upgrade Amtrak</u>	1	N
ty: <u>Doure</u> <u>State</u> <u>MD</u> zip: <u>207/5</u> elephone: <u><u>s</u> <u>Email</u>: <u>JAWA Bross @ yahod. com</u> in our mailing list? <u>Ves</u> <u>YNo</u> referred method of communication? <u>Email</u> <u>XMail</u> comments: <u>I am in Favor of the No Build</u> <u>option. Let's continue to upgrade Amtrak</u></u>	Name: <u>VOYCE</u> (	STOSS
elephone: <u>Email:</u> <u>jawagross@yahod.com</u> in our mailing list? [Yes <u>X</u> No referred method of communication? [Email <u>XMail</u> Comments: <u>I am in favor of the "No Build"</u> <u>option. Lets continue to upgrade Amtrak</u>	Address: 14700 c	Stallion (E.
in our mailing list? I Yes No referred method of communication? I Email Mail Comments: <u>Tam in favor of the No Build</u> <u>option. Let's continue to upgrade Amtrik</u>	ity: Soure	
in our mailing list? I Yes No referred method of communication? I Email XMail Comments: <u>I am in favor of the No Build</u> option. Let's continue to upgrade Amtrak	elephone:	Email: jawagross@yahod. com
comments: <u>I am in favor of the No Build</u> option. Let's continue to upgrade Amtrik		$\vee$ 0 0
	comments: I am option. Lets o	in favor of the No Build

PRELIMINARY ALTERNATIVES SCREENING REPORT
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BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10-14-17 bwmaglev.info
DATE O-14-17 bwmaglev.info COMMENT FORM Name: Margaret Noney Address: Lett H BBSRN RD City: LANDOED HUL State: MD Zip: 207,84 Telephone: 301-327-4853 Email: DSADNey LENSN.Cong Join our mailing list? I Yes I No Preferred method of communication? Temail I Mail Comments: I personal do Not wanting this Support Pain IN Mail Comments: I personal do Not wanting this Support Pain IN Mail Comments: I personal do Not wanting this Support Pain IN Mail Comments: I personal do Not wanting this Support Pain IN Mail Comments: I personal do Not wanting this Support Pain IN Mail It does not benefit me or my Family It does not benefit me or my Family Let the differ No at the Last minute.

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/14	/nbwmaglev.info
Name: Address: City: Telephone:	COMMENT FORM WHYNE E FELLS 6913 EMERSON St Hypottsville State: MD zip: 20784 301-322-1918 Email: WAYNE Fells @ VERIZON. Not
Comments: <u>.</u> Dire	od of communication? & Email # Mail Strangly against Ang Hones + Property 2055 to This TRAIN. Even with turnets under ground Will be Vibration And Such. to moch OF A

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT			
	14/17	bwmaglev.info	
Name:	COMMENT HARVEY GROSS	FORM	
Address: City:	BOUIE		
Telephone:	301 805 9020 Email:		
Preferred meth	slist? $\Box$ Yes $\bigstar$ No od of communication? $\Box$ Email $\bigstar$ Mai $I S \Box P P \Box P T - T H E$		
	HIS MATRANPORTAR	- "NO BULD OPHON" ANDTHER RAIL LINE DN LORRIDOR.	
FI	SIDENING ALTER	AC FALILINES DEFORE	
CON	SIDENING ALTER	NATE RALL LINE.	
January 2018		Page C-266	

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
	14/17 bwmaglev.info
	COMMENT FORM
Name:	Laurel Maduro
Address:	15115 Roving Wood Drive
City:	Bowie State: MD zip: 20715
Telephone:	301-464-1480 Email: La Maduro@aol.com
Join our maili	ng list? 🗹 Yes 🗆 No
Preferred me	thod of communication? 🗹 Email 🛛 Mail
Comments	My family has lived in the Saddlebrook
IN/P.	st community of Bowie for almost
110	years. Both of my children attended
PGCI	's public schools and graduated and
1001	
fa	t on to college. Bowje is a Wonderful
109	sily friendly community. Why would
Dur	Governor think it is a good idea
To	displace thousands of families in
orde	ir to allow a train to pass throug
the	community ?



DATE 10-14-17

bwmaglev.info

## **COMMENT FORM**

Name: David + Eleano- Manuel
Address: 1514-3ª Street
City: <u>Glenarden</u> State: <u>Manyland</u> zip: <u>20206</u>
Telephone: (301) 341-0646 Email: davidmanuel 1025egmail.com
Join our mailing list? 🗹 Yes 🗆 No
Preferred method of communication? 🗹 Email 🛛 🗆 Mail
comments: We were total that the MAGLEV train will not be
coming the Glenarden. What happens if they change their mind.
The town of Glenarden (6,000 pop.) is made up of mostly sensors.
If forced to move, will we get the proper value of our homes
us fair market value. As stated before the majority of citizens
in Glenarden are seniors. Think about it: Who is going to give
anyone in their 70's or 80's money for a new mortgage?
Also with what's been going on in recent months how come
nothing his appeared on the news media? People watch the news
and could have shared their opinions months or years ago.
Also it would have been nice to see our state representatives
attend the public meetings !!!

**BALTIMORE-WASHINGTON** SUPERCONDUCTING MAGLEV PROJECT DATE bwmaglev.info COMMENT FORM Name: Address: Zip: State: City: Email: **Telephone:** Join our mailing list? □ Yes Mail Preferred method of communication? Comments NO NE al P.  $\alpha$ 269 С

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT		
DATE 10/14/17 bwmaglev.info		
Name: B. Clemons		
Address: <u>6823 Furman Pkwy</u> City: <u>Riverdale</u> <u>State:</u> <u>MD</u> <u>Zip:</u> <u>20737</u>		
City: <u>Kiverdale</u> State: <u>MD</u> Zip: <u>20737</u> Telephone: <u>301(395-3470)</u> Email: <u>rossbarbie o hotmail.com</u>		
Join our mailing list? 🗆 Yes 🖾 No		
Preferred method of communication? 🛱 Email 🔲 Mail		
Comments: I was never informed in Usiting		
January 2018 Page C-		

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/14/17 bwmaglev.info
COMMENT FORM
Name: <u>Gver Grunes</u>
Address: 2104 Park Side DV
City: <u>Baule</u> State: <u>MD</u> Zip: <u>2072-1</u>
Telephone:
Join our mailing list? 🛛 Yes 🔤 No
Preferred method of communication?   Email  Mail
Concorr also at Bourie Stal. I have and
it is the participant
He a historically Black Coweges
_ 1865, Make sure this does not
Interfere with the school and
Impede with the school and surrounding
land.

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/14/17 bwmaglev.info
Name: Cynthia Vohnson
Address: Spal Leslie Ave.
City: <u>Glenarden</u> State: MD. zip: 20706
Telephone: 301-777-6444 Email: Cynjohn 6 Cyahoo, Com
Join our mailing list?  Yes  No
Preferred method of communication?   Email  Mail
comments: I am a resident of Glenarden, MD. Glenarden is a black historic community w/a rich history, This community has been disrupted twice because of
disruption will impact many residents
especially senior residents who are living
of finely information. I was not properly
notified about this project, which may
P
IN WITAG. January 2018 Page C-272

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/A/17 bwmaglev.info
COMMENT FORM
Name: Shuled Pollard
Address: 8614 Glenauden Paukwalf
City: <u>Olemandum</u> State: <u>MC</u> zip: <u>20106</u>
Telephone: Email: lovey2 56 @ yahoo . 00m
Join our mailing list? 🕅 Yes 🛛 No
Preferred method of communication? 🖄 Email 🛛 🖄 Mail
Stop and discontinue the of project: It will effect my community tremendously - in a negative way. We live in a honorable block neyphochood that enjoys a patted way of life. This proposed plan appears to be another example of a white America takeoner. This plan attacks a pocket of black families that could have a lifetime of regative consequences. Stop this enfine thought process. Stop this rail system is a must, establish if in a predominant white neighborhood and watch the consequences.
Thank Clay
January 2018 Page C-273

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT			
DATE 10/14/17 bwmaglev.info			
, COMMENT FORM			
Name: Cynthin Johnson			
Address: Soll Leslie Ave.			
City: Glenarden State: MD. zip: 20706			
Telephone: <u>301-772-6444</u> Email:			
Join our mailing list? 🛛 Yes 🖾 No			
Preferred method of communication?   Email  Mail			
comments: I understood that there will be			
jobs resulting from this project.			
- How will there jols impact the			
Seniors who are past the job market age			
and the young adults who are starting			
families and probably love job security			
W/ then anvent employers?			
- Will these joles provide an income			
to allow me an apportunity to sustain			
myself w/new housing in the event			
that I love my house due to this			
project? Please respond - FN WRITING			
To the address provided above.			
January 2018 Page C-274			

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAG	GLEV PROJECT
DATE 10/14	117 bu	wmaglev.info
Name:	Pam Senkins	
Address:	12326 Lanham Severn	, Pd
City:	Bowie State: M)	Zip:
Telephone:	301-728-1005 Email: <u>pjen</u>	uns728@gmail.com
Join our mailing li	ist? 🗹 Yes 🗆 No	
Preferred method	of communication?	
Concept not only to my Meighboarhood [I live on 564 in airect path of		
what c	' now called the ora	ge option) - I am
all to	mproviz transportate	- but do not believe
fuis is	a viable solution espec	valle w/intert of
going to	march populated and	es. I do not
that I	have no access to :	I am also strangly
Concerned about the health sufety inpacts		
of the	is type of technoloc	ing and is a
ven la	state agent the proper	- Vielle decretice
Cuen if January 2018	my home is not taken	NO TOSMESLEV Page C-275

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/14/	47 bwmaglev.info
Name: Be	every Withs-McFadder
Address: 861	4 Johnson Avenue
city: Gler	narden State: MD zip: 20706
Telephone:	Email: beverly. gray QUERIZON. NET
Join our mailing list?	
	mmunication? Email
	m most concerned and outraged that sicheration is being given to a route that will ally impact Boure State University form or fashion. As a Historically blege/University, Boure State has many of the disenfranchised citizens ourtgand the State of Maryland. This by has nown with millions of dollars over eits and growth. It services a wide
January 2018	V UNIVERSITY and the polare of y UNIVERSITY and the polare of young people in The State. D NO TRAIN NEAR BOWIR State.

	15/217	bwmaglev.info
		COMMENT FORM
Name:	Nancy Johnse	
Address:	13307 Testh	ST
City:	Bowie "	State: <u>MD</u> Zip: <u>20715</u>
Telephone:	571-230-061	ZEmail:
Join our mai	iling list? 🛛 Yes 🗆 No	
Preferred m	$\sim$ ethod of communication? $\Box$ Em	ail D(Mail
Commen	ts: We Do Not N	eed ATRAIN where you must
		rd. This Train will bea
	to vo where.	
	4	R meetings STARTING at 5:00 Pm
		her people are not home from
WOR.	L. Brance (	Sho will paid for the train
1.2 her	S you RUN DUT	tofmoney
<u>when a</u>	you Rate Die	of miller /

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
	whaglev.info
	COMMENT FORM
Name:	Margaret 1. Jade
Address:	STIN Melan Ave
City:	Genardon State: MD Zip: 20706
Telephone:	301-1772-17097 Email: dade 48090 Notmail. Com
Join our maili	ing list? 🖓 Yes 🗆 No
Preferred me	thod of communication? 🛛 Email 🛛 🗆 Mail
Comments	s: After reviewing the corrent alignment
Ian	
1241	
Comm	TOTAL CONTRACT
yor .	50 years or more
-	
2 <b></b>	

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT		
	$\psi \mid \psi \rightarrow \psi$	bwmaglev.info
	COM	MMENT FORM
Name:	Catherine Epp	s
Address:	8603 Hamlin	Street
City:	Landorer	State: <u>mp</u> Zip: <u>20785</u> Email: <u>blunt0842 cmsn. Com</u>
Telephone:		Email: Dunt 0842 CmSN, Com
Join our mailin	ng list? 🗆 Yes 🖾 No	
Preferred met	hod of communication? 🖾 Émail	🗆 Mail
Comments:	V O V V	es Not want this
Project coming through our Community? Short and sweet		
C	-	
<u></u>		
·	15	

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/14/17 bwmaglev.info
COMMENT FORM
Name: Begina + Louis CANNOIL
Address: 7933 Dellwood And
City: <u>Glenarden</u> State: <u>MD</u> Zip: <u>20700</u>
Telephone: 301873-5529 Email: regina carrollaymail.com
Join our mailing list? Yes 🗆 No
Preferred method of communication? Email
comments: I want to loop updated with intermetton
I do not want to theo lose my home in
Glanpiden. I Goel we do not need this
MASLOU HAMS I have wale the people
in District 4 and have expressed how I feel
About my formily and others loosing their
properly. Thonk you

BALTIMORE-W SUPERCON	ASHINGTON IDUCTING MAGLEV PROJECT
DATE (17 14, 3017	bwmaglev.info
Vince Times	IENT FORM
Address: [19:37 ('awpier 1-	(re
	ail:
Join our mailing list?  Yes  No	
Comments: Can DeasiNE DepseseNTATIVES The ISNO CONDES DEING (	Join Yuio Mutler Tom Successful (18) Point of Non Successful (18) Point of Nor Let ine fame The No Absolutely No To 

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 14 October 2017 bwmaglev.info
COMMENT FORM
Name: John Allenhe-
Address: 14206 Pleasant Wien D
City: <u>Bowle</u> State: <u>MD</u> Zip: 20720
Telephone:Email:
Join our mailing list? I Yes I No Alrendy on
Preferred method of communication?   Email  Mail
comments: This project will not benefit the
vait majority of people in Maryland.
Any proported economic benefits une
based on trickle down effects from
big companies that can afford the
high costs of using the train over
_other means of transportation
Having a single source of equipment
will recult in high costs due to lack
of competition between suppliers.
There is tremendour risk that the
Japanere company providing the unique
SCMAGLEL technology will an untof
January 2018 January 2018 Dwinels or choose to no longer support the project
the project

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT			
DATE			
COMMENT FORM			
Name: <u>Stephen W. Swartz</u>			
Address: 12605 Hillmeade Station Dr			
City: <u>Dowie</u> State: <u>MD</u> Zip: <u>20720</u>			
Telephone: 301-262-8031 Email: CSS wartz @verizon.net			
Join our mailing list? 🗗 Yes 🛛 No			
Preferred method of communication? I Email I Mail			
comments: Stop This Train! What a toolish project			
The start of the s			
The cost of building said Train. Then will the			
Feople of MD end up "footing the bill for 41 at the the Federal			
The rest of the cost. It you think the realeral governent will bail MD out" I don't think so. The			
present administration is looking to cut cost not increase			
people of MD. People in P.G. county are better of			
just driving to DC or MD. Same for the majority			
will be his "legecy" hit will be in a negative contexabout			
January 2018 The increased taxes this project cast MD. Page C-283			

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT	
	st 14,3d7 bwmaglev.info	
	COMMENT FORM	
Name:	Rentette Worden	
Address:	1420 4th Just	
City:	Clonarden State: MD Zip: 20706	
Telephone:	301-341-572 Email: boorder & yahoo con	
Join our mailin	g list? 📮 Yes 🗆 No	
Preferred method of communication?   Email  Mail		
Comments:	Residents should have been intormed	
	this project long ago, why the	
Secr	ecity Please send Monnastra	
espe	with as to the onde this train	
will	take.	
	Rout open.	

date <u>10 -</u>		bwmaglev.info
DATE TU	<u> </u>	
	CO	MMENT FORM
Name:	Suzanne John	300
Address:	8610 Leslie Au	e
City:	Glenarden	_State:
Telephone:	361-322-2162	Email: syzyteaches Querizon. het
Join our mail	ling list? 🗆 Yes 🕅 No	0
Preferred me	ethod of communication? E Email	🗆 Mail
Comment	s: I andurstand	the need for progress but
7 da	n't understand wh	
a fc	it mostly histor	
utte	. 1. ) 00	
	the second s	110 001 110 1 0
<u>_Colle</u>	gest Competions	glways seem to be the
_lst a	considerations	
P		
1		

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
	4/17 bwmaglev.info
	COMMENT FORM
Name:	Phil VAN Sickle
Address:	1509 OLD CHAPEL ORIVE
City:	BOWIE State: MD, Zip: 20715
Telephone:	301-464-3150 Email: PVANSECKLE@ AOL.COM
Join our mailin	ng list? 📧 Yes 🗆 No
Preferred met	hod of communication? 💢 Email 🛛 🗆 Mail
Comments: <u>bene</u>	fit potentially 500-1000 people per
day thou	sand people for the rest of their lives
Ceop	le will be removed from lomes they
hove	e been in for 20-40 years, many like
my	self in a home for 30 years that I
sha	uld be able to live my life out in.
and	I, we were not informed in writing
A	the project until 3 months ago.
Th	at is a requirement by law of

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE	14-17 bwmaglev.info
	COMMENT FORM
Name:	CATHERINE SUARTE
Address:	12605 Hillmerde Station Drive
City:	Bowie State: Zip: Z0720
Telephone:	301-262-8031 Email: CSSWAJETED Vericon-net
Join our mailin	g list? 🗹 Yes 🔲 No
Preferred met	nod of communication? 🗹 Email 🛛 🖾 Mail
Comments:	We are definitely opposed to the Magler Project !!
THE	cost TO ALC MD TAX PAYERS is UN CONSCIENABLE.
THE	benefit to THOSE Affected is negligent and is only
going	To Benefit the elite who can afford it. It is not
EVEN	accessible To those affected since there are only
<u>3 qa</u>	cospoints, Now of which are Near Us/them.
7	THIS is a pet project of Gov. Hogan to be on
the	leading edge and for his legacy. His "NO NEW
taxe	s or increase in taxes" is negated with this
Proje	ect and will impact all MD taxpayers for years.
	O THE TRAIN!!



DATE 10 14

bwmaglev.info

## **COMMENT FORM**

Mansickle ella Name: DIA hapel Address: State: MD Zip: 2071 owil City: Email: BM -414-3150 ansi Om ma **Telephone:** Join our mailing list? V Yes Preferred method of communication? 🕅 Email Mail ruining our lives. We have lived train 15 Comments: This 38 years. house ready 0 Our We are In -01 retire my 86 year mother move In and 0 d If estroyed w pe Will hot OUL Lom-e never to move. R Wer e abl attord writing 115 air tormed JOUT 10 CX about We never RCRIVED any intermation about Q Pard E on l MAGL T ine hroug arase 0 neig borhood one in m reighbors. 0 ever intormed 01 h was 171 mean bout CL

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE Oct 14, 2017 bwmaglev.info
Name: Maty Green
Address: _2408 Babbitt Lance
City: <u>Bowie</u> State: <u>MD</u> Zip: <u>98715</u>
Telephone: 301-862-1885 Email: patgreen \$50, Prizon. net
Join our mailing list? 🛛 Yes 🛛 No
Preferred method of communication? 🗹 Email 🛛 🗆 Mail
Comments:
I am opposed to the MAGLEV project
- I was not informed in writing about this train
() not informed by writing, did not receive
a mailing or Vonline communication
- This project will not benefit Prince George's Count
- I am concerned about the environmental
impact and the lack of information
- This is not a commuter train
- to Our area does not have the resources to
maintain the train after & launch.
- HAS NOT WORKED PNYWHERE ELSE
January 2018 Denefit to our communities Page C-289

	BALTIM	IORE-WASHINGTON RCONDUCTING MAGLEV PROJECT	
	14/17	bwmaglev.info	
	DU II- T	OMMENT FORM	
Name:	Phyllis Jol	hnsm	
Address:	4710 Laja	Onterio Way	A ()
City:	Bruie	State:Zip:Zip:	20720
Telephone:	301-805-5150	_ Email: Phyllisciphnso	m 229 @
Join our maili	ing list? 🗹 Yes 🗆 No	, , , ,	Yahou. Com
Preferred met	thod of communication? 🛛 Email	🗆 Mail	'
Comments	S:		
-			
4			
	~		
<u>.</u>			

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT		
	4/2017 bwmaglev.info	
	COMMENT FORM	
Name:	Beverly Powell	
Address:	4421 LANCEField LANE	
City:	Bowie State: MD Zip: 20720	
Telephone:	3016029236 Email: Djpowe 492 yahoo, com	
Join our mailin	g list? 🕅 Yes 🗆 No	
Preferred meth	nod of communication?   Email  Mail	
Comments:	I am extremely appled that our	
polit	Political officials have allowed a discussion	
of s	method magler to get this SAR. Bowe should	
NE	VER have been considered as AN option for	
This	train. It offers PG Nothing and even if it	
did	its a horrible proposition. Our leaders	
a NPM	4 considering the negative affect this will	
	on its constituents. I repeat this should	
	v have been considered. Is it just because PG	
15 4	a minority community and they don't give	
aber	tus. Just money Shame on you Rushern Baken	
	The sust money shame on you pusper paper	

DATE 19/14/17 bwmaglev.info	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
Name: <u>1. Derech</u> Address: City: <u>Bowne</u> State: <u>Ma</u> zip: <u>20721</u> Telephone: <u>Email: torningreely@concostinet</u> Join our mailing list? If Yes INO Preferred method of communication? I Email I Mail comments: <u>Please climinate the proposed AMTRAK</u> <u>Atternistive (E1)</u> .	DATE 10/14/17 bwmaglev.info
Telephone:Email: <u>toringreeg@concost.net</u> Join our mailing list? & Yes Do Preferred method of communication? & Email Di Mail Comments: <u>Please climinate the proposed AMTRAK</u> <u>A Herilative (E1).</u>	Name: 1. Dereb Address:
Preferred method of communication? [Email Mail Comments: <u>Please climinate the proposed AMTRAK</u> <u>AHERNISTIVE (E1).</u>	Telephone: Email: Tommigreely@comcostinet
	Comments: Please climinate the proposed AMTRAK A Heritative (E1).

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT				
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· ·				
<u> </u>				

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT				
	14/17 bwmaglev.info			
	COMMENT FORM			
Name:	Rosa Washington			
Address:	1510 4th St.			
City:	<u>Glenarden</u> State: <u>MD</u> zip: <u>20706</u>			
Telephone:	Email: WSMechanic@ver; zon.net			
Join our mailin	g list? 🗗 Yes 🔲 No			
Preferred meth	nod of communication? 🔲 Email 🛛 🗆 Mail			
Comments:	This building of this train it il destroy			
the	investments of money cetizens, I realize			
the	t we line in a society that only see			
an	en which amount to nothing but gread.			
Han	a heart and do the right thing.			
Bui	ed communities and relationships. We read phoney america not a faster train.			
a	phonen america not a foster train.			
2 <del></del>				

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE_10/14/	bwmaglev.info
Name: <u>M</u> Address: 30	ARIE HYMAN 27 Twee Day
City:	Cenarden State: Mg Zip: 28774
Telephone:	Email:
Join our mailing list	t? ØYes □ No
Comments:	of communication? [] Email [2] Mail <u>fo</u> <u>NO</u> <u>NO</u> <u>MEGLEV</u> <u>w</u> <u>enarden</u>
· NO	Mo No MEGLEV in State Md.
· No,	No, No To you Larry Hogar
January 2018	Page C-295

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE_10/14/17 bwmaglev.info
COMMENT FORM
Name: Jerry Harry
Address: 1501 2 mal St
City: <u>Dunardern</u> State: <u>MA</u> zip: <u>20706</u>
Telephone: 301-341-1355 Email: Kidcixcoo Hot mail.com
Join our mailing list? 🗹 Yes 🗆 No
Preferred method of communication?  Email
comments: This train will not berufit the County.
It will displace many families and Deniors
there is no mud for it. The existing trains
and planed are don't enough.
I can not afford to loose my home.
_ quind more appear to server may arrest

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE_10/14	1/2017 bwmaglev.info
	COMMENT FORM
Name:	Takisha James (Mayor of the Town of Bladensburg)
Address:	5507 Donis Court
City:	BladensburgState: MbZip:20710
Telephone:	all-240/392-5237 Email: tjames@bladensburg.net
Join our mailin	g list? ØYes □ No
Preferred met	hod of communication? 🖾 Email 🛛 🗆 Mail
Consider and our boday's that it perms to the app and per impac	I'm disappointed that this project is being given serioos ation. This project will regatively impact Bladensburg needed home values. After having dialogues with various staff at open house, I'm concerned that all of the alignments have been proposed will impact my town. Much propres bave been immade on this, even though we are given pearance that this train is going through we are given pearance that this train is going through we are given pearance that this train is going through initial planning search phases. I've neviewed the streets that would be ted in my community and this is unacceptable. you on behalf of my residents to stop this project.

BALTIMORE-WASHINGTON         SUPERCONDUCTING MAGLEV PROJECT         DATE       10/is/iz    bwmaglev.info
COMMENT FORM
Name: <u>Alain Fournier</u> , Cheryl Graeve
Address: 13217 Mochingbird Ln
City: <u>Boric</u> State: <u>MD</u> Zip: 20720
Telephone: _ 3014645740 Email: _ greFourgegmail.com
Join our mailing list? 💢 Yes 🛛 No
Preferred method of communication? 💢 Email 🛛 🛛 Mail
Comments: - Surely it would be less expensive to
invest in ACELA tracks For which are already have
train (which night need some updates.) but buying both
tracks & Trains for TIAGLEV now would be wasteful.
- Impact on Patuscent Wildlife refuge? on Wildlife
For both Magnetive Field & Wind Hotion.
- Same questions as above but for humans?
- How about property value along routes?
- 1100 asont property volde actory rules.

-

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE	bwmaglev.info
	COMMENT FORM
Name:	KIM L. FRAZIER
Address:	6403 Wrodpointe Drive
City:	unn Dale State: Md. Zip: 20769
Telephone:	301221-3492 Email: DANCA560@gMAIL. COM
Join our mailing l	ist? □Yes □No
Preferred metho	d of communication? 🗆 Email 🛛 Mail
Comments: end, No lea the c attem struct about house	All Black North North you to the ership in the No previous succession ountry with Trains of this kind. No pts to improve the existing infra- ture what quarantees unle ofe have the uplie of our homes; liecause no nalues will hall - no one unill
Loan no su incle Again	clessful train projects in this area ding California which is a disaster. I we will fight this effort to
January 2018	pend. Page C-299

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT	
DATE 0 10 bwmaglev.info	
Name: THOMAS Wedge	
Address: <u>3917 97 A VR DUP</u> City: <u>3plingd Ale</u> State: <u>MR</u> zip: <u>ADAAL</u>	
Telephone: <u>301-661-6261</u> Email:         Join our mailing list?       I Yes       INO	
Preferred method of communication? Email Email comments: <u>FLive in SpringdaLe IM 86 years of</u> <u>This would put a Mardship on Me I Live in Splingda</u> since 1970 this is not accept in My minds prense Consitent the Elderp.	



DATE 10-14-17

bwmaglev.info

**COMMENT FORM** 

lame:	JAMES + J	OAnn B	Arley			
Address:	1001-60+	AVE.				_
City:	Farmount	Heights	State:		Zip: 20743	
Telephone:	301-925-4	427	Email: 10 72.	31 ever	720N. Net	
oin our maili	ng list? 🗡 Yes	🗆 No				
referred me	thod of communicat	ion? 🛛 Email	E Mail			
Comments	s: We have	been hu	ing IN FAIR	mount Ite	ights for over	r
40 ve	ars our chi	Idren all	grew up in	this t	own. Dur how	ne
IS A	historic	home,	FArmount	Here ht.	s 15 A gravin	9
					ying to fine	-
			Brain			
13 10		A		M	Z	

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT	
DATE 10 14	2017 bwmaglev.info	
1 1	COMMENT FORM	
Name:	hannes Ferguson	
Address:	409 3rd st.	
City:	Glenorden State: Md Zip: 20766	
Telephone:	301) 386-9767 Email: TLAKERMON ach. Con	
Join our mailing l	st? 🗗Yes 🗆 No	
Preferred metho	of communication? The Email I Mail	
value not be fairly will i be tal	I am very concern that my community is being for thes Magles train. My community is a historic inty and even if my house is not directly impacted so and station will definitely impact our quality of their concersus There is velated to the for marker for my house. I just finish a full renowsfior and d ieve the money that would be offered is going to furthy comparate us. How worth long in advance be notified if my community is selected to en over, what plaw is in place to transition follow is retried on fix income and cannot a ford the	2-
extra	xpense associated with relocating	

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/14	bwmaglev.info
	COMMENT FORM
Name:	- Pam Enkus
Address:	12326 LANHAM SEVERN Pd
City:	Bonne State: MD Zip: 20720
Telephone:	301 728.1005 Email: penkins 7280 gmail.com
Join our mailin	g list? 🗹 Yes 🗆 No
Preferred meth	nod of communication? DE Email D Mail
Comments:	The new soute that came out on
10/13,	17 which comes out Poute 564 will
fotall	y take ant my home and neighborhead
Yunt 1.	he now deceased husband built as a
legue	for the Former and I hove no
ment	The of selling - I do not
went	his train in my neighborhood
ou	state and strong oppose the
Sche	glev project. I



DATE 10 - 14-2017

## **COMMENT FORM**

Name:	M. GUALES	
Address:	7900 Echols	Ayer
City:	Glenarden	_State: パーク Zip: ひつし
Telephone:		Email:
Join our mailing	; list? 🛱 Yes 🗆 No	
	od of communication? 🛛 Email	🎘 Mail
Comments:_	No magley th.	muss Gleanden
We a	are proved up on	v kity too much 1+15-tor
and	blood swigt +	rough Gleanden!!
#0 12*		

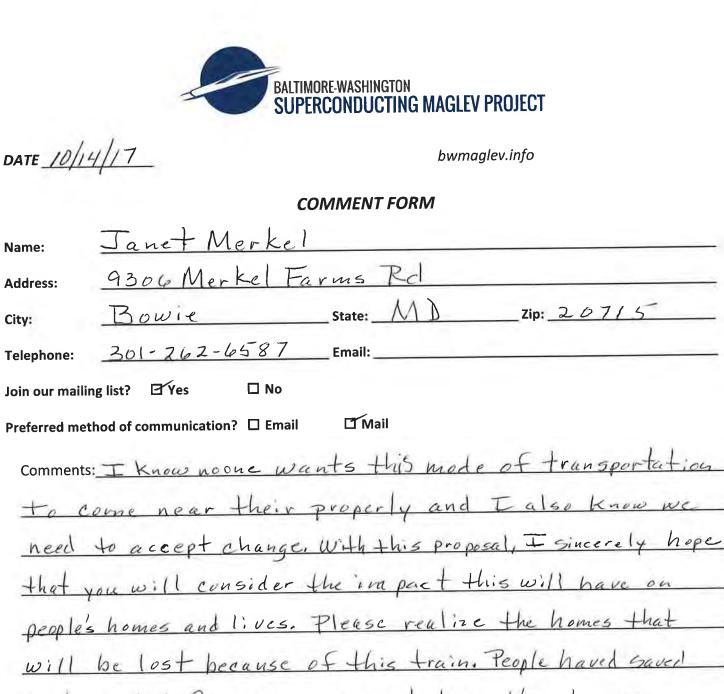
BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/14/17 bwmaglev.info
COMMENT FORM
Name: Timothy + MARIAN Mª Jatosh
Address: 1902 PARKSIDE PRIVE
City: <u>Mitchellville</u> State: <u>MD</u> Zip: <u>20721</u>
Telephone: 301-249-2297 Email: NCCUEQ Q Vorizon. Net
Join our mailing list? Yes INo
Preferred method of communication?   Email  Mail
Comments: This issue has not been properly
exposed to the communities with proper
notices for citizens objections. We are
TOTALLY OPPOSED TO it !!
Simothy & Marian McIntosh

January 2018

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/1	4/17 bwmaglev.info
DATE 1 .	bwindgiev.injo
	COMMENT FORM
Name:	4200 HUNTCHASE DR.
Address:	4200 HUNTCHASE DR.
City:	
Telephone:	Bowne State: MD Zip: 20720 Email: Kekgreely Doutlook, com
Join our mailing	
Preferred meth	od of communication? 📴 Email 🛛 🗆 Mail
Comments:	Eliminate alternative E-1 which has
the	most impact on residential properties of
the	CAUSE diskuption of existing teaffic
WILL	CAUSE LISRUPTION of RENTING FRAFFIC
Patte	RAS ! lower commutes into DC; lower
DR. De	RAS: longer commutes into DC; lower inty values in the Bowie area, and
- dis.	placement of residential Communities.
If t	he project is approved at all, it should
he h	wited to Raites where there are existing
Cont 7	s of WAY- the BN Put PKWAY ROUTES.
- igwi	

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10-14	11 bwmaglev.info
	COMMENT FORM JAMES MArtin 000 60th Ave, Airmount Heights state: MD. zip: 20743 301-925-8435 Email: MARINJULDAOL. Com
Join our mailing list	
Comments:U A A A W G	Je lo not want A SyperTrain coming ong our community. Many of our res: dents eseniors and disabled. As a community, we re not notifed and our government was not uen a notice. We need all information and lans.
January 2018	Stop the Train, 11 We Are A historic Community Page C-307

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10 14/17 bwmaglev.info
COMMENT FORM
Name: Kathy + Scott McLarlae
Address: 13214 Pino Kel
City: Bourie State: MD Zip: 20-720 Dula my diggy - ussing to have a soliday of a soliday of the
Telephone: 240 206-6144 Email: 5mich Kathy 2040 splitwick us
Join our mailing list?
Preferred method of communication? 🖸 Email 🛛 🖸 Mail
comments: We are concerned about the francia//economic
impact this train will have on our state four counties Many
homes are "unkrwate-already. The value your homes will
decrease, making difficult to sell we will lose a significant
mount & morey. The decreases value our home will
also infact the property taxes and the revenues our courties
gain from them, thus inpacting the countries of the countries
State (MD.
ý - v



for many years to have their homes anc se consider the people he A ferted Cummunica communica no

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE/D-14-17 bwmaglev.info
COMMENT FORM
Name: houania Beckford
Address: 7403 Hoodland, Landowy Md 20785
City: <u>Landaver</u> State: <u>Ma</u> Zip: <u>20185</u>
Telephone: Email:
Join our mailing list? 🖻 Yes 🛛 No
Preferred method of communication? 🗹 Email 🛛 🗆 Mail
Comments: This progreat does not yustify
the intrepression the families that
will be affected.
÷



DATE 10/14/17

**COMMENT FORM** toN Name: Address: MD 20:706 lewander Zip: State: City: Email: **Telephone:** Join our mailing list? □ Yes Mail amili MIR nome Comments: ha 19 Som CI Da ompan 07 GOVERNOR KIN Car Washington trom ionaires New mins is 51 in Dric F.P.C ON OND SUFO

Hmerican Wea ican Oni 45 The an homes and OUN ON DUNG DI CS. 80.00 In JS 70 CA 200 That NO Quis 11 January,20 Now ~ 0

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/14/1	7 bwmaglev.info
	COMMENT FORM
Name:	Linda Waten
Address:	12405 Hillmeade Sta Dr
City:	Bowle State: MD Zip: 20720
Telephone:	Email:
Join our mailing list	? 🗆 Yes 🗆 No
Preferred method o	f communication? 🛛 Email 🔹 Mail
Comments:	as I walled around The room
	Jooking at all In boards, I notice
	That much of the train will be
	above ground. The trains in
/	90% Underground.
( <del></del>	Dapan aren it wo giving that some
( <del></del>	Di tesu Die gitt of De
0	frain not is above ground
-	
	outs Prince Geoge's county in
<del> </del>	half, It too should be
	Underground.



DATE 10-14-17

bwmaglev.info

## **COMMENT FORM**

Name:	Marjorie B.	Tanner	
Address:	12309 Mela	ody Turn	
City:	Bowie	State: MD	zip: 207 15
Telephone:		Email:	
Join our maili	ng list? 🗆 Yes 🛛	] No	
Preferred me	thod of communication?	] Email 🛛 Mail	
Comments	5: I firmly	support the Wol	Build option. Magler
		many people by	
		money (federal	
		projects that his	
	mmunities,	0	V
	for like to	know why the	Federal RR
	Commission ,	was willing to	give millions of
1.23		study environme	1
1			y eved for such
		hat will herefit sof	
	V U	0	

January 2018

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 0/14/17 bwmaglev.info
COMMENT FORM
Name: <u>Geoffrey Holdridge</u>
Address: 13111 Martha's Chorze Civile
City: Bowle State: MD Zip: 20720
City: <u>Bowle</u> <u>State: MD</u> <u>zip: 20720</u> Telephone: <u>301-464-5046</u> <u>Email: Geoff. holdridge Egmail.com</u>
Join our mailing list? 🛛 Yes 🛛 No
Preferred method of communication? 🛛 Email 🔹 🖓 Mail
comments: The State of Maryland accepted a
n \$ 28 million avant from the FRA to study this
proposed magler project. The original FRA redeval
Register notice announcing the availability of
these funds includes a requirement that
the study include an assessment of the
economic viability of the project, including
its ability to be a self-be sustaining,
revenue-generating transportation service.
So far all I have seen is a study of the
potential environmental impact, per NEPA.
Where is the economic veability study?
I am concerned that this project is going to need
January 2018 bailout from the taxpayers. Page C-314

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
	レーチレフ bwmaglev.info
	COMMENT FORM
Name:	CARL ABILDOO
Address:	14902 Arabian Lane
City:	Bowle State: MD Zip: 20715-3357
Telephone:	301)262-4474 Email: Clabildso @ Yaboo. Com
Join our mailin	g list? 🗆 Yes 🔹 No
Preferred met	nod of communication? 🗹 Email 🗖 Mail
Comments:	Fix the (METRO) First before
IN	vesting any money in this new
Pro	ject. The METRO system has a
de	Fict in the millons (# #) and
Nee	
-	5 project could also be applied to
	· Purple Line which is Now UNder
	Nstruction. Maintain what you have
	Fore starting a New Fastasy projecti
	V · · ·

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
	t/17bwmaglev.info
1	COMMENT FORM
Name:	VICTOR KIRK, SR.
Address:	GIIT SEABROOK ROAD
City:	LANHAM State: MD Zip: 20706
Telephone:	301-429-3345 Email: pastonKirk@SHARONBIBLE.ORG
Join our maili	ng list? 🖓 Yes 🗆 No
Preferred me	thod of communication? 🛛 Email 🛛 🗆 Mail
Comment	S: WILL RESIDENTS BE MISPLACED from Their Homes?
	CRASH FEASIBILITY STUDY BEEN CONDUCTED?
	RE HEATTH CONCERNS TO CONSIDEN (RADIATION, INCREASED HEAT, CTC)
- IS THE	TRADEN RIDE ARFORDABLE? WIDAT'S THE COST TO TRAVEL?
	any JOBS WILL THAT'S PROJECT PROVIDE TO THE COMMUNTY?
	His eventually REPLACE AMTRAK?
	Then CITIES Dees HAVE THIS SUPERCONDUCTINE TRAIN? WHAT'S THE SUCCESS
	Tony for These cities?
	15 THE FUNDING FOR THIS PROJECT COMING FROM? WILL The CONSUME.
	PRY ADD'L TAXES TO PRY FONIT?
- Whi a	RE SO MANY PEOPLE AGAINST THIS PROJECT, ESPECIALly IR ITS GOOD
	Le CNVIRONMENT?
FOR T	THE CAVILLAMMENT C.

.

r

	BALTIMORE-WASHINGTON SUPERCONDUCTING M	AGLEV PROJECT
DATE 10/14	117	bwmaglev.info
	COMMENT FORM	1
Name:	DONNA D. KIEM	
Address:	13301 KATRINKA DZ	
City:	Boule State: MA	Zip: 20720
Telephone:	39-464-256t Email: 274	baby Bogman, Com
Join our mailin	g list? X Yes 🗆 No	
Preferred meth	hod of communication? 🗹 Email 🛛 🛛 Mail	
Comments:	I AM ALGAINST CONSI	WETTEN ON SC MAGLEN
ANYW	HERE IN THIS AREA FE	OR THE FALLOWING
REAS		
1.		AN BE SELE Supportune
	HAND AT SOME POINT -	
-	BEAL THE FINANCIAL	RESPONSIBILITS.
2	IT WILL NOT RELIEV	
K_	CINECTION - CONSUS	
	THAT FEWER THAN 17	
	L'ONNUTES B/W THE TE	
2		
_ک_	THIS AFFECTS HONE OU	
	THAT RECEIVE \$ N	O pener // / men
	17.	

PRELIMINARY ALTERNATIVES SCREENING REPORT



DATE OCT 14, 2017

bwmaglev.info

COMMENT FORM
Name: A. Reed
Address: 12/07 LONZ Ridge LN
City: <u>Bowie</u> State: MD Zip: 20715
Telephone: Email:
Join our mailing list? 🔀 Yes 🗆 No
Preferred method of communication? 🛛 Email 🙀 Mail
Comments: It would have helpful to have printours
of the "postens" and maps As handours. There
Are many service citizens who are impacted who do
Not have computers on know how to use them.
There are too many impacted citizens who are
UNAWARE OF the Magler project. There should be
A better way to reach everyone - perhaps with
where a die (Balt SUN) (mashington Post). How Abou
NEWSpapens (Balt, SUN) (WAShington Post). How Abou
A bulk Mailing?
The Are other NUMEROUS CONCERNS iN All ARENAS
January 2018 project. These commends will be MAiler Page C-31.

 BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT

DATE	bwmaglev.info
	COMMENT FORM
Name:	RICHARD GAARDSMOE
Address:	4909 ROCKVUE PASS
City:	BOWIE State: Zip:
Telephone:	Email:
Join our mailin	g list? 🗆 Yes 🔹 🖾 No
	nod of communication? 🛛 Email 🔹 Mail
Comments:	BRR Did not do a good job
/N	BRR Did not do a good job otifying the Public in advance
P	lease look into this!
C	and publish your results
	thank-you
  	Hso For parking facilities + these 3 stops - There is no nom at Union Station for Sure OOK INTO THAT!

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT	
	-14-17 bwmaglev.info	
	COMMENT FORM	
Name:	Remaine Brandford	
Address:	4711 Loke entarla Way	
City:	Bawe State: MA Zip: 20	120
Telephone:	301- 262 -3 162 Email: Romand Brandfo	nd o G Mail
Join our mailii	ing list? Ves 🗆 No	Conc
Preferred met	ethod of communication? 🗶 Email 🛛 Mail	
Comments		
1		
-		
1		
-		
-		

SUP	AORE-WASHINGTON ERCONDUCTING MAGLEV PROJECT
DATE 10/14/17	bwmaglev.info
Name: Craig Shet	OMMENT FORM
Name: <u>Craig Sher</u>	1
Address: <u>8618 Lestive</u> F	Fue Diozol
City: <u>Glensinden</u>	
Telephone: <u>30/806 6664</u>	Email:
Join our mailing list? 🗡 Yes 🗆 No	
Preferred method of communication?	Mail
Comments: I made a trip	to the Harriet Tubman
Museum a conducto	ir on the Underground
Railroad, It was	avery moving experience.
Afilm that is slic	wh at the exploit is
of Gov. Larvy Hoge	an giving a speech at
the grand plening.	I find it to be really
i coois that in	one moment Hogan
Do isod the door	ement of the Undeground
praised me book	enter the three of the
Kailvoad and the	Next moment he goes
to Japan, comes	Dack to Maryland and Warts
to run a railr	pack to Maryland and wants and through our homes.
	í x
Hogan must go !!	/. L



DATE 14 OCH 2017

bwmaglev.info

## **COMMENT FORM**

Name:	He	ener	nerkel				
Address:	94:	25 me	Kel Roan				
City:	BOU	NR		State:		Zip:	715
Telephone:	(301)	)262 -	4462	Email: helen	e. merk	el@gn	nail.com
Join our mailin	ng list?	Ves	🗆 No				
Preferred meth	hod of c	ommunicati	ion? 🛛 Email	🗆 Mail			
Comments:							
PURPUE	se+	Need:	Purpose i	swen defi	rect, bu	+ your	have not
				or this proj			
					S1 /	0	the opposite
							more? While
							U. Twohermarc
		ALC: NO.					
the t	leon	SMIC (	lata isn'	t there h	0 21/01/0	that	this project
WOL	1124	be eco	nomically	I viable.			

Segmentation - why is this project being segmented from
the larger picture? This project is obviously part of the
larger NE corridor + should be presented as such.

January 2018

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT			
DATE 10/18/	bwmaglev.info			
,	COMMENT FORM			
Name: _	Faye Owens			
Address:	8623 Leslie Ave			
City:	Glenarden State: Mol Zip: 20706			
Telephone:	<u>Glenarden</u> State: <u>Mol</u> Zip: <u>20706</u> <u>478 550-8349</u> Email: <u>adam/faye@gMail.com</u>			
Join our mailing				
	d of communication? 🗆 Email 🛛 🕅 Mail			
Comments:_ PRESE	We are not trying to impede progress. WE ARE ERVING OUR HISTORICALLY BLACK			
COMM	AUNITY. We don't need MAGLEV. It does			
not su	MUNITY. We don't need MAGLEV. It does upport Glenarden and we don't support it.			
	DEMOGRAPHIC			
14	le don't need this mode of travel recurrently			
2) (	Our incomes do not support use of this transportation			
3) It IS NOT CONVENIENT				
4) It disrupts our historically black community				
I Fire market pricing would not allow CLEAR PURCHASE				
-9	of comparable housing with regard to EMINENT DOMAIN			
4) (7)	enarden is history. Glenarden is legacies			
1) There has not been sufficient studies w/ regard to health January 2018 risks Page C-323				
January 2018	isks Page C-323			

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
	3/17bwmaglev.info
	COMMENT FORM
Name:	Faye Owens
Address:	Faye Owens 8623 Leslie Que
City:	Glenarden State: Md Zip: 20706
Telephone:	<u>Glenarden</u> State: <u>Ma</u> Zip: <u>20706</u> <u>478 550-8349</u> Email: <u>adam/faye@gmail.com</u>
Join our mailir	ng list? 🗶 Yes 🗆 No
Preferred met	hod of communication? 🖉 Email 🛛 Mail
Commente	
Comments	
cam y	loting against MAGLEV as I see no benefit my community. This train disrupts my low crime ighborhood by taking our homes. Our neighborhood
	my community. This train disrupts my low crime
ne,	ighborhood by taking our nomes. Our neighborhood
has	more than a handful of centurians and many
Se.	niors. My mom lives on her own (self sufficient) and
15	the youngest of her local friends at 90 years old.
	ing her out of her home and into a rent or
	gage situation is neither an affordable nor
	le solution. The value of her property would also
	educed! On top of that recouping easts of this
	probably falls back on us and certainly no revenue
	es to Glenarden.
January 2018	Page C-324

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/13	bwmaglev.info
	COMMENT FORM
Name:	Anita Simmons
Address:	8623 Leslie Ave
City:	Glenarden State: Md Zip: 20706
Telephone:	<u>301 772-1811</u> Email:
Join our mailin	g list? 🐙 Yes 🗆 No
	nod of communication? 🛛 Email 🔹 Mail
Comments	Glenarden is a historically black community
and	we have built our city up little by little through
hard	work during a time when things were not afforded us
DD CU	qualternis. It is through hard work and perseverance
164	- we fought to ensure our city progressively SUPPORTED
OUR	NEEDS and allowed OUR PEOPLE comparable benefits
of use	ful measure and preserved our history. This train
does u	not stop in our neighborhood, is an annecessary
acco	modation and is not feasible for most of us

BALTIMORE-WASHINGTON SUPERCONDUCTING	G MAGLEV PROJECT
DATE_10/14/17_	bwmaglev.info
COMMENT FOR	RM
Name: <u>Irene Kaplanis</u>	
Address: 2916 Brierdale Lane	2
City: Kowle State: N	<u>1)</u> zip: <u>20715</u>
Telephone: 240-375-6510 Email: 110	ene Kaplanis 2 gmail.com
Join our mailing list? Yes INO	U
Preferred method of communication?	
comments: There are absolutely no <u>Mis project to CHizens/resid</u> <u>Surrounding areas</u> , Baltimore <u>basically equidistant</u> - so we <u>one or the other in orde</u> <u>It has many negative im</u> <u>Surrounding areas - decimation</u> <u>An Cyre sore</u> , not practical, e <u>t possible destruction of</u>	e drive 20 min to
THIS MUST NOT	60 FORWARD -
Its a colossal waster of 4	me + monily.
0	V
January 2018	Page C-326

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/14/17 bwmaglev.info
COMMENT FORM
Name: Linda Soape
Address: 1283 AUA Rd
City: Severn State: MA Zip: 21197
Telephone: Email: Inscaper & grad. Com
Join our mailing list?
Preferred method of communication? Email
comments: I think the mpart of this project is
already being feet. House sales are up in
proposed areas, contracts on houses sold
are being with frawn, So lives are affected. Where
is the electricity goerg to come from to cool the
magnets what hoppens when helion leaks & yes
all gases lerk - physics my Spend? The world
has real issues and Bacto/Washerefor areas have
real people concerns that well not be helped
by takeny Federal, State morey. Yor are sellere
Speed at a high cost for a select few. are
Alson on such minsion. Does it heredit
you clear on your mission. Does it berefit
The people, connectly, state for doery what is January 2018 Low from Noney, greed, & destruction Page 1327 kg
myptor from provey, gues, a manueron the for

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
	bwmaglev.info
	Manne Schrieber
Name:	21DG Wieker Ct
Address: City:	Bowie State: MD Zip: 20720
Telephone:	Email: Mcghappe. Schrieber@gmail.com
Join our mailin	g list? Yes INO
Preferred meth	nod of communication? 🛛 Email 🕅 Mail
Comments:	I don't like the Magley train all it
_is T t	going to do is destroy homes.
Inc	rease taxes the mables train
15	just of amusement ride with no
_pur	pose. You can alreaded get to
)_()(	altimore in 15 min with a regular
tra	ain anyways. Do not Make the
or	lange train it is yoing to increase
B	poise Pollution people Can't sleep.
Ŧ	has no purpose, DONT
	JAKE THE TRAIN!!!



DATE	bwmaglev.info
	COMMENT FORM
Name:	Foluin Reese
Address:	2500 Markiegh Dr
City:	Bowie State: MD Zip: 20720
Telephone:	3019195005 Email: erdar@verizon.net
Join our mailir	ng list? 🗆 Yes 🔹 🗖 No
Preferred met	hod of communication? 🗆 Email 🛛 Mail
Comments	
Ice	command that the project be concelled.
Ith	as no benifet to Baue residents.
Irec	ommand that your future meetings
inde	ate how many homes will be removed
alon	a each raute. @ Please inform the community
65 to	whether or not they have an option to sell
thier	property to you if they feel that the line
	a close to thier have for thier compose
	current commute is approximately that
Jone -	into DC. What would prevent a person
Prom	NY displacing DC workers since ther
Comm January 2018	use will be apposituately thour as well. Page C-329



DATE 10/14/2017

**COMMENT FORM** 

Johnnay Schrieber Name: 9106 Wipkey Ct Address: Zip: 20720 State: MA Bowie City: Email: johnnay donaldson Chotmail. com **Telephone:** 🛛 Yes Join our mailing list? Preferred method of communication? 🗴 Mail Comments: I do not support the building and implementation of the schagler Train. I do not believe this project. will bring any benefit to my community. Instead, it will destroy my community, increase my taxes and reduce my property value There is no benefit from this project considering one con alveady trand to Baltimory Penn Station in 20 Mintes. Adding a vederation of 5 minuto all the collatural damage is simply not justifiable In addition, there has been no studies to show the magnetic fields will not have individuals who live near this train. This project will destroy Bowie and our community with absolutely no Januarv 2018 benefit to us.



DATE 10/14/2017

**COMMENT FORM** Leeks Darrell Name: ĸ 3605 Jeff Address: Zip Springe State: City: 92 Email: d 32 3 **Telephone:** Join our mailing list? Yes H Mail Preferred method of communication? say that I am in like to agreemehi Comments: transportation igh speed W something that does no benetit agree Wil PEOP p 9 mgioritv The his communities; el NI building thesystem Financia environments; 0 ina ies amil nna in diaging FOR he their ture in shif can se TUI ne, inci rodents axes. sla ana Cause

iolistin	bwmaglev.info
	COMMENT FORM
Booker 1	Nr A flue III
	ICALAMUN ALL
s:	
powie	State:Zip: Email: Booker, McARTHUREGMail
one:	
ed method of communication?	🛣 Email 🗆 Mail
ments:	

BALTIM	ORE-WASHINGTON RCONDUCTING MAGLEV PROJECT
DATE 10/15/17	bwmaglev.info
Name: Sanovia Pe	omment form teison
Address: City: BOWIGMD	
Telephone:	_ Email: <u>Sanovia, Petersone 6ma</u> il.com
Join our mailing list?  Yes  No Preferred method of communication?	🗅 Mail
Comments:	
2	

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 14001
Name: Irené Richiond
Address: <u>1933 Fiske flve</u>
City: <u>Glenarden</u> State: <u>MD</u> zip: <u>20706</u>
Telephone: <u>301-322-2191</u> Email:
Join our mailing list? S Yes S No
Preferred method of communication?   Email  Mail
comments: Since we already have the ACELA TRAIN
and Airtransportation, I seeno need to
apport thousands of people to install a
bid as IN O'D CLAW Thanks
will be of 110 benefit to the residents
of P.G. County Since it won'teren stop
there. Plus most of the residents in
Glenarden are seniors and most houses
are paid for so where would they possibly
Find housing a Gradable to them nace they
are uprooted. I'm all for progress bat
This propert is utterly vidia days IS
- Fris proposal is allering of allering of
January 2018 et Gingo the Raidvide. We don't need to 134

4	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
ATE 10/15/11	bwmaglev.info
Λ.	COMMENT FORM
ame: Booker G	2 Ann Mc Arthur
ddress:	PARANEI Rd
ity: Bowie	State:Zip:ZO720
elephone:	Email: AMCARTHURIEVenizon
oin our mailing list? 🛛 🖉 Yes	□ No
referred method of communicati	on? 💆 Email 🛛 Mail
Comments:	



DATE 14 Oct 2017

$athy B. McKenzie$ $5302 59^{th} lve$ $5302 59^{th} lve$ $Aiverdale$ $State: Md$ $2ip: 20737$ $Bol-559-8037$ $Email:$ $Aiverdale$ $Bol-559-8037$ $Bil$ $Bil$ $Bil$
Rivedale       State: Md       Zip: $20737$ Bol-559-8037       Email:         t? Dres       No         of communication?       Email
3 <u>01-559-9037</u> Email: t? ☑ Yes □ No of communication? □ Email ☑ Mail
t? 🗹 Yes 🗆 No of communication? 🗆 Email 🗹 Mail
of communication?  Email  Mail
r days I'm hearing & seeing things about I when checking the street lay out - all the streets around me but 59th Ave & Carter's Lane, Will my be effected by this proposed transportation What I how will we know it we to move & relocate?
62

I have been living in High bridge Estates for 61 yrs. My husband developed the original part of Highbridge Estates and my house was the first he built there. I have raised my family here and have enjoyed the comfortable and peaceful way of life here.

I HAVE SEVERAL QUESTIONS TO ASK:

First of all are the questions and answered in these meetings being recorded and made available to everyone?

Second Why is the focus of this project centering on taking private home and businesses and neighborhood parks and places of worship especially as this is not even proven to be a successful venture, and there is other routes that would cause far less destruction of people's lives, such as abandoned railroad beds, highway space, the Agriculture farm. Parks etc.

Third May we have a copy of Federal and State regulations and their authority in this matter and the names of those persons at the top of this group?

Fourth Has the cost of the following been arrived at? 1. The cost of purchasing all of the area from Union Station to Baltimore .2.the cost to consumers to use this rail. Compared to the need and necessity and compared to the service already rendered to us by Amtract, with no stops between Baltimore and D.C. and probably high fares and has ben stated in previous meetings not even a sure thing. What if it fails after affecting so many people's livelihood, way of life, sense of belonging and security?

Fifth Has a toll been taken to give an actual number to how many homes, businesses, schools and playgrounds will be affected? Why haven't we been informed to these numbers if as stated at the last meeting you plan to start construction within two to three years?

Sixth what relocation plans and benefits are being offered and by whom and who is financing this Project?

Seventh Are you planning to take our property as eminent domain? Is this for Benefit of a private Corporation or thru Fed or state authority?

Eminent Domain includes an acquisition and a separate relocation allowance for the propert y it is two pieces the relocation benefit may not be part of the relocation acquisition.

What about those who may be "underwater" on their mortgage?

May we have the name of the corporation involved in this venture and the names of its directors?

Within the last year property along the BW parkway was transferred from the Department of the interior to the State supposedly with the purpose of supporting the construction of the train.



DATE_10/14/17_

**COMMENT FORM** 

Name: Sandra McNEic
Address: BILE DEREN St
City: Upper Marlboro State: MD Zip: 20774
Telephone:Email: MD Standydee@hotmail.com
Join our mailing list? 🖄 Yes 🛛 No
Preferred method of communication? 🗹 Email 🛛 🗆 Mail
Comments: I have elderly parents and inlaws in Landover
Huls and springdale who would be negatively imported
by this project and have NO benetit to them
or their communities where they have lived for 50
years. This project will negatively impact home sales
from this day forward impactly their ability to
get the real value for their property at a crucial
Time in their lives where they may need those
Sunds.

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
	-14,2017 bwmaglev.info
	COMMENT FORM
Name:	ALBERT BAUMANN
Address:	12811 BRUNSWICK LANE
City:	BOWIE State: MD Zip: 20715
Telephone:	(301) 503-5877 Email: Stringtrio@ aol.com
Join our mailin	g list? 🖉 Yes 🔲 No
Preferred met	nod of communication? 🛛 Email 🛛 Mail
Comments:	is far is monthage! What a waste of money! This project where ber yet on electe fers in Warh. or Batter. It has no value Ho any local residents.
	Put funds for their in road, broge and railroad ineprostment that will them henefit our committee. Stop this cray project immediately(
January 2018	

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 50/14/17	bwmaglev.info
	COMMENT FORM
Name:	EUE DEVINE
Address: 1321	1 mocking bind in
City:	OCUTE State: MA Zip: 20720
Telephone: <u>301</u>	2623574 Email: STEVE BOB DEVING Ad. Com
Join our mailing list?	Yes 🗆 No
Preferred method of com	munication? 🖸 Email 🛛 Mail
Comments:C	Why ISM'T MARC OR ACCIA ENough
TO SHT	1Sty Riden Ship - Will MAder
Provide	A better and Economical
ALTERIUS	TIUED



DATE	bwmaglev.info
	COMMENT FORM
Name:	
Address:	
City: Telephone:	State:
Join our mailing	g list? 🗆 Yes 🔹 No
	od of communication? 🗆 Email 🔲 Mail
Comments:	MAINTAINCE FACILITY , NThe COUNTY REYON KIDDING! NO WAY HERE IS NO BENEFIT TO PESIDENTS BYNE COUNTY from a transportation STAND POINT! DO STOP - NOTRAIN - NO AND TANEDOF. []]
	MAINTANENCE
  	Price NEED TO BE AFORDABLE Rethe Ridership will not seable to payof the projact

-

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT	
DATE 10/14/17 bwmaglev.info	
COMMENT FORM	
Name: Alandette Harris	-2
Address: 4802 Royal Crousing	2
City: Bowie, Md State: Md Zip: ZD71.5	_
Telephone: <u>301-262-8040</u> Email:	_
Join our mailing list?  Yes  No	
Preferred method of communication?   Email  Mail	
Comments: I don't want to see our neighborhoe	A
torn apart. Rule the elite well headle	
To use this made of transportation.	
Fin and and to what we alreede have	1
Mis Nance Day Transportation How day	1
and the to Do thois Due (make time)	
an and talked and the parte "	-
- money were that and player and	2
ignored. That infun alle a name	
on our deplesi, an money to de layre	not.
Menter	-
$-\partial n$	-
Illase just go away:	-
January 2018 Page C-	-342



DATE	bwmaglev.info
	COMMENT FORM
Name:	
Address:	
City:	Email: dutch 444 @ MSN. COM
Telephone:	Email: dutch 444 @ MSN. CUM
loin our mailing list? 🛛 Yes	
Preferred method of communicati	
Comments: VUVV Du	play shows tisod jobs MD,
+ 1500 Baltim	play shows tisor jobs MD, ve is this the same isor jobs
AND ARE YOU	Louble counting

PRELIMINARY ALTERNATIVES SCREENING BERORT

Baltimore-Washington SCMAGLEV Project October . 14, 2014

Concerned Persons.

I am responding to the Maglev project, with another viewpoint.

We live in the Creator God's world implemented by principles, laws, commandments and precepts. Man is God's greatest creation, made to function in a prescribed environment. There comes a time when people need to know when to quit and submit to the principles and plans of our creator God.

We are commanded to treat our neighbors as we would treat ourselves. Are you OK with uprouting your home and family of 40-50+ years to find another home ? What about the impact of comparable value, surroundings, businesses, churches, schools and undue pressure of starting over at mature ages of 65-97+? What about the younger persons who have recently purchased homes and are raising families? You would be OK in this situation?

When Jesus left this earth, He commanded us to love one another as he loved us. God loves us Is this fast train showing love for one another when the end product affects the quality of many lives ? Jesus Christ's purpose is to manifest his glory that is inside every human being.

What you may call growth God calls his glory exposure—having the right attitude and perspective in every situation; and being a blessing to everyone we meet. God gives man gifts and talents to be a blessing to Him and his creation. Be sure your path is not one of fame and fortune or pleasure and power.

Be mindful that we reap the seeds that we sow, whether good or bad. God says " woe to those who call evil good and good evil. "Woe to those who mak@unjust laws – who issue oppressive decrees etc."

What will you do on the day of reckoning when disaster comes from afar? "to whom will you run for help? "To whom will you leave your riches? All these questions are asked by Isaiah in Chapter10. "Come, let us reason together!"

God has given the earth to man to dwell together in unity. I believe we can do just that! He has given man wisdom and knowledge Let's not let each other down or God. We need one another and we certainly need God!

May the God Peace continue to shower us with His Blessings and Love.

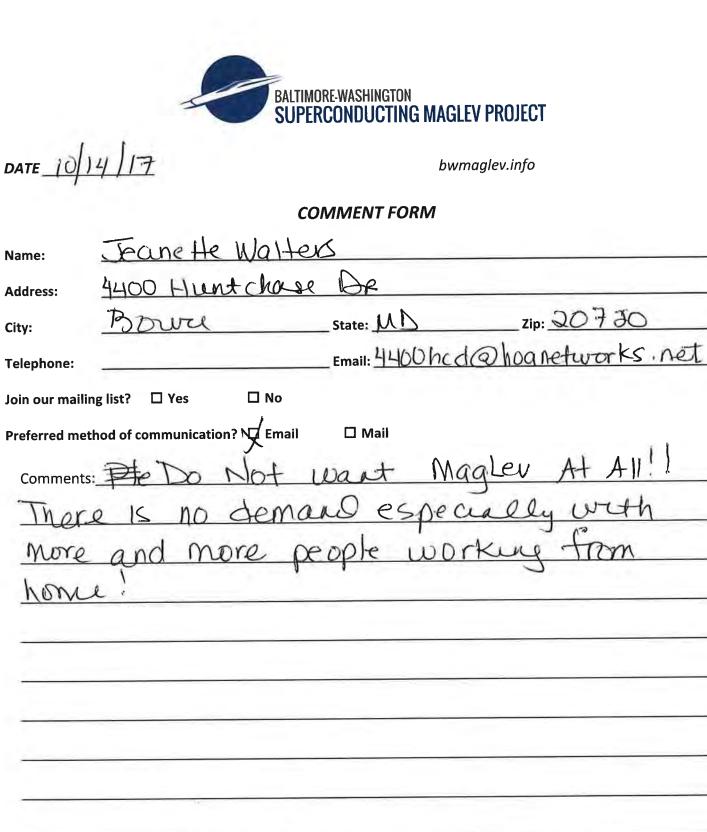
Lione la Houser

3502 Gavy Cf. Glenarden i mp 20774 Page C-344 Springdale Page C-344



DATE 10-14-17

Name:	JAMES BAILEYST
Address:	1001- 60th AVE.
City:	Farmount 1 tashts state: MA Zip: 28743
Telephone:	31-925-4027 Email:
Join our mailiı	ng list? Zes 🗆 No
	hod of communication? 🛛 Email 🖉 Mail
Comments	NO TRAIN, NO TRAIN, NOTRAIN.
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/	1
1	VO IVAIN
1	40 / /
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1 C C C C C C C C C C C C C C C C C C C	
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	<u> </u>
- A	





DATE	bwmaglev.info
	COMMENT FORM
Address:	GREG ROCKINGITAM LANE
City:	BOWIE State: Zip:
Telephone:	Email:
Join our mailing	g list? 🗆 Yes 🛛 No
Preferred meth	od of communication? 🛛 Email 🔹 🖓 Mail
	VOT THRN OUR NEIGHBOORHOOD

 BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT

DATE	bwmaglev.info
	COMMENT FORM
Name:	James Duckett
Address:	7913 Piedmant Ave
City:	Glenarden State: Md Zip: 20706
Telephone:	<u>240-731-0087</u> Email:
Join our maili	ing list? 🕅 Yes 🗆 No
Preferred me	thod of communication? Email Mail
Comment	s: Stop try to taking homes.
	eed the homes . Think about people.
	le need a place to Live in stead
	the magled Train
121-1	
-	
·	
January 2018	Page C-348



DATE 14- Oct. 2017

COMMENT FORM

elda Name: Slenarden PKINY Address: Zip: 207 State: City: -Home Cell Ke 3 056 Email: **Telephone:** Join our mailing list? Ves Yes TA Mail Preferred method of communication? orical community of Glenarden have Comments: ne Transit development Through Twice Our en GRONGE amer war COMMUN The f ivet Mas he Mart King Highway and 14 whi Capita К elturay C Nesses 151 1eve MPS otal Irain u ne STOVICO ommuni 124 B ing nes. romen GOVE man Trikes OP WVI Dign

January 2018

Page C-349



DATE Det. 14, 2017

Name:	Jelena Marshak
Address:	4906 Reston Lane
City:	Bowie State: MD Zip: 20715
Telephone:	Email: Kannula 2 pmail.com
Join our mailin	g list? 🖄 Yes 🗆 No
Preferred meth	nod of communication? 🛣 Email 🛛 🖾 Mail
Comments:	
	People are concerned about their
styl	e of life. This was not represented.
-	1) For each root (EI, J) and J) what
15	the buffer area, area where NO work,
	housing with exist, people whold have
10	lave businesses move? This is a
gene	and there fore can and should but
2601	and there fore can and chould but
were	NOT annuered. Stord MAOT does
refe,	r to a similar trains in Japan and
Gern	nany, so there IS already impact
itua	ies available. So I say NO to it,
January 2018	ier available. So I say NO to it, ne I do not see PEOPLE interest

ATE	bwmaglev.info
me: <u>K(/</u>	NEFAZIER
dress:	State: Zip:
ephone:	Email:
our mailing list? 🛛 Yes	
ferred method of commur	nication? 🛛 Email 🔹 🗆 Mail
Comments:	have a con a man conto.
Comments: - Nied to meeting - Nied to participa	have a got a pession for nts
- Need to meeting - Need to participa - Need to ever pr	

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
	t bwmaglev.info
	COMMENT FORM
Name:	Kevin Walters
Address:	4400 Huntchese DR
City:	Bowle State: MD Zip: 20720
Telephone:	3012623165 Email: KWALTEHOANTWORKS.COM
Join our mail	ng list? Yes 🗆 No
Preferred me	thod of communication? 🛱 Email 🛛 🗆 Mail
Comment	s:
	This poils NOT Appear To BE NECESSORY!
	- NO REAL DÉFINED NEED
	- TOO MPRY ALTERPATED TRANSP. OPTIONS
	- PODENRS DRIVER BY A BANKRUPT
	TAPPNESE FIEM - CURRENTLY EXP. PROFILEMS
	· ODDASED BY A MARORITY of RESIDENTS
	- Why PRINCE GEORGES COUNTY?
1	- Why NOT HOWARD, AND DENNOEL!
	- NO # Should BE EXPENDED FOR THIS!
	- INO # MONCO ISE OF UND CO TON 1415.

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/14	117 bwmaglev.info
	COMMENT FORM
Name:	Letitia Carolina-Powell
Address:	8107 River Grate La
City:	Bowie State: Zip: 207/5
Telephone:	202-256-0262 Email: LCarolinapowellemsn.com
Join our mailing	g list? 🖸 Yes 🔲 No
Preferred meth	nod of communication? 🛛 Email 🔹 Mail
Comments:	Fam against this project. It
	s not make financial sense. It will not
	fit the residents of Prince George's
Course	ity and will not reduce carbon emissions
as	Commuters will not ride this train.
	trak is subsidized by the Federal
_IFWI	it and MARC is subsidized by the
1997	
	e. How will this train support itself
	thout subsidies? This project is
<u>no</u>	+ good for Maryland.

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10	14/17 bwmaglev.info
	COMMENT FORM
Name:	Dwayn & Wright
Address:	4822 Deanwood DR
City:	<u>Capidol Hats</u> State: <u>MD</u> Zip: 204
Telephone:	(301) 502-6122 Email: the dive equal com
Join our mailii	ng list? 🗇 Yes 🗆 No
Preferred met	thod of communication? 🗹 Email 🛛 🗂 Mail
Comments	
	NO - Not interested in this prograt
+	
1 <u></u>	
-	
5	

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/14/2017 bwmaglev.info
Name: Fordes
Address: 123-6 (11) 00769
City: <u>Glenn Vale</u> State: <u>MD</u> zip: <u>zere</u> Telephone: <u>301-262-1958</u> Email: <u>9 forbes 1925 @verizon net</u>
Join our mailing list? Yes No
Preferred method of communication? 🛛 Email 👘 Mail
Comments: Stop the Train, Save our properties. Save Our Communities. This idea will cause land vibrations and disturbance to the entire area.

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
	14/2017 bwmaglev.info
Name:	GAIL FORDES
Address: City:	Dem Dile State: Mil Zip: 20769
Telephone: Join our mailin	301 262 1958 Email: FORDES922 OVeringen Net
Preferred met Comments	hod of communication? Demail I Mail
-	

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT	
DATE 10/14	17 bwmaglev.info	
	COMMENT FORM	
Name:	Pam Jenkins	
Address:	12326 Lanham Sever Pil	
City:	HONCE State: MD Zip: 20720	
Telephone:	301 728.1005 Email: Benkins 728@gmail.com	
Join our mailing	s list? 🗹 Yes 🗆 No	
Preferred meth	od of communication? 🛛 Email 🛛 Mail	
Comments:	The new route that came but on	
totell	take out my home that my husband	
a la desir	yay for the finily and I have no	
we hi	had community ontreach picnices	
To por the connect ask samily logenes		
distri	& E strongy oppose not the	
On M	percharboul, but in state of	
MD U	- tus has no penetit to our	
COMV January 2018	Page C-357	



DATE 10/14/2017

Name:	Michael F. M	c Dermo H		
Address:	12303 Rakk	dge Drive		
City:	Bourie	State:MG	Zip:20	713
Telephone:	240-893-8	136 Email: 9Pou	erove@yahe	sc) · Con
Join our mailin	1	No		
Preferred met	hod of communication?	Email 🗆 Mail		
Comments				
(D Th	le upcoming 1	tcela train w	11 Fill the	Need Fo-
		MAGLEV is NO		
/		if that Magi		
\sim		MD tax payers		u l
the (Construction (Cos+3		
3 7	he only Funding	javalable rige	it wow is	a loan
Frem.	Japa			
~		is In the world	has been	Financially
Succ	essFal withou	+ 3rd porty 5	ubsidies	
		l		

DATE	bwmaglev.info
	COMMENT FORM
lame: Ĵ	Donthry Duckett 1903 Piedmont Ave Glenarden State: Md Zip:
- Address:	1903 Piedmont Ave
City:	Henarden State: md Zip:
Felephone:	301-503-1986 Email:
loin our mailing l	ist? 🕅 Yes 🗆 No
Preferred metho	d of communication? 🛛 Email 🔹 Mail
Comments:	Thank about you are hurting.
-	
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·	

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/19	bwmaglev.info
	COMMENT FORM
Name:	
Address:	
City:	State: Zip:
Telephone:	Email:
Join our mailing	; list? 🗆 Yes 🔹 🗇 No
Preferred meth	od of communication? Email Mail
Comments:_	The Polititions in P.C. County
mere	untain not to inform ALC.
g H	le citizens of this quential project.
-	
-	
-	
1	
2	
January 2018	Page C-360

DATE 10 1	SUPERCONDUCTING MAGLEV PROJECT	
	COMMENT FORM	
Name:	Joseph Lambert	
Address:	3507 Tyrus Drive	
City:	Glenarden State: MD. zip: 20774	
Telephone:	(301) 273-5504 Email: Lambert Juser 03@ 4400	com
Join our mailin	g list? 🖻 Yes 🗆 No	
Preferred met	hod of communication? 🕑 Email 🛛 🗆 Mail	
Comments	as a Tax Paying Law abiding Citizen,	
	me First Say I'm appalled + Dissepointed!!	
	Elected Officials have NOT done more	
FIRS	it to make us awar of this Project carlie	m))
T	and many of the citizens of Glenarden/P.C.	, Cant
Fre	I as if this Project is going through a	
	h-door!! Meaning you're Trying to Krup !	the
- Dac	Zens out OF the loop! ! Especially the africe	
0	Long our of the correct Right!	
T.	Micon community! this is not Right!!	
La	- not opposed to Progress !! I am against	- Mar
5010	aky money-hungry elected officials! Hore	and
Dun	Voices will be heard Today & Furthermore.	
_I I	would hopk our wishes will be Respected	
January 2018	Thank- yak	<u>ige C-</u> 361

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE	bwmaglev.info
	COMMENT FORM
Name:	Barbara Ford 7906 Piedmont AVe Galenardon State: Md Zip: 20706
Address:	7906 Piedmont AVe
City:	Galenardon State: Md Zip: 20706
Telephone:	<u>30/-322-2325</u> Email:
Join our mailin	ng list? 🛱 Yes 🗆 No
	hod of communication? 🗇 Email 🕅 🕅 Mail
Comments	We need ow! Home and Work e

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE_10/14	//7bwmaglev.info
. ,	COMMENT FORM
Name:	Frantz & Alicia Derenoncourt
Address:	12323 Quarterback Court
City:	Powie State: MD Zip: 20720
Telephone:	Bowie State: MD Zip: 20720 301-257-4895 Email: alician8182gmail.com list? Ves INO
Join our mailing	list? Ves DNo
Preferred metho	od of communication?
Comments:	This train tAIK has been a disaster from the
	ing. Not once have I personally received information
about y	this train via phone, email, or mail. All into received
	EN via Neighbors. I am fully against this train
and 7	any new construction it would being including
Ally	o proposed Routes. Bowie dready has a train
Zail 4	hat can be utilized. Distroying wighborhoods, home,
Schoo	ts, Resources, Schools and othe reighborhood
	ties is harnful to our way of life.
This	train brings nothing to Bowie but distruction.
100	vill not benefit from it.
T -	Alles De local to this De Dient
I Q	n fully opposed to this project.

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE	417 bwmaglev.info
	COMMENT FORM
Name:	Julie Kelly
Address:	Jasia Windover Turn
City:	BouleState: MDZip: 20715
Telephone:	3013523385 Email: Jellyrace@Comcast.net
Join our mailing	
Preferred metho	od of communication? Email Mail
Comments: Will Pate Imp Will	The potential maintenance yard location disrupt the ecosystem of the went Rescarch Refuge. The environmental act on the surrounding communities be detrimental.
January 2018	Page C-364

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
date 10-14	4_17 bwmaglev.info
	COMMENT FORM
Name:	MAYOr Lillie Thompson Martin
Address:	6100 Jost St.
City:	FAirmount Heights state: MD, zip: 20743
Telephone:	301-925-8585 Email: MAYOR DEASTMOUNT Heights md.gov
Join our mailing	list? 🖸 Yes 🗆 No
Preferred metho	od of communication? 🖸 Email 🛛 🗆 Mail
We way SAY Sor La me	The Maglev Project is Not for our community and to express the sentiment of our ne ighbors who not the Train in Another direction. We have entirely ny seniors who live in historic homes that avill be ered by disruption of the lifestyles and homes. The Maglev Historic Ames Think of Our Historic Homes and Seniors

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10-14-1	<u>2</u> bwmaglev.info
	COMMENT FORM
Name:	Bagarias
Address:	3801 Chapel Forge Drive
City:	Bowie State: MD zip: 20715 301-262-9409 Email: gfwjb207@verizon.net
Telephone:	301-262-9409 Email: 97 W16207 Overizon, net
Join our mailing list?	¥Yes □ No
Preferred method of	communication? Z Email D Mail
Comments:	Too expensive
	not needed
	fix Amtrak Acela safety issues
(-	
	~
•	
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-	



DATE 10 - 14 - 2017

Soth Moore Name: in Oaks Road Address: zip: 21090 ____ State: ____ M`D Linthirum City: 410-570-8387 Email: beth. moore 022087 00 utlook. Com **Telephone:** Sethmoore 0220870 outlook. **V**Yes Join our mailing list? Preferred method of communication? 🗹 Email Mail Comments: Ive been a Linthicum Hts Resident for my tanly. Linthicum w years with Supposed to be a Historical Distrit. How Can tong to destroy a Historical District? We have the Light Roil that has brought to our neighborhood. We were Lied de an issue. We alredy hove B Bw Parkway & 695. The property he drop. The Family has lived and planned to live here torever. This Mapleu w HTS are. the entire linthicum con you destroy people, 4am GhP neigharhod. ENough EN046H Childrens THPage C-367 January 2018 e thicum residents to tut U THANK

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT				
DATE 10/14	DATE 10/14/17 bwmaglev.info				
	COMMENT FORM				
Name:	Ann Brennan				
Address:	4802 Royal Crussing				
City:	Barre State: MD Zip: 20715				
Telephone:	Email: annyvennan Ji og mail. Cu				
Join our mailin	ng list? □ Yes				
Preferred meth	hod of communication? 🖬 Email 🛛 🗆 Mail				
Comments:	This is a bad idea - It seems The train will				
only	he used Sar by a few clite people				
Yun	2 will destruct + destru Bowe neighbor haves				
Th	une worked hered to buy hig himo and				
T	don't uport to see it dostroyed and				
In	10 needs to get to Bultimore in 15 min.				
£	This is uneasmable of does not make serve				
Furt	To people when will be un outed				
<u>-10</u>	D por BUILD THIS TRAIN				
	SAVE BUBLIE AND OUR HOMES!				
	DAVE DUDIE THIS DUTE THE				

Page C-369



DATE	bwmaglev.info
	COMMENT FORM
Name:	
Address:	
City:	State: Zip:
Telephone:	Email:
Join our mailing	list? 🗆 Yes 🔲 No
	od of communication? 🛛 Email 🔹 🖓 Mail
Comments:_ 	El- would directly impact my home, property value and my quality of life. plan on doing everything possible to that this project Cancelled.

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT				
DATE 10 -14 -17 bwmaglev.info				
COMMENT FORM				
Name: Lu Ellen Conti				
Address: 6820 Decatur St				
City: <u>Hyattsville</u> State: <u>MD</u> Zip: <u>20784</u>				
Telephone: 301-322-8010 Email: 100nti 6800 agmail. com				
Join our mailing list? Types INO				
Preferred method of communication? 🖸 Email 🛛 🗆 Mail				
Comments: It is unfortunate that the				
Wood Jawn and Beacon Heights				
communities were not informed				
about MAGLEV until last month unlike				
other communities that were informed last spring				
I believe this is based on race and income				
and is discriminatory.				
We demand a meeting specifically				
with the Woodlawn and Beacon Heights				
communities immediately to inform us				
about the impact and ramifications of				
this project + allow Q+A.				

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT				
DATE 10/14/2017 bwmaglev.info				
COMMENT FORM				
Name: Diana Furey				
Address: <u>3309 Moylan</u> Dr				
City: Bowe State: Maryland Zip: 20715 Telephone: 30/706-9289 Email: Mkkoskyr, diana@yakoo.com				
Telephone: 30/706-9289 Email: MKKoskyr, diana yakoo.com				
Join our mailing list? Yes No				
Preferred method of communication? 🗷 Email 🛛 🗆 Mail				
comments: I AM Totally opposed to even the thought of this high Speed train going Three not only Bowe but the whole project should not even be on				
a success in any country that thes built + trico				
It. It will not be a success in the U.S. ather,				
We do not maintain the already trains, METRO				
roads, bridges that are existing. Why tear down				
Communities. Just Ley or drive or take the train that				
already axists. That money that it's yoing to cost could				
be pert to use in much better ways than this train				
This MAGLEV Train is a REAL SHAME!				
And I AM NOT FOR This Progect				
January 2018 will be Moving out to this coes page C-371				



DATE 10 14 2017

bwmaglev.info

lame:	VIKKI WELLS		
ddress:	6709 GREENLAN	D 5T	
City:	Rwerdale	State: MD	Zip: 20137
elephone:	301-731-5149	Email: VWE11510	7paol.com
oin our maili	ing list? 🗹 Yes 🛛 No		
Preferred me	ethod of communication? 🗹 En	nail 🛛 Mail	
Comment	s: We were not nut	fied that this wa	shappining in our
neighbo	vchood. No info has	been put aut. We	found and my accident.
			our initiand & these
	0		es into inisiaciation
	0		perms to care. Stop
			ne that may core their tary in our neighborhood
			tany in our neighborhood
whiel	n will be drutty	effected	

ن : بر :	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
date <u>10]/</u>	7/2017 bwmaglev.info
Name:	Represhe MHChell
Address:	13302 Kelly Mane Cont
City:	Bance State: MO Zip: 2070
Telephone:	-753-360-7251 Email: rahneshagfmant.c.
Join our mailin	g list? 🛛 Yes 🗆 No
Preferred metl	od of communication? 🖸 Email 🛛 Mail
Comments:	I am totally apprint the SC maylew. It
WIL	take Away planks hubrical siles schools and
Lone	hove the this train to conster
blas	ion autorde PE County). 7 Am appinit.
he	SC Mayler train!
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BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT				
DATE OCH . 14/17		bwmaglev.	info	
		T FORM		
Name: Kathleen	brodu	weny		
Address: <u>13428 407</u>	Ktown	PY_	2. IT	
City: ROMP	State: _	mD	_ Zip: 2016	
Telephone:	Email: _	Kathlee		
Join our mailing list?	No	9	mail.cm	
Preferred method of communication?	Email 🛛 Ma	ail	·	
Comments: CREATE Set ASI Intemp Post notificati on even p fo track un Interpreters	capti reters a in 07' reeting m Doft		rideos posted. zetings and "preters available" Much hassle adk for	
The video toda Coptions!!	in Who	forget	to ture on	
Not only "	Deat bi	UF SEMIO	r Citizens	
January 2018	CF	PTID	NS/IN Page C-374	

PRELIMINARY ALTERNATIVES SCREENING REPORT
SUPERCONDUCTING MAGLEV PROJECT
DATE Oct. 14,2017 bwmaglev.info
COMMENT FORM
Name: Lionella Houser
Address: 3502 Gary cf.
City: <u>Glenarden</u> State: <u>MD</u> Zip: <u>Je) 74</u>
Telephone: (30()773-7/25 Email:
Join our mailing list? . If Yes INO
Preferred method of communication? Email Mail
comments: God made this earth for manted well in
harmony. Why are we always in a rush to go to a
meeting/work, take the voute of least resistance.
- ave you or with uprouting your family of 40-50 4rs?
- Growth should be in accordance with Godb
glory, His principles and commandments
-Love treat your neighbor as you would yourself.
Be mindful that we reap the seeds that
we sow, Our Bible says: "woe to those who
Issue oppressive decrees and laws.
God gives man it is wisdom. Pink alternative ways
to fulfill needs. We cando this! Keep trying!
together we can duthis and walk in love
January 2018 And harmony Page C-375



DATE 10-14-17

bwmaglev.info

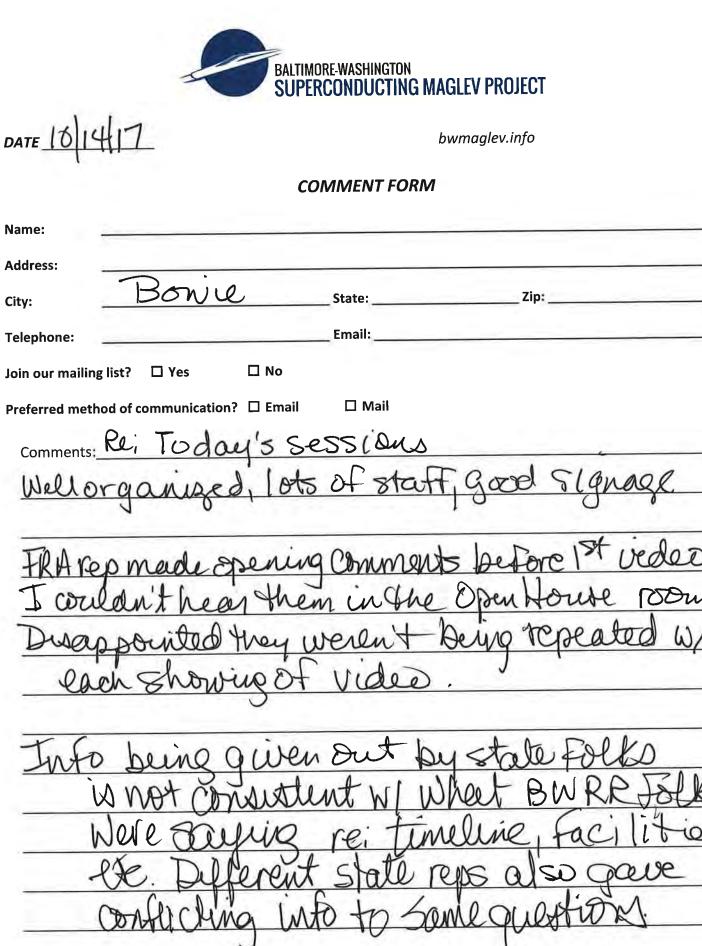
COMMENT FORM

Name:	CHRIS BODIFORD
Address:	13305 CORMORANT PL
City:	BOWIE State: MD Zip: 20720
Telephone:	Email: Lbodiford@hotmairl.com
Join our mailin _i	g list? Detes D No
Preferred meth	nod of communication? 🗄 Email 🛛 Mail
Comments:	concerned about how vontes uil
be	prioritized if final 3 vontes ave
	ved from consideration. If it comes
	competing interest of residents vs. Autrale
VS	federal government, the resident should
	-le priority. Autran 15 à Dusiness
50	money can reconcile their concerns
	govt should be easier to work with
Conc	erning the But Parking options
	O Thank you
	nam Jan

	BALTIMORE-WASHINGTON SUPERCONDUCTING MA	GLEV PROJECT
DATE 02+14,2017	b	wmaglev.info
	COMMENT FORM	
Name:		
Address:		
City:	State:	Zip:
elephone:	Email:	
less ingac	the on con	nmunitio

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT	
DATE_ <u>ÒC</u>	f. 14,2017 bwmaglev.info
	COMMENT FORM
Name:	Letha Strothers
Address:	6608 Lisa Lane
City:	Bowie State: MD Zip: 20720
Telephone:	301-809-9299 Email: Letha, Stoothers Ogmail.com
Join our ma	iling list? Tres I No
Preferred m	ethod of communication? Email I Mail
Commer	its: I oppose the ked and drange
lin	es show in poposed many as they
11)0	uld other homes property party,
m	I schold in our community. While
the	train would not an through our
inei	shorhood it offett on neighbors, iends, small businesser, parks, chulles,
	iende small bisizester parks chuller
-0	a schools in our commity,
00	ste runs pragn/near Bowie State University, an
hid	Dically Black University.
	not calle vive state

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE OCT	14,2417 bwmaglev.info
	COMMENT FORM
Name:	JAMES DUNCAN
Address:	GEOS LISA LN 2077K
City:	BOWIE State: MD Zip: 20728
Telephone:	301-809-9299/641-0741 Email: james. Faymond. duncan@gmail.com
Join our mailin	-
Preferred met	nod of communication? 🖸 Email 🔲 Mail
Comments:	ALTERNATIVE E1. DON'T LIKE THIS!
	LOSE TO BOWEE STATE LINIVERSITY,
ATTE	TE MY CHILDS SCHOOL HIGH BRIDGE ELEMENTARY
Scilo	IL IS TOO CLOSE TO ROUTE
NIO	AMTRAK E1.
110	AMINA CL.
AIS	O CONCERNED ABOUT DLD BOWLE WHICH LOOKS
	El is going right throughit.
	- DA 18 going right chiefy



City:

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT	
DATE 10/14/17 bwmaglev.info	
COMMENT FORM	
Name: Gloria Ti Pickett	
Address: 4018 92nd Avenue	
City: <u>Springdalo</u> State: <u>Margland</u> Zip: <u>207740</u>	2505
Telephone: (30)322-9131 Email: pickett 1 averizour	et
Join our mailing list? 🗳 Yes 🗆 No	
Preferred method of communication? 🕒 Email 🛛 🗆 Mail	
Comments: The train should be stopped if	
it does not use existing Rail lines.	
We alkeady have sufficient	
transportation in our area that	
isable to take folks up & down the	
N.E couridor. An added than that	
Will have a regative impact on the	
existing communities and the	
env: Ronment is shortsighted.	
U	

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE <u> 0 </u>	14/17 bwmaglev.info
	COMMENT FORM
Name:	Deborah Eason
Address:	2809 Red Oak Lane
City:	<u>Glenarden</u> State: <u>MD</u> Zip: <u>20706</u>
Telephone:	<u>301.322.2181</u> Email: <u>deporaheason100@gmail</u> .
Join our mailin	g list? Types I No
Preferred met	hod of communication? 🛛 Email 🔹 Mail
Comments:	Can you confirm that all comments
Via	website are included in your study
	though the WB&A Route, which includes
	Pityof Glenarden was removed from
the,	proposed routes (today). Evhat assurance
	itizens have that this route will be
tota	Ily removed and no longer considered
for	this project? This project does not
Solu	ve congestion (traffic problems). Waste
	taxpayer money.

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE_10/14/17 bwmaglev.info
Name: <u>Barbara Parthasarathy</u> Address: <u>ISIOI Roving Wood Dr</u> City: <u>Bowie</u> <u>State: MD</u> Zip: 20715
City: <u>BOWIE</u> State: <u>MD</u> Zip: <u>20715</u> Telephone: <u>Email: be parthus @ comcast-net</u>
Join our mailing list? Yes No
Preferred method of communication? Email I Mail Comments: Only one choice:
AC BALLS



DATE	bwmaglev.info
	COMMENT FORM
Name:	
Address:	
City:	State: Zip:
Telephone:	Email:
Join our mailing list? 🛛 Yes	□ No
Preferred method of communication	n? 🗆 Email 🛛 Mail
Comments:	
1l'm ins	ulted that you thought
that we	were going to stir up
so much	trouble that you had
to bring is	or many police office
to placate	The mappeds.
To placade	- pro- procession - 00
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Ma	me an jou
(	
January 2018	Page C-

	BALTIMORE-WASHINGTON
DATE 10-14	SUPERCONDUCTING MAGLEV PROJECT
DATE	COMMENT FORM
Name:	DAISY M Chadwick
Address:	6803 EMENSON St
City:	Riverdale State: MD Zip: 20737
Telephone:	301-577-6850 Email: ChadwDaist Adli Com
Join our mailin	ng list? 🛛 Yes 🔹 🗍 No
Preferred met	hod of communication? 🖾 Email 🛛 🗃 Mail
Comments:	The mag Lea train
who	at is The use FOR it? Train, we can Driving
	New York, why should I give up my house
	Make it Better For U. I Live in Beacon High
that	come though my Home I Live there 42 gr
and	I am Not Willing To give it up., and the Noise
JISRU	

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/14/17 bwmaglev.info
Name: <u>Danela</u> W <u>RIGH</u> Address: <u>350B</u> <u>PIGHSERA</u> City: <u>Landaren</u> <u>State</u> : <u>MD</u> <u>Zip</u> : <u>2078/</u> Telephone: <u>301-772-6322</u> , <u>Email</u> : <u>Danela</u> , <u>WRIGHT e em, doe</u> -
Join our mailing list?  Yes
Comments: I object to any project that removed uproutes a family out / a home they have used in for soyes. This project is not wanted in the Glevarden area if that the Case-



DATE 10/14/17_

bwmaglev.info

## **COMMENT FORM**

Name:	Ggel Swick
Address:	6305 Gabriel SV.
City:	Bawre State: MD Zip: 20720
Telephone:	301-464-8569 Email: gaelSwick @ Comeast. net
Join our mailing	g list? 🗹 Yes 🗆 No
Preferred meth	hod of communication? 🗹 Email 🛛 🗆 Mail
Comments:	10-12 billion dollars from to build
a lir	ne from Baltimore to Washington
	nuch more than will ever be receivered.
	project is Financially unsound and
	not serve the people who live
	2.
1.0	
Han	ing an elevated train travel in
the	middle of suburban heighboohoods
call	destroy them. Would you like
<u> </u>	train going 300 mpd in your front
you	
<u> </u>	

DATE duy	bwmaglev.info	
	COMMENT FORM	
Name: <u>Curpean</u> Address: <u>1515 74</u>	Family St.	
City: <u>Clenarden</u>	State: <u></u> Zip:	17ch
Telephone: (240) more	542 Email: tauche 20029	yahoo com
Join our mailing list? 凶Yes 口	⊐ No	
Preferred method of communication? 🗴	전 Email 🛛 Mail	
	totally in favor of e	
	any system along the	
amount of la	nd available near th	YC
Agriculture ce	enter in Beltsville as	well as
	Kway which would r	

BALTIMORE-WASHINGTON SUPERCONDUCTING	MAGLEV PROJECT
DATE 10/14/17	bwmaglev.info
COMMENT FORI	
Name: <u>Gwendolyn E. Wright</u> Address: <u>3508 Brightsent Rd I</u> City: <u>LANdouer</u> State: <u>MD</u>	
Address: <u>3308 Drightsent Gid I</u> City: <u>LAndover</u> State: <u>MD</u>	Zip: 20785
Telephone: $(30)772-6322$ Email:	
Join our mailing list?	
Preferred method of communication?   Email  Mail	
Comments: 	rea
Do Not start This	

-	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT

DATE 10.14.17

bwmaglev.info

	COMMENT FORM
Name:	Boyce
Address:	Adver Woods
City:	Bowic State: MD Zip:
Telephone:	Email: yonna. Bayce Ogmail.
Join our mailing	J J
	nod of communication?
Comments:	
	IVE IN the community this is
Cline	etly impacting, old lown Bowis
His	torical Souris - I AM NOL IN
Su	port at This AND Will De telling
All	My Neighbors to protest the,
-	
We	Receive Nove of the Denetits
AU	DALL THE IMPACT - you CAN
Cor	int an a Fight, J
	Stop
-	(XCI)
January 2018	Page C-390

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE_10 - /	y-17 bwmaglev.info
Name:	Kenneth Aderotoye 8204 River Run dr
Address:	
City:	Bowie State: MD Zip: 20715
Telephone:	240-417-9685 Email: Ken_ade@hotmail.cm
Join our mailing	list? 🗹 Yes 🗆 No
Preferred meth	od of communication? 🗆 Email 📴 Mail
Comments:	Looking at the map and benefits that comes with the train, I do support it. However I will suggest that if the line or the track uses use but parkway or 1=95 consider will be more idea. In other words affected residential area will be limited. Thanks Hight

BALTIMORE-WASHINGTON PFRCONDUCTING MAGLEV PROJECT DATE 10/14/17 bwmaglev.info **COMMENT FORM** NUPSID Name: Address: Zip: 2 State: N City: Email: Sha 77 6080 **Telephone:** Join our mailing list? 12 Yes Preferred method of communication? 🗆 Mail comments: We do not desire to have this train in our County or in our state. Hease consider City 10 OUV building this hain in an area that will Communities. Dr Consider not Dr round hat toos (his J min at al Single Person 10 no Know a 10 to bal The anding that the straight line - needs NORK paths that raisht planned attemptio De 1471 never COMPLE arvand iZNG 1<0 Januar Page C-392 /2018

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/14/17 bwmaglev.info
COMMENT FORM
Name: Streeka
Address: 4403 Oakyew Lang
City: BOWIE State: MID Zip: 20115
Telephone: Email: yackie streetes 1944
Join our mailing list?  Yes  No
Preferred method of communication? 🛛 Email 🛛 🗆 Mail
comments tit It does not make sense for
Somean to drive from Bowie, Odenton,
Glenarden, etc to either Wash DC or
Billt. MD to take a train to the
aposite city. Les than 10% of the
commiting population live in one of the
other & the two cities to make this a
Viable claice for their commuting reech.
committing population live in one of the other of the two cities to make this a viable claice for their commuting needs. IF THEY COND AFFORD THE COST

Address:         3509 mase Xan           City:         Bowie         State:         Md         Zip:         207/5           Telephone:         Email:         Email:	DATE 10 -	-14-17	bwmaglev.info
Address: <u>Joe provid</u> State: <u>Md</u> Zip: <u>20715</u> City: <u>Bowie</u> <u>Email</u> : Telephone: <u>Email</u> Join our mailing list? <u>Ves</u> <u>No</u> Preferred method of communication? <u>Email</u> <u>Mail</u> Comments: <u>In addition</u> to the <u>environmental</u> <u>inpact</u> , <u>esplecially</u> <u>through</u> <u>the</u> <u>Patastent</u> <u>pact</u> , <u>esplecially</u> <u>through</u> <u>the</u> <u>Patastent</u> <u>prince</u> <u>we now have train</u> <u>service</u> <u>from D. C. To Baltimore</u> <u>that takes</u>			COMMENT FORM
Address: <u>John March</u> State: <u>Mal</u> Zip: <u>207/5</u> City: <u>Bawie</u> <u>Email</u> Telephone: <u>Email</u> Join our mailing list? <u>Yes</u> <u>No</u> Preferred method of communication? <u>Email</u> <u>Mail</u> Comments: <u>In addition to the environmental</u> <u>impact</u> , <u>esplecially</u> <u>through</u> <u>the Patastent</u> <u>pipuge</u> <u>we now have train service</u> <u>from D. C. To Baltemore</u> <u>that takes</u>	Name:	Marilyn Fe	1dman
Telephone: Email: Join our mailing list? [ Yes ] No Preferred method of communication? [ Email ] Mail Comments: <u>In addition To the enveronmental</u> <u>inpact, especially through the Patastent</u> <u>pripact, especially through the Patastent</u> <u>Pifuge we now have train service</u> <u>from D. C. To Baltimore that takes</u>	Address:	3509 mase	Lare
Join our mailing list? I Yes INO Preferred method of communication? I Email I Mail Comments: <u>An addition to the enveronmental</u> <u>inpact</u> , <u>especially through the Patastent</u> <u>pipuge</u> , we now have train <u>service</u> <u>from D. C. To Baltimore that takes</u>	City:	Bowie	State: Zip: ZU7/5
Preferred method of communication? Email Mail Comments: <u>In addition to the enveronmental</u> <u>impact</u> , <u>especially through the Patasent</u> <u>pequage</u> , we now have train service <u>from D.C. To Baltimore that takes</u>	Telephone:		Email:
comments: In addition to the enveronmental impact, especially through the Patasent Refuge, we now have train service from D.C. To Baltimore that takes	Join our maili	ng list? 🗆 Yes 🛛 No	0
inpact, especially through the Patasent Rifuge we now have train service from D.C. To Baltimore that takes	Preferred me	thod of communication? 🛛 Er	mail 🗖 Mail
inpact, especially through the Patasent Refuge we now have train service from D.C. To Baltimore that takes	Comments	: In additio	2 To the enveronments
pipuge we now have train service from D.C. To Baltimore that takes	mpa	1	through the Pataser
from D.C. To Baltimore that takes	RI	we now	
The present of the last	In	AC To	
expense and instruction to pave 5 min	20	n pitter	+ +1 louis
is absurd.	20	minutes.	To To to some 5 mil
is absurd	erpin	ise and cross	which no not and
	la	abound-	

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10-14-1	2 bwmaglev.info
_	COMMENT FORM
Name:	EAN KRIVAR
Address:	211 GIAFON ST
City: B	WEState: MZip:Zip:Zip:
Telephone: 3	01-262-1490 Email: QBKRIVAK @VERIZON. WET
Join our mailing list?	ØYes □ No
Preferred method of	ommunication? 🗆 Email 🛛 Mail
Comments:	hy? why? Why?
TA WI	1 CHANGE OUR WAY OF LIFE-
GEHIN	from point to point - (RAILROAD
FRACK	S Etc)
_ Celh	NOT SPEND MODEY WIDENING 295
AND OH	HER ROADS to MAKE IT GUICKER
actly	g to BALTIMORE (MASHFAUGTON.
mo	ES NO SENSE to dispupt
LOMES	IN ADVINE DOD A CAST WAY TO THOUR!
lok	2 IS PROVIDING THE MONEY TO
DAY fo	e this
T	An totAlly AGAINT this project !!

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10-12-17 bwmaglev.info
COMMENT FORM
Name: I da Silliams
Address: <u>8901 Ardwick-Ard More Rd</u>
City: <u>Springdule</u> State: <u>Md.</u> Zip: <u>20774</u>
Telephone: Email:
Join our mailing list? 🗆 Yes 🖄 No
Preferred method of communication? 🛛 Email 🛛 🕅 Mail
comments: Would like to keptimformed of latest deve, loping concerning This project.

COMMENT FORM Hame: Louis 4Glodeps RHore ddress: 1512 1St Street ity: Glemanden state: Mal zip: 20706 elephone: 3/773-2787 Email: Din our mailing list? Eres INO referred method of communication? I Email Ermail Comments: This Arcen will Not Benefit any Home Dwner at all in the areas in which it going to Pre- be		14/17bwmaglev.info
ddress: <u>1512 1St Street</u> ity: <u>Glenarden</u> <u>State</u> : <u>Mod</u> <u>Zip</u> : <u>20706</u> elephone: <u>3/773-2787</u> <u>Email</u> : bin our mailing list? <u>Eves</u> <u>No</u> referred method of communication? <u>Email</u> <u>Email</u> <u>Comments</u> : <u>His Uren</u> <u>will Not Benefit any Home</u>		COMMENT FORM
ity: <u>Glevarden</u> <u>State</u> : <u>Mod</u> <u>zip</u> : <u>20706</u> elephone: <u>3/773-5787</u> <u>Email</u> : pin our mailing list? <u>Erves</u> <u>No</u> referred method of communication? <u>Email</u> <u>Email</u> <u>Comments</u> : <u>this Uren will Not Benefit any Home</u>	ame:	Louis a Gladeps RHone
elephone: <u>3/773-2787</u> Email: Din our mailing list? Erves INO referred method of communication? Email Ervail Comments: <u>This Ircen will Not Benefit any Home</u>	ddress:	1512 1st street
oin our mailing list? Eres INO referred method of communication? I Email Inviail Comments: <u>This Ircen will Not Benefit any Home</u>	ity:	Glevarden State: Mol Zip: 20706
referred method of communication?  Email  Comments: <u>This Ucen will Not Benefit any Home</u>	elephone	3/773-2787 Email:
comments: This freen will Not Benefit any Home	oin our ma	iling list? 🗹 Yes 🛛 No
	referred n	nethod of communication? 🛛 Email 🕮 Mail
	ATC-	
	<u> </u>	



DATE 10/14/17

bwmaglev.info

**COMMENT FORM** 

Name:	JOHN PIETRAS
Address:	12606 QUAKING BRANCH CT.
City:	30WIE State: 117 Zip: 20720
Telephone:	Email: JVPLISTS@COMCAST.NET
Join our mailin	g list? 🔲 Yes 🖾 No
Preferred meth	od of communication? 🗶 Email 🛛 Mail
Comments:	Exten THOUGH THE NO BULL OPTION IS STILL ON
I'm	NOT SEEING STRONG ENOUGH JUSTIFICATION FOR THIS.
WHAT'	S THE MARCINAL GAIN OF THIS OVER EXISTING MASS
TRANS	IT BETWEEN DC, BWE, + BALTIMORE (AMTRAK, MARC)?
with	IF THE EXISTING CAPABILITHES OF NMTRAK M
mari	CAREN'T ADEQUATE, WHY NOT BOOST THOSE? ON FIX
THE T	TLACKS TO SUPPORT HIGHLER) SPECDRAIL? WHAT'WILL
B4 TI	+ R DIFFERENCE IN TICKET PRICES TO JUSTIFY "ONLY IS MINUTES"
II.E,	WHAT IS THE POTENTIAL MARKET DET LIKE IN THE MD
SUBLAB	St WANT TO LET TO BALTIMONE ON BWI, THE TODAY I'VE
GOT	NEW CAMPOLTON + BSU TO CARHA TRAIN. WITH A THE MACLEU
TRAIN	I'D HAVE TO GO TO DC FIRST.
	SLODICS LIKE THE 215T CENTURY VERSION OF THE SST-
January 2018	CHMOLOCY BUT QUESTION ABLE VIABILITY Page C-398



DATE 10/14/17

bwmaglev.info

**COMMENT FORM** 

NAUN co. Name: isht Beacon Col 691 Address: iver dal 20757 11 Zip: State: ____ City: Email: Mr Beach 6938 AOL, COM 409 **Telephone:** Join our mailing list? 🗔 Yes Preferred method of communication? 🖸 Email 🛛 Mail in my neighbor hood. Comments: are wasting money that can other purposes 60 TOF Antrac Improve Meto and Serve to Very ten This line will only 10.11 WhO thein Wil Show AWA me SS On and mer rainine

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10.14.17 bwmaglev.info
Name: <u>Lanique Muckelvene</u> Address:
City: State: Zip:
Telephone: Email: Mommie nigue @ gmail. Com
Join our mailing list?  Yes No
Preferred method of communication? 🛛 Email 🔹 🖓 Mail
comments: The underground rails ene Projected to run under streets, PUBLEC SCHOOIS that have a majority of minority children attending dhem these rails will also run through Centeraries, what one you planning on dainy with dress schools and Centeraries. Old Tax Barre? Seabrock Shapping Center? Bladensburg Waterfront Park area?
Subsidized Housing
January 2018 Many Handwritingers Page C-400

	L	BALTIMORE-W SUPERCOM	ASHINGTON IDUCTING MAGLEV I	PROJECT
date <u>[0[14]</u>	17		bwmag	lev.info
Name:	Long F	Poterson .	Naude	
Address:	6910 Be	acon high	Rand	9.14-217
City: A	iverdale 01-580-6710		nail: <u>Beach Ki</u>	zip: 201317 HN ead. com
Join our mailing li	st? Pres		D	
Preferred method	of communication	are the	Mail ridertip Sti	udies?! No one
will +	alle flis	frain. Ma	ybe the RKG	orbords, busineses
for o	2 PRIVI	ATE FOR	FIGN Compo	ny!
/	I, c	5 NOT	ubst a to	ain even going
Under	my hom- Sta	e this a	roject.	
	uler	tershed a	avec & park	's should not have
Frain	s going i	Minules	to Baltimo	e? The Acela Express
ALREN	ADY coes	this in	20 minutes	. Take that.
	No	TRAIN	THROUGH	RIVERDALE!

	BALTIMORE-WASHINGTON SUPERCONDUCTIN	N NG MAGLEV PROJECT	
DATE 15	Oct \$ 2017	bwmaglev.info	
	COMMENT FC	DRM	
Name:	William Duna		
Address:	14610 Arabian La	gue.	
City:	Bowke State: _/	<u>UD</u> zip: <u>2071</u>	5
Telephone:	<u>306-464-178</u> Email: <u>u</u>	i llho una a gmaile a	Com_
Join our mailin	g list? Yes 🛛 No		
Comments: <u>proje</u> <u>noise</u> <u>use</u> <u>b</u>	ect. How boos it help loss of environment, " t. Taxatron without and is the need for this inalysis of alternatives," improving is a much	My opinion is ch woser atterno mastructure is se Metro daily a	twe
au 1-1	to with less service.	E cant imagine.	the eth
January 2018	MAGLEV !!!		Page C-402

ATE	bwmaglev.info
me: Rodney;	COMMENT FORM
dress: 38.m Ric	ly RD.
y: Groenbelt	State: <u>M.</u> Zip: <u>20770</u> 4947 Email: <u>KMK38m</u> ^b Gmal. com
lephone: <u>240-375-</u>	4947 Email: Kmk 38 m 6 mal. com
in our mailing list? 🛛 Yes	□ No
eferred method of communicat	ion? 🗆 Email 🔹 Mail
Comments:	had ilea
Nor	Now man
	priert should be
This p	
	1 1 an autolic
- pille	1 it has no public
berifi	1
a congre	
	0
	4 Marca 1997

1	and G	TOR State: MD	20706
Address: $1415$ City: $Glow$ Telephone: $3013$	and g	State: MD	20706
City: <u>Gloup</u> Telephone: <u>3013</u>	avan	State:	212706
Telephone: <u>3013</u>	nn VIVI		
1	12-0600	Email: WQDIN	C @ Venzon, net
Join our mailing list? 🛛 Yes	🗆 No	J.	
Preferred method of commun	cation?	D Mail	
Comments: I wa		ke As m	uelt definited
INformation		Soon AS .	+ becomes
AUDILABLE	1 .	U.	
>TAM DON	posed	to the le	ristriction of
this ha	no llia	Antest	T
# HOW	AGILED	project.	
Will My	House	be impre	ted 3 th
-			

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10-	-14-2017 bwmaglev.info
	COMMENT FORM William PROCTOR 7111 MANYWOOD GT LANDOVER Hills State: MD Zip: 20784 301 322-8680 Email: WgpIVC @ Venzon Act ing list? EYes INO ethod of communication? EFEmail IMail
Comment INfe AUA TI Of	s: I would like As much defailed provention As soon As it becomes itable to you. An opposed to the construction this project. (MAg/Lev) one will my house be impacked?

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/14/17 bwmaglev.info
COMMENT FORM
Name: Sarah A. Smith
Address: 8903 Bold St
City: Spondole State: MD Zip: 20174
Telephone: 30/ 322 1732 Email: ajajustin & MSNi Com
Join our mailing list? Yes 🛛 No
Preferred method of communication?   Email  Mail
commity (Districts). It seems that the project
will impose on private property. In addition, There
are no stops in Prince George's County. the super
Train will not benefit veridents in Prince George "
County.
the train 18 tops in Washigton DC and Batimore.)



DATE 10-14-17

bwmaglev.info

## **COMMENT FORM**

Name:	Marilyn Fel	dman	
Address:	3509 mase	Lane	
City:	Bowie	State:kd	Zip: 20715
Telephone:		Email:	
Join our maili	ing list? 🗹 Yes	🗆 No	
Preferred me	thod of communication?	🗆 Email 🛛 🗗 Mail	
Comments	s: The cost of	The project is ,	more than any
benef	its the peo	per will get. Ih	ere is already
Suffe	· · · · · · ·	e without addi	
and	ersing The	's project worn	1
Ation	ale object	to the project	F,
	fg for		

January 2018

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 0/14/17 bwmaglev.info
COMMENT FORM
Name: Pam Enkins
Address: 12326 Lanham Severn PL
City: Porvie State: MD Zip:
Telephone: 301.728.1005 Email: fienkins 728@gmuil.
Join our mailing list? 🗹 Yes 🗆 No
Preferred method of communication? 🗹 Email 🛛 Mail
comments: The new rate flut came out on
Alista Which comes down fonte 564 will
fotally take out my home that my how deceme
husband and milt this hore as a legare
for the family and I do not interato
"ever sale, For years 1st our home hus
had community on frenches and on my
St acres and non my home is is
direct put to be destroyed by the 30 Mexter. I Strongly oppose the
scherher I strongly oppose the
Scheeleer 0/00
0

DATE <u>10/14/1</u>	7			bwmag	glev.info	
		CO	MMEN1	FORM		
Name:	GERALD	M. FELD	MAN			
Address:	3509 1	ASE LAN	VE			
City:	BOWIE	r	_State: _	MD	Zip:	20715
Telephone:	301-262-	7062	_ Email: _	gfldmæ	verizon.	net
Join our mailing lis	t? 🛛 Yes	E No		Ú		
			/			
Preferred method	of communication	on? 🛛 Email	🖸 Ma	il		
			_		DINARILY	DISRUPTIVE
	UNNECESS,	ARY PROJ	ECT,	EXTRADR.		DISRUPTIVE
	UNNECESS,		ECT,	EXTRADR.		
Comments:	UNNECESS,	ARY PROJ	ECT,	EXTRADR.		
Comments:	UNNECESS,	ARY PROJ	ECT,	EXTRADR.		
Comments:	UNNECESS,	ARY PROJ	ECT,	EXTRADR.		
Comments:	UNNECESS,	ARY PROJ OPPOSED	70	EXTRADR.	CONCEPT	-
Comments:	UNNECESS,	ARY PROJ OPPOSED	70	EXTRADR. ENTIRE	CONCEPT	-
Comments:	UNNECESS,	ARY PROJ	70	EXTRADR. ENTIRE	CONCEPT	-
Comments:	UNNECESS,	ARY PROJ	70	EXTRADR. ENTIRE	CONCEPT	-
Comments:	UNNECESS,	ARY PROJ	70	EXTRADR. ENTIRE	CONCEPT	-
Comments:	UNNECESS,	ARY PROJ	70	EXTRADR. ENTIRE	CONCEPT	-

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/14	1/2017 bwmaglev.info
1	COMMENT FORM
Name:	Robert Snyden
Address:	12- A Hillside Rd.
City:	Greenbelt State: MP Zip: 20770
Telephone: 2	40-481-9190 Email: VSnyder Qumd.edu
Join our mailing	ist? 🗆 Yes 🔹 No
Preferred metho	d of communication? 🖾 Email 🛛 🖾 Mail
Comments:	I think more folks would benefit & use
l and	thus support) the BW & Mag line if there
In/eve	a stop / station just inside or outside
the	Beltway since there are a number of
stat	e + federal facilities near by, such as :
MASA	Goddord, BARC, IRS (New Carellton), Univ. MD,
1 mil	le FBI HQ in Greenbelt or Landover, etc. So it
-possio	be a 20 min. commute from downtown DC to
migru	pe a 20 min. Communa prome alle (Marcolling)
<u>15a (T.</u>	with 2 stops (BWI + Greenbelt/New Carvollton)
rather	the 15 min. one stop (BWI) plan.

DATE 10/14/17	bwmaglev.info	
	COMMENT FORM	
Name: Joyce B	enjamin	
Address: <u>750</u>	) Id Chapel Drive	
City: Bowie		
ſelephone:	Email: Joycej benjamin	O gmai
loin our mailing list? 🛛 Yes	] No	Con
Preferred method of communication?	🛛 Email 🔲 Mail	
Comments: I want	it to be known that	
	er informed in writing	
about this		onment
	Ti July Depinet 11)	5
Impact abo		scm.
never sen	t to me in any to	

I

DATE 10 -	<u>14 -17</u> bwmaglev.info
	COMMENT FORM
Name:	Anna plutied ge
Address:	9119 Myrtle Avenue
City:	Bowic State: MD Zip: 2012 D
elephone:	2404726086 Email:
oin our mailin	g list? 🛛 Yes 🖸 No
Comments:	I do not think this idea he gratest because it distroy to our to com

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE_10/14/17 bwmaglev.info
COMMENT FORM
Name: AUDROYSYKES
Address:
City: SPRINGDALE State: Zip:
Telephone:Email: Degraph ageri2882 genal. a
Join our mailing list?  Yes  No
Preferred method of communication? Email I Mail NO TOTHES PRESECT
comments: What is the status of the other states
tor this technology?
use the \$85 M or whatever the price of this
Phoject is and upgade the existing
MARC, AMPAK, METRO & ACELA Systems
~ lines w/ safety & spedel
There is no penefit to Prince GEORGES
yon have stops throughout D.C.
which was the purposed the lines.
JEJI reves go under a cemetary in
the fiverdale AFEA - That's a None
Starter! no mater how deep nothing
January 2018 Id & cender bufeal ground! Page C-413

Name: Millegnory	MENT FORM
	yones
Address: 160/000000000	Pol. B-313
sity: BOUND St	tate: 11/1/2Zip:ZO7/14
elephone: 240-716-1286 E	mail:
oin our mailing list? 🗖 Yes 🛛 No	
Comments: MD07 Comments: MD07	UMai Santy
the do not ML	24 Excellerator Asain
_ my with,	
MA	is cleanored. Jones



DATE 10/14/2017

COMMENT FORM Elizabeth + William Pocock Name: 12610 Hillmeade Sta DR Address: State: MD 20 Zip: 20 Bowle City: ( Verizon. ne Email: william. POCOC 3014645684 **Telephone:** Join our mailing list? XI Yes Preferred method of communication? 🗹 Email Mail comments: Why are you building a line that will disrupt the lives of so many Manylanders? Most of these Marylanders will never even have access to this train. They would have to drive to DC OR BALTO And then the cost to ride would prohibitively high. What will happen to this structure when there are not enough riders to cover the to operate And maintain. Will the tax payers Cost Maryland be the ones forced to pay this Keepit operating. We already have numerous ways tor people to travel tween Washington AND BALTIMORE. This wi tor our eaving be come an eyesore taste to the Marylanders who have h bi Her a January 2018 Page C-415 lives disrupted



DATE 10/14/17

**COMMENT FORM** 

TNOMAS FONTANA Name: FILLY COURT Address: 20 BOWE Zip: State: ____ MD City: 301-464-87.30 Email: **Telephone:** Join our mailing list? 🔀 Yes Preferred method of communication? 🗆 Mail Comments: PDA 4 WO 1 n one Al 0 na N In P 100 0 Dal 8000 MA VOV rumor D AL ar 0 POU 0 00

January 2018

Page C-416

COMMENT FORM	те <u>19/14/17</u>	bwmaglev.info
Aress: <u>273</u> <u>Bradford have</u> :: <u>Bowic</u> <u>state</u> : <u>M</u> <u>zip</u> : <u>20715</u> ephone: <u>Email: Marobholtevrizmant</u> nour mailing list? <u>Ves</u> <u>ENO</u> ferred method of communication? <u>P</u> <u>Email</u> <u>Mail</u> comments: <u>Concure regarding funding of project</u> . <u>Actual dur</u> <u>for high speed transportation directly du botware</u> <u>Baltman</u> <u>Washington</u> <u>Concure to home Values &amp; impact of</u> <u>const waltion on traffic</u>		
: <u>Bolaic</u> <u>state</u> : <u>M</u> <u>zip</u> : <u>20715</u> ephone: <u>Email: Marobholterrizment</u> our mailing list? <u>Ves</u> <u>K</u> No ferred method of communication? <u>R</u> 'Email <u>Mail</u> comments: <u>Concurregarding funding of project</u> . <u>Actual der</u> <u>for Nigh spuck transpate for directy &amp; between Baltime</u> <u>Washington</u> <u>Concurredon for home Values &amp; impact of</u> <u>Construction on traffic</u>	ne: <u>Mary</u>	
Email: <u>Marobholtevirizon at</u> nour mailing list? I Yes KNO ferred method of communication? [ETEmail I Mail comments: <u>Concurregarding funding of project</u> . Actual der the high spuck transport for directly de between Baltma Washington Concurn for home Nalues & impact of construction on traffic	Iress: <u>2913</u>	
nour mailing list? I Yes KNO ferred method of communication? R'Email I Mail comments: <u>Concur regarding funding of project. Actual de</u> to high spud transpatch a directly de betwar Baltma Washington Concur for home Values & impact of <u>Construction on traffic</u>	: Bowie	
ferred method of communication? & Email I Mail comments: <u>Concurregarding funding of project</u> . Actual der the high spuck transportation directly de botware Baltma Washington Concurre for home values & impact of Construction on traffic	ephone:	Email: Marobholtevirizm net
comments: <u>Concur regarding funding of project</u> . Actual der to high speek transportation directly at between Baltma Washington Concur for home values & impact of construction on traffic	n our mailing list? 🛛	Yes 🗖 No
comments: <u>Concur regarding funding of project</u> . Actual der to high speek transportation directly ab between Baltma Washington Concur for home values & impact of construction on traffic	ferred method of com	nunication? 🗗 Email 🛛 Mail
Washington Concern for home Nalues & impact of construction on traffic		
Washington Concern for home Nalues & impact of construction on traffic	lo kick could	to contain directly de botion Boltmant
construction on traffic	Al nigh spar	A lange tick of any and a finance -
	Const ruction	n on trattic

BALTIM	ORE-WASHINGTON RCONDUCTING MAGLEV PROJECT
DATE 10 14 17	bwmaglev.info
Name: _ Will atter	Auture Meetings
Address:	
City:	State: Zip:
Telephone:	Email:
Join our mailing list? 🛛 Yes 🔶 No	
Preferred method of communication? 🛛 Email	Mail
Comments: <u>All Current Ance</u> <u>Sound generated</u> <u>Aby what is the</u> <u>of derailment at</u>	prim the displaced air. potential and import a trace yourg This fast
January 2018	Page C-418

	bwmaglev.info
	COMMENT FORM
Name:	DAVID MOZURKEWICH
Address:	9310 DUBARRY AVE
City:	SEABROOK State: MD Zip: 20706
Telephone:	Email:
loin our mailir	ng list? 🗆 Yes 🔹 🗖 No
Preferred met	hod of communication? 🛛 Email 🔤 🏧 ail
Comments	TODAY I MEARD PESS ESTIMATED PASSENCER
	VARYING BY A FACTOR OF 5.
ma B	STE WITH THIS STSTEM IS NOT ENVIRONMENTAL
	PROGRAMMATIC - AFTER CONSTRUCTION, HOW DO
IT 15	
IT 15 Υου	MAINTAIN THE RIDER BASE? HICH COST AND
IT 15 Υου	MAINTAIN THE RIDER BASE? HICH COST AND ACCESS POINTS IS A MAJOR CONCERN. WHAT
11 15 γου Fin	MAINTAIN THE RIDER BASE? HICH COST AND
11 15 γου Fin	MAINTAIN THE RIDER BASE? HIGH COST AND ACCSSS POINTS IS A MAJOR CONCERN. WHAT

DATE	bwmaglev.info					
		С	OMMENT FORM	Л		
Name:	DAVID	MOZURK	EWICH			
Address:	9310 D	UBARRY	AVE			
City:	SEABROO	K	State: MD	Zip:	20706	
Telephone:			Email:			11
Join our mailir	g list? 🛱 Yes	🗆 No				
Preferred met	hod of communica	tion? 🛛 Email	🔁 Mail			
Comments	How J	ο γου	COOL 7	ME MAGI	VETS	
				PROBLEM		TUNNEL
- 145	MALNGT	RI FAILIN	IC WILL	EVAPOPATE	THE L	He
ITEC	/ / .					
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	ACING	THE OX	TEEN.			
		ME OX	169N.			
		THE OX	169N.			
		TN { 0 * `	169N.			
		TN 2 0 X	1692			
		TN & OX	1692			
		TN { O * `	1692			



DATE 10-14-17

January 2018

bwmaglev.info

Name:	Lynette Fuller	ton				
Address:	9310 Dubarry Ave.					
City:	Seabrook	State:	MD	Zip:20706		
Telephone:		Email:	brrdzen	beads@gmail.com		
Join our maili	ng list? 🛛 Yes	년 No				
Preferred met	thod of communication?	P 🗹 Email 🛛 N	lail			
Comments	: I can't just	ify the exper	se, the di	suption, the destru	ution	
that a	would be can	sed by this	, for no	benefit to anyone	that	
avoul	I be affected.	It's not nee	ded - you	Salk about redur	Sancy?	
			U		0	
-						
-						

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT				
DATE 10/14	bwmaglev.info			
	COMMENT FORM			
Name:	PATRICK AHERN			
Address:	14809 ARABIAN LANE			
City:	BOWIE State: MD Zip: 20715			
Telephone:	301-395-8550 Email: PATRICK. A HERN 25 @ GMAIL. COM			
Join our mailin	ng list? 🗹 Yes 🗆 No			
Preferred meth	hod of communication? 🗹 Email 🛛 🗆 Mail			
Comments	DDUE TO THE IMPACT ON HISTORIC OLD BOWIE, /			
WOULD	DEFINITELY WANT TO SEE THAT ALTERNATIVE			
BOUT	E ELIMINATED.			
2 Wi	TH THE ADDITION OF AMTRAK'S UPGRADED ACELA			
TRAI	NS (160 MPH) COMING IN 2021, / BELIEVE THE ONLY			
	ONABLE APPROACH IS GO WITH THE NO BUILD			
	ON. MY BELIEF IS THAT THE SCHAGLEV PROJECT			
IS NO	TECONOMICALLY SUSTAINABLE FROM A RIDERSHIP			
PERS	PECTIVE			

DAIL 10/1	14/2017	bwmagl	lev.info	
		MMENT FORM		
Name:	DENIS MCGURI			
Address:	3		4.710	7
City:	GLENN DALE			
Telephone:		_Email: <u>DHCGURIN</u>	EVERIZUIS, DET	
Join our mailiı	ng list? 🕅 Yes 🛛 No			
Preferred met	thod of communication? 🛱 Email	🛛 Mail		
Comments	THE TWO B-W	PARKWAY ALT	ERNATIVES SI	HOULD
	HE ONLY ONES CON			
	T THE FEWEST			
ALTE	RMATIVE EIS	HOULD DNLY	BE CONS	IDERED
1F	THE ALIGNMEN	T IS TURN	ELED ALL	THE
		INGTON TO		
	GOD FROM WASH			
WAY				
WAY	ARCH REFUEL			

Page C-423

	14/2017	bwmag	lev.info
	СОМИ	MENT FORM	
Name:	Wade WoolFolk		
Address:	4206 Windflower	Way	
City:	Bowie	tate: MB	Zip:ZO 1720
Telephone:	E	mail: Wade Woo	1Folk@gmail.com
Join our maili	ing list? 🛛 Yes 🛛 No		
Preferred me	ethod of communication? 🛛 Email	🗆 Mail	
The Dadi Blay	s: The Visin Gondon's Magres Project Comme tionally, Bow're Sta K College and Upilled historical Land, you	Jurangh a Te Universit sity (BBC	y is a Historically (4). Because 12



DATE 10/14 3017

(ANOLYN H. Dic. KENSON Name: usclewood Ct Address: Zip: _2070 MD Glenarden State: City: 301-636-6247 Email: dcarolyn 4 Telephone: 301-775-4 (ex Join our mailing list? DY Yes Preferred method of communication? 🛛 Email Mail around a simple questions then This Project WTALLY against Comments: My Coscern vevol ve will this project bewith the people in Prince Will you be putting people out of homes with Motgager to have 15 ninutes toget to DC. With No station in PG county there are no benefiter to air County yet we pay with auto tox dollar & Sacrafice to tronsport people Frana Baltimore to I another problem is This project may have already Effected Propriety Values. I'm Senior Citizen who may not belie when This project is completed. I'm Nurse without retirement From a Company but have maninged to provide my own It of my plan was to invest into home outress property this area is studie to increases as ENVULAN Tha in Jepsely, as this will or has decreased page Nor January 20180

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/14/17 bwmaglev.info
COMMENT FORM
Name: <u>Kay mono Bouinden</u> Address: <u>8900 Wanness Way</u>
Address: 890 WARNESS WAY
City: State: Zip: Zip:
Telephone: <u>301-503-2626</u> Email:
Join our mailing list? 🛛 Yes 🖾 No
Preferred method of communication? 🗆 Email 🔹 Mail
Comments: To ME the bast bours wand be to Throsty our inp of
RT295 (BW Penkang) from Kepener OWNASSING TO MARAYEMED STATE OUN RESULT.
RUN THE MANNEN DOWN THE MODIE of THE AMENT, THIS POUTE WE WOULD
ELIMATE THE CONFISCATION & EXISTING HOMES BY EMININE DOMMEN. ET WOLLD
ELIMATE THE DANGERAUS CONDITION of FUNDING a TRAIN AT 311 MPA THADIUM
Residence Ansis,
THE Proposes Now-STOP Parte from DC TO BALTIMONE is Not
WAY-STEP IF A SATTION STOP is WATED AT BUT THEPART.
THE MONSTARY COST TO MARYLANS TASPRESSI I DOT KINGON UKET,
AND I SUSPECT THAT THE STATE & MANYLAND WOULD HAVE TO CONTRIBUTE
TO THIS CORPORATION TATAT WANTS TO BUTO BUILD THIS SEFTEM.
I THINK THIS PROJECT is A BAD I DEA len THE
CITIZING & MANY LAND AND THE COTIZENS of THE COUNTIES THAT THIS WALLING
January 2018 Page C-426

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/14	Jaoin bwmaglev.info
	COMMENT FORM
Name: _E	Elsie M. Arkwright
Address:	2119 Quick Fox Lone
City: 1	Bowie State: Md Zip: 20720
Telephone: 3	21 353-0617 Email: ArKuren@ outlook, Com
Join our mailing list?	Yes 🗆 No
Preferred method of	communication? 🛱 Email 🛛 Mail
	The alternative EI route proposed is Not or the reighbor hood. It will impact too many The alternative route JI (295) is =
	·



DATE 10.14.17

bwmaglev.info

Name:	Lisa staton
Address:	9706 Maryland st
City:	Lanham State: Md Zip: 2070-6
Telephone:	Email:
Join our maili	ng list? 🖸 Yes 🗆 No
Preferred met	thod of communication?
Comments	: Stepl of this process commenced
	11/25/2016. This was MARMANDeffectively
	municated w/ the public - several
	cholders in PG County were/are
	ware of the impacts concerning
	project.
	- [019] · (01
-	



DATE October 14,2017

bwmaglev.info

Name:	Italland # Hargrove
Address:	4219 Lavender Lane
City:	Bowie State: Maryland Zip: 20720
Telephone:	703-407-6084 Email: holland, hargrove Qgmail.com
Join our mailin	ng list? 🖉 Yes 🗆 No
Preferred met	hod of communication? 🕱 Email 🛛 🗆 Mail
Comments	The Baltimore Washington Parkway alternative makes
	nost Sense since the bovernor has proposed to
	en the lanes on Baltimore Washington Parkway adjuray,
	will be abetter way to achieve the same goals
	affic alleviation along that Corrisor than new
	espand won't effect linterrupt private as many
	vate home goto Smallbusinesses, or other commercia,
	lopment.
	7

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
	14/11 bwmaglev.info
	COMMENT FORM
Name:	TOBYN TOWIGS
Address:	4402 Huntchere OK
City:	Bowild State: MD Zip: 20720
Telephone:	301-928-3524 Email: +OW165 (89mail. Com
Join our mailin	ng list? 🗆 Yes 📑 No
Preferred met	hod of communication? DEmail 🖾 Mail
Comments	This project will impact significantly
the	property values and economy of residents
10	this area at the expense of
ano	the community to enrich a
	eign developen
-OP	pasad. This will (reate
_a	Cancon cluston. You to know
th	is but will not disclose.

1	
DATE 10 114/17	bwmaglev.info
	COMMENT FORM
Name: M.C.N.	elle mos-young
Address: B(10 P	nound Tree hn
City: Bow;	
Telephone:	Email: Angelique my @ MSN. Con
Join our mailing list? 🗹 Yes	
Preferred method of communication?	
Comments: いいい	t is the rendor involved in
the scoping	
	<b>3</b>
2) This	is dated technology and there
hale be	en failures in other countries
	this system and it seems we
are buyin	S an I Phone Y when the I phone
	t. This is not cheqp and we should
	ause we can develop a better
the second se	spensive systym
1 603 6	fersive sprine

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/14/17 bwmaglev.info
COMMENT FORM
Name: Mona Drexler
Address: 4200 Wheeler Way
City: <u>bowie</u> State: <u>MD</u> zip: <u>20715</u>
Telephone: 301-262-9102 Email: Monadrexler4200 Degmail.com
Join our mailing list?  Yes  No
Preferred method of communication?
comments: Don't want MAGIEV going throt roining <u>Communities, use AMTRAC rails. I have been</u> <u>living in my house which is paid For a long time and</u> <u>don't want to move</u> .

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/14/17 bwmaglev.info
Name: US, Williams
Name: MS, WILLAW
Address:
City: Blewie State: Ud. zip: 20715
Telephone: Email:
Join our mailing list? I Yes I No already on the Mailing 1st.
Preferred method of communication?   Email  Mail
comments: E-1 (orange line on the maps) appears to be the most logical. Being good stewards as a company and giving back to the communities that will be impreted, It would be great if a partnership with Bowce State University Could be developed and a SC Maglec educational center/department be built to educate Students in this industry (all aspects) with employment and internship of pertunities, ispecially since an operations center and rail yard appears to be planned in close proximity to the university. Bowie State is a part of the University Maryland Could be state is a part of the University Maryland Could be state is a part of the University Maryland Could be

January 2018

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10 14 17 bwmaglev.info
COMMENT FORM
Name: PAtrice York
Address: 4410 Huntchase Drive
City: <u>Bowie</u> State: <u>MD</u> zip: <u>20720</u> Telephone: <u>Email: fatrice, yor Køgmail.con</u>
Telephone: Email: fatrice.york@gmail.com
Join our mailing list? Types INo
Preferred method of communication? I Email I Mail
Comments: Against this project in prince George's County.

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT	
DATE 10/13/17 bwmaglev.info	
COMMENT FORM	
Name: <u>Caurence Winston</u>	-
Address: 8635 Lestie Are	
City: <u>Glengrden</u> State: <u>Md</u> Zip: <u>20706</u>	
Telephone: Email:	
Join our mailing list?  Yes No	
Preferred method of communication?	<u>Ne</u>

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
	3/17 bwmaglev.info
	COMMENT FORM
Name:	Laurence ainsta
Address:	State: Md _ zip: 20706
City:	State:Zip:Zip:
Telephone:	Email:
Join our mai	ng list? 🗆 Yes 🔹 🗖 No
Preferred mo	hod of communication?   Email  Mail
	he routes sugestal we want you to NOT

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT	
DATEbwmaglev.info	
COMMENT FORM	
Name: <u>Laurence Winston</u>	
Address: <u>8632 Leslie Fre</u> Situr Glenarden, <u>State: Md</u> <u>zip: 20706</u>	
Telephone:Email:Email:	
Join our mailing list?  Yes No Preferred method of communication? Email Mail	
Comments: THIS TRAIN Will Lisrupt our toos base Without sufficient return to be COST efficient	£

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT	
DATE 9/15/17 bwmaglev.info	
COMMENT FORM	
Name: Dary Alston	-
Address: 12202 Raritan Lane	-
City: Bowle State: MD Zip: 20715	_
Telephone: 301-262-7823 Email: DKALS102 gmail.com	_
Join our mailing list? 🖾 Yes 🗆 No	
Preferred method of communication? 🖸 Email 🛛 🗆 Mail	
Comments: I am opposed to this project. I do	÷
see any gains for our community. Homes will	
negatively impacted by the loss of value	
associated with the implementation of this	
train nearby Communities will suffer	
from a loss of tax sevenue which we	11
cause the taxes of remaining home owners	
to rise. There seems to be little if	
any concern for the residents who ha	
invested so much into their community or	
to be uprovted by a train that doesn'	t_
serve them. I do not see the benefit	ts 2-438
January 2018 out weighing the negative impacts on people	



DATE		bwmaglev.info
	COMMENT FO	RM
Name:		
Address:		
City:	State:	Zip:
Telephone:	Email:	
Join our mailing list? 🛛 Yes	🗆 No	
Preferred method of communication	on? 🗆 Email 🛛 Mail	
Comments: FIX N	Netro	
Fix A	mtrak, I	on't dothes
G	et all.	
TEU	on build	it will they
	time? Pre	bably not 1 F
		v
N		
<u></u>		

January 2018



DATE 10/14/17

	Bowie State: MD Zip: 20115
ity:	
elephone:	Email:
in our mai	ling list? □ Yes
referred mo	ethod of communication? 🛛 Email 🔹 🖓 Mail
Comment	ts: Receiving information through local politicians
and	other sources.
$\mathfrak{D}_{a}$	o not see need for this project to continue
	this time - I an opposed to the MAGLEV
pro	ject and feel any of the proposed routes
	Id negatively impact our citizens - It
	0
13	extremely costly to tax payers - appalled
	the cost of the studyalone,
hu	
by	
<u>by</u>	

DATE 10/14/2017	bwmaglev.info
	COMMENT FORM
lame: <u>//</u>	MARY ROMANELLI
Address:	2229 UNASMORE LA.
City:	State: My Zip: 207/5
Felephone:	Email:
oin our mailing list?	🗆 Yes 🖉 No
Comments:	and totally opposed no ener project
I feel	it will reduce our property Salue
I feel	it will reduce our property Salue
I feel	it will reduce our property Salue
	it will reduce our property Soluce
	it will reduce our property Salue

10	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE_101	bwmaglev.info
	COMMENT FORM
Name:	BRICE Milam
Address:	8010 Lavel Bowie Rel
City:	BOWIE State: MD Zip: 20715
Telephone:	301, 809, 1923 Email: brilane Verizon, met
Join our mailir	
	hod of communication? 🖉 Email 🖉 Mail
Comments	WIti modal transportation artery with High
SPela	NIT Good at least that he are large
)1 ela	ab de side I may support it. The curvet
_02	et ch net stoppe
	roach will not succed economich beinve
the	number of riders required to pay For
Con	structury MAINTERMIP Exceeds the capicity
of	the system and market the Economic
	ysis is Flaugh
	and d
	Mary



DATE 10/14/17

bwmaglev.info

Name:	Bumi A	Kinfolavin				
Address:						
City:			State:		Zip:	
Telephone:			Email:	unni 17240	thoo, com	
Join our mailin	g list? 🛛 Yes	🖸 No				
Preferred meth	od of communica	tion? 🗹 Email	🗖 Mail			
Comments:	My Con	cern <del>do</del>	out is a	bout hox	the resi	dental
homes	will be	impact	ed by	this po	tential p	roject.
		1				
A ¹						
<del>31.</del>						
-						
;						
. <u></u>						

DATE	bwmaglev.info
	COMMENT FORM
	Celestine Wilson
Name: Address:	Laestine toria
City:	Glenarden State: mD, Zip: 20706
Telephone:	Email: Cwilson @ city of glenarden. org
Join our mailin _i	g list? 🗆 Yes 🗆 No
Preferred meth	nod of communication? D Email D Mail
Comments: It (	lan not in support of the Schagler train. should not come through Glevarder of anywhere
in Pr	since George's County. It has not economical
Genefi	to any the citizens. It will only destroy
- tusin	borhords and communities, Schools, churches,
-	

January 2018

Page C-444

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
	114/17 bwmaglev.info
	COMMENT FORM
Name:	BRIE MilAM
Address:	_ SOID LALE BOUG Rol
City:	Bowle State: MD ZD715
Telephone:	301, 809, 1927 Email: 6Milan & Verizon, met
Join our mailin	g list? 🗗 Yes 🗆 No
	hod of communication? 🖾 Email 🗡 🏹 Mail
Comments:	Private ventures For Public Transportation
Almos	st plunys FAils
1.	The Willes to Jersburg Total Road Failed tecause
the	tolly would not cover the cost of Rilding truther any
the	state of VA is stuck with the road A long
Tem	expess,
2,	The DC electric tally is FAiling because
it	is much more costly than the metro And
BA	es on the same Roter
3.	May ley in Friday Taiwan is Failing because
rle	ticket sales will not cover the Britding and
MA	sterance Cost.
inter	world we continue with this project
January 2018	word we continue with THIS project Fined TO FAIL. Reg Page C-445

>

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
	14/17 bwmaglev.info
	COMMENT FORM
Name:	MIUS FAMILY.
Address:	7931 ECHOIS AVENUE
City:	GLENARDEN State: MD Zip: 20706
Telephone:	Email: poohbaby 1113@ Verizon.
Join our mailin	ng list? 🖸 Yes 🗖 No
Preferred met	hod of communication? 🛛 Email 🔹 Mail
Comments	WE OBJECT TO ANY FURTHER
CONS	SIDERATION OF THIS PROPOSAL
10	BRING THE BALT-WASH SCMAGLEV
TRAIN	I TO PRINCE GEORGES COUNTY. WE
Don	'T NEED NOR WANT THIS, SO
STO	P THINKING AND MAKING DECKLONS
	WHAT YOU THINK OR ASSUME
	1 DARA
WH	AT IS BEST FOR US !!!

	-	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 14 (	Dut 17	bwmaglev.info
		COMMENT FORM
Name:	Angel	a Burris
Address:	11913	Grason Lare
City:	Bowie	
Telephone:	405-361-	3004 Email: aburris1@cox.net
Join our maili	ng list? 🛛 Yes	× No
Preferred met	thod of communicat	ion? ÆEmail 🗆 Mail
Comments	Risk -	techology being considered
	15 -	promot currently being used
an	y where	I the U.C. T appende
		serviceable, there needs to be a
Se	rvice c	ontract w/vendor. Since it is a
50	de soure	e, the company has MD over a
- b A	re vou	ce, the company has MD over a charge whatever they want. buying tech data? I've heard you
ar	ent. Th	ese life cycle costs need to
b	Plus-	risk of being unserviceable.
	Risk	nisk of being unserviceable. of health issue due to magnets to Ft. Meade.
-		1
4	What he	appened to buy American!
January 2018	C	Page C-447



DATE LOURID

**COMMENT FORM** 

Name:	Curbean Family
Address:	ISIS 7th St.
City:	Glenarden State: MD Zip: 20706
Telephone:	(240) no-5542 Email: touche 2002 9 yahoo.com
Join our mailin	ng list? 🖉 Yes 🗆 No
Preferred met	hod of communication? 🕅 Email 🛛 Mail
Comments	we are against the new rail system
	cting the town of Glenarden, which a
	Dminathy African-American community. It
	a be beneficial & cause less at an impact
	comically & environmentally to incorporate the
new	rail system with existing dructures
for	Metro & Antrak.
·	



DATE 10-14-17

**COMMENT FORM** guson l Name: gn ning Address: Zip: State: City: awso bon 8 Email: **Telephone:** Join our mailing list? E Yes Preferred method of communication? 

Email 🛛 Mail 00 inst as 1-5 G Comments: 4 59 2 10 Duc owe e 001 d es un 2 ami Commy low Sl PPC Q10 1 60P ò 20 Q CON C w VO January 2018

Page C-449

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT		
DATE 16-14-17 bwmaglev.info		
GLORIA Brown		
Name:		
Address		
City: <u>Bowie</u> State: <u>MD</u> Zip: <u>20720</u> Telephone: <u>Sof Ib J-0720</u> Email: <u>browngj 20 Dergono Fel</u> browngj 20 Verizono Net		
Telephone: 30F262-0720 Email: browngg20 heugonor		
Join our mailing list? Kes INO Browngiz @ Verizon Net		
Preferred method of communication?  Email Mail		
Comments: NO TRAIN Chrongt Bowie		
Comments: NO TRAIN (trongt Bowie BORVie STATE & OID BOWIE and		
Bowle Strice + CTU per c		
historica Sitas		
"NOTRAIN by Bowne State		
* TAKE AM FRACK Of the table		
We have AMTRACIC-what's the point Do vot put on Amtracic fine		
point Do vot pulon		
AMTRACIC Que		

January 2018

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
	114/17 bwmaglev.info
1	COMMENT FORM
Name:	SUSAN Miller
Address:	6304 Gabriel St
City:	BOWIC State: MD Zip: 20720
Telephone:	301-502-0893 Email: SUCCAMILLER grait. Com
Join our ma	iling list? 🗹 Yes 🗆 No
Preferred m	ethod of communication? 🖾 Email 🛛 🗆 Mail
Commer	its: The room where the presentation was held was
-fi	Hed to capacity and many people could not get int.
The	s project benefits NO orde and is fiscally
1110	wespensible. No masicy has even made money and
	I have all the 3 alers coutes
MANJ	ased in October will run through 2500 + homes in le Georgeo ? ANNE. PRUNdel countres. Stop this rect?
trop	osed in october with run through south in sho thes
PRIN	le Georgeo : ANNE PRUNAEL COUNTIER: STOP MIS
Pro	recti

BALTIMORE WASHINGTON SUPERCONDUCTING MAGLEV PROJECT		
DATE 10/14/17 bwmaglev.info		
COMMENT FORM		
Name: Miller & Bullock		
Address: 3608 Burleagh Mp		
City: <u>Bouce</u> State: Md. Zip: <u>20721</u>		
Telephone: 301262-8462 Email: APPRAIS 34 OVERIZON		
Join our mailing list? Pres INO		
Preferred method of communication? E Email 🛛 Mail		
Comments: Who is france Mearger CTy, Can riche		
this? What herefit is it to the cilizen		
of the country		
Why not take it out the BW		
Parkway, the center of the pankang		
is I deal for such, In sure it can		
is I deal for such, In sure it can be (Bwparking of the magles) can be		
modified for mech.		
Is this really necessary		
for whom? " Well we tay		
payors pay los this?		
payers pay for this??		

January 2018



DATE 10/14/2017

**COMMENT FORM** 

Name: <u>Mi</u>	CHAEL STEIN
	9 W. GREENVALE PRWY
City:	vy CHASE State: 42 Zip: 20815
Telephone: 703	622-0624 Email: HICHAELJSTEIN1954 COMAIL.COM
Join our mailing list?	🗆 Yes 🔄 No
Preferred method of co	ommunication? 🗹 Email 🛛 🖾 Mail
Comments:	to not see the need for this project and
	eply concerned as a manyland taxpayer
that a	uy tax dollars are being used from
annessa	- 10 10 10 10 100
pressing	infrastructure needs in the State
1	
)	

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT		
DATE 10/14/	/17bwmaglev.info	
	COMMENT FORM	
Name:	Howard Dobson	
Address:	12203 Mackell Some	
City:	Bowle State: MD Zip: 20715	
Telephone:	301 809/645 Email: HRD 7892 Aob, Com	
Join our mailing	g list? 🖸 Yes 🔲 No	
Preferred meth	od of communication? 🛛 Email 🔲 Mail	
Comments:	1. The technology is un prousnin the U.S.	
commental	2. I think your tests for sound effects	
	ane in connect.	
	3 IS the line is built, to hould follow	
	existing nights of way and not use	
	the proposed WBt than porte	
<del>.</del>		
-		
(#4)		
v		

January 2018



DATE 14 Oct 17

**COMMENT FORM** 

Burris Name: lorason ane Address: Zip: State: City: Email: aburris1 -3604 O COX 361 **Telephone:** X No □ Yes Join our mailing list? Mail Preferred method of communication? Comments: Benefit Analysis - As a MD homeowner and would expect MD to eValuate ts this provides to ALL or the ax payer. benefits the taxpayers. This train be Majority of ure. right next to existing infrastyruc running support + what bein 15 does not Trae maybe this fected or right ISAT the reapip are re who RIVINS and FOR nothing IT. paxing are cant here T have rentaço reconstruc foot print the increase tracks, extendit the at January 2018 er Page C-455 technolog oth OOK

and No

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 14 C	)ct 17 bwmaglev.info
	COMMENT FORM
Name:	Angela Burris
Address:	11913 Grason Lane
City:	Bowie State: MO Zip: 20715
Telephone:	405-361-3604 Email: aburris 1 @ cox, net
Join our mailin	g list? 🗆 Yes 🖉 No
Preferred met	hod of communication? 💢 Email 🛛 🗆 Mail
and grou birds	sideration. I know I'm far from the area being pacted but there are routes they travel that Id include the area impacted by the proposed
	Also to be considered is the duplicated
nois side	e level. There are 2 trains running
The	Bervironmental inpact is revamping Marktextending it.
	It appears to me that the company
and	technology was selected prior to
Januar 2018r	ig the analysis of alternatives. Not the page C-456



DATE 10/14/2017

## **COMMENT FORM**

Name:	ROBERT N. RAPOZYNSKI
Address:	8706 MAPLE AVE
City:	<u>BOWIE</u> State: <u>MD</u> Zip:
Telephone:	<u>301 · 464 · 0588</u> Email:
Join our mailin	g list? 🛛 Yes 🔹 🗍 No
Preferred met	nod of communication? 🛛 Email 🛛 🖉 Mail
Comments:	WHO IS GOING TO PAY FOR UPGRADIES TO POWFER INFASTRUCTUR.
HOW MI	WOH WILL FAIRS 1315
WHO IS	GOING TO PAY FOR LAND AQUSITION
DC	DOT BUILD
0.	
·	
-	

DATE 10.14.17	bwmaglev.info
Name: Quindora	SUMMENT FORM
Address: <u>1431 94</u>	1 Street
City: <u>Lanhan</u>	Email: <u>Mundora Simmon Soucoud.</u>
Telephone:	Email: <u>All Millera Simman Scouland</u>
Join our mailing list? 🛛 Yes	
Preferred method of communication?	
Comments: I do beli	ere in upper mobility and the
Negt New the	
Inssue with	this New adverture. This
TRISSUC WITT	and and the contract
	3 of mainly working class,
	we just lived day py day. 10
have such a	big project in our buckyard is
not welcomin	ig and we believe not any pro
ALLR DOBIEGI	to our neighter hood. Ian
Samo All	n' la MAGALEV.
AIL6/110 11/1	i to iticiiti

Peter & Edna Granahan 12102 Rustic Hill Drive Bowie, Maryland 20715 301-262-9018 Cell 301-395-1624 pegranahan@vertzon.net

July 31, 2017

Maryland Department of Transportation Bradley Smith Director of Office of Freight and Multimodalism 7201 Corporate Center Drive, Hanover, MD 21076

SCMAGLEV Project, C/O John G. Trueschier Maryland Transit Administration 6 Saint Paul Street, Baltimore, MD 21202

Office of Railroad Policy and Development Federal Railroad Administration 1200 New Jersey Avenue, SE Washington, DC 20590

Re: SC Maglev Scoping Report - Please reopen scoping process

To whom it May concern:

Until very late in June 2017 I, my neighbors and most Bowie land owners and residents had never heard about Maglev or the possibility it may come into our area.

There were no announcements, notifications, letters, posters, post cards, invitations to open house meetings, advertisements, scoping process, final scoping report or any other communications.

My wife and I have lived in Bowie for 51 years. Raised a family of 4 children and have 7 grandchildren. We have lived on Rustic Hill Drive in the "R" section for 40 years. It would be difficult for us in our late seventies to have to relocate. Our home is the center of family and extended family activities and holiday dinners for up to 30 people.

We have two small properties between our house and the WB & A trail. We have had a lot of inquiries to purchase our house and properties in the last two years, 3 in the last week. This project may explain that, almost all of them were from outside our area.

Now that I have received and read the 170 page Final Scoping Report of 5/17/2017, I understand why I and a whole lot of Bowie land owners had no knowledge of this project. We were never informed or included in the process in any way. Shameful! We were excluded and we may be the most affected by this project.

### Website

Did not know website existed, therefor it was of no use to us. We were excluded

## Flyer Distribution Locations - EJ Outreach

No contact or distribution locations in Bowie, MD per Final Scoping Report, the largest city between Baltimore and Washington.

Only one distribution location in Anne Arundel County, a boys and girls club Again, we were excluded.

#### Post Cards and letters

Never saw one. I don't know anyone who did. Again, we were excluded.

## **Open House Presentations December 10–15, 2016**

One location in Prince George's County – West Lanham fire house 18 attendees out of a population of 39,395 with a total of 2 comments We did not know about this open house. No invitation. No open house in Bowie.

Again, we were excluded.

In the 5 open houses from Baltimore to Washington there were only 152 sign-ins and total of only 57 comments or questions. This is a very poor representation of the study area.

#### Advertisements

Never saw one. I don't know anyone who did. Newspapers: the Bowie Blade and the Washington Post. Saw no television ads on the Washington channels. Again, we were excluded.

#### **Public Comments**

In total there were only 75 comments and questions. 16 were from the website, 2 mail and 57 from open houses. The largest number by topic was 19 or 25% about alignment of routes. Most (15 to 17?) of these comments requested more information of a Maglev alignment. Was this information provided to them? Answers not in the report and still not provided to us.

#### City of Bowie City Council Meeting – July 10, 2017

A presentation was made by David Henley, SCMAGLEV Project Director. His presentation was primarily the technology and speed of the train, future possibilities, funding by Japan (5 billion dollars) and by the US Government (27 million dollars). No funding needed from Maryland. He did a good sales presentation.

Mr. Henley had been told not to comment on the alignment routes, impact or environmental issues. These were the primary reasons over 300 local citizens attended the council meeting.

The meeting overflowed the City Council Chambers and there were standing room only rooms set up with projection TVs to watch the presentations. The presentations were broadcast live on the city of Bowie TV station as well as scheduled rebroadcasts. I have no Idea how many stayed at home and watched it on TV, my wife did. Most people in the room commented they just heard about the Maglev in the past 2 to 3 weeks by word of mouth.

24 citizens made presentations. A good number of them also provided their statements in writing to the Mayor. Mr. Henley was very impressed with every one of the presentations, as was I, and said he made a lot of notes to take back with him. He was also very apologetic and said he would work to make this process fair. He carefully made no direct guarantees. Each Council Member also made a brief presentation.

#### **Scoping Process / Report Should Include**

Opportunity for everyone to be informed, involved, submit comments and recommendations.

Include Mr. Henley's notes from the Bowie Council meeting on July 10, 2017. The impact of alignment routes on homes and property, direct and property value. Impact of alignment routes on churches, schools, recreation, parks and businesses. City of Bowie report on council meeting of July 10, 2017 and other reports. Notes and recommendations from the Citizens Against SCMAGLEV. Bill Boone's analysis on the effect property on the yellow and green routes in Bowie, MD and Twin Rivers Retirement Community in Anne Arundel County Pro forma or synopsis of pro forma based on revenue and ridership. Projected ridership by Maryland citizens by; state regions, counties or city/communities for MAGLEV between Wash. BWI and Baltimore. Overview of cost for Bowie, State of Maryland and the US Overview of funding and future possibilities for liabilities What are the terms of the 5 billion dollar loan from the Bank of Japan? Who is liable?

What is the status of all other of the SCMAGLEV proposal, approvals, projects, construction, operations and financial status worldwide?

Peter and Edna Granahan

Cc: David Henley

Bradley Smith Chris Van Hollen Steny Hoyer Ben Cardin Larry Hogan Doug Peters Rushern Baker Fred Robinson Bowie City Council Members PRELIMINARY ALTERNATIVES SCREENING REPORT

Commente Concerns Stanes LENN'S BRASY 15916 PAISLEY CANE Baltimore-Washington SCMAGLEV Project

October 9, 2017

SCMaglev Project c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

Bowe, M.S 20716-1647 Cell Alares (30) 908-6903 e-mail & kathyndennis@veritan, ND

Dear Mr. Al Khatib,

The Citizens Against the SCMaglev sent a letter in June 2017 requesting that the NEPA scooping process be reopened due to lack of public notice on the part of the Maryland Transit Administration. To date, we have not received any response from MTA.

As we will not have our concerns ignored, we are providing the following scoping comments. The project scoping report must be amended to include these issues and they must be addressed in the EIS.

#### PURPOSE AND NEED

- 1. Provide the need for the SCMaglev project. While a purpose of the proposed project was provided at the April 2017 public meetings, the need for a SCMaglev train was not provided. The public has not been provided any information that leads to the conclusion that an SCMaglev is needed. We strongly believe that there is a need for regional transportation improvements in the Washington-Baltimore corridor that will serve all residents, visitors, and businesses in the region. However, we have seen no data that proves that a train that serves only Washington, BWI, and Baltimore is needed or will provide relief from the transportation challenges in the region.
- 2. The Notice of Intent, published on November 25, 2016 (the day after Thanksgiving), states that:

"The population in the Baltimore-Washington area makes up one of the largest and densest population centers in the United States. Over the next 30 years the population in the area is projected to increase by approximately 30 percent. Similarly, the demand on the transportation infrastructure between Baltimore and Washington will continue to increase along major roadways and railways including Interstate 95, the Baltimore-Washington Parkway (MD 295), US 29, US 1, and the Northeast Corridor (NEC) thereby decreasing the level of service, reliability, mobility, and potentially decreasing safety."

This statement does not provide proof that there is a need for a transportation investment of this magnitude with significant environmental impacts that only serves DC, BWI, and Baltimore. Rather it demonstrates that there are transportation issues that extend throughout our region. Analysis of these needs will demonstrate that these issues will only be solved by intra-regional transportation investments like rapid bus transit, light rail, and roadway improvements that serve the entire traveling population.

Provide detailed analysis of transportation needs of the Baltimore-Washington area.

Page <b>2</b> of <b>12</b>
October 5, 2017
SCMaglev Project
c/o Suhair Al Khatik

3. The Notice of Intent makes the following claims:

"Without additional transportation improvements and capacity within the Baltimore-Washington area, economic development and growth opportunities will be restricted. As congestion increases on the NEC and on the region's highways, the demand for continued economic development will be impacted, including, for example, tourism."

Provide documentation of this hypothesis. Specifically, provide documentation that the "transportation improvements... <u>within the area</u>" would be served by a rail system that only stops in DC, BWI, and Baltimore. Provide documentation that tourism, which is fueled by the great historical and governmental significance of the Washington, DC area would decline without a train that ONLY brings people from Baltimore.

4. Further the Notice of Intent quotes the NEC Future Program:

"To address these issues, in 2012 FRA launched the NEC FUTURE program to consider the role of rail passenger service in the context of current and future transportation demands and to evaluate the appropriate level of capacity improvements to make across the NEC. Through NEC FUTURE, FRA will determine a long-term vision and investment program for the NEC documented in a Tier 1 EIS and Service Development Plan. FRA published a Tier 1 Draft EIS in November 2015; however, the Draft EIS evaluated steel-wheel technologies as a way to serve the passenger rail needs of the region. It left open the possibility and did not preclude the study of and investment in advanced guideway and other new technologies, such as SCMaglev, to meet the transportation needs of the Northeast, including the Baltimore-Washington area."

We note that this statement says that the NEC future EIS leaves open the possibility of studying the SCMaglev. While we concur, this statement does not support <u>the need</u> for the SCMaglev and calls into serious question why alternatives other than SCMaglev are not being studied in this EIS. See comments on Alternatives below.

 Independent Utility/Segmentation - Provide detailed analysis proving that the proposed project has independent utility. Provide financial data showing how a train from DC to Baltimore can sustain short-and long-term viability without government funding and <u>without an extension past</u> <u>Baltimore</u>.

As BWRR is a subsidiary of The Northeast Maglev, LLC (TNEM), and TNEM has announced plans to build the SCMaglev from Washington, DC to New York, the entire SCMaglev project is a connected action. Separation of the project into pieces violates the prohibition on segmentation per the Council on Environmental Quality (CEQ) NEPA implementing regulations.

The CEQ NEPA regulations state that:

§1502.4 Major Federal actions requiring the preparation of environmental impact statements: Proposals or parts of proposals which are related to each other closely

Page **3** of **12** October 5, 2017 SCMaglev Project c/o Suhair Al Khatib

enough to be, in effect, a single course of action shall be evaluated in a single impact statement.

§1508.25 Scope: To determine the scope of environmental impact statements, agencies shall consider 3 types of actions, 3 types of alternatives, and 3 types of impacts. They include: 28 (a) Actions (other than unconnected single actions) which may be: (1) Connected actions, which means that they are closely related and therefore should be discussed in the same impact statement. Actions are connected if they: (i) Automatically trigger other actions which may require environmental impact statements. (ii) Cannot or will not proceed unless other actions are taken previously or simultaneously. (iii) Are interdependent parts of a larger action and depend on the larger action for their justification. (2) Cumulative actions, which when viewed with other proposed actions have cumulatively significant impacts and should therefore be discussed in the same impact statement. (3) Similar actions, which when viewed with other reasonably foreseeable or proposed agency actions, have similarities that provide a basis for evaluating their environmental consequences together, such as common timing or geography. An agency may wish to analyze these actions in the same impact statement. It should do so when the best way to assess adequately the combined impacts of similar actions or reasonable alternatives to such actions is to treat them in a single impact statement.

- 6. Provide data demonstrating the following required for financial viability:
  - Number of daily trains in each direction
  - Number of cars per train
  - Number of riders per train, per day, and per year
  - Cost per ticket
  - Cost to operate and maintain rail line
  - Any financial incentives (funding, grants, tax breaks, loans, etc) needed from governmental sources (Federal, State, or local) for construction and operation in the short-term and long-term
  - Provide information on foreign investment including required purchase of foreign-made rail components/trains
  - Provide examples of where the SCMaglev is currently operating in the world and provide financial data on that operation demonstrating that it does not require continual or intermittent government subsidies.

#### PRELIMINARY ALTERNATIVES SCREENING REPORT

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 Amtrak's annual ridership on the Northeast Corridor (from DC to Boston) for 2016 was 11.9 million. Further Amtrak estimates NexGen ridership in 2030 of 25 million for the ENTIRE Northeast Corridor (https://www.amtrak.com/ccurl/214/393/A-Vision-for-High-Speed-Rail-in-the-Northeast-Corridor.pdf).

In 2016, a total of 5,098,562 riders boarded Amtrak trains at the Union Station in Washington, DC, and a mere 1,030,161 riders boarded Amtrak trains in Baltimore https://www.amtrak.com/national-facts. Only 689,042 riders boarded/off-boarded at BWI in 2016. (https://www.amtrak.com/ccurl/111/103/MARYLAND16,0.pdf). It is inconceivable that most of these 6.8 million riders were solely traveling between Washington and Baltimore.

2016 ridership on the MARC Camden and Penn lines totaled approximately 1.3 million riders (https://data.maryland.gov/Transportation/MTA-Average-Weekday-Ridership-by-Month/ub96xxqw), but MARC serves numerous stations and communities in between Baltimore and Washington – commuters that would not be served by the SCMaglev. In addition, in June 2016, MARC reported ridership DECLINES: "Currently, the MARC service is facing ridership declines, according to Erich Kolig, director, MARC train and commuter bus service. "They are rather slight, only about a percent down from last year," he explains. "But we are not experiencing the 3% growth that we have been maintaining for the last 10 years." (http://www.metro-magazine.com/rail/article/713751/maryland-s-marc-railroad-upgrades-fleet-service-to-bolster-ridership)

In its filing with the State of Maryland, BWRR claimed that "Annual ridership on the SCMaglev system connecting Washington to Baltimore would be between 10.2 million and 15.4 million annual passengers in 2030 (42,200 one-way trips per day on average), while still assuming continued Amtrak and MARC service."

Provide proof and solid data on how the SCMaglev will achieve 10 times the current Washington/Baltimore station onboard/offboard riders and 41 to 62% of the projected 2030 riders on the entire Amtrak Northeast Corridor in the short line from DC to Baltimore while "<u>still</u> <u>assuming continued Amtrak and MARC service</u>"! Include detailed origin and destination data for riders, type of riders (commuters, business travelers, tourists).

See Environmental Impacts for further issues regarding Amtrak.

8. If the need for an SCMaglev train from DC to Baltimore cannot be defined, and independent utility for this short segment of rail cannot be established and sustained over the short- and long-term, the EIS must be revised to include the entire corridor (whether to Philadelphia, New York, or Boston) needed to sustain the financial viability of the project in accordance with 40 CFR 1502.4a and 40 CFR 1508.25.

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#### ALTERNATIVES

The structure of this EIS based solely on studies for the SCMaglev, <u>precludes all other possible</u> <u>decisions</u> including the decision to construct Amtrak NextGen trains. As such, an EIS that does not study these other alternatives is not in compliance with the National Environmental Policy Act.

# As stated by the Council on Environmental Quality (40 Most Asked Questions):

Question 2a. Alternatives Outside the Capability of Applicant or Jurisdiction of Agency. If an EIS is prepared in connection with an application for a permit or other federal approval, must the EIS rigorously analyze and discuss alternatives that are outside the capability of the applicant or can it be limited to reasonable alternatives that can be carried out by the applicant?

A[nswer]. Section 1502.14 [of the CEQ regulations] requires the EIS to examine all reasonable alternatives to the proposal. In determining the scope of alternatives to be considered, the emphasis is on what is "reasonable" rather than on whether the proponent or applicant likes or is itself capable of carrying out a particular alternative. Reasonable alternatives include those that are practical or feasible from the technical and economic standpoint and using common sense, rather than simply desirable from the standpoint of the applicant.

2b. Must the EIS analyze alternatives outside the jurisdiction or capability of the agency or beyond what Congress has authorized?

A. An alternative that is outside the legal jurisdiction of the lead agency must still be analyzed in the EIS if it is reasonable. A potential conflict with local or federal law does not necessarily render an alternative unreasonable, although such conflicts must be considered. Section 1506.2(d). Alternatives that are outside the scope of what Congress has approved or funded must still be evaluated in the EIS if they are reasonable, because the EIS may serve as the basis for modifying the Congressional approval or funding in light of NEPA's goals and policies. Section 1500.1(a).

In addition, Section 4(f) of the Department of Transportation Act prohibits the use of Section 4(f) property unless there is no feasible and prudent avoidance alternative to the use of land from the property. If the SCMaglev project uses public parkland, wildlife or waterfowl refuge land, or historic resources, it may not be constructed if there is a prudent and feasible alternative. It should be noted that the WB&A Trail is public parkland – NOT a railroad right-of-way, and as such is protected under Section 4(f).

Lastly, as noted in Amtrak's scoping comments for this EIS, the NEC Future EIS and Record of Decision, selected improvements to the existing rail alignments and "discarded the new alignment alternative."

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 NexGen – The Amtrak NexGen technology is a "reasonable" alternative to Maglev and therefore, in accordance with NEPA and the CEQ implementing regulations (40 CFR 1502.14), must be studied in the EIS. ADD INFORMATION ON NEXGEN – SPEED, TIMING, COST, ETC. While outside of the Congressional legislation, the NexGen technology is a "reasonable alternative as it is practical and feasible from the technical and economic standpoint and must be included using common sense, rather than simply desirable from the standpoint of" BWRR. In addition, as construction funding is not available at this time, it is prudent to provide Congress with an equal analysis of all alternatives to facilitate informed decision-making.

Lastly, the Amtrak NexGen is a prudent and feasible alternative to the SCMaglev and would avoid the use of public parkland (including the WB&A Trail), wildlife and waterfowl refuges, and historic properties. Therefore, the Amtrak NexGen must be studies as an alternative to the SCMaglev.

- 2. Elon Musk and SpaceX have proposed constructing an underground Hyperloop railroad to travel between Washington, DC and New York. As with NexGen, this technology must be analyzed along side the SCMaglev to provide decision makers with information on the environmental impacts of each technology prior to making a decision.
- 3. Detail on alternatives must include design details including but not limited to: limits of disturbance; right-of-way; staging areas; station areas and impact areas for these; connections between stations and existing transportation hubs (i.e. BWI); maintenance yards and impact areas for construction of these; utility connections; security features including fencing; haul routes for construction equipment, materials, construction debris, and mining spoils; and disposal areas for construction debris and fill materials.

#### **Environmental Impacts**

1. Environmental Justice – Provide a detailed analysis on the disproportionate impacts that low-income and minority populations in Washington, DC; Prince George's County; and Baltimore City will suffer under the SCMaglev plan including but not limited to loss of property values and housing opportunities, loss of parkland and greenspace, increases in noise levels, and impacts to health and safety. Specifically, the above ground portion of the project will bisect Prince George's County while not providing ridership opportunities to the citizens of the County. Provide analysis of the EPA EJScreen demonstrating the disproportionate impacts already suffered by the residents of the County and the impact that a SCMaglev train would have. A baseline EPA EJScreen along the WB&A Trail shows an EJ score of over 90% compared to 50 to 60% in communities in Montgomery and Howard counties.

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- 2. Property Acquisition Provide information on all properties to be acquired and displaced as a result of the proposed action including:
  - a. Number, types, and locations of all of acquisitions/displacement of residents, parks, businesses, schools, churches, etc;
  - b. Method by which properties will be acquired including information on eminent domain and what entity will exercise eminent domain;
  - c. How compliance with the uniform relocation act will occur including analysis of the availability of comparable housing of equal price, value, and setting
  - d. Impact to remaining homes including loss of home values, changes in setting, visual and noise impacts. Provide information on how close a residence can be from the rail line
  - e. Impacts to remaining businesses including change of access and resulting loss of business.
- 3. Economic Impacts Provide thorough, quantitative analysis on the negative economic impacts associated with the proposed alternatives including:
  - a. Loss of property values (especially home values) from the proximity of a high-speed train where there is currently more compatible, highly valued land uses such as parks, trails, forested areas, and residential areas
  - b. Loss of tax base from the loss of properties and from the devaluation of remaining properties
  - c. Impacts to Amtrak ridership and revenues in the Washington/Baltimore corridor, the Northeast Corridor, and nationally as many of Amtrak's lines outside urban areas count on revenues generated in areas like the Northeast Corridor
  - d. Impacts to viability of NexGen Acela as it is probable that there is not sufficient ridership/need for both technologies to operate in the same market
  - e. Impact to Marc ridership, revenues, and viability with the proposed loss of riders to the high-speed train; this assessment should include any additional State, local, or Federal funds that will need to be expended to keep the Marc system viable. If the Marc system is no longer viable or must raise fares to maintain viability, the impact to commuters that board the train at locations between Baltimore and Washington must also be analyzed
  - f. Analysis of permanent job creation with SCMaglev vs. job losses at Amtrak and Marc
- 4. Parks and Recreation/Section 4(f) Provide impacts to parks and recreation areas in Prince George's and Anne Arundel Counties including the loss of access to these critical community features. Impact analysis should include changes to these facilities including changes to park settings, park features, park noise levels, and the overall changes in the user's experience. Note the WB&A Trail is public

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> parkland; owned and operated by the Maryland National Capital Park and Planning Commission and the Anne Arundel Recreation and Parks Department. The trail is a critical component of the East Coast Greenway and the American Discovery Trail.

- 5. Historic Resources Provide impacts, including visual, noise, and vibration impacts, to historic resources including archaeological features, historic sites such as the Glen Dale Hospital, the Marietta Mansion, the Bowie Racetrack, private historic residences and farms, and historic districts including the Odenton historic district.
- 6. Visual Resources As the only renderings provided by MTA thus far show a train in the middle of a forest with no residences nearby, provide more accurate renderings of the train line. Specifically:
  - a. Provide before and after renderings of the proposed rail line and train in ACTUAL locations showing the view to and from historic properties, parks, and residential properties that will remain after construction of the train.
  - b. Renderings to and from historic properties, parks, and residential properties should include day and night views and views with and without leaf cover on trees.
  - c. Provide information on the visual intrusion of graffiti into neighborhoods that may occur on the elevated rail line.
- Topography Provide details on changes to topography including cut and fill; provide detail on whether the proposed train and track system will cut through hills (creating environmental impacts) or rise up over them creating visual impacts to large numbers of communities and citizens.
- 8. Water Quality Provide quantitative data on the increases in impervious surface created by the track, stations, maintenance yards, and parking.

Provide quantitative data on the resulting stormwater runoff and impacts to erosion, sedimentation, and TMDLs in the already degraded Patuxent River and its tributaries including Horsepen Branch.

Provide information on the chemicals to be used for snow removal and deicing and the impact runoff of these chemicals will have on the Patuxent River and its tributaries.

- 9. Bird Strikes Provide data and analysis on the impact of bird strikes and how they will be prevented from a train going over 300 mph. There are nesting bald eagles on the Patuxent Wildlife Refuge in close proximity to the WB&A Trail. Bald eagles also frequent the Patuxent River between Prince George's and Anne Arundel counties. In addition, there are numerous other bird species including barred owls, pileated woodpeckers, and red-tailed hawks nesting along the WB&A Trail and along the river.
- 10. Bats Provide data and analysis on the impact to bats and how strikes will be prevented from a train going over 300 mph. Provide detailed studies of bat habitat, bat populations, and presence of white-nose bat syndrome.

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- 11. Wildlife Displacement Provide data and analysis on wildlife displacement from construction of the proposed train. Habitats in the vicinity of the proposed alternatives are at capacity and any loss of habitat will force wildlife further into developed areas including residential areas. Detailed wildlife surveys must be conducted to document species, numbers, health of population (including over population), and capacity of habitat.
- 12. Vegetation Provide data on number, species, size, and locations of all trees to be removed for construction of the rail line. Provide types of vegetation to be removed. Provide information on how the project will prevent invasive species from being introduced into areas where forest are bisected and native vegetation is removed. Provide mitigation including where and what types of vegetation will be replanted, how reforestation areas will be monitored, and how the rail line will be screened after vegetation is removed.
- 13. Noise Provide 24-hour noise analysis for all types of properties in the vicinity of the proposed alternatives (residences, schools, churches, libraries, historic sites, parkland, etc.). Provide existing noise levels and noise modeling when the train is in operation. Noise models should take into account the loss of existing vegetation and buildings that would be removed and modeling should show day and night noise levels.
- 14. Electromagnetic Fields Provide information on electromagnetic fields including health effects from long-term exposure to an SCMaglev train. Provide health information from populations currently exposed to SCMaglev trains.
- 15. Light Provide information on how the rail line, parking areas, rail yards, stations, etc. will be illuminated at night. Provide analysis of light intrusion into residential areas, parkland, and historic sites.
- 16. Energy Usage Provide information on the energy needed to operate the SCMaglev train including the source of the power. Provide locations of any new substations or other utility upgrades needed to power the SCMaglev. Provide information on how power interruptions would affect train operation.
- 17. Utilities Provide information on temporary and permanent utility disruptions to residences, businesses, and other property owners. Provide information on the location and type of new utility lines needed to serve the proposed project. Provide information on impacts to the power grid and other utilities.
- 18. Community Cohesion Provide information on impacts to neighborhoods that will be bisected or will be cut off from neighboring communities by the SCMaglev Train.

Provide information on the effects to communities such as Glenarden, Glen Dale, Bowie, Piney Orchard that will be bisected by the proposed train. Include analysis of the cumulative effects of bisection by transportation projects to communities such as Glenarden. Page **10** of **12** October 5, 2017 SCMaglev Project c/o Suhair Al Khatib

- 19. Land Use and Land Use Planning Provide detailed analysis of changes in land use that will occur due to undesirable proximity to the train and from the economic development that BWRR claims will accompany the train. Provide detail on where this development will occur and how it will affect sprawl in the Baltimore-Washington Area
- 20. Community Services
  - a. Provide analysis on effects to police, fire, and EMS services including responding stations, personnel levels, training (how much it will cost, who will provide it, and how often it will occur). Provide information on BWRR provided police services and a comparison of those services to those provided by Amtrak police. Provide information on how terrorist threats will be mitigated at stations and on the rails.
  - b. Provide information on how other community services will be impacted including schools, hospitals, churches, etc. Include analysis of cumulative impacts based on the economic growth projected to occur solely because of the SCMaglev construction (as based on BWRR claims).
- 21. Safety and Security In addition to the police information requested above, provide information on how the SCMaglev rail line will be secured such that people cannot climb onto the line resulting in injury or death and/or vandalize the line. Provide renderings of any fences or other barriers that will be placed along the rail line, rail and maintenance yards, parking areas, etc. Provide information on the distance fence lines will be placed from the line, height of fences, and type of fencing.
- 22. Construction Impacts Provide information on the construction related activities and impacts including but not limited to:
  - a. Limits of disturbance for construction of each of the alternatives temporary and permanent land use
  - b. Areas of cut and fill
  - c. Staging areas
  - d. Tunneling/mining locations
  - e. Tunneling technology
  - f. Haul routes for construction equipment and disposal of tunneling spoils
- 23. Traffic Provide impacts from:
  - a. Construction vehicles traffic
  - b. Temporary and permanent roadway closures including travel delay times, creation of landlocked properties, changes in access to properties

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- c. Additional vehicular traffic, especially at Union Station, BWI, and in Baltimore generated from train riders accessing the rail line; analysis should include intersection level turning movements and delays
- d. Traffic from economic development that BWRR claims will accompany the SCMaglev; the Notice of Intent states that "The population in the Baltimore-Washington area makes up one of the largest and densest population centers in the United States. Over the next 30 years the population in the area is projected to increase by approximately 30 percent." If this growth will occur without the SCMaglev, and the SCMaglev claims it will radically increase development in the region, the cumulative impact analysis must quantitatively analyze the traffic that will accompany this level of development and explain how the rest of the regional transportation network will handle this development or where levels of service will decrease to the point of complete gridlock.
- 24. Airline/Plane Traffic As part of BWRR's economic and ridership "promises" include increased use of BWI and development around BWI, increases in air traffic must be analyzed in the EIS.

This analysis must also include resulting increases in noise from increased air traffic. It should be noted, that Governor Larry Hogan recently instructed the State Attorney General to sue the FAA for noise violations at BWI.

- 25. Union Station
  - a. Provide information on the impacts to the historic Union Station in Washington, DC
  - b. Provide information on how the SCMaglev Train will impact current renovations taking place at Union Station
  - c. Provide analysis of how a SCMaglev Train will affect the Washington Union Station's 2nd Century Plan which is being developed to accommodate the Amtrak NexGen train.
- 26. Cumulative Impacts A project of this magnitude requires a comprehensive analysis of cumulative impacts including quantitative analysis of the significant harmful impacts transportation projects have had and continue to have on communities in Prince George's and Anne Arundel counties. Included in this cumulative impact analysis must be the impacts of the supposed development that SCMaglev claims it will generate. In addition, the cumulative impact analysis must analyze any track widening or realignments planned by Amtrak.

The Notice of Intent also provides grossly inaccurate information on the study area of the proposed project. The NOI states that the study area is bounded by the former Washington-Baltimore & Annapolis Electric Railroad alignment while in reality, the study area extends 3 miles to the east of this alignment. Maps of preliminary alternatives have been provided by MTA which MTA now states should not be relied on. BWRR CEO Wayne Rogers, as recently as September 14, 2017, stated in an interview with ABC 7 news that ""We're very early in the process. They're called initial preliminary screening alternatives. They're not even to the preliminary to the alternatives to the preferred alternatives, so

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we're years away," when in fact alternatives have been submitted to FRA for approval. These examples of misinformation by the MTA project team along with abysmal public notice on the scoping process for the project, demonstrate that this project should be restarted to provide meaningful opportunity for public input and decision-making.

As MTA has not responded to repeated requests to reopen the scoping period for this project, we request that you provide a formal reply to this letter and an affirmation that the issues outlined herein will be thoroughly analyzed in the EIS.

You may reach us at:

Citizens Against the SCMaglev PO Box 669 Bowie, MD 20715

Sincerely,

Citizens Against the SCMaglev

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On behalf of:

Dennis Brady, Chair Dawn Wampler, Vice-Chair Aviva Nebesky, Vice-Chair Breanne Reynolds, Secretary Joan Glynn, Secretary

Cc:

EPA Region 3 US Senator Chris Van Hollen US Senator Ben Cardin Congressman Steny Hoyer Governor Larry Hogan State Senator Doug Peters Delegate Geraldine Valentino-Smith Delegate Marvin E. Holmes, Jr. Delegate Del. Joseph F. Vallario, Jr. Prince George's County Executive Rushern Baker Prince George's County Councilman Todd Turner Bowie City Mayor Fred Robinson Bowie Councilman James Marcos (At Large) Bowie Councilman Henri Gardner (At Large) Bowie Councilman Michael Estève (District 1) Bowie Councilwoman Diane Polangin (District 2) Bowie Councilwoman Courtney Glass (District 3) Bowie Councilman Ike Trouth (District 4)

## Peter & Edna Granahan 12102 Rustic Hill Drive, Bowie, MD 20715 301-262-9018 pegranahan@verizon.net

SCMAGLEV Project, C/O John G. Trueschler Maryland Transit Administration 6 Saint Paul Street, Baltimore, MD 21202

Re: SC Maglev questions for the September 5, 2017 Bowie City Council meeting

Dear Mr. Trueschler:

• Questions:

- Who in Maryland would use this train between Washington, BWI & Baltimore?
  - It would take too much time to travel to these stations to make it worthwhile for us to use SC MAGLEV, and the total travel time would be longer not shorter. And it would cost more.
  - Better options and access are available now for Marylanders; Metro, Light Rail, Subway, Marc Train, Amtrak, Acela Express, and others. Plus improvements are planned.
  - I do not know anyone who would use SC MAGLEV.
  - I would have no reason to use this MAGLEV train.
- Is the protection of homes, businesses, religious centers, schools, communities, personal property, recreational facilities, parks, green areas, family lifestyles and property values <u>the top priority</u> in selecting the route for this train, if it is going to be built?
  - If not, do not build it. The project has no true value to Maryland and potentially harms our state and its residents.
  - How Many homes and other facilities would be torn down if the train ran through Bowie and other communities on the same route?

- Why consider building this "TEST PROJECT" in Maryland and not in an area such as Philadelphia to New York where it should have more ridership?
- Can we cancel this project and return any remaining funds from the \$27 million grant from the Federal Government, so it could be used for other needed purposes such as medical insurance or infrastructure repairs?
- What is the environmental impact (construction runoff) and financial resources impact of this train experiment on the Chesapeake Bay, removing the potentially disastrous backup of silt from the Conowingo Dam, restoring the Bay and the seafood industry in Maryland? Recreational fishing? Crabs, oysters & rockfish?
  - The Chesapeake Bay should be a much higher priority for Maryland than this train.
- Who is liable for the \$5 billion loan from the Bank of Japan and what are the terms of that loan?

10,2017

- We were told in the July 12, 1971 by Mr. Henley that the funding will be provided by Japan and the US Federal Government and no funds were needed from Maryland. I do not believe that.
- What are the Maryland possible costs?
- What is the expected cost of a trip from Washington to Baltimore on this train?
- Why did most of us only hear about this proposed train 3 months after the 170 page <u>Final Scoping Report</u> was completed, with almost no participation from citizens?
  - The Scoping process and report were fatally flawed, the report has no value, and the report should be discarded and scoping process done again after open honest disclosure of potential impacts of this project on citizens of Maryland.

- We were not informed about this train project, meetings or the scoping process.
- There were many ways to contact us if you wanted to: newspaper articles, newspaper inserts, mailing lists from state land records, religious institutions, community organizations, local government distributions, TV, radio announcements, handouts in the local communities, businesses, and etc.
- What is the history and status of all of the SC Maglev proposals, projects, completions, financial successes, failures, cancelled proposals, cost overruns, projects bailouts by governments, medical concerns, legal concerns or any other problems or claims?
  - This should also be part of the scoping report.
- Have you released your Pro-forma evaluation / documents for this Washington, BWI and Baltimore project for review by independent third party analysists?
  - If not, please release them as soon as possible to be able to review this project.
  - Also release the Pro-forma evaluation for the proposed plan for Washington to New York.
- Who will; own the technology, manufacture the trains, Maglev operating components, operating systems, parts and jobs?
  - What happened to build American, buy American and American jobs?
  - If this project is successful and expands in the future, who will design and build the trains, the operating components and parts?
  - Who would control this potentially major part of the United States transportation infrastructure, Japan or the United States?
  - Would the train system be compatible with other systems built in the US?
  - Could the US build high speed systems in other countries?
- Who would pay for the more than \$100 Billon cost to build this system from Washington to New York?
  - Japan? United States?

- This rail system makes no sense if it does not travel long distances.
- Is there any possibility this would be financially successful for the US? NO!
- The \$100 Billion cost estimate is probably very low. There is a very long building period with major tunnels and no revenue without trains operating.
- Finally, why should we consider this test project in Maryland?

Peter and Edna Granahan

Cc: President Donald Trump David Henley, SCMAGLEV Project Director Bradley Smith, Maryland Dept. of Transportation Federal Railroad Administration US Senator Chris Van Hollen Congressman Steny Hoyer US Senator Ben Cardin Governor Larry Hogan State Senator Doug Peters County Executive Rushern Baker Mayor Fred Robinson Bowie City Council Members

4



DATE 10-14-17

**COMMENT FORM** 

HALL-BYRD Name: GREENLAND MD Address: 2013 WERDAL MD State: City: 2288 d Email: **Telephone:** 🗆 Yes Join our mailing list? Preferred method of communication? 2 Mail Comments: TAKING PEOPLE LIVES OR NUT FUTURE THIS along about the W ame 5 usts as No Just. almale doins ne Mobile Una Page C-479 January

PRELIMINARY ALTERNATIVES SCREENING REPORT

Baltimore-Washington SCMAGLEV Project

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PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO:

# SCMAGLEV Project

c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com



MOTHARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



January 2018



DATE 10-14-17

Name: <u>Menewieve H. Johnson</u> Address: <u>3622 Jeff Rood</u>
7077/1
Telephone: 3017738813 Email:
Join our mailing list? I Yes 🛛 No
Preferred method of communication? 🛛 Email
Comments: I have lived in this house for 54 years,
I raised one foundly, and from I the
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PRELIMINARY ALTERNATIVES SCREENING REPORT

Baltimore-Washington SCMAGLEV Project

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MARYLAND DEPARTMENT OF TRANSPORTATION



January 2018



DATE 10 14

Dn Name: 1+. 008 Address: 20720 MD Zip: Dowie State: City: mail. com 262-4656 00 DN 301-Email: **Telephone:** □ Yes Join our mailing list? Preferred method of communication? 🛛 Email 🛛 Mail MAGLEV Superior Comments: ar C our m T an enar wel inesses us our 2 00 0 C a lor ste ave イハ Un well MAG n January 2018 Page C-483 9ch

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PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO:

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MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



January 2018



DATE 10/14/2017

Jim + Debbie M GOWAN Name: 7308 Westwind Drive Address: 207 MD State: Bowie City: debijim Duevizowine Email: **Telephone:** Ves/Yes Join our mailing list? Preferred method of communication? 🛛 Mail Comments: No one I have met at ANY OF The multiple large meetings received a postemed prior To impre study being dowe. This despite the Fact That hundreds of people in These meetings were potential IMPActed. IF you want valid imput on veto ask those who might be imported. The box on study comp. To chart OFF is A diFFERENT Fston LEW ) in The negatively AFFected From This Train blowing Through Their Flew Hrder There Are tops NO community. PINEY Orchard HNY Speed adv January 2018 Bowi For these people is The

Baltimore-Washington SCMAGLEV Project

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PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO:

SCMAGLEV Project c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com



MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



January 2018



DATE 10-14-17

Denise BARONE Name: 12107 RARITAN Lane Address: Rowie Zip:20715 State: // City: Amail. con 240 401 10716 **Telephone:** Join our mailing list? 🗹 Yes Preferred method of communication? 🗹 Email Mail ? What willoccur P. BODie 1 Comments: -7 I Ceceiul This is not being neighbores passing at 300mph Din More -TWHAT AShington Orice nu much in DIPAT AXPAUERS) repedi PNINA -TWhat ist NOL AL PLECTROMANE alpid CRODSO -7 iF homes are impace eminent domain COVIromentalli TMAN if homes eminent 14 CON where CL ace mu January 2018 NAL MAKE dah will  $\dot{}$ 

Baltimore-Washington SCMAGLEV Project

comments: Who will be in charge of onboard securi -7 U -7h)hanin! urel + amout PEGQ P 0 tions bowwil running DOMPS alell DMIN 0 how will new nonce buye Homes impacted eminent domain-7 youl be conspensa tta mil ent 30 yea R. note to

PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO:

SCMAGLEV Project c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com

U.S. Department of Transportation Federal Railroad Administration January 2018

MOTMARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION





BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATEbwmaglev.info
COMMENT FORM
Name: Anne Simonetti
Address: 12311 Round tree Lane
City: <u>Bowle (#hope)</u> State: <u>MD</u> Zip: <u>20715</u>
Telephone: 410-721-0936 Email: adsimon@verizonet
Join our mailing list? 🛛 Yes 🛛 No
Preferred method of communication? 🗍 Email 🛛 🗆 Mail
Comments: it is apparent that people in this averadont <u>uant to Lose their property</u> . this fact has already <u>been established</u> . <u>Alternatives weetobe</u> found because <u>it can be afforded to elite travelers-dowe have</u>
enoughelite travelers that will use this tran to
» It will not help releave the traffic congestion in this area » <u>It will not help releave the traffic congestion in this area » Not reduce green house gases (EPA)</u>
· this train will only cost Boure with absolutely NO advantages For this area > I Feel like we are a speed bump in your agenda · the man be hind this does by live in USA!
the man behind this does by Trive in USA:

transportation Comments: Ľ oute that Pada traf 11.10 be youde nonieu 0 001 ESS VEVENUE 5 ate O situation all ground for Stun 404 404 100 ahar about NEX Gen Goela 5

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MARYLAND DEPARTMENT OF TRANSPORTATION





DATE	bwmaglev.info
	COMMENT FORM
Name:	ANTHONY E. POWELL.
Address:	7918 Predmont Avenue
City:	GleNarden State: MD. Zip: 20706
Telephone:	202-288-7663 Email: Howell Awthory @ Yahoo.com
Join our mail	ing list? 🗹 Yes 🗆 No
Preferred me	ethod of communication? 🗹 Email 🛛 🗆 Mail
Comment	s: The state of Maryland's Main source of
INICON	he is personal property taxes. A lot of the
hous	es along the proposed routes were built in
the 1	1950s, 1960s and the 1970s.
A hu	gh-speed train going near these neeghborhoods
FRUN	times an hour will cause "cracks" in the
FOUN	idation of these hours forcing the residents
to A	nove. This will cause a lost of personal
DYDE	verty taxes and force "property values" to go
doui	IN. A drop in property values will rause
LONG	-term residents' pet worth to drop.
Also	, lattended two "open" Forums and NO
January	testified IN Favor of the project. The Federal Page C-491
GOM	ernment is promoting a project that is not

comments: wanted by the general public. There is
comments: wanted by the general public. There is No endence that a lot OF people will vide the train.
×

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### SCMAGLEV Project

c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

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MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



January 2018



DATE 14 OCT 2017

C. TANNER ARTHUR Name: 12309 MELODY TURN Address: Zip: 20713 State: MD. ROWIE City: 301-464-2667 Email: aseatanner@ yahoo.com **Telephone:** Join our mailing list? 🕅 Yes Preferred method of communication? 💢 Email 🛛 Mail comments: One of the Questions the sponsors of todays "open house" are offering answer to is " why study MAGLEN?". The reason clean: The federal gont. has made \$27.8 million available. There is no need to and the traveltime between D.C. and Baltimoo to 15 min. when it alread stands at less than 30 min. And AMTPACK is increasing its maximum Acela speed to 160 mph. This project might make rerse between NYC and Son Francisco, makes absolitely no serve perse for this short nonte ti tud except to prove a concept and provide a nationale for builing. Baltimore to NYC. The cost for this project would be styped and the would not significantly increase riders because only the very atthird could attad it, and most people. Januarizotorine to take the marginally slower but significanty A tranBitition option.

And Comments: 22 0 O rd an Mar reasons 0 ne s ma OP ٥V ĸ no 2 C t en. 0 2W) E Wart <11 Ra ø

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January 2018

MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10 14 11 bwmaglev.info
COMMENT FORM
Name: Von Black
Address: 3322 Hayes Street
City: <u>Glenarden</u> State: <u>MD</u> zip: <u>2010(0</u>
Telephone: 202-754-62-17 Email: Vonblack orocketmail.com.
Join our mailing list? 🗹 Yes 🛛 No
Preferred method of communication? 🖾 Email 🔲 Mail
comments: I am a 4th generation resident of
Glenarden, maryland. This is a very unique
town. During a time Blacks in Remerica
was fighting civil right and the right to
nigrate to suburban communities mand
around Washington, D.C. This was not dhe
case with Glenarden. Both my fatter's parents
and my mother's parents purchased their homes
brand new amids + other affrent Blacks
without conflict or parassment, They founded
Without conflict of parassinents
The city and to this day serve on the council.
Genarden is our home and an American
Januarte with no "Dark racial" history "Page C-195 To obtilerate such a beacon of American values,
to philterate such a beacon of American Dames

M Comments: ( MA PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO:

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MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



January 2018

Baltimore-Washington SCMAGLEV Project



DATE 4004-2017

bwmaglev.info

	COMMENT FORM
Name: RI	onda Ferguson
	093rd St
GL	enaden, MD State: UD zip: 20706
City	enaden, MD State: MD zip: 20706 Email: Hafig Normail. Com
Telephone:	
John our maning note	
Preferred method of co	
Comments: 1 M	) proget needs to be supped wing roug name
Lonpletly	explained the end to end process to the
imported a	and Surounding Communities: at is imparation
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and the	puposed benifits ( which there dont a ppear to he fact that this train is going togothing
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hard to K	uld nomes for tr and concenty for their
Families, (	and the wort be able to even afford to use
the trees.	It will takar down what most a mericans
want to	live and enjuglife be producture citicizens
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Innan to18 St.	is a true blaten alsera. alseracio tra
this first	ud even be considered & Knowing the impod

Baltimore-Washington SCMAGLEV Project

comments: this null have on the residents of not 600 Rince Georges County but the entre state belive ther are a number of areas that have rena veloped that Could be Oug Impacting am serers. resident Vat NU 100 horesident aple he train. 0 addena V educity etc) impact this? Oh this? ndo will no be taxed tince Ne State need to have + adesnt Tai that will enable this held them area our schools will als Vind imported D uds re TUDE thought, in 1962 and arted Was what enough, Iovina nothing has been done Or for people to oppose area

PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO:

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January 2018

Baltimore-Washington SCMAGLEV Project



DATE	bwmaglev.info
	COMMENT FORM
Name: R.T.	Erguson C
Address:	0
City:	Zip:
Telephone:	Email:
Join our mailing list?	fes 🔲 No
Preferred method of comm	unication? 🗆 Email 🔹 🗆 Mail
	when where the people in the
Aimmunit	a poled to see of it was something
Hay want	to poled to see of it was something
440 10	needed or wanted.
	copers were not allowed to continue
building	and twouldn't have the need to
brue the	train. We need to have archefics/engineer
to desimi	better ways to by out the current
- This Bis	Diawan Prodipulmans
Please :	Shigway, Road Ruil ways.
Vay are	not only impacting the low income
youarer	not only impacting the elderly, yas
January 20018 UM DU	cting americans who have worked
Dond Spring	d these communities for years

Baltimore-Washington SCMAGLEV Project

America NU Comments: a Q nei en. nites ÓU Ment omo munto communitees 120 rave buil H Y Yak nichice im communi n HQ.

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U.S. Department of Transportation Federal Railroad Administration January 2018

MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



500



DATE 14

**COMMENT FORM** Name: Address: Zip: State: City: Email: **Telephone:** Join our mailing list? X Yes 🗆 No 🕅 Mail Preferred method of communication? 💢 Email Comments 0 3 Page C-501 January

### Baltimore-Washington SCMAGLEV Project

Comments:

- 1⁴¹ X

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MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION







DATE 10-14-17

Name:	Darcie Gingell
Address:	12412 Rockledge Drive
City:	BowieState: MDZ0715
Telephone:	570-417-9639 Email: Iilysmieaol.com
Join our mailir	ng list? 🏹 Yes 🗆 No
Preferred met	hod of communication? 🛱 Email 🛛 Mail
Comments	I am a very concerned citizen of Bowie, Maryland.
I receiv	ved info about project in July 2017 after Scoping Process
	pleted from Nov-Dec of 2016. I was not notified of process
	Id have. The Maglev train will be a waste of tax payer
	and here are some other reasons why I disagree with it.
	research only of OF DC commuters are from Baltimore and
and the second se	ltimore commuters are from D.C. If I had been notified of
scoping of	process, the idea of aspestos contamination could have been
	up. Most Levitt houses contain asbestos which will pollute
	nment when they're torn down. Most areas of the world
	passengers who ride high speed trains. For instance only
	assengers in Europe use railways. Another example
	h speed train from the Shanghai air port to douts to wn
	ai only fills 20% of its seats with Dassengers.

comments: Most people in Shanghai don't like the train because it doesn't take them where they want to go. High Speed trains Cost millions of dollars and yet few (in Europe / Shandhai use Our current transportation options could use rails. The new improvement instead of a new MAGLEV, For plan for Acela trains will be the most energy efficient compared to MAGEEV. the world so the current timore in 20 min. can get me from D.C. Ball 10 train more in 15. TT The EV will get me from D.C. to a difference. Five minutes of dif 15 not much OF ference is not the tearing down of Schools, churches, worth isinesses and homes. Dlan for a high speed train (Connecticut /Rhode Island) by pass One was dismantled because of the effect on businesses anel this will be the case for Bowie and homes. hope syrrownding areas.

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MARYLAND DEPARTMENT OF TRANSPORTATION







DATE 10 14 2017

	COMMENT FORM
Name:	Lesie Ann NATARO
Address:	1338 Chapelview Drive
City:	Oderton State: MD Zip: 2113
Telephone:	301-906-2886 Email: lesliegnn427@msn.com
Join our mailin	g list? Xes 🗆 No
Preferred meth	nod of communication? Kemail
Comments:	
O How	is the Forest Conservation act being addressed? Many trees
	need to be cut for the track line & maintenance uprd.
	with this train reduce traffic in the DC-Batt. area. Most
	ffic is going from suburbs to other suburbs or office
	xelopments - not DC or Battimore
	will the chesapeake Bay be protected from the
	off of wastewater off the tracks after rain or the
	ning" process in the winter.
1 What	t jobs will be created by this train on a permanent
basis	
	ere are the ridership studies posted?
	s much vibration is set up by the train in the tradenties
and is	bot is the offection the buildings above?

Comments: This train, in my opinion is nothing more than rew elte 0 70 The cas e 0 to much for the average commuter. mana Kevin 100 1001 and timore

and then goes De my children & grand -IVIDA here the foot the oans

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BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/14/17 bwmaglev.info
COMMENT FORM
FARI JONES
Name: <u>SARK VUNC</u>
Address: 12114 DUINCOUR 4L.
City: <u>ELEW DALE</u> State: <u>MD</u> zip: <u>20769</u>
Telephone:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email
Join our mailing list? Tres INO
Preferred method of communication?
comments: The proposed line olong the WBEA trail
runs directly through my reichborhood in
Elennick, MS. The construction of the train
line would completely wipe out our community
multiple others, schools, parks, historic districts
multiple others, schools, parks, historic districts and churches. We have raised convertions of
fomilies in this area and do not wish to be pushed
but and forced to move because of rich individuals
who wish to get richer. This train serves no purpose
to the residents of P.G. county as it only runs from
Baltimore to D.C. with no stops. Please stop trying
to feed us the lies about the identits, when there are
Jangerpers The lose our homes and comminities where c-507
ion pake marginal all of strain that series a purpose;

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Comments: 2 5 IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO: **PLEASE PUT** OUR COMPLETED FORM

**SCMAGLEV** Project c/o Suhair Al Khatib Maryland Transit Administration **6** Saint Paul Street Baltimore, MD 21202

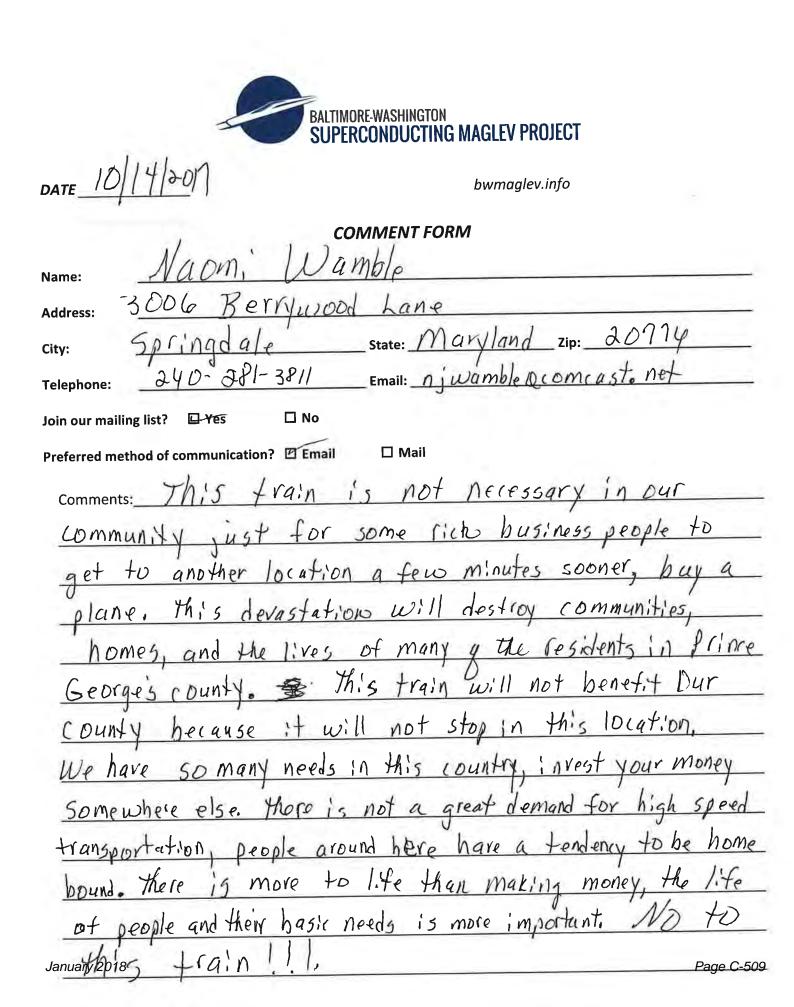
Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com



**U.S. Department of Transportation** Federal Railroad Administration MOTMARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION







rend and let us Comments: 15 (ommuniti DI er 24 Saying DY 69 10 +1) CONST ruction

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MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION







DATE (0/14/17

COMMENT FORM oberts Onnie Name: horre Circl Maithas eAddress: Mp Zip: 20720 Dwie State: City: bonnie Choldvidg org -5046 -61 Email: **Telephone: P**Yes Join our mailing list? □ Mail have harowed 8U Comments own OD OIN  $(\mathcal{O})$ an S 0 U he a LOOVS pusinesses KNOC SING DN 15 0 and none O JWN 5011) Were Vill 1e 201 usinesses are N The vet 1he L al )U Was even hem ne 0 at al ed D d OOL D 001 00 Deor ÌS Nex-e U U A Januarv 2 Mailings. NOW ver is are NI DI a Der

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Baltimore-Washington SCMAGLEV Project

Comments:
It is not appropriate for his private
1 company's logo to be on The same
( page with MDot. Suggests you are colluding!
LEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO: $\sim$
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c/o Suhair Al Khatib Maryland Transit Administration
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Baltimore, MD 21202
Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com
U.S. Department of Transportation Federal Railroad Administration
January 2018 Page C-512



DATE 10/14

Natasha Ineo Name: Guinevere PI Address: Dale Glenn zip: 2016 State: City: Email: hwhite 112 @ smail. com **Telephone:** Yes Yes Join our mailing list? Preferred method of communication? Mail process was clused by The scoping The Comments: were made aware but ore Ume WC came nght into our neighborhood. proposed vorte communication The group means of insufficience and intentionally left DNORS WOD The dark. Most of the communication Constituents in the public and our neighbors came Mald To community storps opposed 10 have not been transparent wet trusted. will not are Marcased mmuniatin OLCUY as This project we be certain e K HW Can impacted 1010t arc

74

Considering Comments: We ntall ronn mea Non mo rastruct 78 n n 100 m School ane Δ V Ne envir 01 110 IMA 0 10 () (1)nnin have. 00 Communication, 1nareased  $\mathcal{V}$ Pld ans U D M 11 not Yansp at ne answi  $\bigotimes$ CO mmunit

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MARYLAND DEPARTMENT OF TRANSPORTATION







DATE 10-14-17

IM ANDREWS Name: 4800 RAEMORE LANE Address: Zip: 20715 Bowle _____ State: _______ City: 304 262-5811 Email: 12MRS **Telephone:** Join our mailing list? □ No Preferred method of communication? 🕱 Email Mail comments: 1. Other alternatives should be considered Suchas AMTRAK Next GON. 2. MAJOR IMPACTON MD TAX REVENUES ducieminent domain properties being Removed From Tax Rolls. 3. Future projected Revenues did not FACTOR IN MORE desiRCABLE AMTRAK Next gen Ridership option 4. Fed & State Funding dire ET ly on thru LOANS (if defaulted-who pays-state + fed) 5. Screening WAS Rigged TO ONLY Allow consideration of Magler 6. Ridership Taken AWAY FRO NBAGE C-515 January 2018 11 DDF. IL IN INCREASEd TOAKI

Comments: PL om Men 1C3 blic  $(\mathcal{D})$ POOR in Adea 14 99ed 10 RP Jubl l A 692 ou CA noi MRIS ROCESS be 12 LC A 7 LIC DR ely ROU ND CIT 5 IRRE R

PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO:

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MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION







DATE 14 OCT 2017

	COMMENT FORM
Name:	JOSEPH S. MROZ (SULLOZ
Address:	1706 JONAFREE COURT
City:	0)ENTON State: HD ZI113-3961
Telephone:	410-305-0658 Email: JS. Mroz @ VERIZON, NET
Join our mailin	g list? 🗹 Yes 🗆 No
Preferred meth	nod of communication? 🕅 Email 🛛 🔯 Mail
Comments:	MORE INFORMATION IS NEEDED ABOUT THE
	5 OF THE ENTIRE PROJECT TO CONSTRUCT A
	SPEED SC MAGLEV TRAIN SYSTEM BETWEEN
	INGTON, DC AND NEW YORK CITY, AND THEN
WOULT	BE ENOUGH PASSENGERS TO SUPPORT AMTRAK
	A RAPID RAIL SUSTEM.
THE 5	THER SEGMENTS IN THE OVERALL WASHINGTON DC
TO BO	STON, MA PROJECT SHOULD BE FDENTIFIED UND
	MMARLY OF THE STATUS OF EACH SAOULD BE PLOVIDED.
TN AT	DOTTION THE LOAD ON THE MARYLAND POWER GRID
SHOULD	BE PROVIDED FOR THE WASHINGTON TO MARY STATE LINE
SEGMEN	JS, AND, IF THERE IS A NOED FOR NEW POWER STATIONS,
January 2018 THIS	SHOULD BE MADE KNOW. (JSM DONTRUCED) Page C-517

Comments: FROM MY PERSPECTIVE, THERE IS A SIGNIFICANT RISK THAT, IF ONLY A BALTIMORE TO WASHINGTON RAPIDRAIL SYSTEM WAS BUILT, THERE WOULD NOT BE ENOUGH PASSENGORS USING IT TO KEEP THE SUSTEM PROFITABLE, IF BWRR DECLARES BANKRUPTCY. THEN WHAT HAPPENS TO THE ABANDONED RAPID RAIL SYSTEM ? I AM CONCERNED THAT IT COULD BECOME A HUGE EYE-SORE

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MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



January 2018

**BALTIMORE-WASHINGTON** UCTING MAGLEV PROJECT DATE bwmaglev.info scmaglev T FORM СО omoca Name: Address: City: State: MT Zip: Ď٦ Telephone: Email: I'm definitly Against System being Join our mailing list? 🗆 No 1 Yes Preferred method of communication? Mail Built Concerned About My home being 7 a Comments: Tm 60 m as Whoop u at ld Porly husband Soth my mon, other family member 10 MU ne inSeat Plea. Tho ANT ROM And 01 one 1C eavy ion of 9D in the SU ling the Would ing rot the animals, wild neerned bout DUD. histopical ROAS and DR the 0

JGAIN Comments: Ve

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MOTMARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



January 2018



DATE 10/14

## **COMMENT FORM** 4LDA W.A.C. Offa (BARK Name: ESLITS AVENUET Address: State: City: -6444 Email: **Telephone:** 团 No □ Yes Join our mailing list? Mail Mail Preferred method of communication? 🛛 Email YOU HAVE SUDDENLY TAKEN GIENARDEN OFF THE Comments: MAP FOR CONSIDERATION OF HAVING YOUR TRAIN COME TRIROUGH FEET THIS IS A GUISE OUR MITU. 1 NON-RESPONSIVE TO FACTURE MEETINGS, ETC. 58, WHEN A FINAL DETERMINIATION IS MADE, GLEWARDEN IS CHREED BECAUSE WE DID NOT RESPOND IN NUMBERS SUPPLICIENT TO GARNER YOUR ATTENTION, I SHALL A WATCHFUL AT WHAT'S GOING M. AND, SHALL PRETTINGS, TO SEE IF SUBTLE DIPPERENCES (CHANGES APE MADE IN YOUR PRESENTATIONS TO CLOUD OR VETLYOUR GETTING THIS DISSASTEROUS MOTUE (S) TRUE AND ACTUM VOURS, OFF THE GROUND, PROJECT OF

January 2018 BOTTONALLY, YOU HAVE SKIRTED THIS COTAPUN Page 6521

Baltimore-Washington SCMAGLEV Project

Comments: ABOUT THIS PROJECT. STUL HAVE NOT RECEIVED ANY UTERCIAL NOTIFICATION PLANEET CAER 11

LEV. WALDO W.N. JOHNSON

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DATE 10-14-17

Nysocki Name: Spring Lu Yocky . Address: State: City: 39 Email: eq **Telephone:** Ves Join our mailing list? Preferred method of communication? D Email 🛛 Mail has done a very poor initial job of Comments: <u>MDOT</u> communicating with the people of MD. The scoping phase In Dec. of 2016 was unknown to the people of Bowie. Vo one in Bowie that I know was a ware of the SC May ker project until May. MTA did not come to the Bowie City Now finally MTA is having meeting on dely. Ending out that the people are not in meetings and is their neighbourhoods rained by an expense having working way technology . SMTA 91 13 150 SC Maghou people. There should be ven MTA + SC Moghev. bei

MARE and Amtrok provide sufficient service Comments: Between D.C., Prince George's County, BWI and omore. It is mexpensive and relieble service. Degale MARC. 15 May Lev going to The Service. more reliziole 0. The current considering the existing 15 NOT line a vidble alternative to the 25 he May May Lev. be considered has to as a viable transport between Ю.С. Not as part Beltomore. C NYC vidble transport it does not work between rou D.C. and It can not be as mexpensi 10/timore. RCor Autrak. If it would be built without 26 endorgit would be a nonviable rail route and the would be picking a izens of ci the bill SC May

PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO:

SCMAGLEV Project c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com



MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION





	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/14/1	7 bwmaglev.info
	COMMENT FORM
Name:	VALOO W.N. JOHNSON
Address:	3621 LESHE AVENUE
City:	NENARDEN State: MD Zip: _20706
Telephone:	50)772-6444 Email: wwnjohns@hotmail.com
Join our mailing lis	at? 🗆 Yes 🖾 No
Preferred method	of communication? 🛛 Email 🛛 🖓 Mail
Comments:	I received a cord indicating the massure reduction of
anechou	se gasses and how the train will be an environmental
benefit +	to the areas through which it travels, My question
comes to	on my failure to comprehend the basis of your
stateme	ats on the environment. Has will the sir publity
Improve	in mysves (Gueranden, MD)? These using the twin
will be	those the who historically use the suppose This is tored
on the	similar costs in tacket pricing. This will do NOTHING
to reduc	e vehicle hothe down 704 or 493/95. Those who
drive, i	even those going to New York, curreatly drive because
the plan	e costs for much. Socoo! The train will be the sume
castas	the obne, which will be out of their reach. Thus,
how wi	ill the air quality in my area decrease when there is
January 2018 NO Vela	tuction in vehicle traffic, but an increase in pollution,

#### Baltimore-Washington SCMAGLEV Project

the train emain Seems like you Comments: he HI ANDLA WATSC MAG OHN'SZA 122

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# SCMAGLEV Project

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MARYLAND DEPARTMENT OF TRANSPORTATION



January 2018

1

BALTIMO	RE-WASHINGTON
	CONDUCTING MAGLEV PROJECT
DATE_10/14/2017	bwmaglev.info
COI	MMENT FORM
Name: Amy Bogan	
Address: 13926 Old Sta	ge Road
City: Boure	
Telephone:	_ Email:
Join our mailing list? 🗆 Yes 🖉 📈 o	
Preferred method of communication? D Email	Mail
Comments: Tam agai	not the Magler train
Through the Boarie	area as well as other
areas on Maryland	
· Amhack + Acola	aliendy wist botween
Blil timme + 2	8 More discussion 10
11	ling Up pupper interstant
	ing the purpose intractmeth
and cost to p	to residents in the impact
4	bout improving existing
lines?	
- have concern	is about non the project
will impact I	he environment, Norse level,
hereta unpacts	agriculture of nearby
January 2018 Communities.	Page C-527

Comments: the majorto hat ens unes a

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MOTHARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION







DATE 14 Oct 17

HUBAWKI Name: 12209 RARITAN LW Address: BOWIE State: MD Zip: 2071( City: 301-404-7682 Email: Davl@mindstor.cm **Telephone:** TV Yes Join our mailing list? Preferred method of communication? Mail Comments: Thank you for dropping the DWA Trail Yellow Line that would have buildowed 3000+ houses & distroyed many Nighborhoods NOT This Maples Train 15 Met needel - - there we alredy high speel trains. How wide an He puttes where in the woold is a mapler operaty undriground Why do you need a 270 aire Maintenance yourd we need retails in building & activities in maintyard. This is crazy to distroy houst commonities for He rich elite biz travelor What hamped to "by american" This is making LOMP. rich January 2018 Japanese to improve repair should be spent Tax

notits fry the sho Comments: 100 ratea U. 1ance ard com ktai CM on advertised & 400 SI OK In 200 as TEM det an ag sound SNO Wha 15 Tralles 16 mperty imp W assive 0 00 a

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MARYLAND DEPARTMENT OF TRANSPORTATION







DATE 10/14/17

Lovetta F. Jowes Name: 4204 DAY Kily Drive Address: State: M.D BOWIE Zip: 80720 City: 240-615-8071 Email: 105etta 376 @ sminil Com **Telephone:** Join our mailing list? 1 Tes **V** Mail Preferred method of communication? Comments: SC Masler Project Should be CANcelled for the following reasons: (I Federal state, and local nonies should be use to fix up our current roads Highways, and Bridges (2) Homes Portes and the little Natoural Convornment will be improted by the development; Residenced Repareople in Rothe allected avens will not have use for this service unless they go to DC. or Baltinne, therefore it does not reduce traffic along the BWI 495 + 95, 395 worknes routes, (4) the supert This investment is only descend to make the rich and Stakeholders reacher off the backs of Lower-middle income refirees out Janyaha2018 Working people of DC, MD Metro Grears. Page C-531 Finially TUMI DIPPE

Comments: This project really weeks to be and taking off the table permentally. Concelled state and local Monies invested releral he care She must be use this projed lecds desperate it. od op Suggestion An the up coming Westings. representatives trom AUL SOM rocess erk abou err esi hours for this OPINEN espect fully TONES

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MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION







DATE # 0 4. 2017

bwmaglev.info

Name:	Deanna E. Tode Spindler
Address:	13419 Overbrook Ln.
City:	Bourie State: MD Zip: 20715
Telephone:	301-946-1631 Email: Todd-Spindleragmail.com
Join our mail	ling list? 🖄 Yes 🗖 No
Preferred me	ethod of communication? മ Email
Comment	s: · Concerns about maintenance yard - polletion ? industrial gove
	ularly industrial zones over Pax Refuge. Industrial waste
	the river + water zones. Environmental impact statement
only	covered noise + vibration? what about the birds + animals
tI.	does not serve the local community. Yet will our taxes
	for it? NO! we get all the impacts is no benefits.
	ela already goes botw DC + Balto for 20 min. Do
	really expect local commuters to pay ~\$100 one way?
Fehi-	nates of CO2 reduction à Miles travelled are misleading
e A M	ITRAK is already investing N 180 Billion Dollars into
	«/line/train in frastructure. Our taxes already paying for
	at does Mag Leu bring to improve our lives? nothing-
Januarit 2018	treases our real estate alues, assuming upage 0533
1	and have a communities to the rail.

comments: ... Technology transfer - does the "training" include the chulogy or just maintenance & operations. a "black box that we have just get/buy to maint Japanese components from a sincle source. buying more Eero off icial information or notification to local All we heard was from local contacts. until now. Maglev has failed in many places - even bermany What are the chances it could actually evorte here, where are not used to even ride-sharing we would reople welcome a mass transportation that would advally work for the local community. . The Japanese magles is underground in all residential areas. This one is above ground have v/3 of the line-dong residential EM radiation passing trains from electronics ouch other pace makers à as medical has not been addressed. This neighborhood is most with elderly & retirees.

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MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION





BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT				
DATE 10/14/17 bwmaglev.info				
COMMENT FORM				
Name: Stephanie Berry				
Address: 822 Nalley Rd				
City: Landover State: MD Zip: 20785				
Telephone: 301-322-4255 Email: gotor Obama 080001.com				
Join our mailing list? 🔯 Yes 🗆 No				
Preferred method of communication? 🖾 Email 🛛 Mail				
Comments: My concerns are Dearking - there isn't much parking available around				
Quecess to harsportation - Need to be able to get to				
Will need to be able to move prople to surrounding areas if Metro + busis will reduce the benefits of Rapid and				
3 Potential to build beyond Baltimore to				
because it will bene go beyond Baltimore at				
Some point.				
Summary, WIIFM's are still not clear. Need to be				
able to benefit from the reduced commute time				
Waccess to parking & hansportation that takes				
Waccess to parking & transportation that takes January 2018 Commuters to work places, meetings + most importantly				

t spot , Prince Comments: m カ mmen

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MOTMARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



January 2018



DATE 10/14/17

Miche nce Name: #302 PRIM Address: IND 20770 Zip: penh State: City: 301-717-1140 Email: **Telephone:** Join our mailing list? **U** Yes Preferred method of communication? L Mail have Tready Comments: tixe that ansher tion USINA Decople exachsive Alan me The 12 s P project in More Soace inmenta enilil env iron men onen 11L nning OU enviranm he PO 537 January nu MANU A INC 1. 1.2

Comments: Daintaine nc 12 1 m Ø 0 20 0 ip 00 in one ms G x lin

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MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION







DATE 10/12

**COMMENT FORM** anice P Name: Address: Zip: 20 State: City: Email: α **Telephone: A** Yes Join our mailing list? 🗆 No Preferred method of communication? 🕱 Email 🗆 Mail as an concerned Comments: P nm VP n MIT nρ 0 S Janua Page C-539 P

omes ano MOMI P Comments: S OU concer 0 PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES YOU ALSO MAY MAIL IT TO:

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U.S. Department of Transportation Federal Railroad Administration

January 2018

MOTHARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION





BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/14/17 bwmaglev.info
COMMENT FORM
Name: Refer Crellin
Address: 12900 10th 51.
City: Bowir State: MD Zip: 20770
relephone: Email: Ptcrellin @ gmail. Com
oin our mailing list? Yes 🗆 No
Preferred method of communication? 💢 Email 🛛 🗆 Mail
Comments:
- The proposed lines shown on the map
do not show the reality of community
disruption that will be caused by
the train line or its construction
process. The proposed routes
need to include information about
what land will be taken by
eminent domain and the basis on
which people will be compensated
For loss of their homes.
- Until a final voute 15 selected,
home values are already being
anuary 2018 impacted by the uncertainty Page 541

Comments:

P Du Val-Pai 00 V 10 pa a V  $\boldsymbol{C}$ OC 0 Vo 6 00 an a 0 eved. GM DIG 101 60 e С PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO:

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Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com

**U.S. Department of Transportation** Federal Railroad Administration

M TIMARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



Baltimore-Washington SCMAGLEV Project



bwmaglev.info **COMMENT FORM** EBB Name: Address: State: Zip: City: ancicia We 301-92 Email: **Telephone:** Join our mailing list? 🖸 Yes Preferred method of communication? 🗋 Mail OPTOSEC Comments imental impole aimount rec 0 Veloca 5 INDOS sle mec OV DO uR 10 ned non 0 Was a M (I)a C-543 Januar ndern

10

Baltimore-Washington SCMAGLEV Project

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Comments:

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MARYLAND DEPARTMENT OF TRANSPORTATION





	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLE	V PROJECT
DATE_10/1	114/12 bwm	aglev.info
	COMMENT FORM	
Name:	- Lydia Darr	
Address:	5105 Baltimore Lane	
City:	Lanham State: n)	ZO706
Telephone:	Email: LKda	rr Q verizonnet
Join our mailing	ing list? 🛛 Yes 🗆 No	
Preferred meth	thod of communication? 🛛 Email 🛛 🗖 Mail	
Comments:_	s: I am against the	Magher Train
proje	has been proposed that	d certainly as
The p	proposed nontes literally	is in ny
back	yard following the w	alking trail
lold	- train tract). My issues	: 0
<u>i</u> )	- train tract). My issues Where is The benefit in	alleviating
-trai	effic? It appears that	much gre
the	offic along the beltway of	between
BN	Utimore & Washing ton B	comprised of
	ple morting in various	
the b	beltway a dong the parking	in This tanin
will	not help canrel to DCC	Lback. Ft. mende
January 2018	impic, etc. It does not	hing to deal Page 6-545

tese a This -10 -6 a Comments: The Aropos ong acr 00 150 GS n Om 0 0 0 lan Ц no 044 tin 0 5 De P 10 U u 15 P ir Pankway 13-10 SCALAL r2 a

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U.S. Department of Transportation Federal Railroad Administration

METIMARYLAND DEPARTMENT OF TRANSPORTATION



BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/14/17 bwmaglev.info
COMMENT FORM
Name: Kathnyn EllB
Address: 3910 Meadow for Road
50 hodalo MA - 20774
DAN 1415 ALIGS LARSZZALLENZAN NOS
Join our mailing list?  Yes No
Preferred method of communication?
comments: _ Lave acop concerns about the
CHECally of TRB projectand I'm
anany about the tack of public participation
in appropriation to the they to do this at
NO From what I love read this
Ling a the uners there wis and nous
All sand a good Mapland verter
after releving a gran many and testach
are being consider, I am concerned,
about the Sately of this Ligh speed
Hatin, the rotse and other ensormale
improve not to mention the displacement
the Maniford Trestreak. Ton not whiched
Januarpoint & Marken benefits the building the page C-547
and ank which the normality and

Comments:

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MOTMARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION





BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/14/17 bwmaglev.info
Name:Rose Smith
Address: 12109 ROUND TREE LANC
City: Bowie State: MD, Zip: 20715
Telephone:Email: Rosemalcha@ amailing
Join our mailing list? If Yes INO does no good
Preferred method of communication?  Email Mail
Comments: <u>Fwant to be notified of MAGLEV mtgs &amp;</u> <u>impact. I've yet to receive any notification</u> what so ever. []]]
Questions: () How much helium do you need to run the Mase, (2) Where and is the source of the helium? (3) How is the vater run off going to affect the chescpeake bay? Will we get ice be low to Maslev & on reads from the near the Mayler? (4) if the price of Helium is market dependent how will this affect the ficket price? (5) How will this affect the ficket price?

Comments: So how muc Gine xes 17 P 05 P non ana ONCERN PONC 25 55405

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MARYLAND DEPARTMENT OF TRANSPORTATION



January 2018

Page C-550



DATE 10/14/17

Name:	Vijay Par	ameshwar	an			
Address:	12 Crescent	Road, Ap	H.B			
City:	_Greenbelt		State:	MD	Zip:	20770
Telephone:	650 - 336-	4994	Email:	Vijay. pwr	@ gmail.	lom
Join our mailir	ng list? 🛛 Yes	L No				
Preferred met	thod of communication	on? 년 Email	🛛 Mail			
Comments						
(1) This	study is pres	sented as	Manle	i study" a	ad from	a soprific
			•			
Congres	ssional budget	program, 1	but it is	better serv	ed as a	"transportation
Study	of transit in	the area,	with aut	o, train, 1	Metro, li	ght rail, and the
1	iy to expand					
		ne resuris	OI THAT	giva 1	na pra	n, one conj
better	inform us				_	
2 PC	and Bultimore	are only 3	0-40 mile	s apart, El	ver though	the Magler con
run at a	a high speed, w	that time o	ire Commu	ers really g	jaining by	using this as
Compured	d to the MARC	? Maybe 1	0-15 Minu	es? When ?	I asked,	the answer given
was a	vision of De	to NYC	Magler,	which make	es more	sease, as it is
a long	distance (like	the CA h	ligh-speed.	rail) Mayb	re this s	hould be presented
as a v	ision of that					
Jahuary 2018	proposal she	ows that	the termin	us station	in PC	is either theaght 551
						nea noors. How con

Comments: the area be cleared so that this Magler can be built, especially here? What Amtrak hus done is to have "satellite" Stations in and New Corrollton, which can serve as conduits into the city through MetroBus & MetroRail. It begs the question, can we think of a more holistic way of integrating all public transit, with timings and hub stations such that easily across the city by many means without waiting. a person can travel long times or being stranded?" For example, New York has the Port Authority to manage all this

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M COTMARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION







DATE 10

#### **COMMENT FORM**

SAVAILE Name: Avendue Address: 20 BOWIE State: M Zip: City: 43-864-8617 Email: MJ4hampso **Telephone:** 🗹 Yes Join our mailing list? Preferred method of communication? 🛛 Mail Dait WANT YAN HRAIN. 110 Why Vore 4 Comments: HALLE A MAJORity that due Communities, MPD VALUE 9 St. U UMI FACE 404 ress an Issoes. Why Wom White Communities and 4 to us. lure UN FAIR IN thro lostfords Vista on m Juto Montgomey Correcty CONNEON, ANY VA, TYSM RLACK LAVE Community MATES

January 2018

Page C-553

Baltimore-Washington SCMAGLEV Project

to RAISE an childrens Comments uthalt onedunker Bru 0

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Baltimore-Washington SCMAGLEV Project

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4 ° -

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
Σ.	
	14/2017 bwmaglev.info
	COMMENT FORM
Name:	REGIMA & Smith
Address:	5434 TAylor Street
City:	Bladeresburg State: MD Zip: 20718
Telephone:	301-887-1982 Email: Amalas Magic Querizon not
Join our maili	ng list? 🖾 Yes 🗆 No
	thod of communication? 🗆 Email 🛛 🖾 Mail
Comments	I DO NOT SUPPORT THE SC MAPLES TRAIN
will will	VOTE AGAINST ANY POLITICIAN WHO DOES.
JHE TRA	The COMBS THEOUGH MY COMMUNEITY AT THE
BLASSERS	BULL WATERFRONT AND HAS POTENTIAL TO IMPROV
THE WA	BREEDET PARE, WILDLIPE, DIE ANACOSTA RIVER,
	hiking BIKING TRAFL. THE PROPOSED GUE
Rours	
	why ALONG Route 450; my community
	hererly on these businesses. This intersection
	TE 450 AND Route 202 ALSO IMPARTS THE PUBLIC
	SE, our weak DIBOTER. THE TRAIN (Above or
below an	ound Rears Theorgh Bladeros buck High School,
January 2018	1 High School, The Bladeres burg Company
Contraction	() a visit a v

Baltimore-Washington SCMAGLEV Project

PRSON Comments: HB DROPOSEL JUE Rorizz WILL HRin STREET M DLADBUSBUL Yr HUNSE SPE 16243 Bul 2 CAN WARB RAME IN USB 17 Cerl SIDER 20 NOT 120 ACOLE in = man ONOT 0) HAUNDEC m WATER 26 OME 0000 0 ZBV STBBL BRAMS iller PLACE MO 70 EKTABI STOT DESS AD MB FUNDATON 177 SNON 20-21 PATER FURY +Rom LOME NBLIT PAND AD NEW N 51 1H 63 12 EUE enstrue one Qa 00 Dry 日本の空 an SI THE X EAN CONSTRUCT BCBSOI KGI NUC tome HB 1Day m 1 2 C tes BAU BQUIDMENT SONIS NEVET HICLE 1 140 ( Jupp NOT Ø AIN. Reperto AINS AM HE CONSTRUCTION AND

PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO:

Buch

SLEDDO

AN

SCMAGLEV Project c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

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TB

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U.S. Department of Transportation Federal Railroad Administration January 2018

MAG

Q







DATE OCT 14, 17

bwmaglev.info

## **COMMENT FORM**

isdale Eddimge G. Name: Umber 706 Address: zip: _20720 State: MD owie City: eddimare @verizon. Net 01 464-2538 Email: **Telephone:** 🗹 Yes Join our mailing list? Preferred method of communication? Mail have attended oll of the presentations, Comments: not convinced of the benefits of MAGL Fince George's County. The distance The train does not stop in our county between Battimore City & BWI Marshall is far shor han BWI Marshall & New Carrollton. hat employment opportunities are there or us once the train is operational he # of homes and families which would be displaced tar too great and seems to be given and impacted CONSIderation, nd has targeted the roAmerican Droject nis the older adult population January 2018 S, A and limited bene tots for US are very very

Comments: CONSIDE the proposa Je has OUR mac Communi tor us w cel mprove Amtral a ne rO < ontho IN ormed one nave 1 (ng at ρ P S OUr au 9 en Volai en 1000 area. ud oes emone not have d INterne. 289 Ne osta Dav INC ress mai

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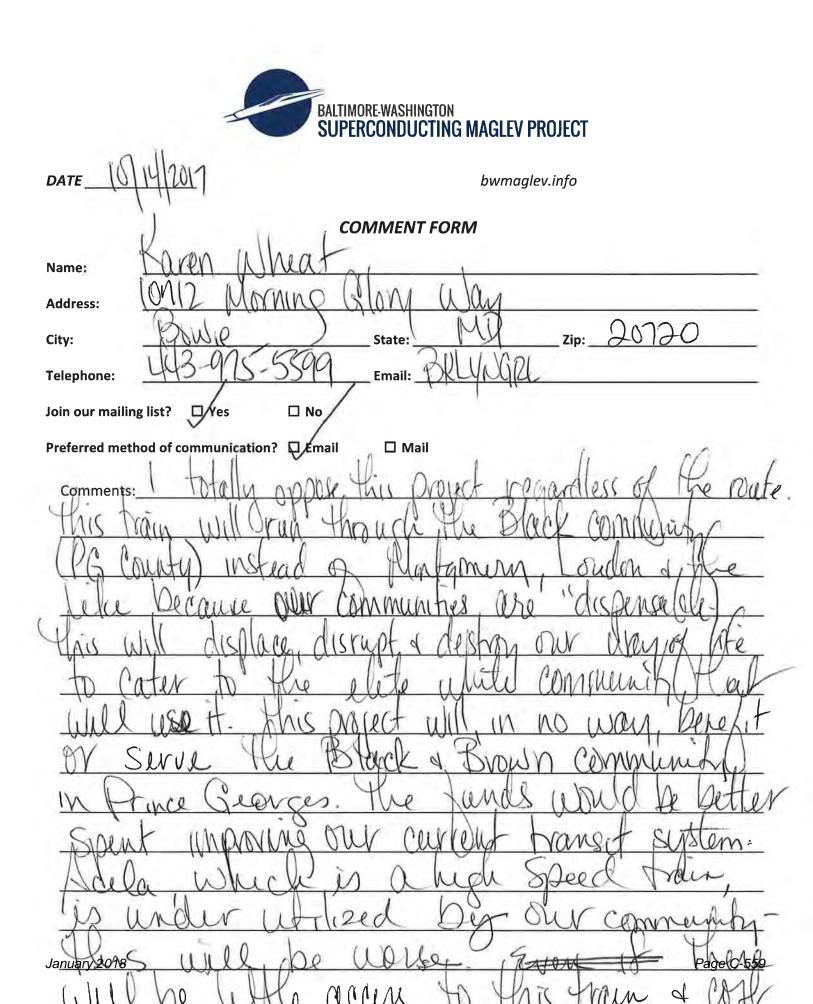
Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com



MARYLAND DEPARTMENT OF TRANSPORTATION

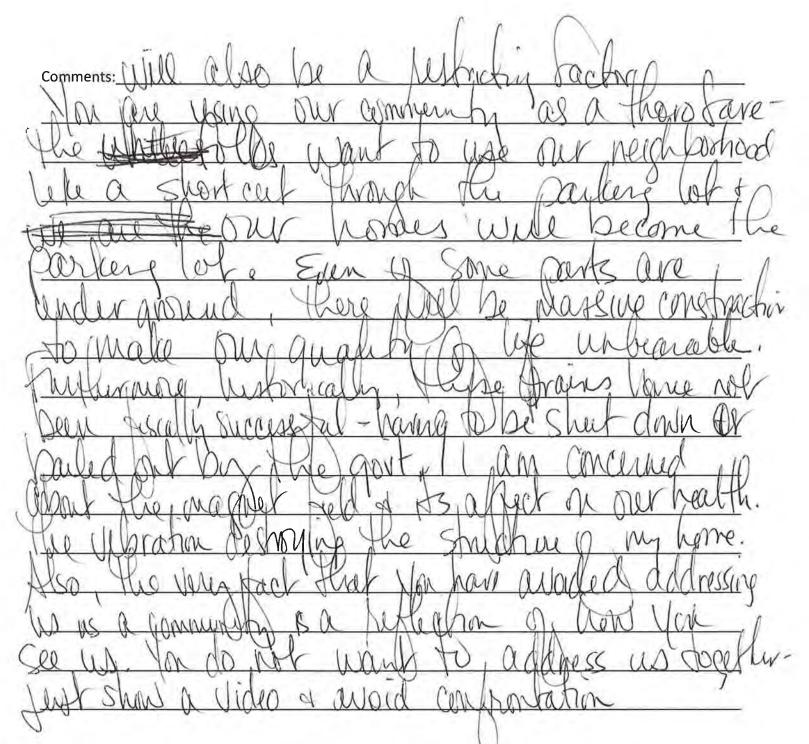






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Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com

U.S. Department of Transportation Federal Railroad Administration January 2018







DATE 10/14/17

COMMENT FORM Lorenzo Hy Hon Name: Hobart Street Address: Springdate 1 Zip: 007711 _____State: ______O City: 301 957 3307 Email: LRHYZTONZCCO. PG, MD.UJ **Telephone:** 2 Yes Join our mailing list? Preferred method of communication? D Email 🛛 Mail Comments: Please Note my following concerns: Why would BWSMP proposed alternutive routes in contrary to MODT and Governor Hogans understanding that proposed routes would only utilize existing right of ways! The review process of alternatic routes, and eliminated routes; durbose to say elimated routs cannot be reconsidered to Fund Who is going the remain billion and who is going to find the organy Mainter sustainable unler the States CIP Program Market: In Regards to Price who will Utilize MAGLEV +0 Januarronant domain: concerns in regord +2

aut composition

Baltimore-Washington SCMAGLEV Project

comments: Conclusion : Routes should have to Funding excluding tax payers d +6  $(\cap$ regardy dollars

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DATE 10/14

**COMMENT FORM** 

elins Name: Rol Address: BTOKO Zip: _______7/ City: JOH State: Y hlmdb 8010 **Telephone:** am Email: 6 gina Join our mailing list? The Yes Preferred method of communication? 🗆 Mail Comments: OUL MOO XMA January 2018

14

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#### Baltimore-Washington SCMAGLEV Project

n lorg ferm just don Comments:

# PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO:

SCMAGLEV Project c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com







DATE 10.14.17

COMMENT FORM BEVERIV ROWN Name: Address: State: MD ONDIC City: A12. COD Email: MrS **Telephone:** □ Yes Join our mailing list? Preferred method of communication? Mail Comments: THE SIGNS ADDRESS IMPACTOR VIBRATIONS IMPAC ADDRESS NOISE ON PEOPLE. THEY DO NOT VIBRATIONS 9 NOISE ON MOROUN TURE 05412 MEETS MAGNETIC FIELD TANOARDS MPP T. MAJR. TO lin OFTER Page C-565 11 A

Comments: 7 Ul n 0 P

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DATE 10-14-2017

	COMMENT FORM
Name:	Princess Pringle
Address:	8004 Dellwood Are
City:	Glenarden State: MD Zip: 10706
Telephone:	Email:
Join our mailin	g list? 🛛 Yes 🔲 No
Preferred metl	nod of communication? Email TMail
Comments:	Why were residents that's being Affected in the proposed
	Not notified curlies in the making of this project.
	the penders at the project Need to Know is that
	are being Affected, the effects From this more will
	fate all the home ower in the area. Families that
	ark hard all their Life to secure dwelling for retirement
	omfort, to just lose it because Life + Liberty well and
and th	vies will be gone. When the state & the Federal Concoment use rich an actually destorry the Less fortunate way of
hiving	and with those being Affected not benefiting from
	changes Prince George county is being affected and
Not 1	becoming able to benefit from this project, but will
1	ue the to contribute to it's purpose. Page C-567

Baltimore-Washington SCMAGLEV Project

comments: NUT only will PG County not benefit, this Project with become to expensive for Local per people to afford, it will cost more to the take this ride than

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U.S. Department of Transportation Federal Railroad Administration V 2018











Name:					
Address:					
City:		State:	Zi	p:	
Telephone:		Email:			
Join our mailing	list? 🖾 Yes 🛛 No				
Preferred metho	d of communication? 🛛 Email	🗆 Mail	Por	vthi3	
Comments:	first of all I	in very 1	upset to	ojust by	2
	h to our atter			big Proj	ec+
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enjoy	The rest q	Therea	L'ue c	long the	ad
Thing	s that male	ethem	happy	have	to
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This	is so un	fair for	r big	money	maker
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hom	es There 5	hauld	be of	ther un	295
to pro	mate your	Project	A Shan	the on	res
Mog	have pict a	out. U	'e nee	of to	
Januar 2018	KAPPY with u	hat we	e have	, NO A	Page C-569

rain Comments: с IN a Ĺ Q in Q

### PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO:

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Baltimore-Washington SCMAGLEV Project





DATE OCT 14, 2017

**COMMENT FORM** LAWSON Name: LANF ING-Address: 20715  $(\lambda)$ Zip: State: City: 13 RISES nail **Telephone:** IZON NET **E**Yes Join our mailing list? KREA ER. Z Mail Preferred method of communication? D Email Comments: CMMUNICATE ANT N 50 GA JUN 50 AND SA PEOPL DON SO WMN7 UNNELING RK JUSE KNOW HBOU Page C-571 IRFADY January SUPPOSED MINIAM TONS VIBRA

PRELIMINARY ALTERNATIVES SCREENING REPORT Baltimore-Washington SCMAGLEV Project VIBRATIONS ARE THOSE CURRENTLY # AND MORE FELT AND ARE THAN UNHAPPILY VIBRATION ARGUMENT LIVED IN ITH. 50 THE Comments: BEING DEAL AS NO B16 15 SURELY ROJELT INANCIA EIF 7+15 EG ON WASH-BW1--WASH? B ALT-BW1-ROPPED 0 1 FUNDS Ro 1E7HN 17 SUF ORT HROUGH NERC ONE  $\omega_0$ RL EI DON'T 11AD IND ING STATE AND FED TAXES 47 R NO UN SUSTAINABLE PROJECTST FOR F US IN MORE TAXA TON PROJECT OLLS. THIS NOT MONETARILY SUSTAINABLE DO NOT WANT TO SEE AR ILD-I H PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAI ANAI SCMAGLEV Project c/o Suhair Al Khatib ORT Maryland Transit Administration **6** Saint Paul Street Baltimore, MD 21202 Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com THIS PROJECT. **U.S. Department of Transportation** MCOTMARYLAND DEPARTMENT OF TRANSPORTATION B R Federal Railroad Administration MARYLAND TRANSIT ADMINISTRATION January 2018 M SURE THAT 11111 5



DATE 10/14/2017

bwmaglev.info

# **COMMENT FORM**

Name: Anna J. Lawson
Address: 12514 Rambling Lane
City: <u>Bousie</u> State: <u>Md.</u> Zip: <u>20715</u>
Telephone: 301-464-9473 Email: aujKLSister @ Verizon. net
Join our mailing list? 🖳 Yes 🔲 No
Preferred method of communication? 🗹 Email 🛛 🗆 Mail
comments: (D Nerd? Is there a need for this high speed train
at the huge financial cost? Using the current
"Amtrak" system, their next generation, trains makes
"Amtrak" system, their next generation, trains makes we need Improved intractine ture more economical sense. That makes sense and is good for all of
3 The environmental Impact: Not only would thousands
of people lose homes of businesses, Churches, etc., we
would lose our green space, wild life, SAFE environment. How does this construction impact the watershed to the
O Basie, a wonderful city, would be split - Bay?
separating neighbors + Communities.
Health FISKS - What is the impact on health from the magnet force field? Pocemakers, etc.
5 Sound noise - Living next to or near this train.
Vibration How is one's health affected. It Surely upport be pleasant and quite
The air environment belongs to
January 2018 Everyone. A lot of homes in bowle
houses have copertos toould that be handled safely? > over

ty/ It is quite feasible that the Comments not be able to afford orite 0 Deop eed SDON 1ve you a Màre Bal SDecit jobs? -ic. Keadina 0 Spe where 200 uphere ose enue protitable venture, izens increase. Maryland, the Count emendates adhount of en thousands) of Nomes, bus hurches etc. are Nesses, ( ast but not rden ( and off Tied. proces the Regtelu out o wash. D De Deen CV H'Morp. C battal nave America, We tates o PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO: projects. SCMAGLEV Project is going to benef (12) Who is the BLORR, the opinion. My Dersona c/o Suhair Al Khatib a panese Government Maryland Transit Administration **6** Saint Paul Street Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com Japan Central Can sell their technology to other U.S. Department of transportation Federal Railroad Administration CCOUP M OTMARYLAND DEPARTMEN OF TRANSPORTATION Some of their financial January 2048 Will NOT benefit the average citizen of theady. S.A.

Baltimore-Washington SCMAGLEV Project

92



DATE 10-14-11

	COMMENT FORM
Name:	Mrs. Mary L. Rapczynski
Address:	8706 Maple Arve
City:	Bowie State: MD Zip: 20720
Telephone:	Email:
Join our mailin	glist? I Yes I No & think we are on your lest,
Preferred meth	nod of communication? 🗆 Email 🛛 🖄 Mail
Comments	sting too expensive to build & maintain and
then	to use, We will not benefit from it
ina	ny way, but we will be foring through
tan	es and government inbridies, and
wha	t happens if some part fils of your
ban	byut ? Then we live with flight
of us	Alinished construction or suged property
that	deteriorates just sitting these,
Wh	about all the lives affected long
their	homes or sitting next to the last of towny by train and construction? We live news Intrace stations in Bld Bowie in an old, historic boxe.
Mag	to train and construction? We live near
the oldy	InTrate station in Old Bowie in an old, historic hore.
January 2018	't want to love it on live beside the constructions
no the	husit it it a constructed of don't thank not need it.

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Comments:_ · Inap one

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# PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO:

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MARYLAND DEPARTMENT OF TRANSPORTATION





**BALTIMORE-WASHINGTON** SUPERCONDUCTING MAGLEV PROJECT bwmaglev.info DATE **COMMENT** FORM Name: Address: State: City: Email: C **Telephone:** Join our mailing list? 1 Yes Preferred method of communication? Email Both @ Mail Comments e (4) ĩ January 2018 age C-577

Comments: ~

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Page C-578

January 2018

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
	14/17 bwmaglev.info
	COMMENT FORM
Name:	Beverly Wills-McFadder
Address:	8614 Johnson Avenue
City:	Glenarden State: MD zip: 20706
Telephone:	Email: beverly gray @ VERIZON, NET
Join our mail	ing list? Ves DO
Preferred me	thod of communication?
Comment <u>State</u>	s: Even though as of this date, it has been dethat most of the routes that would
imp	acted a large number of homes, have been
take	Nort of consideration for this project
Line	luding GleNARDEN, MD), I do not
tru	st that the promise will be kept
dow	the toos later in this process.
dui	el continue to protest this project
there	sis no ent aconomic fustice in this
proce	act for most of the communities
alon	g any of the proposed Moules. How Can
a co.	monunity bereft if the train doesn't
January 2018	All for a vample, if wanted to take
Lene	Alt for a vample, il wanted to take

Baltimore-Washington SCMAGLEV Project

Comments: all. 110 AN

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PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO:

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U.S. Department of Transportation Federal Railroad Administration January 2018

MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



-580



DATE 10 - 14 - 2017

bwmaglev.info

**COMMENT FORM** 

Name:	Kenneth Perry
Address:	5003 PATUXENT Riding Lane
City:	Bowie State: Maryland Zip: 20715
Telephone:	Email: PERRYKC 48 @ gmail . com
Join our mailin _l	g list? ☑Ύes □ No
Preferred meth	nod of communication? 🗹 Email 🛛 🗆 Mail
Comments:	I believe in being peogress to better the way of lite for the
commun	sity, the county, the state and my Life. However, what
I have	seen, heard and read on the MAGLEV Project will not
benefit	t my community and family. There is the possibility that
I May	Loose my trance are my community will be destroyed
due to	a duance TRansportation PROGRESS. If the MAGLEV will
TROUCL	FROM Washington, D.C. to New YORK City and Boston, NA
might u	work if I Travel to those Locations weekly. So why
will m	AGLEV Make stops at BWI, Baltimore, Philly etc. when
we tra	we Muteak and the Ocela Train doing the same thing.
The fur	sating for this project has already in Place from
Japan.	so who will be this money back to Japan, why
can't	America pay for American Projects. Who is profitions
January 2018 -	the Project, the States, the Goupenoes, Senators Page C-581

Comments: I are satisfied where I live and have worked hard
to be in the prefect home, and Prefect Location with
good value to my property. If I lose my frome because
of the MAGLEV PROject I am too old to start over.
This project will not benefit the communities that this
Project will droteoy. My question is who will profit and
what broppen to the great lost.
Let's be truthful to the people of this state and county.
we all need to be on the same page of progress. I see
what has happen to other mass Transportation Projects, such
as metro Transit, Antrak and othe Local Transportation to
relieve the congestion of Travel on major Highway both
on the ground and undreground. I am not pleased with
this project and how it is being presented to the
community. Money talks and every body else will suffer
If my people will call on the Lozd Jesus Chieist as one
An error here in a comment of a state of the
to stop this major effort. Thanks for letting the speak Through writting.

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Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com



**U.S. Department of Transportation Federal Railroad Administration** 





DATE 14007 2017

## **COMMENT FORM**

Name:	VANDY WELCH
Address:	8119 MOUNT AVENTINE ROAD
City:	SEVERN State: M.D. Zip: 21144
Telephone:	443 831 8901 Email: VEWERCh@aol.com
Join our mailir	
Preferred met	hod of communication? 🕅 Email 🛛 🗆 Mail
Comments	
l	Uny were residents of affected properties along proposed
Daths	Not notified of earlier scoping meetings? Reported by residents
- perior	e tounded and Prince Georges counties that could be ablected were
of town	
NOT	notified. This does NOT generate trust.
(	Dice (and it) a path is chosen and construction begins, how
wide	a path will the project require for both construction and
Open	ation? How will tunneling affect property owners above
Alae -	turnel?
	Where is Mayler tach vology operating at a profit?
	Where else is Schlagten technology being studied within the US?
9.5	Where is Schlagler operating under ground?
	While he is I there are be bet to shite tom
January 2018	een Baltimore and DC? Crypently a MARC Train tickent costs

from obver g.de Comments: a VINOM 10 \$ aut Orel Sign VUD brues 162 MOUNA Sense ac Uter May Mare O OV termatives DCar Operation ustion 13 Cr ins 3 vide 14

PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO:

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Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com

U.S. Department of Transportation Federal Railroad Administration January 2018







DATE 10-14-17

**COMMENT FORM** Name: anc Address: 20715 OU State: Zip: City: 01. Can Email: **Telephone:** Join our mailing list? Ves Yes Preferred method of communication? E Email **□** Mail homewo ON inv IND Comments Man nn DOID n Janua

## Baltimore-Washington SCMAGLEV Project

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Comments:

PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO:

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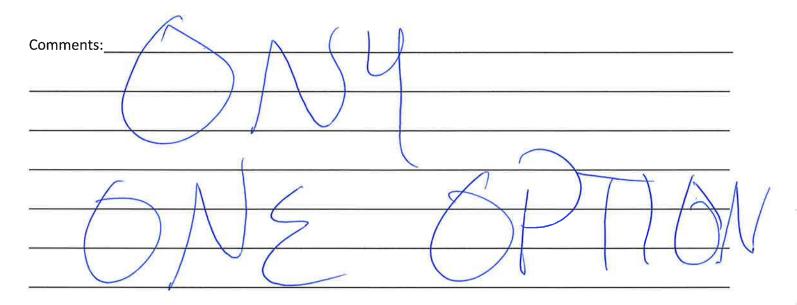
Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com

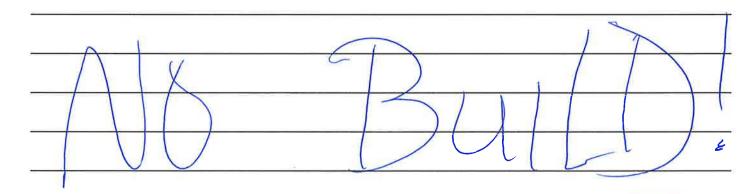
U.S. Department of Transportation Federal Railroad Administration January 2018





BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10-14 - 2017 bwmaglev.info
COMMENT FORM
Name: Mike Lange
Address: 15022 RUNNING PARK St.
City: Bowle State: MD Zip: 20715
Telephone: Email:
Join our mailing list? 🛱 Yes 🛛 No
Preferred method of communication? 🗆 Email 🙀 Mail
Comments: NO BUILD
Autonomous Cars Are a couple years Away and will remove congestion on Road ways Per studies. Elon Musk is Building a UNDERGROUND HYPERLINK From
DC to AIRPORT TO NEW YORK, MAGLEV WILL NOT BE USED. FMPROVE MARC TRAIN & AMTRAK
ONA ONE OPTIDAT
AD BULD.
January 2018 Page C-587





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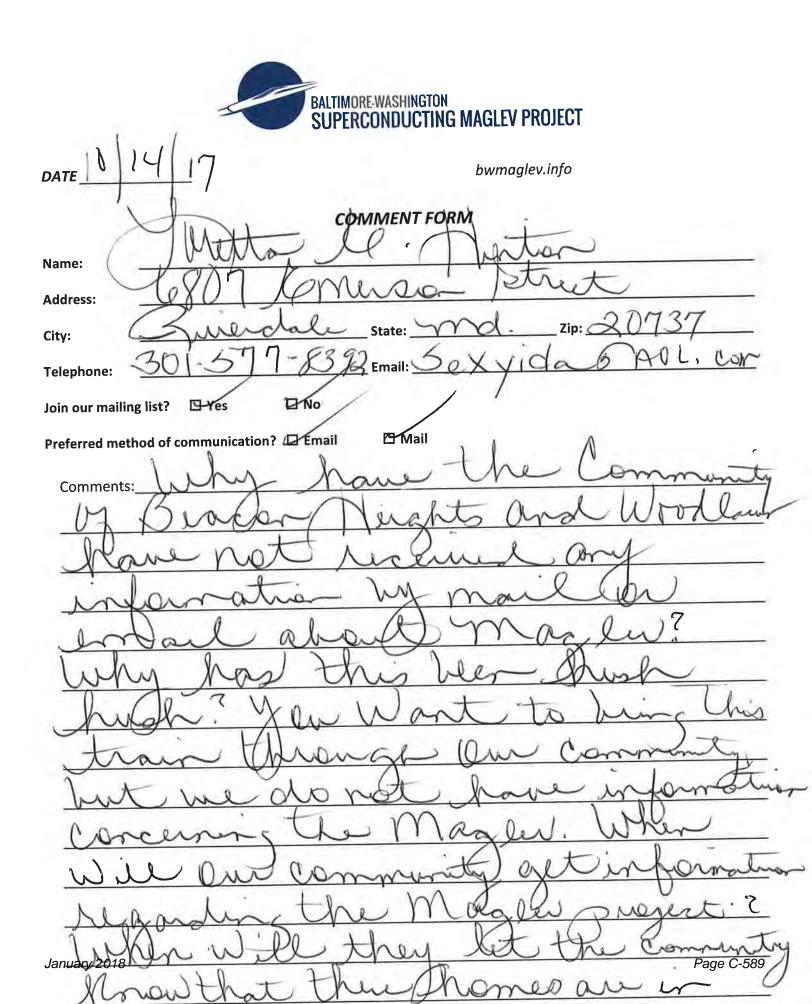
U.S. Department of Transportation Federal Railroad Administration

MOTMARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



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Comments: Mopandy?

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Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com



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PRELIMINARY ALTERNATIVES SCREENING REPORT Baltimore-Washington SCMAGLEN Project nnun Onl **BALTIMORE-WASHINGTON** EV PROJECT SUPERCOND G NG MA 14 bwmaglev.info DATE **COMMENT FORM** 0)  $1\alpha$ Name: 111 Address: Zip: State: City: Email: **Telephone:** Join our mailing list? 🗸 🖾 Yes Preferred method of communication? 📈 Email Mail 10 Comments: 11 (mmuni CY 70 01 1 0 np in knec 1UI 11 l ina P al 011 WO PO 11 0 an 2019 11 C inan a 0 January 2018 Page C-591 P

Comments: u U 11) CA MINI

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MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/14/17 bwmaglev.info
Name: Kerlow King
Address: 6713 Greenland St
City: Riverdale State: MD Zip: 20737
Telephone: Email: Kei low @ comcast, net
Join our mailing list? 🗆 Yes 🔹 🗆 No
Preferred method of communication? 🛛 Email 🛛 🖓 Mail
comments: 1. Communication is lacking; I live in Beaconheights that encompages 2 routes. I have yet to receive any correspondence
and reither has any of my reighbors
2. I would like to see more specific plans as to
how deep would tunnels be the effect of the trunnels
on existing land, we have adustoric cenetery what would
the impact be on that cometery.
3. I would like to Know what are the revenue
generation impacts and what happens if the revenue to
Sustain the MagLevis not met. (Do tappayers have to
fund this project through subsidies)
4. Can some from the Transportation authority
Schule a meeting in Beas Beacon Heights to explain the
January 2018 ton the two proposed routes through our negel 593 hood
TURN

Comments: <u>5.</u> <u>He commente</u> <u>Magnetic</u> J	What is which an	the in d the	pact of long-ter s.bration	the w in imp is on I	he soil	field on b.th the on ground
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## PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO:

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MOTMARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION





DATE 10-14

bwmaglev.info

COMMENT FORM 9. (~ Ou Name: KOCKINGHAM LANE S Address: _____State: _____MC BOWIE Zip: ____ City: Email: Katie O. geo 301 809 6659 **Telephone:** Join our mailing list? Preferred method of communication? 🗖 Email Mail Comments: - signed up for your email 1 st in April. First email from you was yesterday. Pictures drawn of the above land trat look intentionally deceptive. Or is your artist that bad at proportions some thing with "air displacement." Single source supplier. Passenger trains alreade ses re these destinations 110- Route: You moved it, but yours liar of overnor. Too many home

PRELIMINARY ALTERNATIVES SCREENING REPORT

55 ender trains in the US are Comments: it to be the PXDO  $\partial$ Th 101  $\varphi$ 01

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x

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/14/17 bwmaglev.info
COMMENT FORM
Name: J Timothy Looney
Address: 13313 Katrinka Drive
City: Bowne State: MD Zip: 20720
Telephone: 301-805-1352 Email: JTLOODBY @ Hotmail Com
Join our mailing list? Kyes 🛛 No
Preferred method of communication? 🗆 Email 🛛 📈 Mail
Deress provide a draft outline of the chapters that will be in the EIS, 2) will the EIS look 2 the socio economic impacts of the project? 3) Will the EIS look 2 the
3) Will the EIS look 2 the economics of the proposed project?
4) Please provide a break down January 2018 of the project cost in the page C-597 EIS. It should provide of

#### PRELIMINARY ALTERNATIVES SCREENING REPORT

Comments: CO 00 ,0, D V Ve el a Om ଠ o 0

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DATE 10/14/17

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### **COMMENT FORM**

Gilbert Mrs Name: 3 rowr Address: Bowie 0718 MD Zip: State: City: 410 551 2599 Email: **Telephone:** Join our mailing list? **Mail** Preferred method of communication? is not nee Fix 11 his Comments: 1001 UN 1,211 alce ASSIST OU More 10 mar ont R d Move yous Make then DID HI JS. X *ca* aprop that 0 a r. 04 Mor 10 Cose NOU 10 M ONCO Jan

PRELIMINARY ALTERNATIVES SCREENING REPORT

10 Comments DIE 10 hu 40 L er Nel OD R ont 100 1 Gil Q 0 00 his an 120 O

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U.S. Department of Transportation Federal Railroad Administration

MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



January 2018



DATE 10/14/17

bwmaglev.info

## **COMMENT FORM**

Name:	Lypo Vosburgh
Address:	1466 Accibican have
City:	Bowie State: MD Zip: 20715
Telephone:	301-464-1781 Email: VOSburghl@ad.com
Join our maili	ing list? 🗆 Yes 🖾 No
Preferred met	thod of communication? 🗆 Email 🛛 🖄 Mail
Comments	: Even though the BUBTA alternative is currently
	of the table, the Amtrak alternative still
	ets my quality of life and the value of my
	e. Amtrak has recently announced new trains
	are going to accomption the same thing bes
	AGEV and we will not have to spend the
	a money. I do not want this train going
	my neighborhood period! I I am not going to be
cepte	e to use (does not stop in Bowiel and MI
	uld never pay the amount of money for
Hie	cost of a ticket. This train is only for the
	on the powerful but they are not the ones
usba	will be living near it. Spend the money on
wha	t we have and make it wetter? Page C-out

PRELIMINARY ALTERNATIVES SCREENING REPORT

Twill not vote for any federal Comments: epseantive who is infavor of this 20 THIDA anna n a 11000 )er 100 an 0

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DATE 10 14 2017

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## **COMMENT FORM**

Name: Kristi Valleau
Address: 931 Nanticoke Run Way
City: Odenton State: MD zip: 21113
Telephone: (410)960-9820 Email: Kristi.valleau@gnail.com
Join our mailing list? 🛱 Yes 🗆 No
Preferred method of communication? 🗆 Email 🛛 🕅 Mail
Comments:
1.) This technology has not proven to be economically
viable in other parts of the world, and other
commercial implementations have failed and
required bail-outs. How is this SCMAGLEV project
anticipated to be economically viable? Who will
cover the cost if it fails?
2) It has been noted valleged that this will revolutionize
commuting in Maryland and help relieve current
congestion. However, per the Census Bureau's County
to County Commuting flow 2009-2013, Only 4937 of
797,044 DC commuters (0.690) come from Baltimore City,
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January 2018 Only 1248 of 365, 921 Baltimore City commuters (0.300) Come from the This does not support a need for SCHARLEY,

PRELIMINARY ALTERNATIVES SCREENING REPORT

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PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO:

SCMAGLEV Project c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com



MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



January 2018

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DATE OCHOBER 13,2217

bwmaglev.info

## **COMMENT FORM**

Name:	Abry Anna Henderson
Address:	14103 Gamma Ct
City:	bonie State: Manjana Zip: 20710-1747
	240-319-1555 Email: abryannahenderson @ gmail.com
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Preferred meth	od of communication? 🛛 Email
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PRELIMINARY ALTERNATIVES SCREENING REPORT

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PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO:

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MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



10/14/2017
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PRELIMIN	ARY ALTERNATIVES SCREENING REPORT
Subject:	more for SCMAGLEV Open House

Print

From: Horsepen Hill Farm (horsepenhill@verizon.net)

To: horsepenhill@verizon.net;

Date: Saturday, October 14, 2017 8:34 AM

Are these alternatives final? Will we be notified if these change yet again? How wide are the routes?

What kind of tunneling techniques will be used?

Where will mining sites be?

How will properties be affected by vibrations from tunneling and operation of the train?

Where in the world is a maglev operating underground?

Why aren't public meetings being held in the communities that will be affected by the above ground train?

If the Amtrak line in used, will Maglev replace Amtrak?

What have the Federal agencies whose land is in the path said about this project? (Ft Meade, Patuxent Wildlife, National Park Service)

Aviva Nebesky www.horsepenhill.com

Avial holyg 8304 Lawal Boxie Pol Busie, MD 20715

Good evening. My name is Aviva Nebesky and I live in Bowie. Thank you to the City Council for allowing me to speak. Thank you to Mr Trueschler for being here. Thank you to this great crowd for coming out to hear about this issue. How many of you here are doing your jobs by being here? Mr Trueschler is. The City Council is. Any reporters who may be here. The majority of this huge crowd is here because we are worried about this SCMAGLEV and the impact on our community.

I am reminded of an old Janis Ian song....don't it always seem to go that you don't know what you got til it's gone. They paved paradise and put up a parking lot.

I live in paradise. My husband and I have a 16 acre horse farm. Not only is it beautiful and where I conduct my business but it has historical significance as well. We have pecan trees that were started as seedlings from Thomas Jefferson's plantation. Our house is 100 years old and we have both an old smoke house and an ice house. We are listed on the historic registry. We are surrounded by acres of pristine land and other horse farms

We all love the idea of decreasing traffic congestion and the time it takes us to get around. My question is how this project will do anything to help us. A train that stops in only three places- DC, BWI, and Baltimore- does nothing to help most of the commuters along the 40 mile line. The project documentation states that this project will serve the elite business traveler. Are any of us in this room the elite business traveler? Who is that? We are told it is for someone for whom time is more valuable than money. So how much is a ticket? No one seems to know the cost of a ticket but it is in the neighborhood of air fare according to the project documentation. So, air fare. Can you pay those kinds of prices for a daily commute? Do you know anyone who can? How many people will actually take this train? How many people NEED to take it to make it commercially viable? I keep asking this question but I get no good answers. Before sinking billions of dollars into something, shouldn't there be a needs assessment to give us answers about whether or not there is a need? The project has, so far, failed to do that. We are constantly told that the Draft EIS will give us our answers. OK. We are waiting....but....in the meantime let's consider.....

The track for the train can ride along the ground, above ground or under ground. Underground is very, very expensive. The track will be about 50 feet wide according to what we were told by David Henley from BWRR back in July. To give you some perspective, 50 feet wide is the equivalent of a 4 lane highway. FOUR LANES. That decimates an incredible path whether it is the WB and A Trail, a pasture, wetlands, or your house. How much damage will there be to the tributaries to the Bay from construction? Along the ground it creates a barrier that will effectively separate one side of Bowie from the other. OK- above ground....well it is only 14 feet above ground which is about the level of a two story house. Not so high. And 50 feet or a 4 lane highway wide. NOTHING will grow under that. The sun will be blocked out. You might as well be in a tunnel.

What does this do to our community? To our farms? Our wildlife? Our quality of life? For a train that does not serve our community?

As far as I can tell, so far there is no commercially viable SCMAGLEV train in operation anywhere in the world. Do we really want to be the guinea pig for untried technology? The problem with untried technology is that you don't know if it works. You don't have information about long term health or environmental consequences. Am I anti-technology? Maybe a little bit but I don't see the point of being a guinea pig for BWRR and TNEM for something that has no benefit to me or my community, has the potential for unintended negative consequences and seems to have no potential for financial viability. I don't want to see 50 foot tracks left to rot all along our community when this project fails nor do I want to bail it out with my tax dollars.

I oppose this train.

Thank you,

## Citizens Against the SCMaglev

October 10, 2017

SCMaglev Project c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

Dear Mr. Al Khatib,

The Citizens Against the SCMaglev sent a letter in June 2017 requesting that the NEPA scooping process be reopened due to lack of public notice on the part of the Maryland Transit Administration. To date, we have not received any response from MTA.

As we will not have our concerns ignored, we are providing the following scoping comments. The project scoping report must be amended to include these issues, and they must be addressed in the EIS.

#### PURPOSE AND NEED

- 1. Provide the need for the SCMaglev project. While a purpose of the proposed project was provided at the April 2017 public meetings, the need for a SCMaglev train was not provided. The public has not been provided any information that leads to the conclusion that an SCMaglev is needed. We strongly believe that there is a need for regional transportation improvements in the Washington-Baltimore corridor that will serve all residents, visitors, and businesses in the region. However, we have seen no data that proves that a train that serves only Washington, BWI, and Baltimore is needed or will provide relief from the transportation challenges in the region.
- 2. The Notice of Intent, published on November 25, 2016 (the day after Thanksgiving), states that:

"The population in the Baltimore-Washington area makes up one of the largest and densest population centers in the United States. Over the next 30 years the population in the area is projected to increase by approximately 30 percent. Similarly, the demand on the transportation infrastructure between Baltimore and Washington will continue to increase along major roadways and railways including Interstate 95, the Baltimore-Washington Parkway (MD 295), US 29, US 1, and the Northeast Corridor (NEC) thereby decreasing the level of service, reliability, mobility, and potentially decreasing safety."

This statement does not provide proof that there is a need for a transportation investment of this magnitude with significant environmental impacts that only serves DC, BWI, and Baltimore. Rather it demonstrates that there are transportation issues that extend throughout our region. Analysis of these needs will demonstrate that these issues will only be solved by intra-regional transportation investments like rapid bus transit, light rail, and roadway improvements that serve the entire traveling population.

Provide detailed analysis of transportation needs of the Baltimore-Washington area.

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3. The Notice of Intent makes the following claims:

"Without additional transportation improvements and capacity within the Baltimore-Washington area, economic development and growth opportunities will be restricted. As congestion increases on the NEC and on the region's highways, the demand for continued economic development will be impacted, including, for example, tourism."

Provide documentation of this hypothesis. Specifically, provide documentation that the "transportation improvements... <u>within the area</u>" would be served by a rail system that only stops in DC, BWI, and Baltimore. Provide documentation that tourism, which is fueled by the great historical and governmental significance of the Washington, DC area would decline without a train that ONLY brings people from Baltimore.

Further the Notice of Intent quotes the NEC Future Program:

"To address these issues, in 2012 FRA launched the NEC FUTURE program to consider the role of rail passenger service in the context of current and future transportation demands and to evaluate the appropriate level of capacity improvements to make across the NEC. Through NEC FUTURE, FRA will determine a long-term vision and investment program for the NEC documented in a Tier 1 EIS and Service Development Plan. FRA published a Tier 1 Draft EIS in November 2015; however, the Draft EIS evaluated steel-wheel technologies as a way to serve the passenger rail needs of the region. It left open the possibility and did not preclude the study of and investment in advanced guideway and other new technologies, such as SCMaglev, to meet the transportation needs of the Northeast, including the Baltimore-Washington area."

We note that this statement says that the NEC future EIS leaves open the possibility of studying the SCMaglev. While we concur, this statement does not support <u>the need</u> for the SCMaglev and calls into serious question why alternatives other than SCMaglev are not being studied in this EIS. See comments on Alternatives below.

 Independent Utility/Segmentation - Provide detailed analysis proving that the proposed project has independent utility. Provide financial data showing how a train from DC to Baltimore can sustain short-and long-term viability without government funding and without an extension past Baltimore.

As BWRR is a subsidiary of The Northeast Maglev, LLC (TNEM), and TNEM has announced plans to build the SCMaglev from Washington, DC to New York, the entire SCMaglev project is a connected action. Separation of the project into pieces violates the prohibition on segmentation per the Council on Environmental Quality (CEQ) NEPA implementing regulations.

The CEQ NEPA regulations state that:

**§1502.4 Major Federal actions requiring the preparation of environmental impact statements:** Proposals or parts of proposals which are related to each other closely

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enough to be, in effect, a single course of action shall be evaluated in a single impact statement.

§1508.25 Scope: To determine the scope of environmental impact statements, agencies shall consider 3 types of actions, 3 types of alternatives, and 3 types of impacts. They include: 28 (a) Actions (other than unconnected single actions) which may be: (1) Connected actions, which means that they are closely related and therefore should be discussed in the same impact statement. Actions are connected if they: (i) Automatically trigger other actions which may require environmental impact statements. (ii) Cannot or will not proceed unless other actions are taken previously or simultaneously. (iii) Are interdependent parts of a larger action and depend on the larger action for their justification. (2) Cumulative actions, which when viewed with other proposed actions have cumulatively significant impacts and should therefore be discussed in the same impact statement. (3) Similar actions, which when viewed with other reasonably foreseeable or proposed agency actions, have similarities that provide a basis for evaluating their environmental consequences together, such as common timing or geography. An agency may wish to analyze these actions in the same impact statement. It should do so when the best way to assess adequately the combined impacts of similar actions or reasonable alternatives to such actions is to treat them in a single impact statement.

- 6. Provide data demonstrating the following required for financial viability:
  - Number of daily trains in each direction
  - Number of cars per train
  - Number of riders per train, per day, and per year
  - Cost per ticket
  - Cost to operate and maintain rail line
  - Any financial incentives (funding, grants, tax breaks, loans, etc) needed from governmental sources (Federal, State, or local) for construction and operation in the short-term and long-term
  - Provide information on foreign investment including required purchase of foreign-made rail components/trains
  - Provide examples of where the SCMaglev is currently operating in the world and provide financial data on that operation demonstrating that it does not require continual or intermittent government subsidies.

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 Amtrak's annual ridership on the Northeast Corridor (from DC to Boston) for 2016 was 11.9 million. Further Amtrak estimates NexGen ridership in 2030 of 25 million for the ENTIRE Northeast Corridor (https://www.amtrak.com/ccurl/214/393/A-Vision-for-High-Speed-Rail-in-the-Northeast-Corridor.pdf).

In 2016, a total of 5,098,562 riders boarded Amtrak trains at the Union Station in Washington, DC, and a mere 1,030,161 riders boarded Amtrak trains in Baltimore https://www.amtrak.com/national-facts. Only 689,042 riders boarded/off-boarded at BWI in 2016.

(https://www.amtrak.com/ccurl/111/103/MARYLAND16,0.pdf). It is inconceivable that most of these 6.8 million riders were solely traveling between Washington and Baltimore.

2016 ridership on the MARC Camden and Penn lines totaled approximately 1.3 million riders (https://data.maryland.gov/Transportation/MTA-Average-Weekday-Ridership-by-Month/ub96xxqw), but MARC serves numerous stations and communities in between Baltimore and Washington – commuters that would not be served by the SCMaglev. In addition, in June 2016, MARC reported ridership DECLINES: "Currently, the MARC service is facing ridership declines, according to Erich Kolig, director, MARC train and commuter bus service. "They are rather slight, only about a percent down from last year," he explains. "But we are not experiencing the 3% growth that we have been maintaining for the last 10 years." (http://www.metro-magazine.com/rail/article/713751/maryland-s-marc-railroad-upgrades-fleet-service-to-bolster-ridership)

In its filing with the State of Maryland, BWRR claimed that "Annual ridership on the SCMaglev system connecting Washington to Baltimore would be between 10.2 million and 15.4 million annual passengers in 2030 (42,200 one-way trips per day on average), while still assuming continued Amtrak and MARC service."

Provide proof and solid data on how the SCMaglev will achieve 10 times the current Washington/Baltimore station onboard/offboard riders and 41 to 62% of the projected 2030 riders on the entire Amtrak Northeast Corridor in the short line from DC to Baltimore while "<u>still assuming continued Amtrak and MARC service</u>"! Include detailed origin and destination data for riders, type of riders (commuters, business travelers, tourists).

See Environmental Impacts for further issues regarding Amtrak.

8. If the need for an SCMaglev train from DC to Baltimore cannot be defined, and independent utility for this short segment of rail cannot be established and sustained over the short- and long-term, the EIS must be revised to include the entire corridor (whether to Philadelphia, New York, or Boston) needed to sustain the financial viability of the project in accordance with 40 CFR 1502.4a and 40 CFR 1508.25.

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#### **ALTERNATIVES**

The structure of this EIS based solely on studies for the SCMaglev, <u>precludes all other possible</u> <u>decisions</u> including the decision to construct Amtrak NextGen trains. As such, an EIS that does not study these other alternatives is not in compliance with the National Environmental Policy Act.

#### As stated by the Council on Environmental Quality (40 Most Asked Questions):

Question 2a. Alternatives Outside the Capability of Applicant or Jurisdiction of Agency. If an EIS is prepared in connection with an application for a permit or other federal approval, must the EIS rigorously analyze and discuss alternatives that are outside the capability of the applicant or can it be limited to reasonable alternatives that can be carried out by the applicant?

A[nswer]. Section 1502.14 [of the CEQ regulations] requires the EIS to examine all reasonable alternatives to the proposal. In determining the scope of alternatives to be considered, the emphasis is on what is "reasonable" rather than on whether the proponent or applicant likes or is itself capable of carrying out a particular alternative. Reasonable alternatives include those that are practical or feasible from the technical and economic standpoint and using common sense, rather than simply desirable from the standpoint of the applicant.

2b. Must the EIS analyze alternatives outside the jurisdiction or capability of the agency or beyond what Congress has authorized?

A. An alternative that is outside the legal jurisdiction of the lead agency must still be analyzed in the EIS if it is reasonable. A potential conflict with local or federal law does not necessarily render an alternative unreasonable, although such conflicts must be considered. Section 1506.2(d). Alternatives that are outside the scope of what Congress has approved or funded must still be evaluated in the EIS if they are reasonable, because the EIS may serve as the basis for modifying the Congressional approval or funding in light of NEPA's goals and policies. Section 1500.1(a).

In addition, Section 4(f) of the Department of Transportation Act prohibits the use of Section 4(f) property unless there is no feasible and prudent avoidance alternative to the use of land from the property. If the SCMaglev project uses public parkland, wildlife or waterfowl refuge land, or historic resources, it may not be constructed if there is a prudent and feasible alternative. It should be noted that the WB&A Trail is public parkland – NOT a railroad right-of-way, and as such is protected under Section 4(f).

Lastly, as noted in Amtrak's scoping comments for this EIS, the NEC Future EIS and Record of Decision, selected improvements to the existing rail alignments and "discarded the new alignment alternative."

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 NexGen – The Amtrak NexGen technology is a "reasonable" alternative to Maglev and therefore, in accordance with NEPA and the CEQ implementing regulations (40 CFR 1502.14), must be studied in the EIS. ADD INFORMATION ON NEXGEN – SPEED, TIMING, COST, ETC. While outside of the Congressional legislation, the NexGen technology is a "reasonable alternative as it is practical and feasible from the technical and economic standpoint and must be included using common sense, rather than simply desirable from the standpoint of" BWRR. In addition, as construction funding is not available at this time, it is prudent to provide Congress with an equal analysis of all alternatives to facilitate informed decision-making.

Lastly, the Amtrak NexGen is a prudent and feasible alternative to the SCMaglev and would avoid the use of public parkland (including the WB&A Trail), wildlife and waterfowl refuges, and historic properties. Therefore, the Amtrak NexGen must be studies as an alternative to the SCMaglev.

- 2. Elon Musk and SpaceX have proposed constructing an underground Hyperloop railroad to travel between Washington, DC and New York. As with NexGen, this technology must be analyzed along side the SCMaglev to provide decision makers with information on the environmental impacts of each technology prior to making a decision.
- 3. Detail on alternatives must include design details including but not limited to: limits of disturbance; right-of-way; staging areas; station areas and impact areas for these; connections between stations and existing transportation hubs (i.e. BWI); maintenance yards and impact areas for construction of these; utility connections; security features including fencing; haul routes for construction equipment, materials, construction debris, and mining spoils; and disposal areas for construction debris and fill materials.

#### **Environmental Impacts**

1. Environmental Justice – Provide a detailed analysis on the disproportionate impacts that low-income and minority populations in Washington, DC; Prince George's County; and Baltimore City will suffer under the SCMaglev plan including but not limited to loss of property values and housing opportunities, loss of parkland and greenspace, increases in noise levels, and impacts to health and safety. Specifically, the above ground portion of the project will bisect Prince George's County while not providing ridership opportunities to the citizens of the County. Provide analysis of the EPA EJScreen demonstrating the disproportionate impacts already suffered by the residents of the County and the impact that a SCMaglev train would have. A baseline EPA EJScreen along the WB&A Trail shows an EJ score of over 90% compared to 50 to 60% in communities in Montgomery and Howard counties.

October 5, 2017 SCMaglev Project c/o Suhair Al Khatib	
c/o Subair Al Khatih	

- 2. Property Acquisition Provide information on all properties to be acquired and displaced as a result of the proposed action including:
  - a. Number, types, and locations of all of acquisitions/displacement of residents, parks, businesses, schools, churches, etc;
  - b. Method by which properties will be acquired including information on eminent domain and what entity will exercise eminent domain;
  - c. How compliance with the uniform relocation act will occur including analysis of the availability of comparable housing of equal price, value, and setting
  - d. Impact to remaining homes including loss of home values, changes in setting, visual and noise impacts. Provide information on how close a residence can be from the rail line
  - e. Impacts to remaining businesses including change of access and resulting loss of business.
- 3. Economic Impacts Provide thorough, quantitative analysis on the negative economic impacts associated with the proposed alternatives including:
  - a. Loss of property values (especially home values) from the proximity of a high-speed train where there is currently more compatible, highly valued land uses such as parks, trails, forested areas, and residential areas
  - b. Loss of tax base from the loss of properties and from the devaluation of remaining properties
  - c. Impacts to Amtrak ridership and revenues in the Washington/Baltimore corridor, the Northeast Corridor, and nationally as many of Amtrak's lines outside urban areas count on revenues generated in areas like the Northeast Corridor
  - d. Impacts to viability of NexGen Acela as it is probable that there is not sufficient ridership/need for both technologies to operate in the same market
  - e. Impact to Marc ridership, revenues, and viability with the proposed loss of riders to the high-speed train; this assessment should include any additional State, local, or Federal funds that will need to be expended to keep the Marc system viable. If the Marc system is no longer viable or must raise fares to maintain viability, the impact to commuters that board the train at locations between Baltimore and Washington must also be analyzed
  - f. Analysis of permanent job creation with SCMaglev vs. job losses at Amtrak and Marc
- 4. Parks and Recreation/Section 4(f) Provide impacts to parks and recreation areas in Prince George's and Anne Arundel Counties including the loss of access to these critical community features. Impact analysis should include changes to these facilities including changes to park settings, park features, park noise levels, and the overall changes in the user's experience. Note the WB&A Trail is public

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> parkland; owned and operated by the Maryland National Capital Park and Planning Commission and the Anne Arundel Recreation and Parks Department. The trail is a critical component of the East Coast Greenway and the American Discovery Trail.

- 5. Historic Resources Provide impacts, including visual, noise, and vibration impacts, to historic resources including archaeological features, historic sites such as the Glen Dale Hospital, the Marietta Mansion, the Bowie Racetrack, private historic residences and farms, and historic districts including the Odenton historic district.
- 6. Visual Resources As the only renderings provided by MTA thus far show a train in the middle of a forest with no residences nearby, provide more accurate renderings of the train line. Specifically:
  - a. Provide before and after renderings of the proposed rail line and train in ACTUAL locations showing the view to and from historic properties, parks, and residential properties that will remain after construction of the train.
  - b. Renderings to and from historic properties, parks, and residential properties should include day and night views and views with and without leaf cover on trees.
  - c. Provide information on the visual intrusion of graffiti into neighborhoods that may occur on the elevated rail line.
- Topography Provide details on changes to topography including cut and fill; provide detail on whether the proposed train and track system will cut through hills (creating environmental impacts) or rise up over them creating visual impacts to large numbers of communities and citizens.
- 8. Water Quality Provide quantitative data on the increases in impervious surface created by the track, stations, maintenance yards, and parking.

Provide quantitative data on the resulting stormwater runoff and impacts to erosion, sedimentation, and TMDLs in the already degraded Patuxent River and its tributaries including Horsepen Branch.

Provide information on the chemicals to be used for snow removal and deicing and the impact runoff of these chemicals will have on the Patuxent River and its tributaries.

- 9. Bird Strikes Provide data and analysis on the impact of bird strikes and how they will be prevented from a train going over 300 mph. There are nesting bald eagles on the Patuxent Wildlife Refuge in close proximity to the WB&A Trail. Bald eagles also frequent the Patuxent River between Prince George's and Anne Arundel counties. In addition, there are numerous other bird species including barred owls, pileated woodpeckers, and red-tailed hawks nesting along the WB&A Trail and along the river.
- Bats Provide data and analysis on the impact to bats and how strikes will be prevented from a train going over 300 mph. Provide detailed studies of bat habitat, bat populations, and presence of white-nose bat syndrome.

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- 11. Wildlife Displacement Provide data and analysis on wildlife displacement from construction of the proposed train. Habitats in the vicinity of the proposed alternatives are at capacity and any loss of habitat will force wildlife further into developed areas including residential areas. Detailed wildlife surveys must be conducted to document species, numbers, health of population (including over population), and capacity of habitat.
- 12. Vegetation Provide data on number, species, size, and locations of all trees to be removed for construction of the rail line. Provide types of vegetation to be removed. Provide information on how the project will prevent invasive species from being introduced into areas where forest are bisected and native vegetation is removed. Provide mitigation including where and what types of vegetation will be replanted, how reforestation areas will be monitored, and how the rail line will be screened after vegetation is removed.
- 13. Noise Provide 24-hour noise analysis for all types of properties in the vicinity of the proposed alternatives (residences, schools, churches, libraries, historic sites, parkland, etc.). Provide existing noise levels and noise modeling when the train is in operation. Noise models should take into account the loss of existing vegetation and buildings that would be removed and modeling should show day and night noise levels.
- 14. Electromagnetic Fields Provide information on electromagnetic fields including health effects from long-term exposure to an SCMaglev train. Provide health information from populations currently exposed to SCMaglev trains.
- 15. Light Provide information on how the rail line, parking areas, rail yards, stations, etc. will be illuminated at night. Provide analysis of light intrusion into residential areas, parkland, and historic sites.
- 16. Energy Usage Provide information on the energy needed to operate the SCMaglev train including the source of the power. Provide locations of any new substations or other utility upgrades needed to power the SCMaglev. Provide information on how power interruptions would affect train operation.
- 17. Utilities Provide information on temporary and permanent utility disruptions to residences, businesses, and other property owners. Provide information on the location and type of new utility lines needed to serve the proposed project. Provide information on impacts to the power grid and other utilities.
- 18. Community Cohesion Provide information on impacts to neighborhoods that will be bisected or will be cut off from neighboring communities by the SCMaglev Train.

Provide information on the effects to communities such as Glenarden, Glen Dale, Bowie, Piney Orchard that will be bisected by the proposed train. Include analysis of the cumulative effects of bisection by transportation projects to communities such as Glenarden.

Baltimore-Washington SCMAGLEV Project

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- 19. Land Use and Land Use Planning Provide detailed analysis of changes in land use that will occur due to undesirable proximity to the train and from the economic development that BWRR claims will accompany the train. Provide detail on where this development will occur and how it will affect sprawl in the Baltimore-Washington Area
- 20. Community Services
  - a. Provide analysis on effects to police, fire, and EMS services including responding stations, personnel levels, training (how much it will cost, who will provide it, and how often it will occur). Provide information on BWRR provided police services and a comparison of those services to those provided by Amtrak police. Provide information on how terrorist threats will be mitigated at stations and on the rails.
  - b. Provide information on how other community services will be impacted including schools, hospitals, churches, etc. Include analysis of cumulative impacts based on the economic growth projected to occur solely because of the SCMaglev construction (as based on BWRR claims).
- 21. Safety and Security In addition to the police information requested above, provide information on how the SCMaglev rail line will be secured such that people cannot climb onto the line resulting in injury or death and/or vandalize the line. Provide renderings of any fences or other barriers that will be placed along the rail line, rail and maintenance yards, parking areas, etc. Provide information on the distance fence lines will be placed from the line, height of fences, and type of fencing.
- 22. Construction Impacts Provide information on the construction related activities and impacts including but not limited to:
  - a. Limits of disturbance for construction of each of the alternatives temporary and permanent land use
  - b. Areas of cut and fill
  - c. Staging areas
  - d. Tunneling/mining locations
  - e. Tunneling technology
  - f. Haul routes for construction equipment and disposal of tunneling spoils

#### 23. Traffic – Provide impacts from:

- a. Construction vehicles traffic
- b. Temporary and permanent roadway closures including travel delay times, creation of landlocked properties, changes in access to properties

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- c. Additional vehicular traffic, especially at Union Station, BWI, and in Baltimore generated from train riders accessing the rail line; analysis should include intersection level turning movements and delays
- d. Traffic from economic development that BWRR claims will accompany the SCMaglev; the Notice of Intent states that "The population in the Baltimore-Washington area makes up one of the largest and densest population centers in the United States. Over the next 30 years the population in the area is projected to increase by approximately 30 percent." If this growth will occur without the SCMaglev, and the SCMaglev claims it will radically increase development in the region, the cumulative impact analysis must quantitatively analyze the traffic that will accompany this level of development and explain how the rest of the regional transportation network will handle this development or where levels of service will decrease to the point of complete gridlock.
- 24. Airline/Plane Traffic As part of BWRR's economic and ridership "promises" include increased use of BWI and development around BWI, increases in air traffic must be analyzed in the EIS.

This analysis must also include resulting increases in noise from increased air traffic. It should be noted, that Governor Larry Hogan recently instructed the State Attorney General to sue the FAA for noise violations at BWI.

- 25. Union Station
  - a. Provide information on the impacts to the historic Union Station in Washington, DC
  - b. Provide information on how the SCMaglev Train will impact current renovations taking place at Union Station
  - c. Provide analysis of how a SCMaglev Train will affect the Washington Union Station's 2nd Century Plan which is being developed to accommodate the Amtrak NexGen train.
- 26. Cumulative Impacts A project of this magnitude requires a comprehensive analysis of cumulative impacts including quantitative analysis of the significant harmful impacts transportation projects have had and continue to have on communities in Prince George's and Anne Arundel counties. Included in this cumulative impact analysis must be the impacts of the supposed development that SCMaglev claims it will generate. In addition, the cumulative impact analysis must analyze any track widening or realignments planned by Amtrak.

The Notice of Intent also provides grossly inaccurate information on the study area of the proposed project. The NOI states that the study area is bounded by the former Washington-Baltimore & Annapolis Electric Railroad alignment while in reality, the study area extends 3 miles to the east of this alignment. Maps of preliminary alternatives have been provided by MTA which MTA now states should not be relied on. BWRR CEO Wayne Rogers, as recently as September 14, 2017, stated in an interview with ABC 7 news that ""We're very early in the process. They're called initial preliminary screening alternatives. They're not even to the preliminary to the alternatives to the preferred alternatives, so

Baltimore-Washington SCMAGLEV Project

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we're years away," when in fact alternatives have been submitted to FRA for approval. These examples of misinformation by the MTA project team along with abysmal public notice on the scoping process for the project, demonstrate that this project should be restarted to provide meaningful opportunity for public input and decision-making.

As MTA has not responded to repeated requests to reopen the scoping period for this project, we request that you provide a formal reply to this letter and an affirmation that the issues outlined herein will be thoroughly analyzed in the EIS.

You may reach us at:

Citizens Against the SCMaglev PO Box 669 Bowie, MD 20715

Sincerely,

Citizens Against the SCMaglev

Joon Geynn

On behalf of:

Dennis Brady, Chair Dawn Wampler, Vice-Chair Aviva Nebesky, Vice-Chair Breanne Reynolds, Secretary Joan Glynn, Secretary

Cc:

EPA Region 3 US Senator Chris Van Hollen US Senator Ben Cardin Congressman Steny Hoyer Governor Larry Hogan State Senator Doug Peters Delegate Geraldine Valentino-Smith Delegate Marvin E. Holmes, Jr. Delegate Del. Joseph F. Vallario, Jr. Prince George's County Executive Rushern Baker Prince George's County Councilman Todd Turner Bowie City Mayor Fred Robinson Bowie Councilman James Marcos (At Large) Bowie Councilman Henri Gardner (At Large) Bowie Councilman Michael Estève (District 1) Bowie Councilwoman Diane Polangin (District 2) Bowie Councilwoman Courtney Glass (District 3) Bowie Councilman Ike Trouth (District 4)

#### Baltimore-Washington SCMAGLEV Project

NATIONAL IGAR ROAD PASSENGER CORPORATION 30(E.C.G. - Secont Physical Participation (Participation))



SENT VIA EMAIL

January 31, 2017

JANET CAMPBELL-LORENC Director, Business Development

**Corporate Planning** 

Mr. Bradley M. Smith Director of the Office of Freight and Multi-modalism Maryland Department of Transportation 7201 Corporate Center Drive Hanover, Maryland 21076

RE: SCOPE COMMENTS / BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT EIS

Dear Mr. Smith:

Amtrak is pleased to submit comments on the scope of the Federal Rail Administration's (FRA) and Maryland Department of Transportation's (MDOT) Environmental Impact Statement (EIS) for the Baltimore-Washington SCMAGLEV project.

Amtrak provides intercity passenger rail service over 21,000 route miles in 46 states, the District of Columbia, and Canada. Amtrak provides *Acela Express, Northeast Regional, State Supported*, and *Long Distance* rail services between Boston, New York City, Philadelphia, Baltimore and Washington, D.C. As majority-owner of the Northeast Corridor (NEC), Amtrak provides coordinated passenger and freight rail service planning for the NEC as well as infrastructure access and operational support to eight commuter rail authorities and four freight rail operators. Amtrak's experience as the U.S. high-speed rail operator and NEC end-to-end user provides a unique perspective and insight about the Baltimore-Washington passenger rail transportation network.

Amtrak has several concerns with the scope of the Baltimore-Washington Superconducting Maglev (SGMAGLEV) project as described below.

1. NEC FUTURE analyzed passenger rail transportation needs between Baltimore and Washington and discarded the new alignment alternative.

The NEC FUTURE program has already addressed the mobility challenges of the Baltimore-Washington, DC travel corridor with a focus on the role of passenger rail in meeting those challenges. FRA evaluated future transportation needs and considered the capacity constraints of the total transportation system including rail, highway, and air and completed a programmatic EIS. The EIS focused on technology-neutral rail passenger technologies, and although a new alignment was considered, the new alignment option was ruled out. Instead, a preferred alternative focused on improving the existing rail alignment was selected. Maryland Department of Transportation January 31, 2017 Page 2 of 3



# 2. The framework for passenger rail investment between Baltimore and Washington, DC is already in place.

Amtrak, as owner of the NEC between Baltimore and Washington DC, works collaboratively with the FRA, the Northeast Corridor Commission, Maryland, MTA MARC, VRE, DDOT, WMATA and Virginia to solve problems, prepare plans and invest in passenger rail between Baltimore and Washington, DC. Together, the stakeholders have agreed upon a process to develop and implement multi-year investment plans with leadership by the NEC Commission. For longer range NEC investments, NEC FUTURE has already provided the framework for the Passenger Rail Corridor Investment Plan through 2040 and beyond. The proposed maglev scope is wholly contrary to the passenger rail investment framework that has been collaboratively developed by the region's stakeholders.

## 3. The ability to evaluate the environmental consequences of Maglev is unclear.

The maglev technology proposed is not a proven passenger rail technology. The technology has yet to be commercially proven. Data and experience are not yet available to evaluate the potential effects of maglev on the economy, transportation system, and the human and natural environment as is required in an EIS. Additionally, BWRR has clearly indicated that this is only the first segment of a SCMAGLEV line extending from Baltimore to Boston, Massachusetts to the north, and from Washington D.C. to Charlotte, North Carolina to the south, which indicates that the current maglev EIS scope does not provide true independent utility.

# 4. Substantial investment in passenger tail transportation is already underway between Baltimore and Washington, DC.

Amtrak questions the competing priorities between the Baltimore-Washington SCMAGLEV project – which calls for the construction of a separate maglev network with new guideway, stations and maintenance facilities, and anticipates funding from a mix of federal and private sources – and the NEC FUTURE's EIS to renew and modernize the NEC infrastructure between Washington, Baltimore, Philadelphia, New York City and Boston.

NEC FUTURE has confirmed the need for major passenger rail investments on the existing corridor between Baltimore and Washington DC including the replacement of the Baltimore & Potomac Tunnels, additional right-of-way and track segments, and modernization and expansion of Washington Union Station. These and other crucial NEC projects are already well along in the planning process, with several projects having completed environmental clearance and preliminary engineering. Over the next five to ten years, the cost to complete will require a substantial financial commitment from the Federal government, Amtrak and others, commitments that have the potential to be in direct competition with the plans for magley.

BWRR has now openly stated that further public investment will be pursued for maglev. However, as noted above, major public passenger rail investment has already been committed and is underway. Public/private investment is also already underway. Amtrak has taken out a \$2.5 billion loan with the FRA to purchase new high speed trains and construct infrastructure needed to optimize high speed rail service between Baltimore and Washington DC.

Maryland Department of Transportation January 31, 2017 Page 3 of 3



The completion of NEC FUTURE was a landmark achievement and key affirmation of Amtrak's long-held view that rebuilding and expanding the Northeast Corridor is essential for the growth and prosperity of the entire region. After four years of study by the FRA, which involved the use of significant financial and human resources, and the engagement of all stakeholders – the Federal government, state, cities, the railroads and the public – the recently-published Final EIS for NEC FUTURE recommends a planning and investment approach to address the NEC's current and future passenger rail needs. This report should remain the prevailing guide for outlining the pathway of passenger rail.

We look forward to addressing these concerns with MDOT and FRA.

Sincerely,

amptell Dorene

Janet Campbell-Lorenc, AICP Director, Business Development

CC;

Stephen Gardner Karen Gelman Jeff Gerlach Thomas Motitz

January 2018

Baltimore-Washington SCMAGLEV Project

### Peter & Edna Granahan 12102 Rustic Hill Drive Bowie, Maryland 20715 301-262-9018 Cell 301-395-1624 pegranahan(*a*)verizon.net

July 31, 2017

Maryland Department of Transportation Bradley Smith Director of Office of Freight and Multimodalism 7201 Corporate Center Drive, Hanover, MD 21076

SCMAGLEV Project, C/O John G. Trueschier Maryland Transit Administration 6 Saint Paul Street, Baltimore, MD 21202

Office of Railroad Policy and Development Federal Railroad Administration 1200 New Jersey Avenue, SE Washington, DC 20590

Re: SC Maglev Scoping Report - Please reopen scoping process

To whom it May concern:

Until very late in June 2017 I, my neighbors and most Bowie land owners and residents had never heard about Maglev or the possibility it may come into our area.

There were no announcements, notifications, letters, posters, post cards, invitations to open house meetings, advertisements, scoping process, final scoping report or any other communications.

My wife and I have lived in Bowie for 51 years. Raised a family of 4 children and have 7 grandchildren. We have lived on Rustic Hill Drive in the "R" section for 40 years. It would be difficult for us in our late seventies to have to relocate. Our home is the center of family and extended family activities and holiday dinners for up to 30 people.

We have two small properties between our house and the WB & A trail. We have had a lot of inquiries to purchase our house and properties in the last two years, 3 in the last week. This project may explain that, almost all of them were from outside our area.

Now that I have received and read the 170 page Final Scoping Report of 5/17/2017, I understand why I and a whole lot of Bowie land owners had no knowledge of this project. We were never informed or included in the process in any way. Shameful! We were excluded and we may be the most affected by this project.

## Website

Did not know website existed, therefor it was of no use to us. We were excluded

## Flyer Distribution Locations – EJ Outreach

No contact or distribution locations in Bowie, MD per Final Scoping Report, the largest city between Baltimore and Washington.

Only one distribution location in Anne Arundel County, a boys and girls club Again, we were excluded.

## Post Cards and letters

Never saw one. I don't know anyone who did. Again, we were excluded.

## **Open House Presentations December 10–15, 2016**

One location in Prince George's County – West Lanham fire house 18 attendees out of a population of 39,395 with a total of 2 comments

We did not know about this open house. No invitation.

No open house in Bowie.

Again, we were excluded.

In the 5 open houses from Baltimore to Washington there were only 152 sign-ins and total of only 57 comments or questions. This is a very poor representation of the study area.

## Advertisements

Never saw one. I don't know anyone who did. Newspapers: the Bowie Blade and the Washington Post. Saw no television ads on the Washington channels. Again, we were excluded.

# **Public Comments**

In total there were only 75 comments and questions. 16 were from the website, 2 mail and 57 from open houses. The largest number by topic was 19 or 25% about alignment of routes. Most (15 to 17?) of these comments requested more information of a Maglev alignment. Was this information provided to them? Answers not in the report and still not provided to us.

# City of Bowie City Council Meeting – July 10, 2017

A presentation was made by David Henley, SCMAGLEV Project Director. His presentation was primarily the technology and speed of the train, future possibilities, funding by Japan (5 billion dollars) and by the US Government (27 million dollars). No funding needed from Maryland. He did a good sales presentation.

Mr. Henley had been told not to comment on the alignment routes, impact or environmental issues. These were the primary reasons over 300 local citizens attended the council meeting.

The meeting overflowed the City Council Chambers and there were standing room only rooms set up with projection TVs to watch the presentations. The presentations were broadcast live on the city of Bowie TV station as well as scheduled rebroadcasts. I have no Idea how many stayed at home and watched it on TV, my wife did. Most people in the room commented they just heard about the Maglev in the past 2 to 3 weeks by word of mouth.

24 citizens made presentations. A good number of them also provided their statements in writing to the Mayor. Mr. Henley was very impressed with every one of the presentations, as was I, and said he made a lot of notes to take back with him. He was also very apologetic and said he would work to make this process fair. He carefully made no direct guarantees. Each Council Member also made a brief presentation.

## **Scoping Process / Report Should Include**

Opportunity for everyone to be informed, involved, submit comments and recommendations.

Include Mr. Henley's notes from the Bowie Council meeting on July 10, 2017. The impact of alignment routes on homes and property, direct and property value. Impact of alignment routes on churches, schools, recreation, parks and businesses. City of Bowie report on council meeting of July 10, 2017 and other reports. Notes and recommendations from the Citizens Against SCMAGLEV. Bill Boone's analysis on the effect property on the yellow and green routes in Bowie, MD and Twin Rivers Retirement Community in Anne Arundel County Pro forma or synopsis of pro forma based on revenue and ridership. Projected ridership by Maryland citizens by; state regions, counties or city/communities for MAGLEV between Wash. BWI and Baltimore. Overview of cost for Bowie, State of Maryland and the US Overview of funding and future possibilities for liabilities What are the terms of the 5 billion dollar loan from the Bank of Japan? Who is liable?

What is the status of all other of the SCMAGLEV proposal, approvals, projects, construction, operations and financial status worldwide?

# Peter and Edna Granahan

Cc: David Henley

Bradley Smith Chris Van Hollen Steny Hoyer Ben Cardin Larry Hogan Doug Peters Rushern Baker Fred Robinson Bowie City Council Members

**SCMaglev Project** c/o Suhair Al Khatib Maryland Transit Administration **6 Saint Paul Street** Baltimore, MD 21202

PRELIMINARY ALTERNATIVES SCREENING REPORT Commande / Com Baltimore Mashington SCMAGLEV Project LENN'S BRASY October 9, 2017 15916 PAISLEY (ME Bowle, Mis 20716-1647 Cell Alases (3015 908-6903 e-mail & Kathyndennis@ Veritar, ND

Dear Mr. Al Khatib,

The Citizens Against the SCMaglev sent a letter in June 2017 requesting that the NEPA scooping process be reopened due to lack of public notice on the part of the Maryland Transit Administration. To date, we have not received any response from MTA.

As we will not have our concerns ignored, we are providing the following scoping comments. The project scoping report must be amended to include these issues and they must be addressed in the EIS.

#### **PURPOSE AND NEED**

- 1. Provide the need for the SCMaglev project. While a purpose of the proposed project was provided at the April 2017 public meetings, the need for a SCMaglev train was not provided. The public has not been provided any information that leads to the conclusion that an SCM aglev is needed. We strongly believe that there is a need for regional transportation improvements in the Washington-Baltimore corridor that will serve all residents, visitors, and businesses in the region. However, we have seen no data that proves that a train that serves only Washington, BWI, and Baltimore is needed or will provide relief from the transportation challenges in the region.
- 2. The Notice of Intent, published on November 25, 2016 (the day after Thanksgiving), states that:

"The population in the Baltimore-Washington area makes up one of the largest and densest population centers in the United States. Over the next 30 years the population in the area is projected to increase by approximately 30 percent. Similarly, the demand on the transportation infrastructure between Baltimore and Washington will continue to increase along major roadways and railways including Interstate 95, the Baltimore-Washington Parkway (MD 295), US 29, US 1, and the Northeast Corridor (NEC) thereby decreasing the level of service, reliability, mobility, and potentially decreasing safety."

This statement does not provide proof that there is a need for a transportation investment of this magnitude with significant environmental impacts that only serves DC, BWI, and Baltimore. Rather it demonstrates that there are transportation issues that extend throughout our region. Analysis of these needs will demonstrate that these issues will only be solved by intra-regional transportation investments like rapid bus transit, light rail, and roadway improvements that serve the entire traveling population.

Provide detailed analysis of transportation needs of the Baltimore-Washington area.

3. The Notice of Intent makes the following claims:

"Without additional transportation improvements and capacity within the Baltimore-Washington area, economic development and growth opportunities will be restricted. As congestion increases on the NEC and on the region's highways, the demand for continued economic development will be impacted, including, for example, tourism."

Provide documentation of this hypothesis. Specifically, provide documentation that the "transportation improvements... <u>within the area</u>" would be served by a rail system that only stops in DC, BWI, and Baltimore. Provide documentation that tourism, which is fueled by the great historical and governmental significance of the Washington, DC area would decline without a train that ONLY brings people from Baltimore.

4. Further the Notice of Intent quotes the NEC Future Program:

"To address these issues, in 2012 FRA launched the NEC FUTURE program to consider the role of rail passenger service in the context of current and future transportation demands and to evaluate the appropriate level of capacity improvements to make across the NEC. Through NEC FUTURE, FRA will determine a long-term vision and investment program for the NEC documented in a Tier 1 EIS and Service Development Plan. FRA published a Tier 1 Draft EIS in November 2015; however, the Draft EIS evaluated steel-wheel technologies as a way to serve the passenger rail needs of the region. It left open the possibility and did not preclude the study of and investment in advanced guideway and other new technologies, such as SCMaglev, to meet the transportation needs of the Northeast, including the Baltimore-Washington area."

We note that this statement says that the NEC future EIS leaves open the possibility of studying the SCMaglev. While we concur, this statement does not support <u>the need</u> for the SCMaglev and calls into serious question why alternatives other than SCMaglev are not being studied in this EIS. See comments on Alternatives below.

 Independent Utility/Segmentation - Provide detailed analysis proving that the proposed project has independent utility. Provide financial data showing how a train from DC to Baltimore can sustain short-and long-term viability without government funding and <u>without an extension past</u> <u>Baltimore</u>.

As BWRR is a subsidiary of The Northeast Maglev, LLC (TNEM), and TNEM has announced plans to build the SCMaglev from Washington, DC to New York, the entire SCMaglev project is a connected action. Separation of the project into pieces violates the prohibition on segmentation per the Council on Environmental Quality (CEQ) NEPA implementing regulations.

The CEQ NEPA regulations state that:

**§1502.4 Major Federal actions requiring the preparation of environmental impact statements:** Proposals or parts of proposals which are related to each other closely

enough to be, in effect, a single course of action shall be evaluated in a single impact statement.

§1508.25 Scope: To determine the scope of environmental impact statements, agencies shall consider 3 types of actions, 3 types of alternatives, and 3 types of impacts. They include: 28 (a) Actions (other than unconnected single actions) which may be: (1) Connected actions, which means that they are closely related and therefore should be discussed in the same impact statement. Actions are connected if they: (i) Automatically trigger other actions which may require environmental impact statements. (ii) Cannot or will not proceed unless other actions are taken previously or simultaneously. (iii) Are interdependent parts of a larger action and depend on the larger action for their justification. (2) Cumulative actions, which when viewed with other proposed actions have cumulatively significant impacts and should therefore be discussed in the same impact statement. (3) Similar actions, which when viewed with other reasonably foreseeable or proposed agency actions, have similarities that provide a basis for evaluating their environmental consequences together, such as common timing or geography. An agency may wish to analyze these actions in the same impact statement. It should do so when the best way to assess adequately the combined impacts of similar actions or reasonable alternatives to such actions is to treat them in a single impact statement.

- 6. Provide data demonstrating the following required for financial viability:
  - Number of daily trains in each direction
  - Number of cars per train
  - Number of riders per train, per day, and per year
  - Cost per ticket
  - Cost to operate and maintain rail line
  - Any financial incentives (funding, grants, tax breaks, loans, etc) needed from governmental sources (Federal, State, or local) for construction and operation in the short-term and long-term
  - Provide information on foreign investment including required purchase of foreign-made rail components/trains
  - Provide examples of where the SCMaglev is currently operating in the world and provide financial data on that operation demonstrating that it does not require continual or intermittent government subsidies.

 Amtrak's annual ridership on the Northeast Corridor (from DC to Boston) for 2016 was 11.9 million. Further Amtrak estimates NexGen ridership in 2030 of 25 million for the ENTIRE Northeast Corridor (https://www.amtrak.com/ccurl/214/393/A-Vision-for-High-Speed-Rail-in-the-Northeast-Corridor.pdf).

In 2016, a total of 5,098,562 riders boarded Amtrak trains at the Union Station in Washington, DC, and a mere 1,030,161 riders boarded Amtrak trains in Baltimore https://www.amtrak.com/national-facts. Only 689,042 riders boarded/off-boarded at BWI in 2016.

(https://www.amtrak.com/ccurl/111/103/MARYLAND16,0.pdf). It is inconceivable that most of these 6.8 million riders were solely traveling between Washington and Baltimore.

2016 ridership on the MARC Camden and Penn lines totaled approximately 1.3 million riders (https://data.maryland.gov/Transportation/MTA-Average-Weekday-Ridership-by-Month/ub96xxqw), but MARC serves numerous stations and communities in between Baltimore and Washington – commuters that would not be served by the SCMaglev. In addition, in June 2016, MARC reported ridership DECLINES: "Currently, the MARC service is facing ridership declines, according to Erich Kolig, director, MARC train and commuter bus service. "They are rather slight, only about a percent down from last year," he explains. "But we are not experiencing the 3% growth that we have been maintaining for the last 10 years." (http://www.metro-magazine.com/rail/article/713751/marylands-marc-railroad-upgrades-fleet-service-to-bolster-ridership)

In its filing with the State of Maryland, BWRR claimed that "Annual ridership on the SCMaglev system connecting Washington to Baltimore would be between 10.2 million and 15.4 million annual passengers in 2030 (42,200 one-way trips per day on average), while still assuming continued Amtrak and MARC service."

Provide proof and solid data on how the SCMaglev will achieve 10 times the current Washington/Baltimore station onboard/offboard riders and 41 to 62% of the projected 2030 riders on the entire Amtrak Northeast Corridor in the short line from DC to Baltimore while "<u>still</u> <u>assuming continued Amtrak and MARC service</u>"! Include detailed origin and destination data for riders, type of riders (commuters, business travelers, tourists).

See Environmental Impacts for further issues regarding Amtrak.

8. If the need for an SCMaglev train from DC to Baltimore cannot be defined, and independent utility for this short segment of rail cannot be established and sustained over the short- and long-term, the EIS must be revised to include the entire corridor (whether to Philadelphia, New York, or Boston) needed to sustain the financial viability of the project in accordance with 40 CFR 1502.4a and 40 CFR 1508.25.

#### ALTERNATIVES

The structure of this EIS based solely on studies for the SCMaglev, <u>precludes all other possible</u> <u>decisions</u> including the decision to construct Amtrak NextGen trains. As such, an EIS that does not study these other alternatives is not in compliance with the National Environmental Policy Act.

#### As stated by the Council on Environmental Quality (40 Most Asked Questions):

Question 2a. Alternatives Outside the Capability of Applicant or Jurisdiction of Agency. If an EIS is prepared in connection with an application for a permit or other federal approval, must the EIS rigorously analyze and discuss alternatives that are outside the capability of the applicant or can it be limited to reasonable alternatives that can be carried out by the applicant?

A[nswer]. Section 1502.14 [of the CEQ regulations] requires the EIS to examine all reasonable alternatives to the proposal. In determining the scope of alternatives to be considered, the emphasis is on what is "reasonable" rather than on whether the proponent or applicant likes or is itself capable of carrying out a particular alternative. Reasonable alternatives include those that are practical or feasible from the technical and economic standpoint and using common sense, rather than simply desirable from the standpoint of the applicant.

2b. Must the EIS analyze alternatives outside the jurisdiction or capability of the agency or beyond what Congress has authorized?

A. An alternative that is outside the legal jurisdiction of the lead agency must still be analyzed in the EIS if it is reasonable. A potential conflict with local or federal law does not necessarily render an alternative unreasonable, although such conflicts must be considered. Section 1506.2(d). Alternatives that are outside the scope of what Congress has approved or funded must still be evaluated in the EIS if they are reasonable, because the EIS may serve as the basis for modifying the Congressional approval or funding in light of NEPA's goals and policies. Section 1500.1(a).

In addition, Section 4(f) of the Department of Transportation Act prohibits the use of Section 4(f) property unless there is no feasible and prudent avoidance alternative to the use of land from the property. If the SCMaglev project uses public parkland, wildlife or waterfowl refuge land, or historic resources, it may not be constructed if there is a prudent and feasible alternative. It should be noted that the WB&A Trail is public parkland – NOT a railroad right-of-way, and as such is protected under Section 4(f).

Lastly, as noted in Amtrak's scoping comments for this EIS, the NEC Future EIS and Record of Decision, selected improvements to the existing rail alignments and "discarded the new alignment alternative."

 NexGen – The Amtrak NexGen technology is a "reasonable" alternative to Maglev and therefore, in accordance with NEPA and the CEQ implementing regulations (40 CFR 1502.14), must be studied in the EIS. ADD INFORMATION ON NEXGEN – SPEED, TIMING, COST, ETC. While outside of the Congressional legislation, the NexGen technology is a "reasonable alternative as it is practical and feasible from the technical and economic standpoint and must be included using common sense, rather than simply desirable from the standpoint of" BWRR. In addition, as construction funding is not available at this time, it is prudent to provide Congress with an equal analysis of all alternatives to facilitate informed decision-making.

Lastly, the Amtrak NexGen is a prudent and feasible alternative to the SCMaglev and would avoid the use of public parkland (including the WB&A Trail), wildlife and waterfowl refuges, and historic properties. Therefore, the Amtrak NexGen must be studies as an alternative to the SCMaglev.

- 2. Elon Musk and SpaceX have proposed constructing an underground Hyperloop railroad to travel between Washington, DC and New York. As with NexGen, this technology must be analyzed along side the SCMaglev to provide decision makers with information on the environmental impacts of each technology prior to making a decision.
- 3. Detail on alternatives must include design details including but not limited to: limits of disturbance; right-of-way; staging areas; station areas and impact areas for these; connections between stations and existing transportation hubs (i.e. BWI); maintenance yards and impact areas for construction of these; utility connections; security features including fencing; haul routes for construction equipment, materials, construction debris, and mining spoils; and disposal areas for construction debris and fill materials.

#### **Environmental Impacts**

1. Environmental Justice – Provide a detailed analysis on the disproportionate impacts that low-income and minority populations in Washington, DC; Prince George's County; and Baltimore City will suffer under the SCMaglev plan including but not limited to loss of property values and housing opportunities, loss of parkland and greenspace, increases in noise levels, and impacts to health and safety. Specifically, the above ground portion of the project will bisect Prince George's County while not providing ridership opportunities to the citizens of the County. Provide analysis of the EPA EJScreen demonstrating the disproportionate impacts already suffered by the residents of the County and the impact that a SCMaglev train would have. A baseline EPA EJScreen along the WB&A Trail shows an EJ score of over 90% compared to 50 to 60% in communities in Montgomery and Howard counties.

- 2. Property Acquisition Provide information on all properties to be acquired and displaced as a result of the proposed action including:
  - a. Number, types, and locations of all of acquisitions/displacement of residents, parks, businesses, schools, churches, etc;
  - b. Method by which properties will be acquired including information on eminent domain and what entity will exercise eminent domain;
  - c. How compliance with the uniform relocation act will occur including analysis of the availability of comparable housing of equal price, value, and setting
  - d. Impact to remaining homes including loss of home values, changes in setting, visual and noise impacts. Provide information on how close a residence can be from the rail line
  - e. Impacts to remaining businesses including change of access and resulting loss of business.
- 3. Economic Impacts Provide thorough, quantitative analysis on the negative economic impacts associated with the proposed alternatives including:
  - a. Loss of property values (especially home values) from the proximity of a high-speed train where there is currently more compatible, highly valued land uses such as parks, trails, forested areas, and residential areas
  - b. Loss of tax base from the loss of properties and from the devaluation of remaining properties
  - c. Impacts to Amtrak ridership and revenues in the Washington/Baltimore corridor, the Northeast Corridor, and nationally as many of Amtrak's lines outside urban areas count on revenues generated in areas like the Northeast Corridor
  - d. Impacts to viability of NexGen Acela as it is probable that there is not sufficient ridership/need for both technologies to operate in the same market
  - e. Impact to Marc ridership, revenues, and viability with the proposed loss of riders to the high-speed train; this assessment should include any additional State, local, or Federal funds that will need to be expended to keep the Marc system viable. If the Marc system is no longer viable or must raise fares to maintain viability, the impact to commuters that board the train at locations between Baltimore and Washington must also be analyzed
  - f. Analysis of permanent job creation with SCMaglev vs. job losses at Amtrak and Marc
- 4. Parks and Recreation/Section 4(f) Provide impacts to parks and recreation areas in Prince George's and Anne Arundel Counties including the loss of access to these critical community features. Impact analysis should include changes to these facilities including changes to park settings, park features, park noise levels, and the overall changes in the user's experience. Note the WB&A Trail is public

parkland; owned and operated by the Maryland National Capital Park and Planning Commission and the Anne Arundel Recreation and Parks Department. The trail is a critical component of the East Coast Greenway and the American Discovery Trail.

- 5. Historic Resources Provide impacts, including visual, noise, and vibration impacts, to historic resources including archaeological features, historic sites such as the Glen Dale Hospital, the Marietta Mansion, the Bowie Racetrack, private historic residences and farms, and historic districts including the Odenton historic district.
- 6. Visual Resources As the only renderings provided by MTA thus far show a train in the middle of a forest with no residences nearby, provide more accurate renderings of the train line. Specifically:
  - a. Provide before and after renderings of the proposed rail line and train in ACTUAL locations showing the view to and from historic properties, parks, and residential properties that will remain after construction of the train.
  - b. Renderings to and from historic properties, parks, and residential properties should include day and night views and views with and without leaf cover on trees.
  - c. Provide information on the visual intrusion of graffiti into neighborhoods that may occur on the elevated rail line.
- Topography Provide details on changes to topography including cut and fill; provide detail on whether the proposed train and track system will cut through hills (creating environmental impacts) or rise up over them creating visual impacts to large numbers of communities and citizens.
- 8. Water Quality Provide quantitative data on the increases in impervious surface created by the track, stations, maintenance yards, and parking.

Provide quantitative data on the resulting stormwater runoff and impacts to erosion, sedimentation, and TMDLs in the already degraded Patuxent River and its tributaries including Horsepen Branch.

Provide information on the chemicals to be used for snow removal and deicing and the impact runoff of these chemicals will have on the Patuxent River and its tributaries.

- 9. Bird Strikes Provide data and analysis on the impact of bird strikes and how they will be prevented from a train going over 300 mph. There are nesting bald eagles on the Patuxent Wildlife Refuge in close proximity to the WB&A Trail. Bald eagles also frequent the Patuxent River between Prince George's and Anne Arundel counties. In addition, there are numerous other bird species including barred owls, pileated woodpeckers, and red-tailed hawks nesting along the WB&A Trail and along the river.
- 10. Bats Provide data and analysis on the impact to bats and how strikes will be prevented from a train going over 300 mph. Provide detailed studies of bat habitat, bat populations, and presence of white-nose bat syndrome.

- 11. Wildlife Displacement Provide data and analysis on wildlife displacement from construction of the proposed train. Habitats in the vicinity of the proposed alternatives are at capacity and any loss of habitat will force wildlife further into developed areas including residential areas. Detailed wildlife surveys must be conducted to document species, numbers, health of population (including over population), and capacity of habitat.
- 12. Vegetation Provide data on number, species, size, and locations of all trees to be removed for construction of the rail line. Provide types of vegetation to be removed. Provide information on how the project will prevent invasive species from being introduced into areas where forest are bisected and native vegetation is removed. Provide mitigation including where and what types of vegetation will be replanted, how reforestation areas will be monitored, and how the rail line will be screened after vegetation is removed.
- 13. Noise Provide 24-hour noise analysis for all types of properties in the vicinity of the proposed alternatives (residences, schools, churches, libraries, historic sites, parkland, etc.). Provide existing noise levels and noise modeling when the train is in operation. Noise models should take into account the loss of existing vegetation and buildings that would be removed and modeling should show day and night noise levels.
- 14. Electromagnetic Fields Provide information on electromagnetic fields including health effects from long-term exposure to an SCMaglev train. Provide health information from populations currently exposed to SCMaglev trains.
- 15. Light Provide information on how the rail line, parking areas, rail yards, stations, etc. will be illuminated at night. Provide analysis of light intrusion into residential areas, parkland, and historic sites.
- 16. Energy Usage Provide information on the energy needed to operate the SCMaglev train including the source of the power. Provide locations of any new substations or other utility upgrades needed to power the SCMaglev. Provide information on how power interruptions would affect train operation.
- 17. Utilities Provide information on temporary and permanent utility disruptions to residences, businesses, and other property owners. Provide information on the location and type of new utility lines needed to serve the proposed project. Provide information on impacts to the power grid and other utilities.
- 18. Community Cohesion Provide information on impacts to neighborhoods that will be bisected or will be cut off from neighboring communities by the SCMaglev Train.

Provide information on the effects to communities such as Glenarden, Glen Dale, Bowie, Piney Orchard that will be bisected by the proposed train. Include analysis of the cumulative effects of bisection by transportation projects to communities such as Glenarden.

- 19. Land Use and Land Use Planning Provide detailed analysis of changes in land use that will occur due to undesirable proximity to the train and from the economic development that BWRR claims will accompany the train. Provide detail on where this development will occur and how it will affect sprawl in the Baltimore-Washington Area
- 20. Community Services
  - a. Provide analysis on effects to police, fire, and EMS services including responding stations, personnel levels, training (how much it will cost, who will provide it, and how often it will occur). Provide information on BWRR provided police services and a comparison of those services to those provided by Amtrak police. Provide information on how terrorist threats will be mitigated at stations and on the rails.
  - b. Provide information on how other community services will be impacted including schools, hospitals, churches, etc. Include analysis of cumulative impacts based on the economic growth projected to occur solely because of the SCMaglev construction (as based on BWRR claims).
- 21. Safety and Security In addition to the police information requested above, provide information on how the SCMaglev rail line will be secured such that people cannot climb onto the line resulting in injury or death and/or vandalize the line. Provide renderings of any fences or other barriers that will be placed along the rail line, rail and maintenance yards, parking areas, etc. Provide information on the distance fence lines will be placed from the line, height of fences, and type of fencing.
- 22. Construction Impacts Provide information on the construction related activities and impacts including but not limited to:
  - a. Limits of disturbance for construction of each of the alternatives temporary and permanent land use
  - b. Areas of cut and fill
  - c. Staging areas
  - d. Tunneling/mining locations
  - e. Tunneling technology
  - f. Haul routes for construction equipment and disposal of tunneling spoils
- 23. Traffic Provide impacts from:
  - a. Construction vehicles traffic
  - b. Temporary and permanent roadway closures including travel delay times, creation of landlocked properties, changes in access to properties

- c. Additional vehicular traffic, especially at Union Station, BWI, and in Baltimore generated from train riders accessing the rail line; analysis should include intersection level turning movements and delays
- d. Traffic from economic development that BWRR claims will accompany the SCMaglev; the Notice of Intent states that "The population in the Baltimore-Washington area makes up one of the largest and densest population centers in the United States. Over the next 30 years the population in the area is projected to increase by approximately 30 percent." If this growth will occur without the SCMaglev, and the SCMaglev claims it will radically increase development in the region, the cumulative impact analysis must quantitatively analyze the traffic that will accompany this level of development and explain how the rest of the regional transportation network will handle this development or where levels of service will decrease to the point of complete gridlock.
- 24. Airline/Plane Traffic As part of BWRR's economic and ridership "promises" include increased use of BWI and development around BWI, increases in air traffic must be analyzed in the EIS.

This analysis must also include resulting increases in noise from increased air traffic. It should be noted, that Governor Larry Hogan recently instructed the State Attorney General to sue the FAA for noise violations at BWI.

- 25. Union Station
  - a. Provide information on the impacts to the historic Union Station in Washington, DC
  - b. Provide information on how the SCMaglev Train will impact current renovations taking place at Union Station
  - c. Provide analysis of how a SCMaglev Train will affect the Washington Union Station's 2nd Century Plan which is being developed to accommodate the Amtrak NexGen train.
- 26. Cumulative Impacts A project of this magnitude requires a comprehensive analysis of cumulative impacts including quantitative analysis of the significant harmful impacts transportation projects have had and continue to have on communities in Prince George's and Anne Arundel counties. Included in this cumulative impact analysis must be the impacts of the supposed development that SCMaglev claims it will generate. In addition, the cumulative impact analysis must analyze any track widening or realignments planned by Amtrak.

The Notice of Intent also provides grossly inaccurate information on the study area of the proposed project. The NOI states that the study area is bounded by the former Washington-Baltimore & Annapolis Electric Railroad alignment while in reality, the study area extends 3 miles to the east of this alignment. Maps of preliminary alternatives have been provided by MTA which MTA now states should not be relied on. BWRR CEO Wayne Rogers, as recently as September 14, 2017, stated in an interview with ABC 7 news that ""We're very early in the process. They're called initial preliminary screening alternatives. They're not even to the preliminary to the alternatives to the preferred alternatives, so

we're years away," when in fact alternatives have been submitted to FRA for approval. These examples of misinformation by the MTA project team along with abysmal public notice on the scoping process for the project, demonstrate that this project should be restarted to provide meaningful opportunity for public input and decision-making.

As MTA has not responded to repeated requests to reopen the scoping period for this project, we request that you provide a formal reply to this letter and an affirmation that the issues outlined herein will be thoroughly analyzed in the EIS.

You may reach us at:

Citizens Against the SCMaglev PO Box 669 Bowie, MD 20715

Sincerely,

**Citizens Against the SCMaglev** 

oon Glynn

On behalf of:

Dennis Brady, Chair Dawn Wampler, Vice-Chair Aviva Nebesky, Vice-Chair Breanne Reynolds, Secretary Joan Glynn, Secretary

Cc:

EPA Region 3 US Senator Chris Van Hollen US Senator Ben Cardin Congressman Steny Hoyer Governor Larry Hogan State Senator Doug Peters Delegate Geraldine Valentino-Smith Delegate Marvin E. Holmes, Jr. Delegate Del. Joseph F. Vallario, Jr. Prince George's County Executive Rushern Baker Prince George's County Councilman Todd Turner Bowie City Mayor Fred Robinson Bowie Councilman James Marcos (At Large) Bowie Councilman Henri Gardner (At Large) Bowie Councilman Michael Estève (District 1) Bowie Councilwoman Diane Polangin (District 2) Bowie Councilwoman Courtney Glass (District 3) Bowie Councilman Ike Trouth (District 4) Peter & Edna Granahan 12102 Rustic Hill Drive, Bowie, MD 20715 301-262-9018 pegranahan@verizon.net

SCMAGLEV Project, C/O John G. Trueschler Maryland Transit Administration 6 Saint Paul Street, Baltimore, MD 21202

Re: SC Maglev questions for the September 5, 2017 Bowie City Council meeting

Dear Mr. Trueschler:

• Questions:

- Who in Maryland would use this train between Washington, BWI & Baltimore?
  - It would take too much time to travel to these stations to make it worthwhile for us to use SC MAGLEV, and the total travel time would be longer not shorter. And it would cost more.
  - Better options and access are available now for Marylanders; Metro, Light Rail, Subway, Marc Train, Amtrak, Acela Express, and others. Plus improvements are planned.
  - I do not know anyone who would use SC MAGLEV.
  - I would have no reason to use this MAGLEV train.
- Is the protection of homes, businesses, religious centers, schools, communities, personal property, recreational facilities, parks, green areas, family lifestyles and property values <u>the top priority</u> in selecting the route for this train, if it is going to be built?
  - If not, do not build it. The project has no true value to Maryland and potentially harms our state and its residents.
  - How Many homes and other facilities would be torn down if the train ran through Bowie and other communities on the same route?

- Why consider building this "TEST PROJECT" in Maryland and not in an area such as Philadelphia to New York where it should have more ridership?
- Can we cancel this project and return any remaining funds from the \$27 million grant from the Federal Government, so it could be used for other needed purposes such as medical insurance or infrastructure repairs?
- What is the environmental impact (construction runoff) and financial resources impact of this train experiment on the Chesapeake Bay, removing the potentially disastrous backup of silt from the Conowingo Dam, restoring the Bay and the seafood industry in Maryland? Recreational fishing? Crabs, oysters & rockfish?
  - The Chesapeake Bay should be a much higher priority for Maryland than this train.
- Who is liable for the \$5 billion loan from the Bank of Japan and what are the terms of that loan?

10,2017

- We were told in the July 12, 1971 by Mr. Henley that the funding will be provided by Japan and the US Federal Government and no funds were needed from Maryland. I do not believe that.
- What are the Maryland possible costs?
- What is the expected cost of a trip from Washington to Baltimore on this train?
- Why did most of us only hear about this proposed train 3 months after the 170 page <u>Final Scoping Report</u> was completed, with almost no participation from citizens?
  - The Scoping process and report were fatally flawed, the report has no value, and the report should be discarded and scoping process done again after open honest disclosure of potential impacts of this project on citizens of Maryland.

- We were not informed about this train project, meetings or the scoping process.
- There were many ways to contact us if you wanted to: newspaper articles, newspaper inserts, mailing lists from state land records, religious institutions, community organizations, local government distributions, TV, radio announcements, handouts in the local communities, businesses, and etc.
- What is the history and status of all of the SC Maglev proposals, projects, completions, financial successes, failures, cancelled proposals, cost overruns, projects bailouts by governments, medical concerns, legal concerns or any other problems or claims?
  - This should also be part of the scoping report.
- Have you released your Pro-forma evaluation / documents for this Washington, BWI and Baltimore project for review by independent third party analysists?
  - If not, please release them as soon as possible to be able to review this project.
  - Also release the Pro-forma evaluation for the proposed plan for Washington to New York.
- Who will; own the technology, manufacture the trains, Maglev operating components, operating systems, parts and jobs?
  - What happened to build American, buy American and American jobs?
  - If this project is successful and expands in the future, who will design and build the trains, the operating components and parts?
  - Who would control this potentially major part of the United States transportation infrastructure, Japan or the United States?
  - Would the train system be compatible with other systems built in the US?
  - Could the US build high speed systems in other countries?
- Who would pay for the more than \$100 Billon cost to build this system from Washington to New York?
  - o Japan? United States?

- This rail system makes no sense if it does not travel long distances.
- Is there any possibility this would be financially successful for the US? NO!
- The \$100 Billion cost estimate is probably very low. There is a very long building period with major tunnels and no revenue without trains operating.
- Finally, why should we consider this test project in Maryland?

Peter and Edna Granahan

Cc: President Donald Trump David Henley, SCMAGLEV Project Director Bradley Smith, Maryland Dept. of Transportation Federal Railroad Administration US Senator Chris Van Hollen Congressman Steny Hoyer US Senator Ben Cardin Governor Larry Hogan State Senator Doug Peters County Executive Rushern Baker Mayor Fred Robinson Bowie City Council Members



DATE 10/16/17

Name:	DorothyBartolotta
Address:	1603 Katheryne Village Sq.
City:	Annapolis State: MD Zip: 21409
Telephone:	410 349 9422 Email: 0902 sep @ qmail. com
Join our mail	ing list? 🛛 Yes 🔹 🗍 No
Preferred me	thod of communication? 👷 Email 🛛 🗆 Mail
Comment	s: this project is a step in the right
direc	tions to solve the massive traffic problem
we he	we in this corridor. The money for this project
is m	uch better spent rather on the present of
1921	structure



DATE 10/16/17

	COMMENT FORM
Name:	Donna + Wesley Redd
Address:	1447 Maryland Avenue
City:	Severn State: MD Zip: 21144
Telephone:	410-533-0019 Email: dcredd 44@ aol.com
Join our mailin	ng list? 🖾 Yes 🗆 No
Preferred met	hod of communication? 🕱 Email 🛛 🗆 Mail
Comments	At this time, there is no need for this
expen	sive train. It will not benefit the local communities
that w	ill be destroyed through this development. Stops at
Baltim	ore, BWI and Washington DC will not ease the
commu	te for locals Those riding the train will need to
comm	ute to the stations - No HELPI. The money could
beuse	ed to resolve other concerns in the communities -
opid	addiction, heathcare, repair current infaastructure.
menta	al heath. I could go on and on. The current proposed
lines	impact 2 elemantary schools; Redgeway and
Hebror	n-Harman and my home! Not Acceptable !!



DATE 10/16/2017

bwmaglev.info

## **COMMENT FORM**

Name:	Michael SOAPIER
Address:	1283 AUA MOAD
City:	<u>SEVERN</u> State: MI) Zip: 21144
Telephone:	Email: MSCAPER 2 @ gmAlk. Com
Join our maili	ng list? 🗗 Yes 🔲 No
Preferred met	hod of communication? 🛛 Email 🛛 Mail
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January 2018

Page C-649

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/16/17 bwmaglev.info
Name: Patricia Blake
Address: 500 Saltour avenue
City: <u>Oderton</u> State: <u>Mil Zip:</u> <u>21113</u>
Telephone: <u>410-672-1725</u> Email:
Join our mailing list? 赵 Yes 口 No
Preferred method of communication?  Demail Mail Comments: A have reserved in my home for
44 years and have raised my family
here. Deciding to come three our homes
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for you to be looking at Please
before jump in and start taking away
what we as a community hold dearto
our hearts. Thank you !!!

January 2018

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT	
DATE 16 0	Oct 17 bwmaglev.info	
	COMMENT FORM	
Name:	MARIA EDER	
Address:	515 QUEEN ANNE AVE	4,112
City:	ODENTON State: MD Zip:	21113
Telephone:	410-614-2319 Email: NIA	
Join our mailin	iling list? 🗹 Yes 🗆 No	
Preferred met	nethod of communication? 🗆 Email 🙀 Mail	2
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January 2018	18 V	Page C-651

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE	-17 bwmaglev.info
Name:	Villiam Ford
Address:	19899 Covington Avenue Ien Burnic State: MD zip: 21061
City:	
Telephone:	Email:
Join our mailing list	? 🗆 Yes 🖾 No
Preferred method	of communication?  Email Mail
Comments:	Fam against this project, It will only help
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in this	manner, to only help a small Fen.
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January 2018

Page C-652

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/16/17 bwmaglev.info
COMMENT FORM
Name: Man Redd President JRN Automotive
Address: 8272 Quarterfield Ra
City: Severn State: MD Zip: 21144
Telephone: 410 305. 190 Email: aread post 7@usa.com
Join our mailing list? 🕅 Yes 🛛 No
Preferred method of communication? 🕅 Email 🛛 🗆 Mail
comments: I am very concerned for the community disruption and potential loss of Revenue. The viability of my business could be in impacted in several ways. Either do impress/ equess issues due to construction, or
loss of potential clients due to housing loss. Most Juportantly with the line still Not set 100% I an still concerned
with loss of any property due to the train itself. I an STRONGLY AGAINST this project. If you can't use the current vail right of way then it is not necessary
MOT GOOD FOR BUSINESS, NOT GOOD FOR THE January 2018 WEIGHBORHOOD, NOT GOOD FOR A.A. COLLINE .



DATE 6 OCT

arsor enn Name: aple Ridge Address: State: ______ Zip: PAton City: may, com arsonWa 694-0 59 Email: **Telephone:** 🔯 No Join our mailing list? 🛛 Yes Preferred method of communication? 🛛 Mail holding the Open house hank you Comments: Knowledgeable unde and we and pressure ere was more effort to wish 15 decided oppose 10 awender who have those be helpful could in calming the That here information NO- you won't wake up tomorrow ino IME There is also room More your ward 105 my house to on a dotted line - if it's tunne a Leave my home? Still +0 rent Main AN ZM



DATE Detobur 16,2017

Name:	Adam Gl	tr					
Address:	170 Ellen A	Venue					
City:	Seven		State: MD		Zip:/	144	
Telephone:	(443)417-3	718	Email:				
Join our mailing	g list? 🛛 Yes	No					
Preferred meth	od of communicat	ion? 🛛 Email	🕅 Mail				
Comments:	I zu euti	rely opposed t	2 MAGLEV	proposal +	that requ	aires emiliant do	mach
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						otherwise nega	
	g the residen						

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 0/16 bwmaglev.info
Name: Christopher De Manss
Address: 8010 Covington Ave
City: Glun Burnie State: MD Zip: 2000
Telephone: 443 557 8340 Email: Cdemainss (a) ageps. erg
Join our mailing list? / Yes I No
Preferred method of communication?
Comments: How do you reconcile that pact that The rail line will Minimarcy SERVE the
Deople with the communities nost affected.
proprie of the second s
namely those whose homes you will take
Via Emminent domaria? How do respond to
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	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 101617	bwmaglev.info
	COMMENT FORM
Name: Therese	Barrett
Address: 513 Queen	Anne Ave
city: Odenton	
Telephone: (410)551-22	Email: happytlb@aol.com
Join our mailing list? 🕅 Yes 🛛	No
Preferred method of communication?	Email 🔲 Mail
comments: <u>Please</u> do- displace thousan affects the least will be paid off retiring in 2. year	the right thing and do not ds of people. Pickaroute the amount of people. My home in Feb. 2018 and I will be s and connot afford to buy even with whatever money would Prices of housing is so high



DATE 10-16-17

Joyce C. RobiNSON Name: Covington Ave Address: Zip: 21061-4989 (den BURNIE State: Md City: _Email: _orcawolf@cablespeed.co 99057 9 **Telephone:** Ves Yes Join our mailing list? Mail (either) Preferred method of communication? 2 Email Comments: I feel this is only going to service wealthy thaveleas + will do nothing to help the middle on lowermiddle class families. It is an over-priced project Unsuited to this (planned) a Rea, I do not believe it will enhance the quality of Life for those in the immediate communities. The area is already over-developed. Enrush with the truction of our environment & quality of life. espectfully, Hoberon



DATE 10 Oct 17

bwmaglev.info

Name:	Michael Young			
Address:	1314 Somerset R	d		
City:	Severn	State:	MD	zip:U44
Telephone:		Email:	looseduse	@gmail.com
loin our mailin	g list? 🗆 Yes	No		
Preferred met	hod of communication?	🛾 Email 🛛 🗆 Mai	I	
Comments:	I am opposed to	route EI thur	t would a	but a tunnel under my neighborhood
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				a operation. Who expects
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DATE 10/16/17

Name:	Susan Grieve
Address:	120 Edelton Avenue
City:	SevernState: MDZip:21144
Telephone:	Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:
Join our mailin	ing list? 🖸 Yes 🛛 No
Preferred met	thod of communication? 🗹 Email 🛛 🛛 Mail
Comments	s: I am concerned of the cost for this train.
Ia	also do not think the communities in Anne Arundel
Cour	inty will made benefit from this train. This
	rea is very congested. Please do not pot
	is train in MD.
	Thankyov.
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DATE 10/16/2017

baltimorewashingtonscmaglevproject.com

FRANCE, DAILEY Name: 363 ROSANNA DR Address: State: _____ Zip: City: Email: frances C. dailey Qg Mail 583 Telephone: An totally opposed to this feahler pla Comments: / This train will not benefit the residents of in any way. Commuter go into Washington and Baltimore from the subuls avery sma percentage of commuter have between sal and Washington of the federal forein MD to improve has the money give it lo current commute unites Centra meda station in ( MARC evel pashing garage - it would car ennier compared to the money m this self wasted studying the AMTRAK rould affects for too meny neighborhood he most logical alegiment is along the saper 2010 parking where it impacts the fewent proceede



DATE 10/16/17

Name:	Scott Grieve	
Address:	120 EDELTON AVE	
City:	SEVERN	State: Zip:ZI/44
Telephone:		Email:
Join our mailing list? 🛱 Yes 🗆 No		
Preferred method of communication? 🗇 Email 🙀 Mail		
Comments: WHO IS EXPECTED TO REDE THES TREEN ? WHAT IS THE COST TO REDE?		
THE MOST CUNTESTED AREA ARIVUM ME IS RT32 NEAR NSA, THIS POES NOTHING		
TO RESOLUT THAT TRAFFIC PATIENTY I FEEL THE LOST TO BUSID THEI TRAFA		
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ADDETION TROVER LANS & RT 32 & NSA,		

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT	
DATE 10/10/17 bwmaglev.info	
Name:	
Address:	
City: State: Zip:	
Telephone: Email:	
Join our mailing list? 🛛 Yes 🔤 No	
Preferred method of communication? 🛛 Email 🛛 🖓 Mail	
Comments: Where does Gar. Hagan Live? put the train through his place	

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DATE 16/10	bwmaglev.info	
Name:	Wylie Donaldson	
Address:	509 Maple Ridge La	
City:	Odenton State: Mel Zip: 21113	
Telephone:	Email: What 281 @ VERIZON, NET	
Join our maili	ng list? 🗹 Yes 🗆 No	
Preferred me	thod of communication? Temail I Mail :: No we really need the MAGLEN? I say no?	'   ,
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us a	taxpayer & say no !!	
-		

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/16/17 bwmaglev.info
COMMENT FORM
Name: <u>Susan S. Dixon</u>
Address: 1308 JAde et
City: Odenton State: MD Zip: 21113
Telephone: 410 695 2048 Email: SUSAN. DixONZ@Verizon. Net
Join our mailing list? Pres D No
Preferred method of communication?   Email  Mail
Comments: Why weren't residents watified dower
to prepare for disruption. Have forested Areas
been considered / wildlife? I Live in 55+
community that was on proposed list to
have Train go through looks like that
has changed - Thankfully - Norry About
Noise and construction disruption - dust, etc.
AGAIN concerned why so secretive. We have
A right to RNOW what is happening in out
Neighborhoods. We need time to prepare and
learn AND try to UNDERSTAND. Please
Keep Neighbors informed.
THANK You
January 2018 Page C-665



DATE_10/16/17

baltimorewashingtonscmaglevproject.com

	COMMENT FORM
Name:	Barry + Knistin Hammen
Address:	Baiz Lee Are
City:	Severn State: Zip: Zip:
Telephone:	410-551-1696 Email: burry, hammen@gmail.com
Comments	5:
a	s residents of Severn, MD along WB+A
10	ad we have serious concerns about
th	e El porte the impact on residences
	this area would be huge, while
	t having any benefit to them.
W	e believe the money required to
fi	und this project could be better
_Us	ed to improve episting ingrastructure.

PRELIMINARY ALTERNATIVES SCREENING REPORT

Baltimore-Washington SCMAGLEV Project



DATE 10/16/17

baltimorewashingtonscmaglevproject.com

**COMMENT FORM** Richard Barrett Name: Address: 3 denton MD Zip: State: City: JN reb 2003@ 0 UMNI Email: **Telephone:** NON Comments Vansi his 0 OW 105 01 noise enton an NPON N 12 H UNDECCP undetermined ters we PISMIT VII ener adiated e *mmagne / 6 195 respond under 12nm Means 20 OD am don D im 00 More asime reas a licent once ON Privo Much right wa CA tec RUU R 0 nemen Ś as disreption pertamance De DODU incl 00 Dearrole Jr. Capt. USAF GNE Mini Mol. Centers Baret Page C-667 January 2018

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/1	bwmaglev.info
	COMMENT FORM
Name:	Margaret S. Michaels 802 Seneca Dr
Address:	
City: Telephone:	Odenton State: MD zip: 21113 410-672-6820 Email: ptas 2704 @verizon.net
Join our mailin	list? 🗹 Yes 🗆 No
	od of communication? 🛛 Email 🖓 Mail
Comments:	I am absolutely apposed to this lev train. There is no direct benefit our community or the states.
- Maa +o	Our community of the states.
	This would impact many lives
	nour community by devaluing our property
÷	



DATE 10 - 110- 17

COMMENT FORM
Name: R.S. ROBERTS
Address: <u>493 KING MALCOLM AVE</u>
City:
Telephone: Email:
Join our mailing list? 🛛 Yes 🌐 No
Preferred method of communication?   Email  Mail
comments: WHO WILL PAY TOP THIS
D WHAT ABOUT EME?
B HOW MUCH VIBRATION WILL
THERE De !
(A) WHO IS GOING TO BE RESPONSIBLE
EAR- DAMAGES AGATE TECHNIC OF
PROPERTY AFTER ITS UP AND RUNNING
By who is Going to Ride IT?
NOT ANYONE THATS LIVES HERE
[JUST TOURIST - Money; Money + Money
t is for

		BALTIMORE-WASHINGTON	/ PROJECT	
DATE 10/16/1	7	bwmo	nglev.info	
Name:	Susan Por	COMMENT FORM ナこち		
Address:	2494 Amber (	Jochard CAE.# 201		-
City:	Odenton	State:	Zip:21113	
Telephone:		Email: SHPORTS	& a yaloo. com	
Join our mailing	g list? 🗆 Yes 🛛 N	0		
Preferred meth	nod of communication?	mail 🛛 Mail		
added Soe t para	to the BW Parku he MAGHEV. J I Hel to major No a the least du	togan may be into say (295), the BW Nave seen trains is ad ways (even in t say tive (during Concerned about	route would be in other states ru he Smedian strip construction t	unning )+ when
runn: Sense Conce D le	rz the Magher i a would be w rred. Tunnelli ronder how a	para llet to an e lease disruptive a in under homes train wrech would	<u>star as hoise</u> is unacceptable is unacceptable	es es abovet
healt	th ef geople + 1	when how the train	Lon't want this t	rrain-

		BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
дате <u>10-11</u>	2-17	bwmaglev.info
		COMMENT FORM
Name: Address: City: Telephone:	Odenton	<u>ALCOLM AUE</u> <u>State: MQ. zip: 21113</u> <u>682 Email:</u>
Join our maili	ng list? 🗶 Yes 🗆 N hod of communication? 🗇 E	
Comments Whe Dithi Dithi Siesi Wh toni Opp	s train ul dents of ere are t	y for the MAGLEV? FL. do Nothing for the Odenton. They going to vent the it in generat



DATE 10 16 - 2017

Name:	BARDARA TIENI 8393 WBARP	_
Address:		-
City:	SEVERN State: MD Zip: 21144	-
Telephone:	Email:	-
Join our mailing	g list? 🛛 Yes 🔹 No	
Preferred meth	nod of communication? 🛛 Email 🔹 🖾 Mail	
Comments:		
Nc	OTRAIN NOTRAIN NOTRAIN	
2		
<u></u>		
•		

	0/16/2012		baltimore	washingtonscmaglevproject.com
	0 1	COMMENT FOR	М	
Name:	Pauline	Sards		
Address:	8391 W	B&ARd		
City:	Severn	State:	2	_ Zip:
Telephone:		Email:	faulue	- SarbBhotmal
Comments	: Public (N	sole notif.	ed 2	ollo as stated
	VERA - 5	steps		TON The Under.
SI	conficant co	1 L	D,	(Big) discipar
Ē		lay comm	ent	there i Not
$-\epsilon$	period.			article to
	oen oa			fate 2017
	ep 5-	0 00 -		Take at
\$66 H	to the		-a.N	
	NO TR	AIN		

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
	16/2017 baltimorewashingtonscmaglevproject.com
	COMMENT FORM
Name:	paulie Sands
Address:	8391 WB & ARd
City:	Severn State: MD Zip: 21144
Telephone:	
Comment	
1	Video - Safety e sandres of the
	cut most importance.
	/Fires explosions weather events Terrorats.
1	electro magnetic fields
$\leq$	Safetze constructions.
	First importance is the
	regative effects and
	and a NO Build option
	is the decision to be made.
	No trains
-	

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE_10/16/2017 baltimorewashingtonscmaglevproject.com
O COMMENT FORM
Name: <u>lanine Sands</u>
Address: 8391 WB & Road
City: <u>Seven</u> State: <u>MD</u> Zip: <u>20144</u>
Telephone: 443 623 4088 Email: peutine, Sarels Shot Mail. Co
Comments: Turnel is 80-100 ft so stated.
This is not safe. Many homes in Swern
ate on Sundy soil.
We will stand strong, stand together,
all out might.
End this monstrous project and
give us at lives back, Raise out
children. Many of us are series,
we worked hard all ar lives for
out homes. This project is insame.
We can wider roads, get companies in
Port countor without a train.
citizens knew northing of this tree
NO LA DA CORRE
kept for 2 years, nas we get nothed.
January 2018 ions / dollars on a train Uets Seriors lek Suffer. Sprend the money Paga C-675



DATE 16 OCT 2017

bwmaglev.info

Name:	MAURER
Address:	507 BRENTWOOD AVE
City:	SEVERNA PARK State: MD Zip: 21146
Telephone:	Email:
Join our mailiı	ng list? 口 Yes 赵 No
Preferred met	thod of communication? 🛛 Email 🛛 🖾 Mail
Comments	: LOVED EVENT- NOR PLEASE SCHEDULE MORE
	SEE VIABILITY, PROFITABILITY, CAR DEWAND FROM POTENTIAL
REDERS	
STANNO	CHUY OPPOSED TO PRUSEET AS A WHOLE. DISHEAPHENED BY
	OF PROTECTED WETLANDS, AND POTENTEAL LOSS OF PROPERTY
OWNED	IN PINEY ORLHARD

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
	bwmaglev.info
	COMMENT FORM
Name:	NANCY C. BOSKEY SOG PRINCE CHARLES AVE.
Address:	
City:	ODENTON State: MD Zip: 21113
Telephone:	410-672-0331 Email: OBrIEN BOSLEY & YAHOO. COM
Join our mail	ing list? 🕅 Yes 🗆 No
Preferred me	thod of communication? A Email Mail s: Dan 71 yrs. Than level here for 36 yr.
nke	e would go at this period In disabled
age	were small tow with wordeful people
to e	in around, a place to let you childre
ang	from us senors + are grand bids.
	Manay Booley
	0 0



DATE	bwmaglev.info
	COMMENT FORM
Name:	Patricia Wooten
Address:	2174 Commissary Circle
City:	Oberston State: Zip: Zip:
Telephone:	(470)674-5851 Email:
Join our maili	ing list? Yes 🗆 No
Preferred me Comment	thod of communication? [ Email Mail s: I Sel that this project is largely innecessary. The Acela enough?! And what about the autimes-
other	then Southwest, the others have been charging / using bees since Supt 2001 (they claim 9/11/05t
then	a lot of money which should hove been made
NP	by this point & Enough business travel on this
Magi	ev train, and we could see some airlines
Cear	e to exist the Since it won't be stopping in Odenton,
1	to a up It heredit all chanling on the MARE
plate	form. Everyone can I go to swianpartstation - The
isni	t peasible, and neither is this project.



DATE			bwmaglev.info	9.
		COMMENT FORM	Л	
Name: _				
Address: _				
City: _				I
Telephone: _	5-	Email:		
Join our mailing l	list? 🛛 Yes 🔤 N	0		
Preferred metho	d of communication? 🛛 E	mail 🛛 Mail		
Comments:	) Not	Build	at	ALL
ND CF	tll q	Needs UBer	Chi	5
: <u></u>				



DATE 10-16-17

bwmaglev.info

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DATE 10/16/2017

# **COMMENT FORM**

Name:	Part HewiTT
Address:	1108 Tolman Lane
City:	Odention
Telephone:	Email: MUSical 2 @ comcastinet
Join our mailir	ng list? 🛛 Yes 🗆 No
Preferred met	hod of communication? 🐺 Email 🛛 🖾 Mail
Comments	: Number one: Don't Displace The Odenton Fire Deportment
with 7	The line. The Map look like you go right Through it.
	s areally bud idea.
	= you really must Build This Monstrosty, go up The
	- you really must sura may monistree go go g
Parlew	ay under ground all The way. Stay tway from
AS M	any homes as possible.
Numbe	I two: I don't wont Any of My takes going Any where
Near	- This . It won't benefit me atall from what I read
* her	or. If Acela only talks 5 minutes more from DC
to t	Satimore what good is Saving 5 minutes for the
Cost	g This?
~	0



DATE 10/16 3017

baltimorewashingtonscmaglevproject.com

**COMMENT FORM** WAtson KITA Name: G.11 St 130 Address: M Zip: 21/13 PNTON City: State: 4955 ND mail **Telephone:** Email: GORS NO NPP On ON Comments: P laple M age a es n los MO 12 n le CRID 004 0 ne January 2018

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 8-16-	bwmaglev.info
	COMMENT FORM
Name:	LINDA SCRIBA
Address:	121 Thompson Ave
City:	Severn State: Md. Zip: 21144
Telephone:	10-551-7037 Email: Catbabe 8@Verizon, Net
Join our mailing li	st? 🖉 Yes 🔲 No
Preferred method	l of communication? 🗆 Email 🛛 📴 Mail
Comments:	I'm opposed thoroughly to any
rout	e of the SC. magler. I think
its	ridiculus. No one will be able to
a fford	toride it unless they were very
wealt	hy. Maryland should be concentrating
on the	e traffic jams at the bay bridge that ridiculus waste of gas #time. wasting our money !!!
are	ridiculus waste of gas & time.
Ston	Wasting our money !!!

-	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT

DATE 10/18/17

Name:	Eileen Frazier
Address:	8116 Quarterfield Road
City:	Seven State: Maryland Zip: 21144
Telephone:	410-799. SIZE Email: <u>Cileensfrqziec@hotmail.com</u>
Join our mailing	glist? 🔄 Yes 🗆 No
Preferred meth	od of communication? 🔯 Email 🛛 🗆 Mail
Comments:	DIf my house is where the tunnel is does it affect
my ho	
242	
( DOC)	favor
<u></u>	
<	
<u>.</u>	



DATE 10/16/2017

Name:	Seatt ZenKer		
Address:	8334 Aubbs D	R	
City:	Severn	State:MA	Zip: <u>21144</u>
Telephone:		Email: Scott=21144	10. yo how com
Join our mail	ing list?	⊐ No	
Preferred me	ethod of communication? ຝ	최 Email 🛛 Mail	
Comment	s: Love Technology	Love Advancement 1 be	and like putting people out
			any Rail septems > Might
			1 >1 also, do we really
	r v		up/down the East coast &
			e - How about Babbinder to
	A		much well it cost me logo
			e!! I don't when the toyee to
go to.	if 1 Please dent	Kill people out of the	eir homes 1
0			•



DATE 10/16/87

**COMMENT FORM** 

Name:	Michael Solly
Address:	2312 Snow Flake Dr.
City:	Odenten State: Mp Zip: 25113
Telephone:	Email: trainman J20 varizon. not
Join our mailing	list? 🗆 Yes 🖄 No
Preferred metho	od of communication? 🛛 Email 🛛 🖾 Mail
Comments:_	If this proposal reaches a workable level
	support 2 founding, I would like to suggest that the
	- and open median of the BW Parting would be by
	the optimal choice for the MAGLEV alignment, at
	- a good portion of it. The NPS has spent mo
tim	or money maintaing the highway and this should have
	- or no authority to decline use of the median. In fact
MANDO	equenent of 295 is long overdure to be transforred to
inofbe	r ageney.
	If the state an obtain this right-of-way, it will very
signif	isoutly reduce the cost, environmental impact, and local
disny	tion along a large portion of the popored alignment.



DATE 10/16/17

bwmaglev.info

	<b>(</b> )		11th		
City:	Severn		State:		
elephone:	-		Email: 👥 🗸	<u>catealeenSc</u>	gunail.com
oin our maili	ng list? 🛛 Ye	es 🗆	No		
Preferred me	thod of commu	nication? 🛛	Email 🛛 Mail		
Comments	: This is	not act	ost effective s	olution to	the transportati
prothe	n. Add	to th	is displace me	at of h	nome owners, t
16 a	paor	choice.	This also	doesn't	benifit local
citiza	NS. 14	NO INER	ly increase	congrestio	u ou local re
hear	the s	tations			

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT bwmaglev.info
DATE 10 14 2017 bwmaglev.info
COMMENT FORM
Name: Chris Bernis
Address: 2506 Country Oale Ct
City: <u>Odentan</u> State: <u>MD</u> Zip: <u>Z113</u>
Telephone: (410)695-2744 Email:
Join our mailing list?  Yes  No
Preferred method of communication?
Comments: We are not in support of the Mogley Project. Our concerns alice to possible decline in residential hone values
increase in noise pollution, long term upkeep costs, with the
indirect benefit to commuters outside our area, we are fined
with being impacted with no benefit to those of us in the acea
Turth seig impactar with no penetit to those of is in the alles. Tworld rather see the finding for this project be redirected Twards our schools in the area.
Dwards our schods in the area. Turks
Mubs



DATE 10-16-2017

Name:	Shirley R. C	raither	
Address:	8224 Rider Pa		
City:	Basia	State: MD	Zip: _207/5
Telephone:	301 860 0026	Email:	ur 2 @ gmeil. com
Join our maili	ng list? 🕅 Yes	□ No	
Preferred met	thod of communication?	🕅 Email 🛛 Mail	
Comments	S: There is NO	benefit for Many rund i	sthis project. I have
			For matton has been given in small
Portions.	. Results over	all - STOP This Project	- there is No benefit for
maryla	which it. It is c	onstraty stated that this pr	opect will reduce togffic and
the roa	ds. How when the	se is Many/and stik will b	have to drive to washington De
	= ar-port?		
-			
-			

-	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT

DATE	bwmaglev.info
Name:	COMMENT FORM
Address:	
City:	State: Zip:
-	Email:
Join our mailing list?	🗆 Yes 🔹 🗖 No
Preferred method of co	$\frac{1}{10000000000000000000000000000000000$
TR	AIN
1000	
(ata)	
AN A	
(ta	VI
January 2018	Page C-690

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT	
ATE 10/10/2017 bwmaglev.info	
COMMENT FORM	
ame: Michelle Edwards	3
ddress: 609 yearling Ct	
ity: <u>Severn</u> State: <u>MD</u> zip: <u>21144</u>	
elephone: <u>443 688 6096</u> Email: <u>MSZrom 14@yahoo.com</u>	-
bin our mailing list? 🛱 Yes 🛛 No	
referred method of communication? 🖾 Email 🛛 🗆 Mail	
comments: Although the alignments now minimize	_
destruction of homes, communities and businesses, I	
still strongly appose the MAGLEU. There will still	_
be significant impact to our communities - I	_
can't imagine anyone wants a train running under	
their home. How would that impact property values?	1
The cost of the MAGLEV is not realistic. It	
will be include by expensive and I don't believe	
a large enough chent base exists to support the	_
train will taxpayers be responsible to foot the	
bill? Please don't continue with this project	
It's too expensive and hes little benefit.	
We already have a train - update Acela track	Ĩ
January 2018 MSTEad	- 91

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT	
DATE Oct	16,2017 bwmaglev.info	
	COMMENT FORM	
Name:	Marilye Howe	
Address:		
City:	State: Zip:	
Telephone:	Email:	
Join our mailing	list? 🗆 Yes 🔹 🗔 No	
	od of communication? 🛛 Email 🔹 🖾 Mail	
Comments:_	This will compete w/our MARC train line	
* Amtrak. We do not need to go to N.g in 1h		
Comments: This will compete w/our MARC train line * Am that. We do not need to go to N. 9 in the This will put our train system out of competition The BWI auport is already congested * there is		
The BWT singt i already concented & there is		
no parking for a train station.		
no	parken for a num praction.	
Em	monmentall how bad will this be for	
<i>bu</i>	Patapsco State Park + Patapent Test +	
W	Idlife Refore. With our current political schatin	
the	e's no way to evaluate an impact on the	
Invert	nment	



DATE 10/16/17

2

bwmaglev.info

	A TOIR
Name:	Imy walter Farm Circe
Address:	126 Lungarn raine
City:	OdentonState: Zip:
Telephone:	Email:
Join our mailin	g list? 🗋 Yes 🔤 No
Preferred met	nod of communication? 🛛 Email 🔹 Mail
pot hear pro	My biggest concern is that this project is necessary - very few people are traveling from +> Baltimore I also an interested to how our power grid can hadle a ject like this. Many in the Odertmarea ere this is being pitched are on well water. will underground trains affect the water?
Hn	will the cost of this project dee pardoo
h	se are temporary jubs that will create a train at will displace the communities of hardworking
-pe	sple aready settled here.

DATE_	10/17 bwmaglev.info
	COMMENT FORM
Name:	Jean M. Lloyd
Address:	1177 Delmont Rd
City:	<u>Severn</u> State: Md Zip: 21144
elephone:	410-241-0250 Email: Man racer Tou@ golcon
oin our maili	ing list? 🛛 Yes 🛛 No
Preferred me	ethod of communication? 🛛 Émail 🛛 Mail
Comments	s: Maps are incomplete doesn't have my et ow it! really in this day actorgram maps should correct if you are presenting proposed fourtes.
-pt-c	ionice is you are proceeding popera pours.
·	



DATE 10/16/17

baltimore washing tons cmagle vproject.com

	COMMENT FORM
Name:	Ruth H. Walters
Address:	2258 Misthaven Lane
City:	Gambrills State: MD Zip: 210.54
Telephone:	410-695-1959 Email: drammerboy @broadstripe. net
Comments	TA we have to have a Magler, please, please
build	it along 295 - So many problems would be
elimi	nated 111
	Thank you
	U
-	

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT	
	Lali bwmaglev.info	
	COMMENT FORM	
Name:	Stephanie Baker	-
Address:	524. JoApp De	-
City:	Odentin State: MJ Zip: 2113	2
Telephone:	Email:	-2
Join our mailin	g list? 🛛 Yes 🔹 🗍 No	
Preferred meth	nod of communication? 🛛 Email 🔹 Mail	
Comments:	I do not like this project Taking peoples	
her	nes & businesses, is a hornble thing	
Peopl	chance lived in this community for year	-
and f	for gouit to just come in a throw them	_
aut of	a hope. Buying at marked value yeahling	×
but	that's not taking in to account the fact	
	have to relocate. The we me can state	
	fact that this will profit anyone except	
the	builders Haw can the Federal govi just-	G
	ing 28 mil for research? Schools Churches	
	nesses, human beings are gaing to be	
	ally affected in a negative way	

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10 16	bwmaglev.info
	COMMENT FORM
Name:	Benjamin Dubit 7801 Locust Wood Rd
Address:	7801 Locust Wood Rd
City:	Severn
Telephone:	<u>301-412-9478</u> Email: <u>benjamin.dubit@gmail.com</u> Benjamin.dubit@gmail.com benjamin.dubit@gmail.com
Join our mailing	glist? D'Yes DNo benjamin. aubit 10 yman.
	hod of communication? 🖾 Email 🛛 Mail
Comments:	I. Tunneling; what about homes that are well water? the tunnel is 120 feet under
ON	well water? the tunnel is 120 feet under
95000	entire Elmhurst community is on well water
The	entire Elmhurst community is on well water
	Severn MD - Sheet 5.
-	

January 2018

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PRELIMINARY ALTERNATIVES SCREENING REPORT

Baltimore-Washington SCMAGLEV Project



DATE 10-16-17

baltimorewashingtonscmaglevproject.com

	COMMENT FORM
Name:	hichael Nichols
Address:	1259 Delmont RD.
City:	Severn State: MD Zip: 21144
Telephone:	410-551-4106 Email: Mike Nichels@Regelbebit. Com
Comments	this is not a good system be this area & is
Only	ming to be used By a small portion of the pupe
in 4	the area. There beache dready face the
train	by this surger, the honer in the area will
In De	strongs because the property value will haver
he is	chattit was laching the the used will be come
In I	lum
_CL_A	

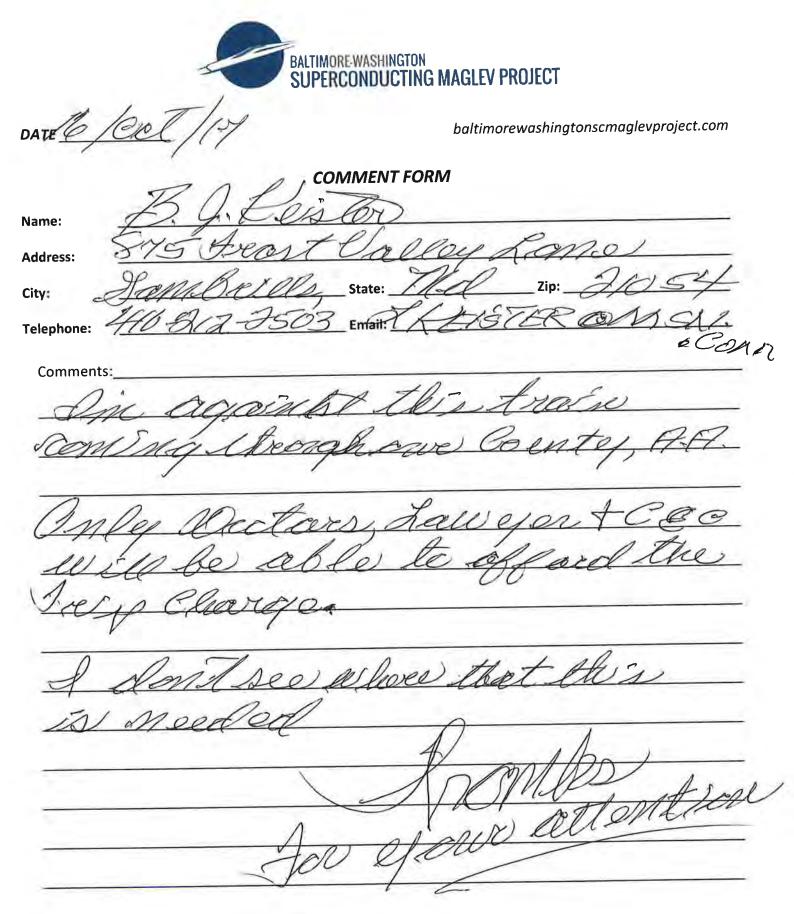
BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT						
	bwmaglev.info					
News	Gatricia Mercer					
Name:	814 THICKET COURT					
Address	ONFRITAL MAD 21112					
City:	<u>ODENION</u> State: <u></u> Zip: <u></u> Zip: <u></u>					
Telephone:	Email: <u>Redcar 38@aol.com</u>					
Join our mailir	glist? 🕅 Yes 🗆 No					
Preferred met	od of communication? 🗆 Email 🛛 🖾 Mail					
Comments	a brief technical break down of what					
ale	wability studyist that it is step 1. Then					
ano	they technical breakdown of how ill train,	)				
is Co	nstructed & that there is your fears					
Carl	e quelled by watching construction video	21				
But	again that is way out there so some-					
this	thing brief would help. Fees etc. should					
Ne many va was sa water						
that we are no where ready to discuss						
because construction contracts, etc have						
not.	been developed yet.					



DATE 10/16/17

**COMMENT FORM** Keister LOUISP Name: - Valley Lane FROST 875 Address: 21050 State: ____ MD COAMBY.115 Zip: City: (410 672 Email: Telephone: Jore for ho lden Q kis hanh Comments:_ tel this point is Contern a ly th high 30 a 11 Lellow Route the

#### PRELIMINARY ALTERNATIVES SCREENING REPORT





DATE 10-16-17

**COMMENT FORM** Julith M. Beall Name: 872 Frost Valley hr. Address: Gambrills _____ State: Md. Zip: City: Email: lablady a comcast, ne 301-717-0155 **Telephone:** Still wat too sure about it. Comments: How Far would one of these Trains go if it went OFF the Track on hive going over Know 300 miles per has Need to T Not For MORE INFOR alot house.



DATE 10/16/2017

COM	MENT	FORM
-----	------	------

A. Smith Robert Name: vorteus Ria Se Way Address: Zip: 21144 State: ML Sevenn City: Email: vas 067 @ councas 688-6137 Telephone: y object to the proposed Comments: Studna hrough Severn, MD. Recommend consideration given to the current J. JI proposal recommend the MD State Legislature forma Task Force as it did in 2003 to evaluate the development & construction of the MAGLEV

DATE 10/10/17	baltimorewashingtonscmaglevproject.com
	COMMENT FORM
Name:	Shan Jones
Address:	King maloho
City: Olers	to State: MD Zip: 2112
ſelephone:	Email:
Comments:	But thet the people (00000 But this. It will effect names reighburhood, targes the ling bo be read The ling bo be read The a coste of morey



DATE 10/16/17

bwmaglev.info

# **COMMENT FORM**

Name:	
Address:	504 Domain Ct-
City:	Odenton State: MD Zip: 21113
Telephone:	443-631-1831 Email: Lorsisrania Ogneil-Com
Join our mailir	ng list? 🖟 Yes 🗆 No
Preferred met	hod of communication? 🛛 Email 🛛 🖾 Mail
Comments	: I will lize to know how this train will benelit
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be .	ress? Will we hear the train?
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Page C-705

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	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE	bwmaglev.info
Name: Address:	Coloria Torres 220 Chapelview Th
City:	Odenton State: MP Zip: 2113
Telephone:	410-900-44(X) Email: Starses Dramal6 D gmailcome
Join our maili	ng list? Ves 🗆 No
Comments	iller big hardship for me Umasenion where The decided to sive my years in my house. I have no where to go. My
January 2018	Page C-706



DATE 10-16-17

Name:	KIEN GLENDEN	NING	
Address:	602 FAIRMOUN	r Ro.	
City:	LINTHICVM	State:	Zip:ZIDQD
Telephone:	410-859-8459	Email: KENGLENG	02 @ GMAIL, LOM
Join our mai	ling list? 🗹 Yes 🛛	No	
Preferred me	ethod of communication? 🗹	Email 🛛 Mail	
Comment	ts: This is a sys	tem that we do NOT	Tneed, It will never
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-64	1	it the line on to	



DATE	10	-16-	2017

baltimorewashingtonscmaglevproject.com

Name:	Nancy Cool
Address:	1305 Jade Court
City:	Odenton, A State: MD Zip: 21113
Telephone:	Email:
Comments	Do NOT WANT This Train. a total waste
of m	DO NOT WANT This Train. A total waste oney. Too disruptive to the Odenton area.
Proce	ty values will most likely go down.
	I could be better sport to better the
qua	ty of lives for so many in this State.
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PRELIMINARY ALTERNATIVES SCREENING REPORT

10/16/2017	bwmaglev.info
	COMMENT FORM
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one:	Email: Ursulawilder. yahop. com
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DATE 10-16-17

Name:	Sandy Walker
Address:	53 Bruce
City:	Oblenton State: MD Zip: 2143
Telephone:	410-674- Email: MWa /Ker 574anon Con
Join our maili	ing list? 🗓 Yes 🗆 No
Preferred me	thod of communication? 口 Email
Comments	s: I haved fired in Odenton all my life.
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	or locat traffic. The trainis
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BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT					
DATE_12-1	b-17 bwmaglev.info				
	Maria T. Samonisky				
Name: Address:	7901 Tressel CH				
City:	SevernState: MaZip:ZI/44				
Telephone:	Email:				
Join our mailin	g list? 🛛 Yes 🔹 No				
Preferred met	nod of communication? 🗆 Email 🖳 Mail				
Comments: My Spri happ happ dec of t	house. Delmont St neighborhood has ng all over. What is going to en with my house ? Who is going to for us to move if your company				
	do not want this ain in my neighborhood				

January 2018



DATE	bwmaglev.info			
	CON	IMENT FORM		
Name:				
Address:				
City:		State:	Zip:	
Telephone:		Email:		
Join our mailing	list? 🗆 Yes 🛛 No			
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	COMMENT FORM
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Idress:	
ty: <u>Odento</u>	<u>M</u> State: MD Zip: <u>2113</u>
elephone:	Email:
Comments: There wer	e no charts showing cost. When
asked staff	could only say 27 million 15
heing spent	on planning with no idea
Topped the t	puilding money will come from.
Residents ha	ve the right to know how this
List art fr	under private taxes What
will ger	and have been soveret and
This money	
more wor	thy projects like drug addies
better sch	0015
Will more	Federal funds gotoward this vaste of taxpayers money
1f 50 a 1	vaste of taxpayers money

BALTIMORE-WASHI SUPERCONDU	NGTON CTING MAGLEV PROJECT
DATE_10/14/17	baltimorewashingtonscmaglevproject.com
Name: Jennifer MalQuille	T FORM
Address: 525 JO Ann Drive	
City: Odenton State:	MD ZU13
Telephone: <u>4436919319</u> Email:	
comments: At this point I not Project. This meeting today nothing has been Avalized. It would be tragic to u & only be offered fair man Say, this would also take already established here with	totally opposed nor for this is good for awareness yet so good public input. prot businesses + homes that value and Needless to away business from those the homes etc.
Would the to spent already Use abbening roads - it with + addit revenue. Will anyono for thirs Project US who live here?	

DATE 10/16/17	bwmaglev.info
	COMMENT FORM
Name: <u>Susan</u>	Liden
Address: 7913 Del	mout Station Rd. (200 ft. from one route)
City: Severn	
Telephone: $410 - 519 - 19^{\circ}$	85 Email: statiden@verizon.net
Join our mailing list? 🗍 Yes 🛛	No
Preferred method of communication?	Email 🗆 Mail
Comments: Not 1	Veeded .
At talen much hun	hand 30 mins. to rice train from
but meeth antos	adop in express train would take
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	Klusten Fleer

Page C-715

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
	14/7 bwmaglev.info
Name:	COMMENT FORM ANGELA ZUBROD
Address:	523 QUEEN ANNEAUS.
City:	ODENTON State: MD Zip: 21113
Telephone:	410.707.8359 Email: ZDEVLISHEGEMAIL COM
Join our mailing	g list? 🗆 Yes 🕅 No
Preferred meth	od of communication? 🙀 Email 🛛 Mail
Comments: Pr Apr	I totaly DisAGREE with the fact that as residents were Not informal of this 10R to the start of plane. There are not sus you up & being sold & those resident we no idea this is happing.
_b _coa _st	t & horation. There isn't a "Locar"
January 2018	FINE the residents a vote 1 2 Amph Wal Page C-716

BALTIMO	RE-WASHINGTON CONDUCTING MAGLEV PROJECT
DATE	bwmaglev.info
СО	MMENT FORM
Name: Jackie St	reely
Address: <u>4403</u> Oat	Kurew Can
City: Boule	_ State: Zip:
Telephone: <u>3014648036</u>	_ Email: <u>pellet Skeehr 1944</u>
Join our mailing list? 🛛 Yes 🗖 No	i venzon nir
Preferred method of communication? Temail	□ Mail
Comments: 1 April See	any real need for
this train Pile	skywill by dely
who would drive t	m Bowie, Oberton,
to wash Dr or E	Saltimore to take on

1



DATE 10 16 17

Name:	Michael Goman	
Address:	494 Rita Dr.	
City:	Odenton, State: MD	Zip:2/113
Telephone:	410-551-1108 Email:	
Join our maili	ing list? 🗆 Yes 🔯 No	. ż.
Preferred me	ethod of communication?   Email  Mail	
Comment	s: It was explained to me that	this project would be
for no	more than 10070 commuter ridership.	Some 60% or more warded
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r	reglisible and to De girporte	handly noticeable.
_	So., what's The point?	Capart fromall
January 2018	8 OTher issnos)	Page C-718



DATE 10/16/17 bwmaglev.info **COMMENT FORM** enneth + homas Name: 410 Forest View Po Address: 21090 inthicum Zip: State: City: lerizon.ol 410 694 0542 Dickda Email: **Telephone:** Join our mailing list? 12 Yes Preferred method of communication? 2 Email □ Mail Comments: Concerns & Questions ! on the physical environmen deep boring mpact 0been widely opposed, how is the Sater has att extremely ad verse dogs be vibration during construction Dass when trains Deopleshea vibrations 3 ect adversely a regaro rest N the depth trae below W would precise be ementary Schoo explosion occurred viatoxi tervor Tain 201000 the environmental impact what would be. SUPPORTING THIS ... State PRECISEI income WHO N 6 50 who they work for, where they live January 2018 Page C benef 111 fruly gain vou) they T



DATE 10/16/17

Name:	Alexander Michael Dickson
Address:	1220% Roundfree Lane,
City:	Bowie State: Margland Zip: 20715
Telephone:	240-205-1054 Email: Alex dickson 870 gmmil.com
Join our mailin	g list? 🛛 Yes 🔤 No
Preferred meth	nod of communication? 🛛 Email 🛛 🖾 Mail
Comments:	I have looked at all of the displays at the open
house	today and there is information that how out been directore in
this ,	stady. The study has failed to disclose the Electropynayuetic
radiation	a energy that will be needed for the train to work. I'm
Very	concern that houses near the train will be exposed
to the	& large amounts of EMFs. I have not seen a single
stady	on this subject I think the public should know
what	the effects are an our health. Also, the three raemaining
routes	are going to have 2/3 of the voute underground. We need
to Kn.	a how this could effect our water supply. The citizen
that 1	live near the route that depend on well water will
have it	their supply of water impacted the the parter Overall,
the se	ynestions /problem, need to be address maring forward
January 2018	need to be measured before making a final C-720

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/10/17 bwmaglev.info
COMMENT FORM
Name: DARBARIA HOLT
Address: 8352 DUBBS DK
City: <u>SevERM</u> _State: <u>MD</u> _Zip: <u>21144</u>
Telephone:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Emaili:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email: _Email:Email:Email:Email:Email:Ema
Join our mailing list? 🛛 Yes 🗆 No
Preferred method of communication?  Email
comments: D Way too much money being spent
on feasibility studies - Imptove THE TRAIN
sustem alrendin in place.
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Many options & THIS POINT.
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ONO envightening into!
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DATE 10/28

Name: <u>Chris Wayn</u>	$\sim$
Address: <u>832 Mapli</u>	Rd
City: Cambrills	
Telephone:	Email: Chags nd a gmail. com
Join our mailing list? 🛛 Yes 🗌	Νο
Preferred method of communication?	Email 🛛 Mail
Comments: (1) 141 projec	+ will not cost 10-15 Billion
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	will she private equity have
at risk?	
	that private funding is being
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non-bissed	
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Environanticy	

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
	bwmaglev.info
	COMMENT FORM
Name:	Michelle Jackson
Address:	13/07 Jordans Endeavor Daire
City:	Bowie State: MD zip: 20720
Telephone:	301-262-7893 Email: Knjackson 5@ comcast. net
Join our mailin	ng list? 🗗 Yes 🔲 No
Preferred met	hod of communication? 🛱 Email 🛛 Mail
Comments	How will the # 10-15 Billion be funded?
No	one seens able to answer this. When will
that	Question pearsmered? What enfity will
be c	have duith conducting the nidership
Shin	14: If it is a private entity, what is namery the company?
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DATE 101611

#### **COMMENT FORM**

Name:	Prine	Klingset	-		
Address:	737	Seneci	h Driv	e dr	tob MD
City:			_ State:	Zip:	113
Telephone:	3107	049460	Email:		
Join our ma	iling list? 🛛 Yes	🗆 No			
Preferred n	nethod of commun	ication? 🛛 Email	🗆 Mail		
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January 2018



DATE 10/18/17

Name: Greg Klingler
Address: 737 Seneca Drive
MD
Telephone: <u>818-481-3899</u> Email: <u>gregipklingle-@hotmail.com</u>
Join our mailing list? 🕒 Yes 🛛 No
Preferred method of communication? 🗄 Email 🛛 🛛 Mail
Comments: This process was flawed from the being. The scoping
process was subversive. I have no idea why this company
is pushing this project. It will not help the community.
It will not help the displaced home owners. It will not
help the tex payers who will clearly be subsidizing
this project that is clearly destined for Fiorancial ruin.
The only It will not help the the environment.
The only Party this will benefit the construction compa
I don't see a reason to harm everybody to line
someone's pockets.
This project is a terrible idea!!!
Regards
January 2018 Grey Klingle Alt- Page C-725



DATE 10/16/2017

	COMMENT FORM
Name:	Michael Bahr
Address:	7735 Leaside Ct
City:	blonover, state: MD zip: 21076
Telephone:	Email:
Comments:	I am very concerned about people's lives and
	, that will be destroyed ( impacted by the proposed
parth	s. For me Iam morrigal about the vibration
LIan	~ ~ 3000 ft from proposed path underground). How
willt	his effect my home and others in the area,
We .	already have AMTRAC & MARC for travel to
BWI	a Baltimore, This train is not worthit in
this	

	bwmaglev.info
	COMMENT FORM
Name:	MARIANA MEYER
Address:	2610 WILLOW LEAF COURT
City:	ODENDION State: M.D. Zip: 21113
Telephone	410 MOM-MMGG Email: MEXERMZ & VERIZOW. WET
loin our ma	illing list? 🔽 Yes 🛛 No
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DATE 10/16/2017

Name:	Leslie Ann	NATARO	)			
Address:	1338 Chape	lview Dri	ve			
City:	Oderton		State:	MD	Zip:]]	3
Telephone:	301-906-2881	0	Email: _)(	estienn 4.	27 Emsn. 1	com
Join our mailing	list? 💢 Yes	🗆 No				
Preferred metho	od of communication?	Email	🛛 Mail			
Comments:_						
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O what is the plan is the helium shortage continues or even worsens in the coming years? Appears most helium						
needs to be imported.						
(1) Who is responsible for maintaining the area under and						
5						
around the maglex tracks? ③ What is the size of the vents for the underground section						
					ungegrou	MA SECTION
and	distance bet	ween the	Verts	·		

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT DATE 10/10/17 bwmaglev.info **COMMENT FORM** Christone hong Name: 1243 50045 Manor CY. Address: zip: 21113 Odenton State: City: Email: Christine 3-956-1831 **Telephone:** Join our mailing list? 🛛 🗹 Yes Preferred method of communication? 🕅 Email Mail lease stop the Alternative El osed tunnel transition Porta i'm pact the Piney Orchar W.º11 Odenton Community immensily. ir bran 4 DEORE MIT tobe homes and Cannot at ocated. e cunnot aftere to lose the ocenton Fire hall. and station is a Volunteer only Un, My residents to rehu on this unne Stop ase Page C-729 January 2018 Sive K ai



DATE_10/17

Name: A. LEE
Address: 1245 QUEEN ANNE AUE
City: ODENTON State: MD Zip:
Telephone:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email:Email: _
Join our mailing list? @Yes D No
Preferred method of communication?   Email   Mail
Comments: , I'M PACT ON PATLYENT WILDLIFE REFLIGE
THE REFUSE IS A SANCTUARY FOR MANY SPECIES
OF WILDLIFE AND A RESEARCH FACILITY - THE ONLY
ONE THAT IS BOTH REFUSE & RESEARCH.
· WHAT BENEFIT FOR LOCAL COMMUTERS - NOT COST EFFECT
· LONG TEALM EFFECT OF MAGNETIC FIELD + GASES. UNKABLE
, TRAIN WILL DISPLACE NEIGHBOKHOODS-LOSS OF
REVENUE, HOMES-EMMEXENT DOMALN- BAY VALUE
LESS THAN HOME IS WORTH AT TRUE VALUE.
- UNKNOWN EFFECTS OF MAGNETEC FLELD ON
AIR, WATER
WE DO NOT NEED THE MAGUEN-WE NEED TO
BUILD OUR INFRASTRUCTURE WITH THE FUNDS
JANUARY 2018 THAT WOULD BE USED FOR THE MAGLEV. Page C-73

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT				
	16/17 bwmaglev.info				
	COMMENT FORM				
Name:	Catherine R. Lash				
Address:	8332 Dubles Dr.				
City:	State:Zip: _2/144				
Telephone:	State: Md Zip: 21144 Email: CRIASh@Verigon. ret				
Join our mailin	g list? 🛛 Yes 🗆 No				
Preferred method of communication?					
Comments:					
Neer	to inform Communities of proposals & up to date				
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			COMMENT	FORM				
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City: _	Sava	/	State:			Zip:	2/140	
Telephone: _		-	Email:	+She	Aco:	stylies	org	
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this	D	~00	M		ho	us-e	VAL	ve.
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DATE 10/16/17

COMMENT	FORM
---------	------

Name:	Suzanne Boisseau
Address:	BOI Blackcherry Way
City:	Odenton, MD 21113 State: Zip:
Telephone:	Email:
	s: I am against this project as financially irresponsible
affect	regatively impactful to the residents that it
	ived meetings with inadequate notification to the
	dents that it affects.
÷	
-	

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 16 Sept 17 bwmaglev.info
COMMENT FORM
Name: MARTA AVELLANEDA
Address: 1326 AVA RD
City: <u>SEVERN</u> State: MD Zip: 211424
Telephone: 708-240-7792 Email: MARIASSMULASENTO A02. COM
Join our mailing list? 🛛 Yes 🛛 No
Preferred method of communication? 🖸 Email 🛛 🗆 Mail
Comments: I DO NOT BELIEVE COMMUNICATIONS IS
EFFECTIVE, ABOUT TWO WEEKS SPOW AMAR
THATNI-TAUGON THE ROUTE, ITIS FARPERATUE
TRAF THOSE REFERENCE BY EMINENT DOMAIN.
BEINFORMEDATTHESDONEST CONVENTENCE:
I DO NOT SEE HOW ARE NEIH BOR HOODS WILL
BENERITANY WAY, NOSTOPS WITH FREE PARKENG
I SHALL GUESS THE EXPENSIVE FICKETS WOULD
ASSFECT MORE WHO WOULD USE, FHEREFORE
TRAFFIC WING AFSETED ONLY IN CROS
PROXMYTY TO THE SORT, ONLY & FEW
ARE WE GOJNG TO RECEIVE SEEPBACH OF
OUR INRUTS,
January 2018 Page C-735



DATE 10/16/2017

**COMMENT FORM** 

Name:	Eileen T. Frazier
Address:	1012 Samantha hane, Apt. 301
City:	Odenton State: MD Zip: 21113
Telephone:	1410-874-7626 Email:
Comment	s: At is difficult to see any benefit to
ann	re arundel County or the City of Edenton
. 12 .	mithe proposed MAGLEV project.
The	wever, taxpayers will foot the bill,
ab	etter use of tappayer dollars would
	bally be to improve, mountain and
//	kund existing infrastructure such
as	the MARC train persice and
in	Crastructures Therefore offose
100	
me	project.



	baltimorewashingtonscmaglevproject.com
	COMMENT FORM
lame:	Katherine Butcher
ddress:	1114 Autuma Gold Drive
City:	Gambrills State: MD Zip: 21054
elephone:	410.812 4805 Email:
Comment	s: This project is a ridiculous waste! It will
hot	support it self. It will disrupt handreds of lives,
this	area is already well supported by the MARC
train	for commuters to DC and Baltimore and Amtrak
n ICA	vides service up the North east corridor. Other
Ma	gles trains throughoute the globe have dismissed
thi	s technology, an We do not need to replicate
The	" mistakes, we need to learn from them and not
500	nd any more time and money on this project
	at is doomed to fail.
	Katherine M Butch



DATE 10-17-17

ame:	MICHAEL KRELL
dress:	169 ELLEN AVE
y:	Severn State: MD Zip: 21144
lephone:	Email:
Comments:_	THIS IS A COMPLETE WASTE OF MONEY WITH NO
WORTH	WHILE RETURNS. IT DOES NOT SERVE THE PEOPLE THAT
IT W	ELL INCONVENTENCE, THIS WILL NOT HELP WITTH CONGESTIC
PROBLEM	15 OUTHE ROADWASS, SO THE WHOLE PREMISE BEHIND THIS
	T IS ALLE TOU SHOULD PUT THE TAXPAYER MONEY INTO
	THE INFRASTRUCTURE THAT WE ALREADY HAVE.
- Antipactic	Ince The DOFISASTRUCTURE MAIN TOD TOTAL
5	
<u></u>	
<u>.</u>	



DATE 10/16/97

	COMMENT FORM
Name:	Jamie Beach
Address:	8713 Spring Brook Way
City:	Odenton State: MD Zip: 2113
Telephone:	443-570-1752 Email: Jebeachure yuhau
Comments:	This is a complete waste of tax payers movy.
Ŧix	our current crumbling infrastructure, 1-97 is a pothole
iur	ale. Bridges in Baltimor are crumbing . Acela is introducing
_ mor	e enew faster train VEXT YEAR? This will not improve
Com	why puthes area Atall - there is no need for the
May	ev. We can't keep up our current roads : rails Also were
الماعد	this evergo? You will destray communities for a train
ton	owhere. There is no way you wellow get the bis right
in N.	en Jersey ! New York. It is too congested ! expensive.
This	type of project was shot down out near Las Vegas
_afai	" years ago - where Uherados just desert. How can you
Steen	by destroying homes's communitie and waster taxpayers money
0	No to the Magler?
	Jamie Room



DATE 16 OCT 2017

bwmaglev.info

Name:	KAREN HOLMES
Address:	730 EMERALO WAY
City:	DDENTON State: MD Zip: 21113
Telephone:	2407237390 Email: Karenholmes 2@ CS. Com
Join our mailing	list? 🖸 Yes 🗆 No
Preferred meth	od of communication? 🛛 Email 🛛 🗆 Mail
Comments:	THE BW AUGNMENT SHOULD SO UP THE CENTER
MEDIA	N. RUNNING THE TRAIN UP ONE SIDE OR ANOTHER
WOULD	ENTRIL THE LOSS OF TOO MANY TREES AND WILDLIFE
HABITT	17.
13	
	2
· · · · · · · · · · · · · · · · · · ·	
8	



DATE OCT 16 2017

bwmaglev.info

Name: MARVIN J. ROBINGON
Log C. Maria P. an
City: LENTHEGHM HEGGHIS State: MD Zip: 21090
Telephone: 410 684-3343 Email: rebiasonmje & MSD. Gem
Join our mailing list? 🛛 Yes 🛛 No
Preferred method of communication? 🖾 Email 🛛 🖾 Mail
Comments: I JUST WONDER, WHY DOES A COUNTRY LIKE AMERICA PAY SUCH LITTLE
REGARD TO PUBLIC TRAMSPORTATION VEA RALL? AMTRAK ERNEMENT IS OLD, AMTRAK
TRAINS MUST YEALD TO FREIGHT TRAINS, INTRODUCE A RASL SYSTEM LEVE YOU CAN
FEND IN ENBORE AND DIHER DEVELOPED COMMINIES AND I THENK YOU WOULD BE
AMAZED BU THE RESPONSE, FIND AMTRAK - FORGET MAGLEY
LIGHT RAFL IS A DISCRACE. THE PUBLIC WOULD LEKE TO KNOW. I WHAT PERCENTAGE OF OPERATING EXPENSE IS COVERED BY TICKETS SOLD.
2. HOW MANN PASSENGERS ARE CANGHE WETHOUT A TECKET ON A MONTHLY BASES? 3. WHEN A PASSENGER SS CANGHT WETHOUT A TECKET WHAT IS THE PENALTY? SHOP LEFTENG
to a count BODENG WATHOUT PARENA IS STEALEME- NO DIFFERENT THAN THEFT!
4 WHY IS THE MOOT POISCE CHBICLE AT THE LINTHICUM STATION LEFT EMPTY. A LOT
7- P. A.
5 NOW LEGHT RAFE HAS DERECTLY LOWERGD ONA HOME VALUES IN LANITLEYA
CENTER WHY WOULD I TRUST MOOT TO MAKE MY LIFE BETCER BU INTRADYCING
MARLEN? FREE RODES FOR LOFE?
T WISH I BELIEVED THESE THOUGHTS WOULD BE READ, CONSCOENED OR EVEN
January 2018 COUNTED AS A FRAM NO MAGLEV UNTIL OTHER RASL SERVICE IS IMPROSTAT.
BUT I FEAR THE SHREDOER IS THE LIKELY DESTIMATION. PLEASE PROVE ME WRONG. MARVIN



DATE 10-14-17

	COMMENT FORM
Name:	Marlae Lembach
Address:	504 Bruce Ace
City:	Odontan State: Md Zip: 21/13
Telephone:	2106797669 Email:
Comments:	this grea is not ready ter this
dur.	+ want to lose my home this
ima	ybe a rich grea bit ar pay is
200	Good. With this traingens so fast not
health	ig for your brain. I'm opposing this
<u>.</u>	meney where needed
001	



DATE 10/16/17

	COMMENT FORM
Name:	Rolf Hill
Address:	1009 Ice Crystal C1.
City:	Odenton State: Md Zip: 2113
Telephone:	410-672-5836 Email: RolfP4@Yahoo, com
Comment	s: Consideration to accomposete
COM	IMUTERS should be part of the study.
Tim	NOT suggesting MORE stations. Rather parking
and	ease-of-access to daily commuters
este	cially those near BWI should be
	lyzed.
	-/-



DATE_10/16/17

COMMENT FORM Allen Sh Name: 8370A WB & A Rd, SEVERN, Address: SEVERN State: MD Zip: DILYY City: Email: ____allen_she @yahoo.com 410-865-9393 **Telephone:** Comments: First = Why are your customers? tow much you going to charge ?. for saving 15 mins one way, who not investing existing customer and improve MARC Services instead of delay every day -I am definitely/absolutely oppose to this identified ideas! Impact on existing residence, Currently, Acera takes 30 mins for One way DC - to Balt. COSTS \$50 (appox), Who are the riders and How many? int out to the proter and vote in November



DATE 10 16 17

**COMMENT FORM** JENN. Name: TRINC Address: nd ____ State: ___ ____Zip:___ DENTUN City: Email: Telephone: Comments: to rally ASANST AM Project. hereis INCCESSAN IN ORden expense, PAYER TAY RAT 10-15 MINUTES TIM SAVE 11 What will TD BU!1+?7 AC We The ANCIAL Assum great will 0 As the ship of Built, 17ARd de unive Truction will Anst This a 51



DATE 10/18/17

**COMMENT FORM** mo GN A Name: Address: Zip: State: City: 2 30 1 Email: **Telephone:** Comments: ENTON Res 2 WASLE Ø A 0 О Λ 20 10 R RN そつ Onstruction C u 0 0 . AR



DATE 10/16/17

bwmaglev.info

Name:	Samis Katina Zee
Address:	763 Seneca Drive
City:	Odenton State: MD Zip: 21113
Telephone:	Email: Krzeeby@gmail.com
Join our mailir	ng list? )의 Yes D No
Preferred met	hod of communication? 🛱 Email 🛛 🖄 Mail
Comments	: I do not want the MAGLEV to come through
the 1	Senton corridor. The overall project will be too
disa	Intertan corridor. The overall project will be too property values have
been	lowered due to this effort. People have paid
ton	much to build their lives in this area for
	disruption. We were not notified intime and we
don	t feel we will be given proper nutification if
the	routes change. This effort could cause numerous
ach	ens for this community to include traffic
pros	estions, lowered property values, even hed th problems
We	
ive_	VOR INU.

DATE 10-16-17	bwmaglev.info
	COMMENT FORM
lame: Karen Woot	ton
ddress: <u>8519 Summ</u>	erghade VA
ity: Odentin	
elephone:	Email: _ & woots@gmail. (om
oin our mailing list? 🛛 Yes 🛛 🗃	Ňo
referred method of communication?	Email 🛛 Mail
comments: I'm worried	abt the cost to tax payers to
create something an	by the wealthy would use what
would the ticket	nue be?
	ronmental regard be within the
	he current EPA/ this ad mothisi
1	
	ot as strict as the previous
administration?	

Page C-748



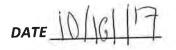
DATE	0	16	17	

ï

baltimorewashingtonscmaglevproject.com

Name:	JOSEPH S. LOVE		
Address:	8720 BRIGHT	MLADOW CT	
City:	ODENTON	State:	<b>zip:</b> 2/1/3
Telephone:	443 758 3762	Email:	
Comments:_	IT IS MY DERE	ET CONCERN THAT TH	IS PROJECT WOULD EFFECT AND
			NTRLY CONGESTED TRAFFIC
			TING PROPERTY VALUES IS
			MYVOTE TO VOTE AGAINST
	Nordanc.		
:			
1			





	COMMENT FORM
Name:	Vamile Stiffler
Address:	118 ederton Ave
City:	Severes State: Maryland Zip: 21144
Felephone:	4105194524 Email: Jonesstiffuer 402 generil.com
Comments	I think it is Stupid, Shitly and Crap
Who	needs a freaking Maglev train going through
a fuer	in heidaharhood and wildlife and other things like
4.1	you can drive take the Amtrack for all I
_ hat .	. I am pistoff about it notbody needs this
Cane	· I am protott about it house
Shit	I am Jamie I am against it ( Maglev.
-	- TINDY A CH
	TUCK YON
	•
-	
1	
<u></u>	



	16/17		baltimorewashingtonsc	maglevproject.com
1		COMMENT FOR	Μ	
Name:	STEVEN	Newcomer		
Address:	1098 Col	ONY RIDGE	Ro	
City:		State://		1/3
Telephone:	410-672-2	970 Email:		
Comments	THIS 15	GOING TO BE	MASSIVELY	
DEST	RUCTIVE TO	O EVERYONE	LIVING ALON	10 THE
PROP	OSED ROUTE	5.		
THI	5 DOES NO	T HEAP THE	AVERAGE CIT	IZEN
WITH	THEIR COM	MUTE TO U	ORK.	
TT	ALGO 15	GETTING U.S.	TAXPAYAN	Money
		CE THE CONS		
IT	APPEARS	TO BE A SY	STEM THAT	WILL
		AN ELITE POP		,
		TRAFFIC ON		
Iu	THE NOT Y	OTE FOR AM	Y ELECTED C	FFICIAL
		DORT OF TH		
_				

DATE 11/16/1	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT bwmaglev.info
-1-1-	
	COMMENT FORM
Name:	DUB TEllon
Address:	1525 Wintields Care
City:	GAKERIUS State: NO Zip: 21050
Telephone:	GAKERILLS State: MD Zip: 2105il 410-654-4093 Email: BODAUDIE @ GLIOILCOM
Join our mailing	
Preferred metho	od of communication? 🗗 Email 🛛 🗆 Mail
Comments:	
What	- will be the deily Rivership of the MAGLEN,
will	the USalite Cotte FROM Odenton GAHBIILS of
Pines	Orcham & OR will it come FROM OUTSTOR
	area. Are we expected to pay the price for
these	improvements w/o any of the Benefit.
Hadit	ionally, when the economic benerits an estimator
the pri	spectres whith to rive of the line needs to be
	into account as a respection in Uplue.
÷	

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT			
DATE 12-16	bwmaglev.info			
	COMMENT FORM			
Name:	Michele Claycomb			
Address:	8160 Old Quarterfield Road			
City:	Seven State: MD Zip: _2/144			
Telephone:	Email:			
Join our mailing	g list? 🖸 Yes 🗆 No			
Preferred meth	nod of communication? 🛛 Email 🖾 Mail			
Comments:	my concerns include what			
has	Lappens to people wells the tunnels			
underground are they gonna				
VIIV	under the structures or are			
the buildings donna be form				
down what about hoise				
and vibrations. Please consider				
These concerns.				
The	se concerns.			
-				



DATE 10-16-17

bwmaglev.info

Name:	Josep	h Scher	· · · · · · · · · · · · · · · · · · ·			
Address:	15 11 Wo	WORAL D.	R			
City:	MILLER	svicce	State:	MD	Zip: 名	108
Telephone:			Email:			
Join our mailin	g list? 🔲 Ye	es 🏦	No			
Preferred meth	od of commu	nication? 🛛	Email 🛛 🖾 N	1ail		
Comments:	Focusivi	Such A	SubsiA TiAL	Investme	NT ON INFRA.	STRUCTURE THAT WIL
						LRY TO INFORMED
						LY The ON-GOING
			PASS ALL RE			
					ENT SUPPORT :	such A PROJECT
						ves To CRUMble
			VD ROADS?			
					R The HIGH	INCOME PORTION
			here is the			

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT			
DATE 10/16	-117	bwmagle	ev.info
		MMENT FORM	
Name:	BARRY HARTMA.		
Address:	597 PASTURE BROU	K RD	
City:	SEVERN	_State:	Zip:
Telephone:	4436766215	_Email:	no CHOTMAIL. rom
Join our mailing	list? 🗹 Yes 🗖 No		
Preferred metho	od of communication? 🛱 Email	🛛 Mail	
Comments:_	I LIVE IN AN AR	EA THAT IS ALTO	EHDY SUBJECT
TO THE	BWI AIRPLANE POUT	EJQ TRAINS. I	DON'T UNDERSTAND
with w	E WOULDN'T REPLACE	THE EXISTING TH	'HIN JYSTEM, OR
	IS OF IT, WITH MADE		
INTO NE	EN AREAS WOULD AT	AVE A MAJOR IN	PART ON HOME VALUES
	AE ENVIRONMENT,		
	S & EVEN (HALLENGE		
11111	ECAUSE MAGLEV SOLVER		
	MEAN IT IS A GOUD		
IS A C	ONGESTION PROBLEM !	BUT WOULD ASK	IF ALL ALTERNATIVES
			WRN THIS IS CREATING
FAR O	UTWETGORS THE BENE	FITS.	



	bwmaglev.info
	COMMENT FORM
Name:	Louisa Baucon
Address:	8311 Harriet Lane
City:	SEVERN State: MO Zip:
Telephone:	Email: baucon@ quais. Com
Join our mailing	glist? I Yes I No already to red
Preferred meth	nod of communication? 🛍 Email 🛛 🗆 Mail
Comments:	
	Obviously our neighborhoods are opposed.
	there are no guarantees this will not
	affect property values even if hours are
	not destroyed.
	We appose on the basis of property rights.
(. <u></u>	
-	

January 2018

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BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT			
DATE 12-16-17 bwmaglev.info			
COMMENT FORM			
Name: Jepifer Hill			
Address: 1117 Thompson Avenue			
city: <u>Severn</u> State: <u>MD</u> zip: 2199			
Telephone: <u>443-618-0761</u> Email: <u>Scm +1hill@comcast.net</u>			
Join our mailing list? 🗹 Yes 🗆 No			
Preferred method of communication? Er Email Er Mail			
from Baltimore to Washington.			
most people in Maryland would			
not even use this train, Tomany			
homes, schools, wildlife essected, What			
if your close, what danger is			
this magnetivity. I'm sure noise			
a vibrations will be unbearable			
not to mention what an eye sore			
to our state. How about we use			
this money on improving our			
toadsand keep this train out			
of maryland. Thank-you for			
January 2018 Considering my concerns, genifer + fl			

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT		
DATE 10-16-17	bwmaglev.info	
COMMENT FORM	Л	
Name: VIRGIL BROADWATER		
Address: 1603 RATHERYNE VILLAG	SE SQ	
City: ANNA POLIS State: Me	Zip: <u>21409</u>	
Telephone: 410-812-7338 Email: 706	4 0423 QOUTIOOK. COM	
Join our mailing list? 🛛 Yes 🛛 No		
Preferred method of communication? Email I Mail		
Comments: A Think this should be	ove been presented us	
auditorum. This is a fabr	lous idea. We need	
To get out of 19th century in - I also think 295 corridors	transportationideas. bould be used due	
to all the government builde	ing, the lond is	
state or federal londs and	won timpact	
population as mucho P	uld this train,	
stepulation that all man	terials are produced	
We can & continue to build	droads and all	
the gridlock		
January 2018	Page C-758	



DATE_	10-16-17

bwmaglev.info

Name:	KENNETH W. SHOSTER
Address:	422 BLAIRFIELD COURT
City:	SEVERN State: MD Zip: 21144
Telephone:	410551-3243 Email: CPK82 & VERIZON. NET
Join our mailin	g list? Ves 🗆 No
Preferred meth	nod of communication?
Comments:	
1 An	A OPOSSED TO ALTERNATIVE EL
EVEN	I THOUGH IT IS TUNNELED I AM
	ERNED ABOUT VIBRATION AND
	ERTY BEING DE-VALUED.

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT			
DATE 10/16/17 bwmaglev.info			
COMMENT FORM			
Name: DAN SYM			
Address: 1009 ELBRIDGE WAY			
City: SEVERN State: MD Zip: 2/147			
Telephone: 518-248-9847 Email: DANIEL, J. SYMOGMAIL.COM			
Join our mailing list? 🔀 Yes 🛛 No			
Preferred method of communication? 💢 Email 🛛 🙀 Mail			
comments: The costs of the project to the chizen of Marfand greatly atweet the benefits I can appreciate the perspective of trying to decrease conjection on the highways, but when peoples' hones & life surings I betwees are in jeopardy, it doesn't make sense. The astronomical Costs in monets & environment are greatly detrimental to our community & to the people of central Maryland, with little to no benefit. For the trip on Maryland, with little to no benefit. For the trip on Marylev between DC & Baltimoro to save 5-10 minute t doesn't help overall. Stop This Tran.	es		



DATE 10-16-17

**COMMENT FORM** 

Name: non Address: Zip: 2113-MP State: City: Email: **Telephone:** Comments: his project + The possibility of becoming reality is now offering me + my neighboars our prostly values are fall; is an absolute nightman to think our homes could be destroyed homes are where we make over Ines, are the cylmination of decades of Role our greatest assets, + our Sense of Security + stability. The magles train would "undo" Of progress by individuals, Everyming intrea for would disappear. decade of progress



DATE/6Oct 2017

bwmaglev.info

RICE Name: ICREST ROAD Address: 2005 Zip: State: City: Email: bertolecoman OIA (410 Telephone: 12 No Join our mailing list? □ Yes 🛛 Mail Comments: first, thanks for the Asortunity aundel Hegh apentione a Conductive the information provided was proved 5 Cort minmine description to our swill fund this p enter belle in drang Cel eul evelo ancest Saston to lion 20 den e - culouna Bage C/762 anuary 2018

January 2018

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT	
DATE 10	116/17 bwmaglev.info	
	A. DI Paulos	
Name:	Vina TA Di	-
Address:	XIV9 I stegraph RC	-
City:	Seven State: MD Zip: 2/144	-
Telephone:	Email:	-
Join our mailing	ng list? 🗡 Yes 🗆 No	
Preferred meth	hod of communication?  Email  Mail	
Comments:	Much to do abaert	_
	mothener	_
	$\langle \rangle$	
		-
		_
		_
		_
		_
		-
·		_
-		_



DATE 10/16/17

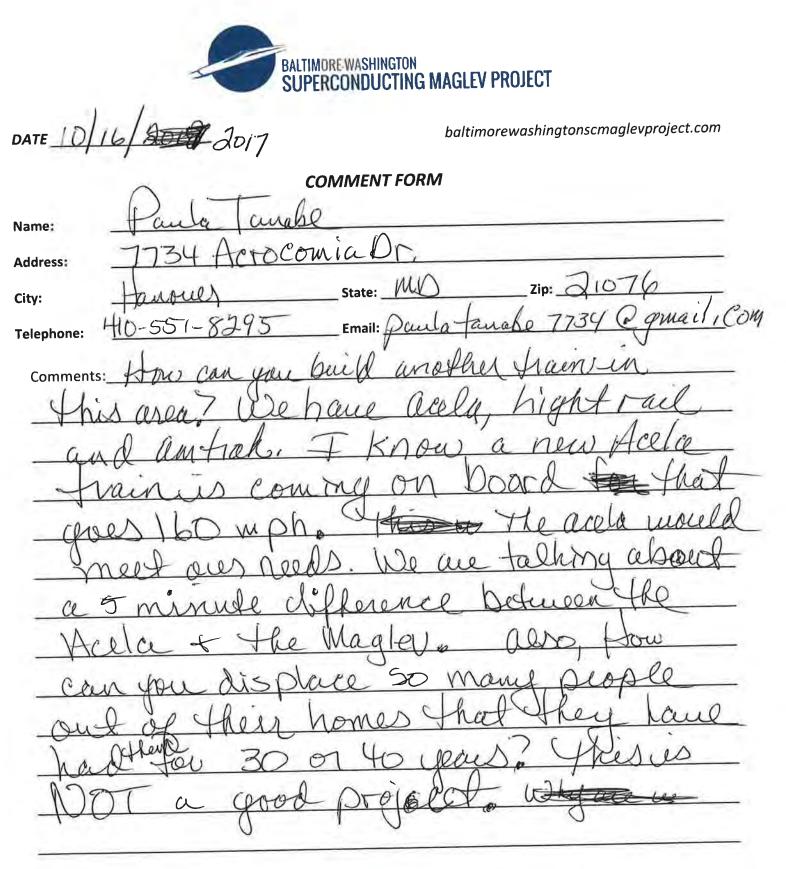
	COMMENT FORM
Name:	C Trapp
Address:	208 Hawthorne Rd
City:	Linthicum State: MD Zip: 21090
Telephone:	Email:
Comments	: I am totally opposed to this project. My
neic	sphorhood will be negatively impacted as
my	house is very close to me of the proposed
rout	es. My property value will decline & my overall
qua	lify of life will be affected as well. I see no
need	l to have an additional hansportation service
	een Baltimore & DC. Amtrak + the Ecela train
are	welluses. I see no value for the vast majority
ofit	inens. Entire neighborhoods will be torn apaid-
Servis	n' citizens will lose their homes; how easy will
jt h	e for people in their 705 + 805 to obtain a loan
to r	e-locate? I will do all I can to oppose
MAG	LEV.



DATE	10	16	19
	/	1	

	COMMENT FORM				
Name:	Scon HOWE				
Address:					
City:	ODEMAN State: MD Zip:2/113				
Telephone:	410-868-3676 Email: SCOTT SPE 1@ COMCAST, NET				
Comments	s:/				
ð <u></u>	O SINGLE SOURCE VEMPOR = BATT / SWITCH				
	MATIMENANCE COSTS (JAPAN)				
	CREATING A CONDUIT FOR METRO CRIME				
	(pc > BALY.)				
	@ HOW WAS SCOPING COMPLOTED? HOW WIDE OF				
	AN AREA WAS SUPUENED? CONSULTED?				
	I MEANEN NOTHING!				
AG	) I AM (ODD) OPPOSED TO THE CONSTRUCTION				
	OF THE MADLEN TRATIN/ PUT THE \$\$\$ INTO				
	MATRAK + OUTOR EXISTILO TECHNOLOOY/ INGRASTRUTURE,				
	I SPEAN FOR THE ENTIRE COMMUNITY IN				
January 2018	WHAL T LITE THE IS I LO				

DATE 11/15/17_	bwmaglev.info
	COMMENT FORM
Name: Conni S	wenow)
Address: 1441 WA	to Are.
City: Seven	State: Zip: 7.1144
Telephone: HID-HAQ-H	533 Email: fiscespile Verizon.net
Join our mailing list? Gres	
Preferred method of communication?	
Comments: Greagerschie	21 concerns. Tunnel would be
90 ft Below P	oth. Area has man different
sol and ast	eta.
Mu ananca in	the stabilization of thereach
holow) our home	os. I understand the frain 15'
MAGNETIC DUT	by boring to establish 4 stabilization of earth hayer Forcern.
- Funnel De	stabilizition of earth hayer
Above is of c	oncern.





DATE 10/14/17

bwmaglev.info

Name: _	Edi Biggerstaff
Address:	9208 Greenwood Lane
City: 4	Lanham State: Md Zip: 20706
Telephone: 认	301 577 8153 Email: Clperrocasa@aol.com
Join our mailing	
Preferred metho	od of communication? 🗅 Email 🏾 🎉 Mail
Comments:	We already have Amtrat Acela, widening of
	reway, 14 cutting down traffic from the
	+ + Balt + > DC is the goal, why not schedule
	service at prescribed times in both directions
	proposed toil lanes. We don't noed to
Sada	le the state with this financial burden.



DATE OCT 16, 17

**COMMENT FORM** OVVIS Name: 182 220 Address: MD 21144 RVErr Zip: State: City: 9734 anorns SW Email: **Telephone:** Comments: think the voroxect exist. CAS-S blinor receive any RM 1enci 100 2 27 million easibi 5 Sn Given OLDIDOS! JON m 2 M shalld 20 67 10L VESIDEN GUNG more continues to B Ibro Comments al m Sula Ord g domain are head emminent

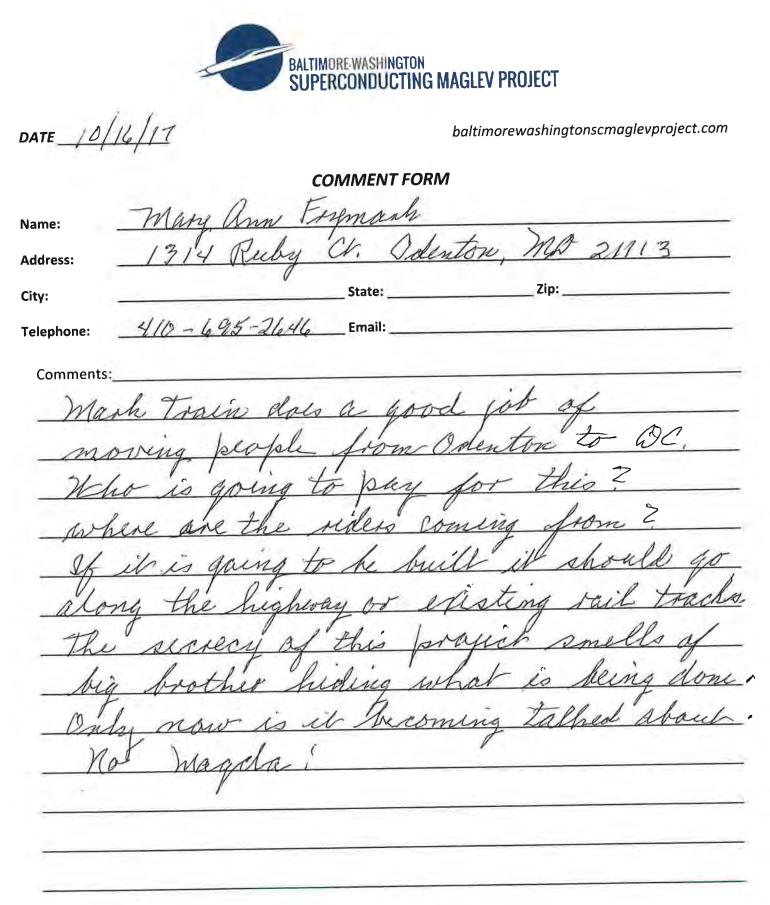


DATE 10/16/2017

	0	COMMENT FORM	
Name:	Cynthia a A	lan Clines	
Address:	_11907 Proct	or Ct.	
City:	Bowie	State:	Zip:Z0720
Telephone:		92_Email: acmg	
Comments:	) current	Acela Express e	vists and those
Comm	uters who need	& to get from D	cto Balt on Vice Versa - mins
uost,	commuters are	not swilling to :	spend the money for a
	seed commute.		
	2) there are	no current magk	IN trains in the world
That F	proves Mideship		
1	3) Cost to	MD. taypayers	will be too high to
Main	tain once it		
			to homes and businesses
alon		the 3 ramaining	<b>.</b>
	9		to impacted homeowers
dup	my the SCOPI	NG DOCLAS	
	6) I Comio	litely oppose y	his entire project
This	is rediculou	is and doesn't S	erve MD Jaypayer.
This	15 a wasle	of monay. Imp	erve MD Jaxpayer. move current railways
		$\bigcirc$	$\bigcirc$

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT			
DATE 10/16/2017 bwmaglev.info			
COMMENT FORM			
Name: Kevin Jones			
Address: 4902 Raemore Lone			
City: <u>Bowie</u> State: <u>MD</u> Zip: <u>20715</u> Telephone: <u>Email: KCJvishnuDaoli(oh</u>			
Telephone:Email: KCJVishnuDaoli(ob			
Join our mailing list?			
Preferred method of communication? 🔎 Email 🛛 Mail			
Comments: It seems an enormous expense and a huge			
disruption for minimal return. It assume, there are			
thousands upon thousands of people who live in Boltimore			
that work in D.C. and Via Versa. I think this			
is a fontary. In Jopon I heard the cost overran,			
run up to qu billion dollar, and it is I million			
per mile of truck for maintenoner. Put the			
gubilling and invest it in our current MARC			
One Amtrock roilrood. Someone is moling			
9 fortune out of this We will Sollow the			
money This makes more Sense for soing from			
New York to LA - Not from Warhington to			
Belfimore with he stops. Also it has the potentic,			
Belfimore with he stops, Also it has the potentic, January 2018 dostroying some existing Communities: Page C-TT			

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT	
date <u>16 0.</u>	ct 17 bwmaglev.info	
	COMMENT FORM	
Name:	Rager Shanks	
Address:	1530 Star Stella Br	
City:	Odenton State: MD Zip: 2113	
Telephone:	Email:	
Join our mailing	g list? 🗆 Yes 🔤 No	
Preferred metho	nod of communication? 🗆 Email 🛛 🖾 Mail	T
Comments:_	Concerns with excessive cost of bot	1
const	roction & ridership Pees. Sorry but driving	13
much	cheeper, especially with multiple passengers This area most effected by construction v	<u>will</u>
never	Denetit as the are not at the endp	bints.
	Public transportation will always have issu time due to schedule and layover time,	<u>es</u>
	The 15 min advertize trip will never be	
	Il achieved. Even MARC train ground the co	
take r	required I leave the house 2 miles away 15 mi	<u>95</u>
before	e scheduled train, add delay of train, train	trip
and	then pos destination travel from endpoint. Sp Snow plan is human Spraying water o	
	Spo Snow plan is humorbus Spraying water o	in
January 2018 	is not a great plan.	Page C-772





DATE 0/ 16/2017

Name:	ME Wintend
Address:	3445 Everette Dr
City:	Buie State: MD Zip: Q 2716
Telephone:	3445 Everette Dr Builo State: MD Zip: Q. 0716 301-809-9705 Email: Mew FT& Yahoo, com
Comments	······································
	$= \frac{1}{2}$
The	re is no need for this project.
Exist	re is no need for this project. Ting Acela upgrades are adequate.
	0 , 0
1 <u></u>	



DATE 10/16/17

**COMMENT FORM** ma Name: P n) Address: Zip: RC State: / e V City: 'f Email: ______ OM he bes 5 **Telephone:** Comments: 7Riou ONG R 0 omo nch nes 5 500 ぅ ĸ



DATE_	10	16	
		1	

COMMENT F	ORM
iddleton	

Name:	Diana middletan
Address:	2719 Hickory Knell Ct
City:	Odlenten State: Zip: ZIII3
Telephone:	Email:
Comments:	
	have researched + discussed the proposed
trai	in and have decided I am STRONGLY
OPPO	ISED Not only do I not see any
ben	efit to Manylanders, I believe the
dam	age done to the community's surrounding
the	train is a detriment to air state.
	believe the curent information + Studies
shau	I that this costly induce will only benefit
	ict Lew. Please do not waste anymore
of	ar money on this project, put the money
into	represent unansportation or Education
	ur children!

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT	т
DATE 10/16/2017 baltimorewash	ingtonscmaglevproject.com
COMMENT FORM	
Name: CRAIG & Pat Carroll	
Address: 627 CleveLAND RD.	
City: <u>LINFLICUM</u> State: <u>MD</u> Zi	2/090
Telephone: 410-859-1707 Email: Com carroll	erahos.com
comments: This project has NO way	64
making money After the workty A	ND YOURISM
wears off this will be only a	drug
transfer between Baltimore & D	C.
	MORES
GANSS will move into WASHINGT	on.
This project was a waste in	2008
AND 10 2017.	
- t	
Thank you	
Ciay XI	ulf
ð	,



DATE 10/16/17

bwmaglev.info

COMMENT FORM
Name: LORETTA ROCKU
Address: 1611 Coolidge Aue
City: Severn State: MD Zip: 21144
Telephone: 443-274-2270 Email: LROCKO/611Q COMCAST, Net
Join our mailing list?
Preferred method of communication?
Comments: First I never was not freely, this project as was
told to us Second, the line well cross over Clack Stor Roan
end Coolidge and Diven Coulidge. Dan a singl elder lady that
wasable to retire and seeling T. It and have a singer fine
buet This is everynes drean. Ian acounst all alignents
Jor this project. Will all not be able to seel my home
at the pialue and selocate at my and We have means to get
to Sc/Baltinne- this will only help certain people,
A fleund who is not being provided to residents
Rethent the proposal - it will does
Retherh the proposal - it will does benefit the community

January 2018



DATE 10-16-17

**COMMENT FORM** Susan McCutchen Name: Spring Kd. Address: Zip: _20710 State: MD Bladensburg City: Email: tkd mccutch@yahoo, com -699-9035 Telephone: Comments: I live in Bladensburg and will be apported by the train, Two nontes are right through my house. While you pay because it's underground, homes will Who are you kidding . areas will be domain to deg underground. If a ly emenent storp, the disging below well affect it's foundation his is to benefit Congross and business travelers, not for regular people. We have of "- Silver Line, Puple Line, extra improvements 107 need no more added supercool train, eist,

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT			
DATE 10/16/17 bwmaglev.info			
Name: Address: Comment FORM Address: Address: Ddentor City: Telephone: Comment FORM Comment FORM State: Ddentor Email: DS/IMS2343@gmail			
Join our mailing list? 🖄 Yes 🗆 No			
Preferred method of communication? E temail I Mail comments: Closepess of them to home, wise tend and transportation from the betueding of system Relining by B owie State University Cost of homes lowered from this. Schools involved will be pied lost. Fau market Nalue of homes will be down.			

January 2018

Page C-780

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT			
	6/17 bwmaglev.info		
, t	COMMENT FORM		
Name:	Jae Stanton		
Address:	1440 Misty Lake Ct		
City:	Hanover State: MD Zip: 21076		
Telephone:	Email: jastanto 970 hotmail.com		
Join our mailin	ng list? 🗆 Yes 📴 No		
	hod of communication? 🖄 Email 🛛 Mail		
Comments:	This process is appreciated, but the more		
bene	ficial appropriation of funds would be a train		
that	is parallel to the BW Parkway or even		
direct	a above the Parkway.		
0	I would like to know more about howhome		
owners	will be compressed for the eminent dumain taking		
of the	in properly. There was no information prinded for		
this	B Plerre prode in frak.		
There	was information privided about the train but at the		
Enny	motal Impact Staterent I cannot make a		
fill	appendent of that information		
-1			

January 2018

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT			
DATE 10/16/2017 bwmaglev.info			
COMMENT FORM			
Name: Panela Beidle			
Address: 620 Fairmount Rd			
City: <u>Linthicum</u> State: <u>MD</u> zip: <u>21090</u>			
Telephone: 410 841 3370 Email: Panche. Beidle ettouse. State. Md. US			
Join our mailing list? 🖾 Yes 🗆 No			
Preferred method of communication?   Email  Mail			
Comments: I support the "No Build" options			
This project affects too many homes.			
It is too expensive, will use a			
great deal of electricity and be			
to expensive for the average person			
to use.			

DATE 10-16-17 bwmaglev.info COMMENT FORM Name: Leornard Beidle Address: 620 Fairmourt Rd City: Linthicum State: MD Zip: 21040 Telephone: 410-859-0796 Email: lenbeidle@aol.com Join our mailing list? Q'Yes No Preferred method of communication? Email Mail Comments: Not ever enough info on the Maglero No one has answers to questions! I do not support this project,			IORE-WASHINGTON RCONDUCTING MAGL	EV PROJECT
Name: <u>Leonard Beidle</u> Address: <u>620 Fairmount Rd</u> City: <u>Linthicwn</u> State: <u>Mp</u> Zip: <u>21040</u> Telephone: <u>410-859-0796</u> Email: <u>lenbeidle@aol.com</u> Join our mailing list? <b>Yes No</b> Preferred method of communication? <b>Email Mail</b> Comments: <u>Not ever enough into on the Maglevo</u> <u>No one has answers to questions</u>	DATE 10-	16-17	bwn	naglev.info
City: <u>Linthicum</u> State: <u>Mp</u> Zip: 21090 Telephone: <u>410-839-0796</u> Email: <u>lenkeidle@aol.com</u> Join our mailing list? <u>Yes</u> <u>No</u> Preferred method of communication? <u>Email</u> <u>Mail</u> Comments: <u>Not ever enough info on the Maglero</u> <u>No one has answers to questions</u>	lame:		11	
Telephone: <u>410-839-0796</u> Email: <u>lenkeidle@aol.com</u> Join our mailing list? <u>Yes</u> <u>No</u> Preferred method of communication? <u>Email</u> <u>Mail</u> Comments: <u>Not ever enough into on the Maglero</u> <u>No one has answers to questions</u>	ddress:	0.7 4		2 + c A
Join our mailing list? Ves INO Preferred method of communication? I Email Mail Comments: <u>Not ever enough into on the Magler</u> <u>No onc has answers to questions</u>		Linthicum 410-839-0796	State:MD Email: /enke.	idle@aol.com
Comments: Not ever enough into on the Magler. No one has answers to questions!				
		sonc has ansu	vers to qu	ertions



DATE 10/16/17

bwmaglev.info

ity:		S	tate:	Zi	:_21090	
	410 897 70			tinuinpan		
oin our mailing	list? 🗹 Yes	□ No				
referred metho	d of communication	on? 🗹 Email	🗆 Mail			
Comments:	Who is the	target ma	rket for	this trai	m3 How	ave
		g to be				
		m a lir				
		the primon				
		to be c				
		tudies your				
		part of -				
	~	rical radi				
	31 0					
Phase	do not	send th	is train	though	my ne	ichbort
Thereoc			15 11 - 211	3		2.



DATE 10-16-17

**COMMENT FORM** -OR NET JULES Name: DRIVE 8 KAST Address: 21144 Zip: State: D EPN City: 5 Email: **Telephone:** PINIDA TOT RAIL Comments: AKE LL RAUNI FS 1 HIS 14 HOUSE OPERT NRCHASE DRKED 50 EARS T 0 79 FAD 10 D LONGER MUCH NOW 011 IVE. AIE 0



DATE 10/10/17

**COMMENT FORM** ta Skiencha-Name: otto Lane Address: Zip: 21054 mpril State: ______ City: 2780 -61 Email Telephone: an interested in the finders from the Comments: _____ en alla STOLIDrough discussing with Reigh and sel a reed for this trains, Most his with have no cht diest A Missilan oney could & the MD resources Waste better & On our outo, doite an Oad schools and when our people who work in DC Know about and of then need to 40 tra Wasting our iew york, we have mitra the citizens better spent m be DARY CUT trazel to new Jak. sta to 0.4 M travel N



DATE	baltimorewashingtonscmaglevproject.com
	COMMENT FORM
Name:	ANN MARIE THIMAS
Address:	1357 MEYERI STATION RO
City:	ODENTUS State: MD Zip: 21113
Telephone:	Email: _ aprt Kit3330 hotmail. com
Comments:_	Request strong consideration of the federal land, 295 . At definitly has minimal import on citizens and more
route	. It definitly has minimal import on citizen's and more
drad	weet route.
-	

DATE /	by 16 bwmaglev.info
	COMMENT FORM
Name:	N. Scott
Address:	310 Fairfield Dr.
City:	Seven State: MD Zip: 21144
Telephone:	Email:
Join our mai	ling list? 🗆 Yes 🔹 No
Preferred mo	ethod of communication?  Email  Mail
Comment	s: Not enough study on enviormental
da	Mager
XN	10 Warning / or effort made to really
IN	Form affected homeowners.
A m	akes more sense to build along
evisti	19 Voads (BW Pkway) - 1.55 homes - mora
901	Ternat buildings I giv , land (Wilke verus.
E	Aprilia Will cat Usage

January 2018

Page C-788

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 160072017 bwmaglev.info
COMMENT FORM
Name: TOOD BROWER
Address: 1912 CRUETUANE
City: <u>Several</u> State: <u>MD</u> zip: <u>21</u> 44
Telephone: 405516769 Email: Embrower@Vehizov.NET
Join our mailing list? Yes DNo
Preferred method of communication?
Comments: THIS TRAIN WILL IMPSET WOLSE & PROPERTY
VALUES IN OUN NEGUBONHOOD. ITWILL NOTOSE
USED DUE TO HIGH COSTOF MIDENSHIP AND DWICHSHIP.
JOBS BROUGHT IN BY IT WILL NOT BE GOLTH
THE ECONOMIC IMPSET to OWN ANER (TAX DOLLARY,
LOSS OF PLOPENTY VALUE AND AMONTANCE OF THAT
PLEASE DO NOT CONTINUE WITH THIS PUBLE?



DATE 10 -16 -17

baltimore washing tons cmagle vproject.com

Name: Dr. Clifford thomas
Address: 5708 Vernon Way
City: Suitland State: MD Zip: 20746
relephone: 202-251-1030 Email: <u>+1cd ramblers@yahoo.com</u>
Comments: This should not take place. Thousands of homes,
Schools, churches, a partment complexes, and schoor homes
will be lost due to the damage to infrastructure
dissing underground. The only people it will benefit
is they with money and we will not be whit in Prince
Ocorge's lounty. Show me now it reduces the traffic
problem when it dosn't stop in Prince George's County-
The only jobs for us will be diging a hole in the ground
and you will bring in your own people, Once it's built,
our workers won't have jobs-
_ This is a joke - a bod one.

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT				
DATE 10/16	DATE_10/10/17bwmaglev.info			
Name:	Sonathan Schofield			
Address:	726 Thornubod Dr			
City:	Oderton State: MD Zip: 21113			
Telephone:	Email: jonbonbusiness Qaul com			
Join our mailin	ng list? ☑ Yes			
Preferred meth Comments: <u>opportu</u> <u>fn Ale</u> <u>Coming</u>	hod of communication? D'Email I Mail The outreach for this was disingeneus, at lest. No unity for public comments there will be no compensation ple who well lose value to promes. The noise aftrains out af tunnels will be significants			
the work wife the during	noved here one your ogo with my young formity. I have 22 Gederal Sorvice, working in some of the most dangerous places in Id. We moved here as a promise to my young childron and my hot their sourifice was not for nothing. Now, this. No contact scoping, no consideration of homevalue loss, no details as yet ronmental impoct. This is shameful. Don't do it-pleased			

January 2018

Page C-791

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATEIDI	617 bwmaglev.info
	COMMENT FORM
Name:	Patricia Kinlein
Address:	112 Lee Drive
City:	Annapolis State: Md zip: 21403
Telephone:	410-263-0048 Email: _ PKinlein & Hotmail.com
Join our mailing	g list? 🕅 Yes 🗆 No
Preferred meth	od of communication?   Email   Mail
Comments:	It does not appear to remarghe notices given
to the	surrounding communities that will be implicited
tor x	example, one of the tracks is projected to
cio t	hranch linthicum Heights, was there or is there
an o	pen house to inform the people of this
Neich	Norhood, why isn't one of these open
house	to being held in the linthicun School
	erias? Almost all of the raiter are
	of through linthicung it



DATE	bwmaglev.info
	COMMENT FORM
Name:	Heidi Pena
Address:	1523 Stan Stella Dr
City:	Odenton State: MD Zip: 2/1/3
Telephone:	Email: <u>hpena@Casapena</u> , com
Join our mail	ing list?  Yes  No
Preferred me	thod of communication? 💢 Email 🛛 🖾 Mail
Comment	s: Have studies been completed on commuters?
Id like	etosce who they anticipate will be taking
	form of tomansportation for communing
	ses. Everyone I commute with comes into
1	et Baltimore or DC from the suburbs.
	commuting from one city to the other.
	lso likets hear the aproximate cost
	commung via magler.
, 0,	
-	



DATE 16 OCTOBER 2017

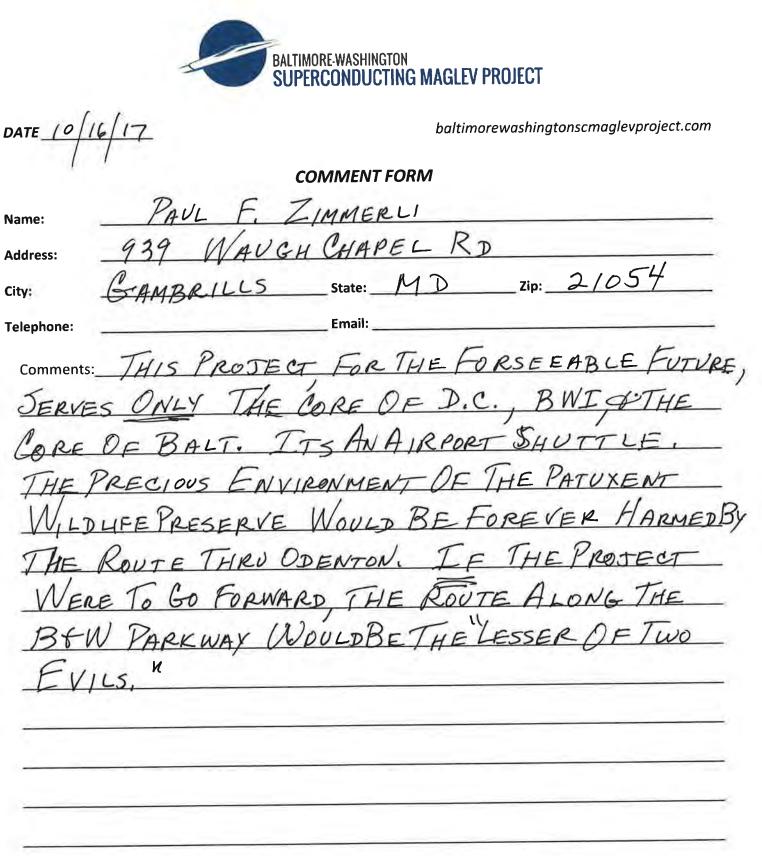
bwmaglev.info

Name: Joseph S. MK	02	
Address: 1706 JONAF	RE COURT	
City: O.DENTON	State: MD.	zip: 21113-3961
Telephone: 410-305-0650	9Email:ُ5.۴	Mroz @ Vernon. wet
Join our mailing list? 🕅 Yes 🏾 🍎		0 0
Preferred method of communication? 🛛	Email 🕅 Mail	
Comments: MORE IN FORMA	TION ABOUT THE C	CONSTRUCTION OF UNDER-
GROUND TUNNELS W	OULD BE VERY HE	ELPFUL. FOR EXAMPLE,
HOW DEEP WOULD SUCH		
		TUNNELS; HOW WOULD
		WITAT IS THE TYPICAL
DISTANCE BETWEEN		
ON ANOTHER TOPIC, THE	DIAGRAM SHOWIN	IG THE Afled COVERED BY
THE NINE MAP SHE	ETS SHOULD BE	POSTED ON THE PROJECTS
WEBSITE.		
IN ADDITION, IT WOULD	BE HELPFUL TO	KNOW WHERE PARKING LOTS
WILL BE LOCATED NE	AR THE PROPOS	ET) STATION LOCATIONS.
January 2018		Sturoz Page C-79

## PRELIMINARY ALTERNATIVES SCREENING REPORT

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/16/17 baltimorewashingtonscmaglevproject.com
COMMENT FORM
Name: Geraldine Brown
Address: 524 Pathicia Ct
City: Odenton State: Md Zip: 2/113
Telephone: 4/0-620 Email: grgcryb@gal.com
Comments:
NOT Necessary
We how name Trains to
at to DC & Balto
- T ALNE
- in 15 14 NS
Will Definitely AFFect
our countris Way glife
NO Maglev!

January 2018



PRELIMINARY ALTERNATIVES SCREENING REPORT



DATE Od 16.17

**COMMENT FORM** Name: Address: State: Md Zip: 21113 City: 7953 Email: Telephone: rain Comments: mane din to Old 89 yrsof Life use Out Wa any more trains need



DATE 16 OCT 2017

		COMMENT FORM
Name:	KAREN HOLMES	
Address:	730 EMERADO	integ
City:	ODENTON	State:Zip:Zip:
elephone:	2407237390	Email: Karenholmes 2 e cs. com
Comment	S: THANK you For	HOSTING THIS OPEN HOUSE TO INFORM THE
Commu	NITY ABOUT THE PRO	OVECT. IT'S GREAT THAT THE WBE A TRAIL
ALGNA	LEUTS HAVE BEENTA	KEN OFF THE THISLE AND IT is vIOAL THAT
THEY &	2 EMAIN OFF THE TH	BLE FOR THE ENTIRETY OF THE STUDY AFRID.
-		) FAR TOO MUCH DAMAGE TO IVE COMMUNITIE.
ANDA	SENSITIVE ENLIR	ONMENTAL RESOURCES.
SIMILA	HRLY, THE AMTRA	K ALISMMENT CAUSES SIGNIFICANT
-		AND NOISE PROBLEMS, THE BW PARKWAY
		MORE SENSE FROM A COMMUNITY IN PACT
	SPOINT.	
WHILE	THE DRAWINGS PRO	NDED BY THE PILOVECT PROPONENTS ANDE ALL
VERy	ATTRACTIVE & FUTURE	ISTIC, THE REPLICY IS THAT ABOVE-GROUND
MAG	EN IN BUILT-UP AR	VERTS WILL BECOME A MAGNIST FOR LOITERING
AND	GRAFFITI.	



DATE 10-16-17

COMMENT FORM Name: OOD LAND 17. Address: 1090 State: 1 Zip: INTHICK City: 410-760-668 . COL DER Email: BLESPEER **Telephone:** Comments: WE Dow TWEED MORE TRAFFIC AROUND the Arros IDE Hor res. ANC MT HO OSING 01 NITTES 000000 7 C Az E DO 0 6 æ 22 15 C NUTE 7 7110 STER RA



DATE Oct. 16, 2017

COMMENT FORM
Name: Donothy Bell
Address: 526 PAtricia CT.
City: <u>Odenton</u> State: <u>Md</u> Zip: 21113
Telephone: <u>4/6-614-8892</u> Email:
Comments: Stop The ThAin
Comments: Stop The TrAin NWe don't need to be dissipted at
the tayes expense .
J

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT PLEASE USE III					
DATE 10/16/17 bwmaglev.info Jaything					
COMMENT FORM					
Name: Mary B Bayer					
Address: 503 Prince Charles Ave					
City: Odenton State: Md. Zip: 21113					
Telephone: 410.551.3093 Email: Seahag100 gmail.com					
Join our mailing list? I yes I No I have submitted into 2 times now + still receive NOTHING					
Preferred method of communication? Demail Demail					
Comments: I am furious that my County has not been					
informed like Battimore City & DC well.					
We have 2 main septems already in use					
and amtrak is revamping to shave 60 minuto					
of their travel so this MAGLEV is not necessary.					
also-the seller of the BAA RR was not					
the legal purty so this whole project should					
Plean stop this frain !!!					

.



DATE 10-16-17

		COMMENT I	ORM		
Name:	Same Par	el			
Address:	8331	DUBBS D	)R		
City:	Severn	State:	MD	Zip:l	144
Telephone:			1 m m	polis @ yi	
Comments	: why an	e we p	not k	peing	
	hatified o	f these	preet	ing?	
	I forend	out from	av	eighter	
U	shat ecc	martic	need	has	been
	demonstra	tol ?			
0					
Q					
6					



DATE 10/16/17

COMMENT FORM				
Name: Joy Hart				
Address: <u>202 KEAFT CT</u>				
City: <u>CLEN BOENIE</u> State: <u>MD</u> Zip: <u>21061</u>				
Telephone: (410) 900-9988 Email: Wilson 20 hotmail. com				
Comments:				
1 do not want this fain to be brought				
to Maryland atall. Ifeel that this				
is not the right more for the residence				
residents of MD. This train will create				
more economic hardships on existing				
homeowners. This will Jake homes from				
The elderly, 1st time homeoreness, existing				
homeoroners School (students) pusinesses,				
churches fetc. Most will not even be				
able puse this train.				
AD RAN				



DATE 10-16-17

COMMENT FORM				
Name: DAVID OWEN				
Address: 1320 PASSAGE DA				
City: DENTER State: Mc Zip: 21113				
Telephone:       410-612       2043         410960-6434       Email:				
Comments:				
Option Not to Build - No NEEd go QUA AMTAR LINES				
FIX AMATRIAL				
IF YOU WANT TO DEDOLP THE STATE				
Build This 90103 FROM THE EASTERN Shore				
To the West shope. The ERSTERN Shore NEEDS				
JOBS Arces To good joss on WEST SIDE				
New High Speal To OCEAN CITY to Might				
TAKE AWAY CAN THAFFIC ON THE BAY BRIDGE.				
WE THENE IS NO NEED TO GO BETWEEN				
BALT- CLASHINTON IN LESS MINS STEN AMMER DES				
NOW				
BOT FAST Ride EROSS The BAY TO				
BOT FAST Ride TEROSS THE RAY TO OCEAN CITY WOULD HELP OUT TRAFFIC JOMI				
WE HAVE NOW.				



DATE 10/18/17

ROGER K. STEPHE Name: #203 13143 DAIRYMAID DR. Address: GERMANTOWN State: MD Zip: 20874 City: (301) 428-0259 Email: Noger Kstephens @ Telephone: Comments: It is a shame that this project did not get better and more advance publicity, info to interested public Mainly an concerned about amount of money to fianagace financial benefit which most likely be a loss. also, who will use it if they have to brive to either Baltimore on D. C. to get on it to travel balle to the other city -The people being dislocated, on at the least highly inconvienced, may never recover their losses while the benefits accuse to the few who can afford it and will be the pero who use it. additionally everyone in the ise some way, whether it be in taxes ( the Dospanese will not pay for the whole thing). Because of the lack of proper and pervasive adorance the whole thing will not get an objective hearing le thing is a travesty Therefore, the who Januarv 2018 Page C-805



DATE 10/16/17

COMMENT FORM					
Name:	Patricia Bower				
Address:	1211 Garnet Ct.				
City:	Odenton State: MD Zip: 21113				
Telephone:	410/551-2375 Email: pattijbower @gmail.com				
Comments	s: A much better way to provide faster transportation				
	een DC + Baltimore is to add a nonstop Amtrackline.				
This	would be much more cost-efficient even if an additional				
	would be needed.				
-					



DATE 10/16/17

		СС	OMMENT	FORM				
lame:	PATRICK	KLEESPIC	53					
ddress:	7726	LOCUST	Woop	Ro				
ity:	SEVERIN		State:	MP	Zi	p:_2//	144	
elephone:	240-938	-0321	Email:	KLEESP	150	SITAIC. C	OM	
Comments:	1 1404	LD Lov	ET	O HAI	IE T	HE K	EPT.	IT OF
TUNNEC	5 ADD	LESSED	As	17 W.	OULD	APPEA	R	CONSIDER
AMOY INT:	6 OF T	RACK, 1	REGARI	OLESS	OF	PAT	it, V	VILL
	TUNNEL	1						
HOMES	IN TH	E PHTH	t OF	THESE	F pri	POSEK		INES
RELY	ON WE	TLS For	POTI	ABLE	WATE	TR, 1	tow	brill
ACQUITE	ERS BE	I MPA	TTEP,	A3 W	ELL	As 7	THE	WELLS
THEMBE	CVE3 B	Y THIS	LE	NSTRY	LATON	17		
		1						

IHANK YOU FER YOUR TIME



DATE 10 16 2017

**COMMENT FORM** 

Name:	Milton Hogeboom
	2815 5Th Ave
	ODENTON State: MD. Zip: 21113
elephone:	410 365 1383 Email:
Comments	s: Why are we NOT Building 100% OF Train here in America?
How	) is it being Paid For?
Do J etce	They have to demolish homes building etera in The pathway of the train?



DATE 10-17-17

COMMENT FORM
Name: Carrie Krell
Address: 169 Ellen Ave
City: <u>Seven</u> State: <u>Md</u> Zip: <u>21144</u>
Telephone: <u>443-679-5480</u> Email: <u>Cgalaway &amp; hot mail.com</u>
Comments: I am happy to see the Red + yellow lines have been
removed. How ever this entire project is a waste of money.
Why spind \$10 Billion plus dollars to save 5 minutes (potentially)
on commute trie? We already have the Acela line that takes.
20 minutes! Use the money to fix our existing infostructure
and trans! Inaddition, drily commuters will not the able want
to use this. It is too expensive to use on a daily busis and
does nothing to help commuters who live in the areas between
DC. +Baltsmore So it will not help reduce commute times
of traffic congestion. all add tion those who will loose their
houses and businessed due to ensure downing well noost deflustely
loose money in the process. aldo not support this project.
aldo not support this project.
Parentul ?

	16/2017 bwmaglev.info
News	Aaron Klebanoff
Name: Address:	8579 Symmershade A
City:	Odenta State: MD zip: 2M3
Telephone:	410-672-6474 Email: adte le ba@aol.com
Join our mailiı	ng list? 🕅 Yes 🔲 No
Preferred met	thod of communication? 🖾 mail
Comments	: My main concerns, highest first are:
> D) Cost	Who pays for this thow? Local taxes? Increased Federal & postate Taxes
ω	Who pays for this thow? Local taxes? Increased Federal & /o-State Taxes that will tickets cost? How competitive can the ticket cost be vs. alternation
<b>N</b> 1 1 1 1 1 1 1	it to property: The Odenton noute (Antrak option) is above ground by
	ney Orchard & amazingly, straight through existing property by Huyi
W	They wouldn't you go under ground sooner? Obviously wit is the
	sure. See other concern!
-	

January 2018

Page C-810



DATE 10 16 17

**COMMENT FORM** Lawson Name: SHIPLEY RD Address: zip: 21090 State: MD LINTHICUM HEIGHTS City: Email: JOY NICOL AWSON @ BMAIL. COM 93 02 934 **Telephone:** would line an 220 yellowlas avolo Comments: This tamil oommun 1- 1VU noud Dea the spirit st the commi ap Nant rip ur NON down XVUD MIMI act nors WON DVA f vel asi 5 0



	ICIT	baltim	orewashingtonscmaglevproject.com
	со	MMENT FORM	
Name:	andymad	A )	
Address:	Francist Fold	hd	
City:	AINDE	_State:	ZIP:ZIN
Telephone:		_ Email:	1
Comments:	: Why coas is	antical	Mey in the
NOST	ADTRICA BU ZU	this navo	2 Ans will
100	ight then ou	treaded a	ip. In noise
200_	station sale	tij hasp	JUN DED
dife.	france arous	Seedar as	US. LOU Wort
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Jal .	ruld to ask	1 the DILL	selvis is a
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410	Tilgarg MA	- perio	L'and L'and
1			0
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-			



DATE	j[	-16	-1	7	

bwmaglev.info

# **COMMENT FORM**

Name:	DONALD	HORNich	<						
Address:	_1312 H				_				
City:	ODENTO	$\sim$	State:	MJ	2	Zip:	21113		
Telephone:	410 674	8586	Email:		_				51.
Join our mailin	ng list? 🕅 Yes	🗆 No							
Preferred meth	hod of communicatio	on? 🛛 Email	🛛 Mail						
Comments:	HOW WIL	L THIS	IMPAc"	F LAND	DWN	ERS	WHEN	THEIR	~/1
HOME A	ND LAND IS	NEEDEL	FOR	THIS P	ROJE	CT	TH	É	2
IMPACT	WILL CAU	ISE ALD	TOF	DISRUÉ	TÍO	NIN	FAN	ILY LI	EE.
	WILL THE								
	RCHASE A								
FRAM	EBE?								



DATE 10/16/17

	COMMENT FORM
Name:	ARLENE BOUD
Address:	656 CHAPELVIEN DR
City:	DENTON State: MD Zip: 21113
Telephone:	Email: ambrdh@verizon.net
Comments	s: I have been inhappy with the mayler train since I
	Residabout it 4-5 months ago. at that timed found
outt	hot my hause neould be impacted. I am apposed to this
	a variety of reasons, but the beggest is the impact on so
man	y reighborhoods. at this point it looks like nuy
play	perty will no longer be inposted but there are other
Conin	unites that face the same uppet that I had over the
last	few months. I an also concerned that citegens of
mar	yland will wind up having to contribute to mantanence
of th	e train infrastructure. Lan not convinced that
there	will not be environ mental problems with the
Cons	truction and eventual running of the trans.
asto	truction and eventual running of the trans. In as the area to kuild the track of it must be hered I be only flosable along the Balt - Wash Parkway
would	I be only fcosable along the Balt - Wash Parkway
inA	ey openion.
	$\mathcal{O}$



DATE 10/16/2017

bwmaglev.info

**COMMENT FORM** 

Name:	Allison Dubit		
Address:	7801 Locust Was	d Road	
City:	Severn	State:D	zip: 21144
Telephone:	301 906 5503	Email: allison.	dubit@quail.com
Join our maili	ing list? 🗹 Yes 🛛 No		J
Preferred me	thod of communication? 🛛 Email	🗆 Mail	
Comments	s:		

It seems as if this project has gotten far into the approval process without notification of most of the effected residents. This is a disgrace, as you are devaluing and taking/destroying our properties. Don't you think that we should've been the first to know, not the last. My husband and I searched for years for our dream property and finally found it in Severn. We now have a daughter and the thought of either raising her over/under train tracks for a train that we can't even afford to ride is very disheartening.

Kevin Plank was quoted in 2015 saying that the SC MagLev will be benefit to Under Armor and his development of Port Covington. It has been mentioned in recent months that the MagLev will help the City of Baltimore with attracting Amazon to make their second headquarters there. How? Are they expecting employees to commute from Washington, DC to Baltimore to work?

We currently have not only Amtrak, but the MARC trains that run from Washington, DC, to BWI Airport, and onto Baltimore. Amtrak estimates the trip from DC to Baltimore to take about 21 minutes and cost anywhere from \$20 to \$80 dollars. What do you expect the MagLev ticket to cost for the savings of about 7 minutes off travel time?

Environmental Effects: We are in the Chesapeake Bay watershed in Anne Arundel County. As you know, the Chesapeake Bay is a very polluted and fragile environment. How does the SC MagLev project plan to keep the impact to the Bay to a minimum?

Magnetic Field: There are medical conditions that warrant patients to not be exposed to magnetic fields. One that I can think of off-hand is people who have pacemakers. How far will the magnetic field stretch and what is your plan for nearby residents who are affected medically?

Who will pay for this multi-billion-dollar project? January 2018 What demographic are you building this train for?

PRELIMINARY ALTERNATIVES SCREENING REPORT Baltimore-Washington SCMAGLEV Project malana Browen Dear Sins and madams: 10/16/17 Please stop the mag. Train it would cause much sonnow even just my family I have friends who's house would be seized, it would run right behind my granparents house and you might have to seize my house which I have lived in since I was alture not a. Plus I love my house dearly, even for a 10 year old my house has just under gone 2 renuration January 2018 one in our unfinished bosment Page C-816 1 anal the other becourse lloon.

Baltimore-Washington SCMAGLEV Project

ruined the first floor and the newly finished basment. as you can see from the above stated facts it would cause my family much sonnow and it might cause you to seizy my beloved house which we have put alot of work into. If it would cause so much sorrow to I family magine about all the others of you would stop the mag. train it would be much apprecited. Respectfilly, The England Browen Page C-817 January 2018 0

Baltimore-Washington SCMAGLEV Project



DATE 10-16-17

**COMMENT FORM** IISAA ten Name: organ Station Address: server) City: State: Zip: 21140 4109697 Email: Stepptami 440 **Telephone:** Several Comments: concerns Dout wil more my WILD on Commi of my nome -INP rou te Dath 'S tt. Secondly - Thaul Seer nothing need an 4 Concer han estimated man NOW way ticke tare 0 too losses money to foot RUPIS aranted -Stude Dieca Kening Money wou amout 0f OLL have areatly improved VIIG (Acela train Shou em the feasibility of Studie SO 295 or 95 Janulary 20 lanes D 0 Page C-818

Baltimore-Washington SCWAGESV Project

 BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT

DATE	bwmaglev.info
C	OMMENT FORM
Name: Susan Ste	RP
Address:	
City:	State: Zip:
Telephone:	Email:
Join our mailing list?  Yes  No	
Preferred method of communication?	
Comments:	
Roadway for expre	ss travel.
Ultimater if the ride	uship does not meet the
	ube no relief of
congestion and com	muter traffic - Again, why
	more beneficial for all
to improve our exe	sisting mad/rail ways with
a reasonable cost to	all commuters.
thirdly, the antic	ipated speed at which this
	to travelat is very
	reasonable within a
	to accelerate to sucha
Lenius 2018 to address	the issue of a possible

Baltimore-Washington SCMA GLEV Project

Reports dent 100CL non 10CCIde Comments: 100 20 len S 24 DOU 00 n 5 Dac  $\mathcal{M}$ Comm V ANUS in USico 100 C MM ain 0 DAR NO amo

PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO:

## SCMAGLEV Project c/o Suhair Al Khatib Maryland Transit Administration

6 Saint Paul Street Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com

U.S. Department of Transportation Federal Railroad Administration

M COMMARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



January 2018

Baltimore-Washington SCM

Comments: aute chosen wi save a MU < D P 0 al C TY no C 0 omm nou æ LUOL

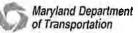
PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO: SCMAGLEV Project

c/o Mr. Bradley M. Smith 7201 Corporate Center Drive

Hanover, MD 21076

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com

U S. Department of Transportation Federal Railroad Administration







🖸 BWRR

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT				
DATE 10/10/17	bwmaglev.info			
COMMENT FOR	RM			
Name: Cindy Babluin				
Address: 1335 Danald Ave.				
City: Severn State:	1D			
Telephone: 410-925-9027 Email: 01	nd/kbaldwine			
Join our mailing list?  Ves  No	Yunce.cum			
Preferred method of communication? Temail D Mail				
Comments:				
This project, above or	underground, 15			
NOT wanted! To beg	in with, who is			
going to pay Amtrak	rates to ride this?			
we keep hearing this	will "take cors			
off the road". This is	aomical. No one			
will use this line to a	commute to work.			
They cannot afford it. L	ve need wider			
roads and improvements to MARC, light				
rail and Accela for local congestion				
reasons; not another w				
or NY quicker. I would	d personally be			
offected by the reliow f				
January 2018 not for any of the	m. What about there c-822			

ee OT Comments: wher C CL DDI 5  $\cap$ P REV 6 ( )W Im

PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO:

# SCMAGLEV Project

c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

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U.S. Department of Transportation Federal Railroad Administration

MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



January 2018



DATE OCT 16 2017

baltimorewashingtonscmaglevproject.com

**COMMENT FORM** 

Name:	Elissa Weidaw			
Address:	8612 Fluttering Leaf Tr #307			
City:	Odention State: MD Zip: 21113-4055			
Telephone:	410 695 0609 Email: elissa, weidaw Cyahoo, com			
Comments	D I do not think the ridership will be there. I absolutely			
	e the continuation of this project. I an need to take into			
	t declining ridership of public transportation due to our increasing			
	ted society where people can do so much more with mobile			
dévice	and are not so much willing to pay for a few minutes			
sived.	5 1 1			
	S The Amtrak system is great and gets me where I wante to go			
	enty of time, I can work on the train using mobile			
,	I do not need a new system and I doubt that man			
	people would be interested enough to use I			
	3) El raite goes right by my home. Indant to be			
	the project goes browardy (which I have it does not) I want			
there	to be an audio track available maine that			
simila	ats the noise of air displacement. I do not believe			
itus	emparable to Amtrak. I want proof. Get some			
record	ats the noise of air displacement. I do not believe imparable to Amtrak. I want proof. Get some lung be from Japan if this is really the quivalent logs we we all not believe that taxpayer will not be gave g-824			
January 2018	DI do not believe that taxpayer will not be gover)			

Baltimore-Washington SCMAGLEV Project

thy Drolea Comments: 00 ho. elc CO overruns S takes 5 unative away home Odenta 0 n. 0 a Sideration trom Brate M 0 mean ho wh Jer men 10 are Da 0 ress mi

## PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO: SCMAGLEV Project

c/o Mr. Bradley M. Smith 7201 Corporate Center Drive Hanover, MD 21076

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com

U.S. Department of Transportation Federal Railroad Administration









DATE	b	altimorewashingtonscmaglevproject.com
	COMMENT FORM	
Name:		
Address:		
City:	State:	Zip:
Telephone:	Email:	
Comments:		
	54 C	

Baltimore-Washington SCMAGLEV Project

4)ESTRUCTION Comments: -K OST MMUN U 扔 EDRADA na Nev 101 111 カル TI UD

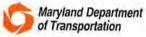
PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO: SCMAGLEV Project

c/o Mr. Bradley M. Smith 7201 Corporate Center Drive

Hanover, MD 21076

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U.S. Department of Transportation Federal Railroad Administration









DATE 10/14/17

	COMMENT FORM
Name:	RACEN WELLOW
Address:	408 HISTORICAL WAY
City:	LOWTHICUM State: MP Zip: 2090
Telephone:	410-8591-1177 Email: RNWELLOWS @ HOTMATE, COM
Comments	: On top of the cost of the train, the people will
need	to pay for parking (no free parking in Baltimore, BWI or washington)
Then	when they get to where they are going they will
have	to pay for additional transportation to get to their
final	destination - NOT COST EFFECTIVE for most people
- wha	t about the health whereas associated with the magler
magn	ets + radiation fields, also the pollution from the air
shaf	ts from the tunnels
- this	could also effect vegetation and green spaces, air quality
-what	about all the communities that will lose businesses
	es for a train that won't be used and will cost taxpayers
mme	۲
- What	about the lost tax revenues from all the property taxes
from	the homes + businesses that are destroyed
- The +	rainhas failed in many locations already how about
¥0∨ S January 2018	tudy why it failed - This is a waste of time & money Page C-828

comments: This won't take traffic off of the roads -it doesn't have that help most manylanders Stops - NIS ONE WILL non trice versa to catch a train - Instea AD. BUSL of timpaure help everyone roads that a MARC train + Amtrak they are much better because they stop and pick UP Commuters along way toget up to 311 mehtion Baltimore to BU Versa dition when they stop time is added SOLOL ond will the Tak the Acela better ophim - in 15 a This won't railways a expensive - taxpayers will have and sustain will have a small percentage of riders, like tourists This only and exple, maybe some rich business people not from Instead of hel avery small Dina percentage Not people and improve roads hel 101101 MAGLEV it seems like and Most people don't know about the the MACHT this whole project is very shady

PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO: SCMAGLEV Project c/o Mr. Bradley M. Smith 7201 Corporate Center Drive Hanover, MD 21076 Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com











DATE 10/10/17

bwmaglev.info

## **COMMENT FORM**

Name:	Nancy Dicks	son	
Address:	12208 Round	Tree Ln	
City:	Bowie	State: MD	Zip: 20715
elephone:	2026830661	Email: nsorto	6@gmail.com
oin our mailin	g list? 🛛 Yes 🛛 🗹	No	
referred meth	hod of communication?	Email 🛛 Mail	
Comments:	This has to be	the worst idea MD	has ever thought of.
How co	ould you even con	nsider traving people	from their homes to
		gger. There is alread	
			Magler is said to get
their i	n 15 minutes. (	Why is it so, import	ant to get back 5
minute	s of your life	. Also this is not ev	en a commuter train.
So hou	w is this going	to help the congesti	on in our city. what
is this	even going to	cost? No one seems	to know the answer.
Why b	uild a train that	it has n't been succe	esson anywhere else
in the	US? It's a jake	! Plus this type of e	nergy is going to have
			ng it will ruin the
infrast	nucture of an	youne that is 10 mil	les of this monster
			ogth anymore but I
lanuary 2018	Jon't want to	s live close to this	stype of transportation

the cost of this train will result In the end Comments: fornia. bankru like the on cer Ca talks about now one Corn this train. the pocke ill result in his ( 50 hou is monec train 901 na COEAS exist ing ra aus .. DO ts NO U LT

PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO:

## SCMAGLEV Project c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com

U.S. Department of Transportation Federal Railroad Administration

M COTMARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



January 2018

ERNATIVES SOREENING REPORT Baltimore-Washington SCMAGLEV Project BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT 1C DATE___ baltimorewashingtonscmaglevproject.com **COMMENT FORM** Jacks Name: contector Address: Zip: M State: 10 City: Email: **Telephone:** Comments commontes NOID 0] to world o real A sal rann estroye hor = + Communty party surings, spaces + recreation area noise Tinon A waste a commutes due - $\mathcal{D}$ 20 VOHOW

Comments:

avalua Value NE WE 12 ጎወγ Ł

PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO: SCMAGLEV Project c/o Mr. Bradley M. Smith

7201 Corporate Center Drive

Hanover, MD 21076

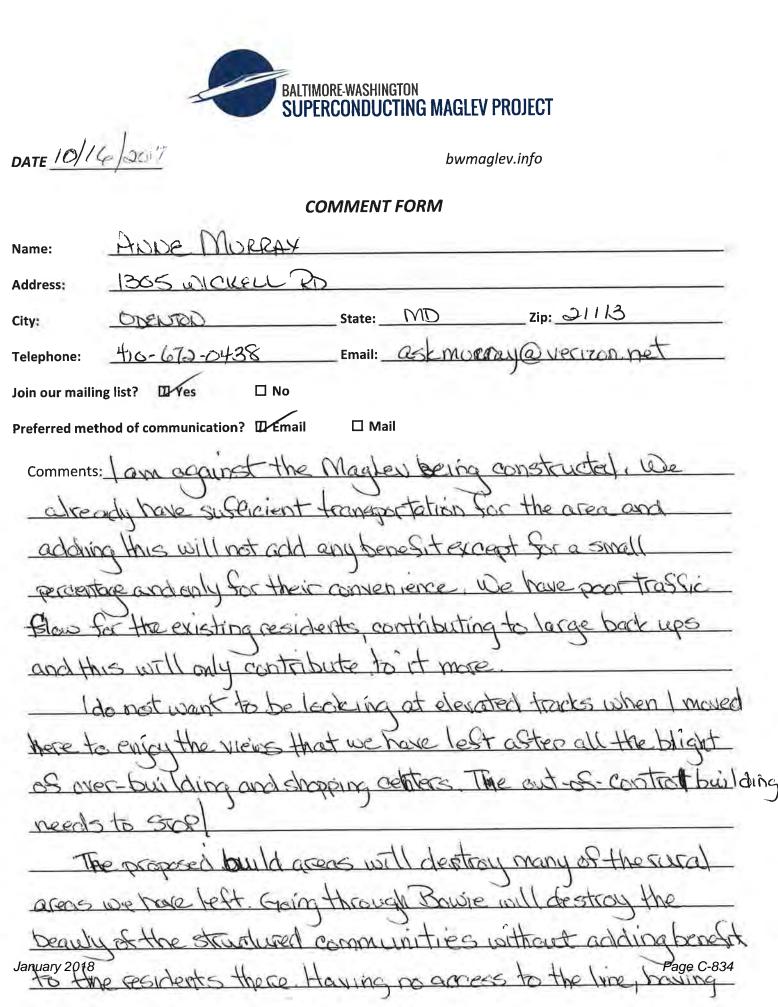
Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com











Comments: 10 travelte it. 12e adds m remperienter no reside Ne RON agent 0 ta ant 0.00 5 0505 Den an 05 anuthing 11 eser 01

## PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO:

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MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE Of 16, 2017 bwmaglev.info
COMMENT FORM
Name: Lorraine Tishey
Address: 8335 Jubbs Dr.
City: <u>Severn</u> State: <u>Ma</u> zip: <u>21144</u>
Telephone:Email: latishe@verizon. Act
Join our mailing list?  Yes No
Preferred method of communication? I Email I Mail
comments: Spending billions 7 dollars, letter the
No sense the for federal government has that
where disniept thousands of people's lives
(either Systering Their land or causing massive
traffic senvisonmental problems, all so some
people can lare a faster ride between D.C. i
New York, Many people whose property wee
be taken will not be este to affail the cost
The trun and were never be reimburg
for these property at its proper value plus
The other costs 3 junding affordable tousing
elektere. Pleise don't do This We read
The other costs grinding affordable tousing elpaktere. Please don't do This. We read January 2018 Ming more - Letter roads, Schools, Letter Prage C-836

Comments for Verelers, Of

## PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO:

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Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com



MOTMARYLAND DEPARTMENT OF TRANSPORTATION





DATE 10/16

bwmaglev.info

**COMMENT FORM** 

01.10 Name: tenspire Address: State: City: 903-0465 0 Email: **Telephone:** 2 Yes Join our mailing list? Preferred method of communication? 🗆 Mail amiddle school in Lin Comments: Bu just proposed the 51 lose enalning officient proposed tunnel Since biffest my conce proposed nne Billio 81 inet. mor (0) ~ project al row m Q 9 0 S-DOID tron stopped th J Vou ional. TE 10182 ti 5 seemi excos une 0 GI VIST the anout Tunne 8 Págę C-838 Jai ONV9

Comments: ase 0 5 Ω CA

# PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO:

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MARYLAND DEPARTMENT OF TRANSPORTATION



BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE Oct 16, 2017 bwmaglev.info
COMMENT FORM
Name: Donna Graham
Address: 8607 Wintergreen Ct. Unit 106
City: Odenton State: MD Zip: 21113
Telephone: (410)695-0162 Email: donna_graham@verizon
Join our mailing list? 🕅 Yes 🗆 No
Preferred method of communication? 🕅 Email 🛛 🗆 Mail
comments: I am a technical person, with a Masters <u>Degree in Computer Science</u> , I think this is a great futuristic high tech idea, <u>I also feel very strongly about protecting</u> the environment and doing things for cleaner air and water, I like the fact that the
5 Cmaglew is cleaner than current trains, cars, and airplanes. I have made changes in my life to reduce my carbon emissions. I spoke to many local people today who don't see how this will benefit them,
I tried to explain that it will definately reduce traffic on 295 and locally on both ends. January 2018 In second thought, what will people do for a

avel toeit once th Comments: lic noton ask the S aro OIL erman chap no 0 orna ner of hea M au 01 0 NIT an issuns, 0 ron m PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO:

Many people were also concerned by The cost of a ticket.

SCMAGLEV Project c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com



U.S. Department of Transportation Federal Railroad Administration

MARYLAND DEPARTMENT OF TRANSPORTATION





DATE 10/10/1-

**COMMENT FORM** hanlo Name: Address: zip: 21113 ontor  $(\mathbf{n})$ State: City: OD Email: **Telephone:** Comments 10 n 0 104 ne 0 I MARK (0000a) 0 U 0 . 90 OPD QQ1 mo C 0 Q NO Considered 11 soula

PRELIMINARY ALTERNATIVES SCREENING REPORT

Baltimore-Washington SCMAGLEV Project

along Comments:_//// aneichener elso . PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO: **SCMAGLEV** Project

c/o Mr. Bradley M. Smith 7201 Corporate Center Drive

Hanover, MD 21076

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com









1

		IMORE-WASHINGTON VERCONDUCTING MAGLEV PROJECT
DATE_10/	16/17	bwmaglev.info
Name:	PATTICA Butne	COMMENT FORM
Address:	3617 Brown A	+ IdeuCt
City:	Odentin	
Telephone:	N/A	Email:
Join our mailin	g list? 🛱 Yes 🗆 No	m.sn. com
Comments: <u>der ru</u> <u>Us ed</u> <u>drive</u> <u>Would</u> <u>BALT</u>	ypting home, e by odenten n to the airport be easier co to WASH.	Dessible <u>hrough Our Community</u> <u>nuironment, yet it Won't be</u> <u>esidents. Why would they</u> <u>-pay to park-when it</u> <u>hegen to drive directly to</u>
		s to fix the racds& bridges.
		sed by those with more money-
Not 4	he general put	plic. And those with more
mono	gdo not live 1	is the areas impected by the
CMSS January 2018	truction of the	Page C-844
2010		

Comments: MY MD STATE TAR Collars will be Used for Something I would not use ansedon close D Cbased on the oroximity BALT. 8 ets be honest - it once 15 not tope OIN, berraf benefit Conperc the 3 Taid b(e 3 Will mos ANC mA20N eithie. unesses

#### SCMAGLEV Project c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com

U.S. Department of Transportation Federal Railroad Administration

MARYLAND DEPARTMENT OF TRANSPORTATION



BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT			
DATE 10-10-17 bwmaglev.info			
COMMENT FORM			
Name: CAROL BAK			
Address: 1507 Critinon Pr			
City: Odenton State: MD zip: 2/13			
Telephone: 4106951920 Email: bakcarol@hotmail.com			
Join our mailing list? 🕅 Yes 🛛 No			
Preferred method of communication? Email Mail			
comments: I am adamently opposed to the MAGLEV TRAM			
FOR THE FOLLOWING - REASONS.			
* our property values are tanking as we speak			
For the dwation of the study, realtor			
must disclose mot this train may level			
our neighborhoods + dering our communities,			
As a result many of my neighbour thour already			
put their houses up for sale + they are			
not selling. Prices continue to dop. Ast. Our			
homes are our biggest investments financely -			
emotionally. I just spoke with a woman			
who told a stary of her neighbor selling a			
house for almost hay of its value (list price			
January 2018 249,00 - selling price \$149,000) because of Mage C-846			

der SIG IIN OD train Comments: e Und There is a significe mat magnite feld in high we the studies hlere affel elder The women everyon nant + will not Train 10 cal common thes in any way. Commutes will not be shouted Decausi would have to drive 10 BUN to Catch The thin. Suth world COT pohibitive 5 et is simply too × populate In Kunspe perform EXPRIMENT an Catas Typhic 150 bi Ne be an accident oppose the use of * I adominty my tax dellas PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO: to fond the 57 vde **SCMAGLEV** Project c/o Suhair Al Khatib SO MANY **Maryland Transit Administration 6 Saint Paul Street** reeds that would seseli Baltimore, MD 21202 Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com pegle. nomber **U.S. Department of Transportation** MOTMARYLAND DEPARTMENT OF TRANSPORTATION Federal Railroad Administration MARYLAND TRANSIT ADMINISTRATION homes - commonities, Page 6-847 aur destroy I tackary 20180 not

BALTIMORE-WASHINGTON
SUPERCONDUCTING MAGLEV PROJECT
DATE 10/16/189 bwmaglev.info
COMMENT FORM
Name: Tuson Heck
Address: 426 Burnside St. / 1283 Ava Rd
City: Appropolis/ Seven State: MO Zip:
Telephone:Email: TCHeck & Q amail.com
Join our mailing list?  Yes  No
Preferred method of communication 2 🖾 Email 🛛 🗆 Mail
comments: Property values? Well water? Conjection?
These are all underlying issues affected by this
project - a project with no promise of
completion. A project that could cost
unimaginable amounts at money. A project
with environmental impacts, infastructure
impacts, and monetary impacts. Is there a
time frame for completion? Is it poperly
being studied, despite the lack of information
wire recieved over the last 8 months and
the uninformative bable we recieved today
Conjection won't improve here - It will bring more people
to the roads. If will lower the property values
January 2018 Specple who have lived here well before there

Comments: chite-C )oftion ne no

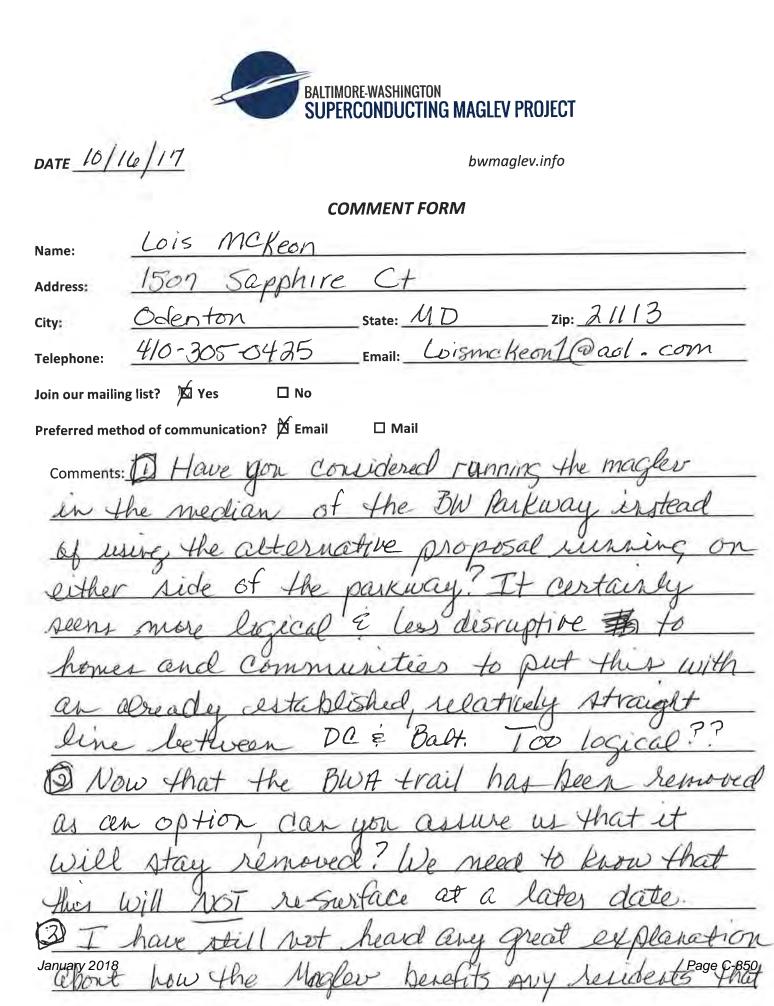
# SCMAGLEV Project

c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com







Comments: ? 7 e! her. 1PML ede U 01 Vo F a h el de nee P ae 10 a 5121 red ¢ 21 l le OCISI 1 in sen -ED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT les N. PLEASE PUT YOUR COMPLET to **SCMAGLEV** Project C the b c/o Suhair Al Khatib Maryland Transit Administration onne 6 Saint Paul Street Baltimore, MD 21202 Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com

U.S. Department of Transportation Federal Railroad Administration





DATE 16 OCT 2017

bwmaglev.info

# **COMMENT FORM**

KATHLEEN	YELSHIN	J				
1525 STAF	2 STELLA	DR			_	_
ODENTON	S	tate: <u>MD</u>		zip: <u>21</u>	113	
410 672 719	1E	mail: <u>km</u>	yelshi	n@ya	h00.	com
list? 🛛 Yes	KNO					
od of communication?	Email	🗇 Mail				
1 have s	ome ser	IOUS resol	vation	s abou	t this	52
where is	the por	Wer Comi	ng from	1 ? Ft	Meac	le
nt capabil	ties. Th	nat mean	1SQ V	rew po	werp	lant-
will that	go? WI	nat will	drive	it - r	emua	ble
	U.					
1		about -	the sa	fety	t secu	irity
ations alon	ng all v	outes.	F+ M	eade	has o	r lot
exploded e	ovdnanc	e on its	s prop	perty	, as	does
-ire traini	ng area	. That	will	cost	a lot	- to
- who p	ays. 1	Nho pai	1s for	the -	fire	2age 0-852 Stations
	1525 STAR ODENTON 410 672 719 1ist? I Yes od of communication? I have s where is build an - this is a am not ca at capabili will that Coal, nuc also con atrons alor exploded c atuxent u	1525 STAR STELLA ODENTON S 410 672 7191 E 1st? I Yes No od of communication? DEmail 1 have some ser Where is the por build an entire p build an entire p bui	HIO 672 7191 Email: <u>km</u> list? <u>ves</u> <u>kno</u> od of communication? <u>KEmail</u> <u>Mail</u> <u>I have some serious reserved</u> . <u>Where is the power communications reserved</u> <u>build an entire power pla</u> <u>- this is another major of</u> <u>am not convinced BG+E con</u> <u>t capabilities. That mean</u> <u>will that go? What will</u> <u>coal, nuclear ?</u> <u>also concerned about -</u> <u>ations along all routes.</u> <u>exploded ordnance on its</u> <u>atuxent Wildlife Refuse</u> <u>ire training area</u> . That	1525 STAR STELLA DR <u>ODENTON</u> <u>state:</u> <u>MD</u> <u>+10 672 7191</u> <u>Email: kmyelshi</u> <u>ist?</u> □ Yes <u>ANO</u> <u>of communication? A Email</u> □ Mail <u>1 have some serious reservation</u> <u>where is the power coming from</u> <u>5 build an entire power plant to</u> <u>- this is another major drain</u> <u>am not convinced BG+E can have</u> <u>at capabilities. That means a v</u> <u>will that go? What will drive</u> <u>coal, nuclear ?</u> <u>also concerned about the sa</u> <u>ations along all routes. Ft M</u> <u>exploded ordnance on its prop</u> <u>atuxent Wildlife Refuse - it</u> <u>fire training area. That will</u>	1525 STAR STELLA DR CDENTON State: MD Zip: 21 HIO 672 7191 Email: Knyelshin@ya list? I ves Kno adof communication? KEmail I Mail I have some serious reservations about . Where is the power coming from ? Ft build an entire power plant to suppl - this is another major drain on the am not convinced BG+E can handle it at capabilities. That means a new po will that go? What will drive it - no . Coal, nuclear ? also concerned about the safety ations along all routes. Ft Meade exploded ordnance on its property atuxent Wildlife Refuge - it used ine training area. That will cost of	1525 STAR STELLA DR <u>CDENTON</u> <u>state:</u> <u>MD</u> <u>zip:</u> 21113 <u>410 672 7191</u> <u>Email:</u> <u>kmyelshin@yahoo</u> . <u>1ist?</u> □ Yes <u>ino</u> <u>ind of communication?</u> <u>Email</u> <u>Mail</u> <u>1 have some serious resorvations about this</u> <u>where is the power coming from ? Ft Meac</u> <u>build an entire power plant to supply its</u> <u>- this is another major drain on the sys</u> <u>am not convinced BG+E can handle it with</u> <u>at capabilities. That means a new power p</u> <u>will that go?</u> What will drive it - remwa

(continued) 50 hools Comments: COM tha WILL in -the 0 Sin 5 20 no 0 m 10 OWI 0 ning 0 QXCQ disr TON 10 ommuni ra a ING my OCO sentatives 0 00 a re DOSE much more) or 0 0 on Ren 0 ain more 4 as tu hina ton O much 0 S 5 environmen ensi rou ally tive areas le agricultural C2 esean n al ono DUI 0 Sa 0 Ot ding a ONNR anywh 0 0 a long ern ЮA d rom wha underst a 25 S MMI S we NN a on DV ISK 5 2 e.V

#### SCMAGLEV Project c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com

U.S. Department of Transportation Federal Railroad Administration

MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/16/2019 bwmaglev.info
COMMENT FORM
Name: I-Indre Williams
Address: <u>8239 Clark Rd</u>
City: <u>F+ Meade</u> State: <u>MD</u> zip: <u>20755</u>
Telephone: _ 410-305-4000 Email: _ Drewilliams S Cyahoo, cou
Join our mailing list?  Yes  No
Preferred method of communication?   Email  Mail
comments: First, Forums like this always seem
to bring out Environmentalist and
the tax conscience who have more
Negative to say than Positive, I think
the information provided loys out
a well thought out plan that seeks to
Minimize Environmental Impact and
reduce Exposure to the tax payer. With
an ever increasing population widening
roads will not reduce the impact to
Our doily commutes, Only creative solutions
like investment in public transportation
and City planning will help our state
January 2018 nd region. I For one support frage C-854

Coucern N e Comments: 11 N DOADO 0 Ь 0 Ø 101 P (1)5 51 U T Baltimore 0 Fr 1 ρζ 101

#### SCMAGLEV Project

c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com



MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/16/17 bwmaglev.info
COMMENT FORM
Name: Jom Michaels
Address: 802 Jeneca Vrive
City: Odenta State: MD Zip: 2/1/3
Telephone: 4/0-672-6820 Email: PTAS 2704C /VIZON. nel
Join our mailing list?
Preferred method of communication
Comments: This tram project will win
Aur Odeston I Seven commities and
will do nothing to enhance to the
local and the the stand of standing the
Theat economy
Using and upgraday are current Ratrak
Using and upgrading our current Antrak Acceletrain is the way to go.
- (TAL INS
- and -

Page C-856

#### PRELIMINARY ALTERNATIVES SCREENING REPORT

Comments:
CTOR This
Ann Project III

# PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO:

#### SCMAGLEV Project

c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com

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MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT			
DATE 10 16/17 bwmaglev.info			
COMMENT FORM			
Name: Sandra Vogel			
Address: 1302 (7:11 St			
City: <u>Odenton</u> State: <u>MD</u> Zip: <u>21113</u>			
Telephone: 410-674-3938 Email: THENOGELTEMSN.COM			
Join our mailing list? Ves 🗆 No			
Preferred method of communication? 🖄 Email 🛛 Mail			
comments: This Megleu project is threatening to affect			
hundreds of thansands of citizens by displacing			
them, lowering property values, and adding to			
the noise and yesore problems of large			
overhead tracks. The only people who would			
benefit from this project, besides the companies			
making millions of dollars, are people in			
Baltimore, Washington DC, and people flying			
nto BWI. The average Marylander is not			
going to drive, pay parking, and then a high			
Cost ticket to use this monstracity. Who			
is going to buy a house with a train			
running under it? Noare, and property values			
January 2018 Will plummet. Where will althe displaces			

nomes are demolis Comments: ons 40 no ي ز 50 100 n 901 19 0 on S to Laild 5 11 ( l Sn n C CIC a 0 UN 1 C â 5 ι ( 2 ( 10 7 onn 2 L 26 10 ai ga 20 N

# SCMAGLEV Project

c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com



MARYLAND DEPARTMENT OF TRANSPORTATION





DATE 10.16.17

bwmaglev.info

**COMMENT FORM** 

ODI Name: DUKO LAND Address: DeNTO 2113 Zip: State: M D City: Email: **Telephone:** Join our mailing list? ີ 🖾 Yes X Mail Preferred method of communication? Comments: Õ ONO 2 C BUILDING 15 ND R eighbor Lood 101 WISS DIG ND PIR 7 CON GERNS  $\mathcal{D}$ UA BISGER HOACAA AR ING 5 01 0 OUR M CON NINI V 01 age C-860 January 2018 0 e. 0 n OW

PRELIMINARY ALTERNATIVES SCREENING REPORT

ee11m Comments: 2 Δ 6 20

# PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO:

### SCMAGLEV Project

c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com





BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT			
DATE 10/16	bwmaglev.info		
	COMMENT FORM		
Name:	Der Center		
Address:	8334 Dubbs Dr		
City:	Severn State: MD Zip: 21144		
Telephone:	Email: deez 21144 @ yahoo. com		
Join our mailing	; list? Yes 🗆 No		
Preferred meth	od of communication? Email Mail		
Comments:_	Money could be better spent on		
Curr	ent infrastructure. No clear answer		
abou	t money needed to sustain this tech-		
nologi	4. Do not like impact on established		
neight	porhoods and building. One raute would		
take a	wer the volunteer fire dept which would		
	e moved/rebuilt by tax money-would have		
	raised locally. Health concerns-		
	2 pollution, construction issues, magnetic		
	vibrations above the underground areas		
	losing houses or houses losing value cuz of		
	ity to train. Cost of ticket on train		
	51-10 -		
January 2018	Iam opposed to this project Page C-862		

Comments: No commeter stops so will not he the working citizen in this area. This is a ridiculous use of tay ax N OT

### **SCMAGLEV** Project

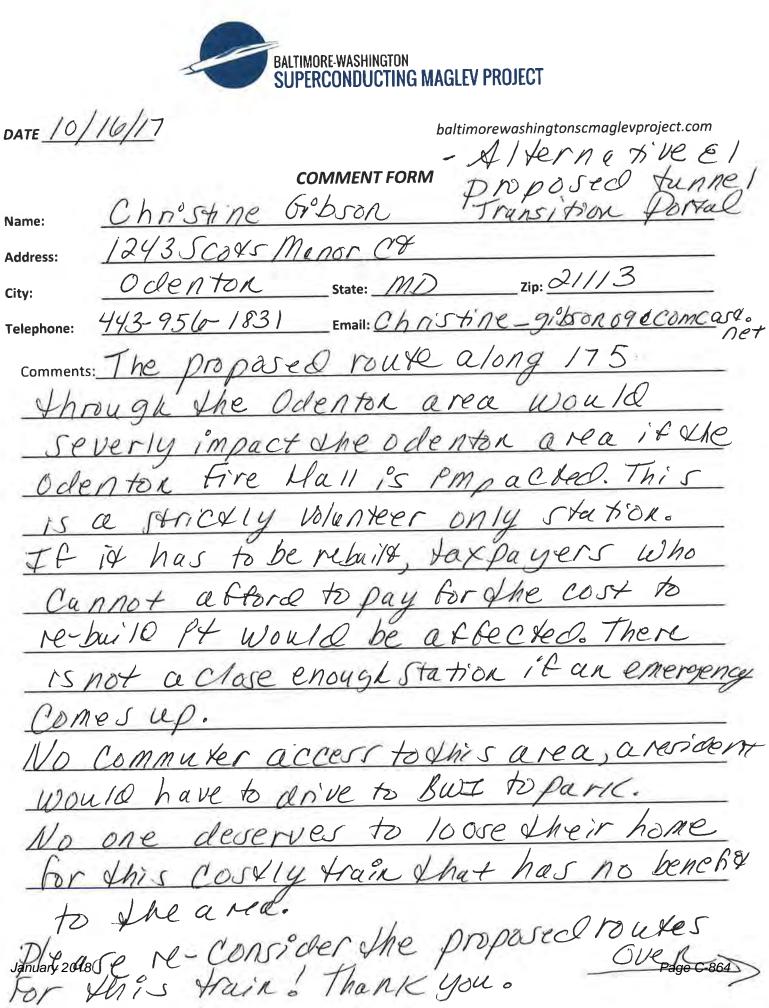
c/o Suhair Al Khatib Maryland Transit Administration **6 Saint Paul Street** Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com





City:



PRELIMINARY ALTERNATIVES SCREENING REPORT

Baltimore-Washington SCMAGLEV Project

- the 101 5 Comments: 9 VP tunne DO ese D PI Ø Ď 1ave Livea Q D' mo 0 1 all.  $\mathcal{O}$ Vel l Nea a 0700 Cles n 0 V? ガ a OR 0 al as Q 0 OK a da, 0 [1] à D pp a. UP 11. looseg PISPI to

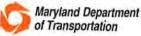
PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO: SCMAGLEV Project

c/o Mr. Bradley M. Smith 7201 Corporate Center Drive

Hanover, MD 21076

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com

C U.S. Deportment of Transportation Federal Railroad Administration







	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
	DATE 0 16 17 bwmaglev.info
	Name: <u>Lefen Bemis</u> Address: 2506 Country Oak Ct.
	City: Odenton State: MD Zip: 21113 Telephone: 4106952744 Email: bemiskp@yahoo.com
	Join our mailing list? Ves INo
	Preferred method of communication?   Email  Mail
	The proposed routes have a direct impact to my home value. I moved to Menyland in 2005, at the peak of the real estate
	largest asset ruined. If the Antrack
	Nome values - all the properties close to it will turn into restals which will ruin
7	the community. It is ridiculous to spend 21M for a ctude for a train hat
	Seens like a waste & ton payers \$. JanDary 2018 vold be better used for our schage C-866

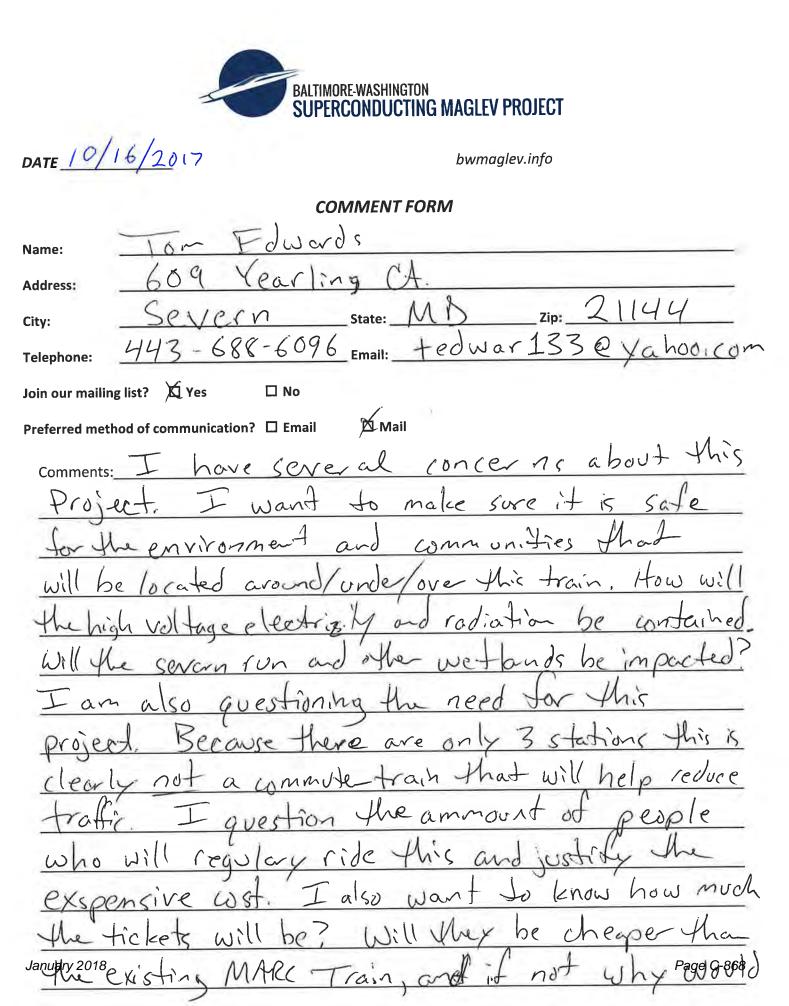
Comments: ()DA D one. Д R NSIVE Р ai DO 0 2MMW

#### SCMAGLEV Project c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com







ride ris = train ins Par Comments les 1 ONP 21 noucec 0 018 lomeowne W) no aul 0 C n COS N e as C Ò allow pe le ~ 0 n Warrie am COU ζ not hat Ce ave 6 10 iompan DUi ç ς Δ d MG 0 ĩ A 61 ٨ PC 10 5 0 0 0 to P W ha 1 94 cu. a 1000 Ce 0 Pa ONP CA 101 G P íN a Cona ð P Unnel CNa lar face 0 r lies th ami. a Impa

SCMAGLEV Project c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com

U.S. Department of Transportation Federal Railroad Administration

MOTMARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION





DATE 10 16 2017

bwmaglev.info

# **COMMENT FORM**

Name:	Christina Zimmerman
Address:	1330 Huntover Drive
City:	OdentonState:
Telephone:	+106747306 Email: Christinazimmerman@verizon.net
Join our mailing li	ist? 🗹 Yes 🗆 No
Preferred method	d of communication? 🗹 Email 🛛 🖾 Mail
Comments:	The current proposed orange line that goes
along	Amtrack in Oderton will likely go through our
local	firestation. We would need a new fire house
or this	s will be a terrible idea for our Odenton
commun	ity. It also still destroys a few Odenton
Comm	nunities. I don't like any plans that
destr	by communities, forests/wildlife areas, schools, etc.
I	want to continue to enjoy green spaces, such
QS	the WB and A trail. I look forward to
Seein	ig the AACO side connect to the PECO side,
but	with no train/tracks/tunnels, counds etc.
I do	in't see how this train plan would ease
comm	rutes either. It seems that improving existing
January 2018	tation times (i.e. roads, MARC, lightrail, etc.) would be

canr Aru Comments: 01 0 an 10 <

#### **SCMAGLEV** Project

c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com







DATE 10/16/17

baltimorewashingtonscmaglevproject.com

COMMENT FORM orborn Baschenis Name: Lane inthicum Address: Heights State: MD City: Email: Bergave @ cable speed. Com **Telephone:** husband and I are firmly, 100%. Comments: Maylen project. Most projected Jouter impact my community of Linthicum and not in a positive way. I have spent my whole life in Linthicum. giew up there and raised my children there. I am now helping to raise my grandson there. It was had enough that we had the Light Rail put in our Community against majority's wishes Now we deal with induced Crime in our neighborhood as well as suspisations near our elementary and middle schools. Duople -inthicum community is tired of having to accept these lose Money And that will ultimately Q projects detaimental to DUR Way of lite IN ME BACKYARD ROSE - NO MAGLEN (OR ANYONE ELSES!) will not benefit anyone in our beautiful Communities January 2018

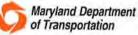
Comments:

inthicum is a community that gleatly impacted D Our ale egate. e hp 0 Ο 110 At have the chance lent PMAN CAD to Wri't presentatives although DS my mescoper 00 21 0 SC SENTOTIVE

c/o Mr. Bradley M. Smith 7201 Corporate Center Drive Hanover, MD 21076

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com









T	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE_10/16/2017	bwmaglev.info
	COMMENT FORM
Name: <u>Gwen</u>	Knavb
Address: <u>1337 Pas</u>	ssage Drive
city: Odentor	State: Zip: Zip:
Telephone: <u>410-693</u>	-2145 Email: gwen, knavb@gmail.com
Join our mailing list? 🛛 Yes	
Preferred method of communica	tion? 🗹 Email 🛛 🗆 Mail
Comments: I am	against this train in any shape or
form. This will	1 not help the Maryland people through
the 40 miles	of this particular proposal. We have
no idea if th	e continuation of the additional 760
miles to new ye	Mc will ever be completed. The cost
spent for this	40 mile stretch could update all of
the Ambrack I	ines to New York to make that line
	t and remove freight issues. I am
happy the yell	m & Red Imis have been set aside due
tothe destruct	ron of 3000 homes including mine. However
the Antrack II	re will Remove our five department and
	elementary school which will force
Redistriction of-	the schools. This will not help the
January 2018 People Who HW	ill effect and displace. I am middle C-874

Comments: Class and have never to	aken the Acela or Ambrack
train to NewYork due to cost for I have taken the mega bus	myself or family of 4
I have taken the mega bus	and pard \$55.00 for
a day to pervyork for myself. take our car.	other than that we
take our car.	a a a a a a a a a a a a a a a a a a a

#### SCMAGLEV Project c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com

U.S. Department of Transportation Federal Railroad Administration



BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT	
DATE 10-16-17 bwmaglev.info	
COMMENT FORM	
Name: Matthew Schwit	
Address: 829 Snow Valley LN	
City: Odenton State: MD Zip: ZIIIS	
Telephone: 203-371-4958 Email: MSchnit_2000 @Yahoo.com	
Join our mailing list?	
Preferred method of communication?	
comments: To date it is not clear to me who	
benefits from this project. I think this	
entire project would be a huge mistake. A faint to	
It few points:	
1. The price point for tickets and the lack	
of local stops means commuters to	
DC and Baltimore council use it. So this	
will have no effect on local traffic congestion.	
2. The number of people who would take	
this train each day would not justity	
the tens of billious of dollars needed for	
tate construction and operating costs. This	
Lanuary 2018 January 2018 will not be able to operate Page Casta	

Comments Subsidies ca 3 onst local his on train wor disva OL VL omes ei 4, ere no NO av NO line lon .15 NO ¢ a 20 low Su l  $\omega$ Ce P n 0 plans a 0 U Ce n eas 0  $\boldsymbol{C}$ ID e v maun +0 5 a ٢ a 29 5 PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO:

SCMAGLEV Project c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com

U.S. Department of Transportation Federal Railroad Administration

MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION





DATE 10-16-17

bwmaglev.info

**COMMENT FORM** (7 Name: 11 Ima SSGEN Address: Zip: 21113 State: City: Cor Email: mai **Telephone:** Join our mailing list? 🕅 Yes Preferred method of communication? 🕅 Email Mail ave ve TO HA be convinced Comments: the areas Impag b mast Ina our loca traft Greo DC 20 10 Im are Ven DORE Were adino 1000 not convinc am e + rave m 05 ho Ir with no avarar romanica wavi ao ne all We re 251 OP we min PXT ma ma hua P Baltimore + anes 80 Par Verv Scalee 9 neen Page C-878 January 2018 residen now COINCA m

ĉ. forward to seeinc Comments: about. I look min nore ically availa 751 = 1 . 1 " 2 x 2 ł

**SCMAGLEV Project** c/o Suhair Al Khatib Maryland Transit Administration

6 Saint Paul Street Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com

U.S. Department of Transportation Federal Railroad Administration

MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT	
DATE 10/16	bwmaglev.info	
	COMMENT FORM	
Name:	Cileen Messer	-
Address:	1525 Manor View Rd	-
City:	DAVIDSONVILLe State: MD Zip: 21035	-
Telephone:	Email:	-
Join our mailing	list? 🗆 Yes 🖾 No	
Preferred metho	od of communication?  Email  Mail	
Comments:_	My initial questions are about Satety. There was	
Very li	He information on the safety of the system.	_
"State	e of the Art Safety "system doesn't mean	_
gnyth	me to me, When a train malfunctions or	
derail	s or has a fire, how are the passengers and the	<u> </u>
Depolo	Who live above the tunnels protected?	
people		
	What will the expense be of a ticket to ride?	
	ick is already over-prized for most people.	
	metro is also very expensive when compared to	
other	Subway / train Systems in the world such as N/C,	
	aris. The riders who can afford on train like this	
are V	lot the drivers closers up the highways. It is the	
January 2018 AVErael	tot the drivers clugging of the highways. It is the e person, living in less expensive housing, commuting to	380

PRELIMINARY ALTERNATIVES SCREENING REPORT

Continued from front areas for INOCK Comments: 0 abou en Dr Wanes TINE reea The ho 10 101 ood tvor Â a rnin Wor W WCV K 10 0 De mentary er anome a h. tenand 1an Car OW G 91 aintenance on P NOP nenlel Mere 3A a TU now muching emine affect reighbors. my

**SCMAGLEV** Project c/o Suhair Al Khatib Maryland Transit Administration **6** Saint Paul Street Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com

U.S. Department of Transportation Federal Railroad Administration

MOTMARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE	bwmaglev.info
3	COMMENT FORM
Name:	Anord Brown
Address:	
City:	<u>JOCATON</u> State: <u>MD</u> Zip: <u>21113</u>
Telephone:	410-493-7242 Email: KABROWN2007 O MSN.COM
Join our mailing lis	st? 🗆 Yes 🔹 🗆 No
Preferred method	of communication?   Email  Mail
Comments: <u>1</u>	am a DC Commuter who doesn't think that this groject
will banef	it the community in the long run. This project will impact a
largely M	ili-lary community who houses could be impacted. Those families
will never	get the two value of their houses.
I ha	ve many realisting one of which is servily. As a member
	an entricement community I can go this intrastructure
as haing	a target The lines will go mear some of the most culical
mfrasture	ture ( NSA / FT. Made) in the nation. I would be more
receptu	e of this project if you went through a less pepulated
	derick Monoponaly Co) up to New York / Philly.
Amtraks	Anela already Carries passangers to Baltimare. It
llow take	anompletly different route through less populated countries
the impl	and wouldn't be as colone and that the Washen Anne
January 2018	is the fasted grazing in the stade. I just light 582

Comments: the print of this proje	act the this region
	алан (у. 1996) Ху
8 × 7	N
ੇ ਹੈ ਹੈ ਕਿ ਤਾਜ਼ ਕਰਨ	
	the second se

### **SCMAGLEV** Project

in the second second c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street 2

Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com

**U.S. Department of Transportation** Federal Railroad Administration

24 ¹ 2³ 2

 $\sqrt{2}$  is a state of  $\frac{2}{2}$ 

- 6 X - 4 G

MOTMARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION

1 4 1



3

January 2018

Page C-883



DATE	0/	16/	17

baltimorewashingtonscmaglevproject.com

**COMMENT FORM** 

Name:	Alan Ibele
Address:	
City:	Odenton State: MO Zip: 21113
Telephone:	Email: cylindrical File @ hotmail.com
Comments:_	
	· The public outreach / notification conducted for this
	project between 2016 and spring 2017 was insufficient.
	Extensive notification efforts should have been focused
	along the proposed corridor, as opposed to at
	the termini.
	· Any build / no - build decision should be made only
	after considering:
-	· Potential economic impact to existing Amtrak services
	· Whether ridership at projected price point justifies
	cost to tax base and impact to property owners
	· Whether benefits are evenly distributed across
	Socio-economic strata (i.e. do only those wealthy
	enough to afford a ticket benefit, while those having
January 2018	their property re-purposed belong disproportionately to a less-privileged demographic), Page C-882
	y (over)

Baltimore-Washington SCMAGLEV Project

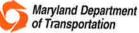
Comments: • viderghip,	reliability, and maintenance costs
	ar projects complexed elsewhere
· I find Sc Maglev's co	unterexample on the handout distributed
	rundel Hs open house (under
	elites. Where will SCMAGLEV riders come
	htly disingenvous. No one would
dispute that SCMAGLEN	is travel time savings would be
	erative question is whether it would
	average working class commuter.

PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO: SCMAGLEV Project

c/o Mr. Bradley M. Smith 7201 Corporate Center Drive Hanover, MD 21076

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com











DATE 10/16/17

bwmaglev.info

## **COMMENT FORM**

Name:	Dr. Karina Golden	
Address:	4902 Raemore Lane	
City:	Bowie State: MD Zip: 20715	
Telephone:	Email: Email: Keivishne @	<u>ao</u> 1.
Join our maili	iling list? 🗹 Yes 🗆 No	om
Preferred me	nethod of communication? 🛛 Email 🔤 Mail	
Comment	nts: - We are against this train. It is	5
	expensive and has not had any	
	cess in other parts of the world.	
	- Money should be spent to improve	
	ra structure of current vail system	
	-C Train, Metro, & Amtrak - rather M	
olisi	rupting neighbor hoods that will not	+
bene	efit from the proposed MAGLEV train	<u>)                                    </u>
- Th	iere will not be enough ridership to	
supp	port mound federal and state funding	
Shou	uld not be used to support MAGLEN	/
when	repairs to current system and are need	led
- We	are concerned about health effects - espe	ecial
January 2018	18 Page	e C-886

comments: - Putting the train underground
does not help the problem! It
will still be too disruptive.
PLEASE STOP THIS TRAIN!
PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO:

## SCMAGLEV Project c/o Suhair Al Khatib

Maryland Transit Administration 6 Saint Paul Street

Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com

U.S. Department of Transportation Federal Railroad Administration

MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE_10/16/17
Name: Carol Scott
Address: 310 Fairfield Dr.
City: <u>Severn</u> State: <u>MD</u> zip: <u>21144</u>
Telephone: 410-551-6377 Email: CScott282 @ Verizon, Net
Join our mailing list? Ves 🗆 No
Preferred method of communication? Email Mail
comments: I am outraged at the proposed source
Through Severn 21 Route only nome 15
directly involved in this route. It doesn't make
Service to severly impact already existing home
where noise, vibration, Financial impacts would
greatly adversly affect us a effect our health
· financial visibility. There are significant
environmental risks. We were given an
opportunity to connect on this proposal when
the initial scoping began which is terribly writin
The BWT phase is a much better
idea since it goes dong the highways
There are note government times buildings, which
January 2018, Would not as soverly beffect home owners. The expense

Comments: С 9Mg Ö doesn Sens  $\Lambda($ G GALP OM N 114  $\mathcal{O}$ do ease 00 C 100 ( 00 0

#### SCMAGLEV Project

c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com



MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



	E-WASHINGTON CONDUCTING MAGLEV PROJECT
DATE Oct, 16,2017	bwmaglev.info
CON	IMENT FORM
Name: Jessica Snipes	
Address: 719 Northword Es	states Dr.
City: Sevenn	State: Zip: ZI144
Telephone:	Email: <u>Sugerog</u> Qyaboo.com
Join our mailing list? 🙀 Yes 🛛 🛛 No	
Preferred method of communication? KEmail	🗅 Mail
Comments:	
I would have like	& to have known about
this before this ev	ening. Our development,
Northwood Justates.	in Jertern would be directly
affected by this proje	st. Concerns - environmental
impact, turneling u	nder will cause our property
value to drop tremen	dously. I should have been
informed a long time	ago that my area was in
the plan - and now to a	see it has continued to be an
	i areas are "opp the table."
	away will the air handlers
( venilation buildings) -	he from my home (if it still
in in wisteree). I want	6 to know more-I'm upset
January 2018 and appailled this is even be	ing considered and for who Page C-890

Comments: U rot a INC 2 SINC 2 ars YGG 160 MUNI T 1mpa C R A ع

### SCMAGLEV Project c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com



MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION





DATE	10-1	16-1	_1

baltimorewashingtonscmaglevproject.com

	COMMENT FORM
Name:	DEVON MEDDLETON
Address:	2719 HECKORY KNOLL CT
City:	ODENTON State: MD Zip: Z113
Telephone:	Email:
Comments:	I AM URRY INTERESTED IN THE FINDINGS
of T	THE ENUTROMENTAL IMPACT STUDY - I AM
TRYITA	UN TO RERPAN OPEN MOND - HOWENDER - THROUGH
PRIVE	TR REARARLY AND DISCUSSIONS AMONGST THR
Commu	WITH- IT IS APPALANT THAT THE MAKILEU
TRATI	N IS NOT GOOD FOR MD IT BENEFITS
VERY	FEW AND THE COST DOES NOT WARARDT
ITS	CREATION. THE MONEY IS BETTER SLIFFED
	MPROVE THE EXISTINCY INFRASTRUCTURE
of a	TRAINSPORTPIJON. I CANNOT STRESS FRAUNIN
THR	IMPORTANCE DHAT THE RESIDENTS OF
MDRY	LAND WILL BANNED TOGETHER TO DEFEAT
THE	S. WE WILL NOT SUPPORT REPRENDITED
THAT	T SUPPORTS THES AND WILL VOTE

Baltimore-Washington SCMAGLEV Project

Comments: ACAINST ANYQUE THAT Suppor	
THIS IN NOVEMBER 2018	
THAMRYOU,	

## PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO: SCMAGLEV Project

c/o Mr. Bradley M. Smith 7201 Corporate Center Drive

Hanover, MD 21076

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com











DATE 16 0(4 2017

baltimorewashingtonscmaglevproject.com

		COMMENT FORM	
Name:	CHRISTA HAYAT	17	
Address:	1210 GRAYBURN	CT	
City:	ODENTON	State:M	Zip:1113
Telephone:	410-507-4661	Email: LOGINN	AME 1970 @ GMAIL.COM
Comments	: The main to	heme put forte	at this open house
15 H	at the train	is meeded to r	elieve congestion.
In	this area the t	rain will do	NOTHING to relieve
Ceng	estim because	it will not	stop here With that
inn	rind, any ros	ute that come	s Mean Huis area
store	ed go out of its	way not to	disturb communities
Heat	it will not	serve. That	devastating long -
			I neighborhoods in
			ation & unconscionable
			shing Menor object
for	soliticians to	pat themsel	es on the back for
15 M	popades to the	ie rail and	was infrastructure
alie	ady in place.	Antrah serv	es Hus community
but	is badly in /	need of upge	des. THAT is what

Baltimore-Washington SCMAGLEV Project

Comments: Vongest Mae MS S M 120 mon 0 191 INNIAM tus m 10

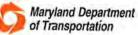
PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO: **SCMAGLEV** Project

> c/o Mr. Bradley M. Smith 7201 Corporate Center Drive

Hanover, MD 21076

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com













DATE 10-16-17

baltimorewashingtonscmaglevproject.com

**COMMENT FORM** Love Name: Address: ND 5 207 10 0 Zip: State: City: 0 Email: Telephone: MAG 2 Oanoz Comments: 0 20 Sl l 1 2

Comments: har 0 13

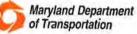
PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO: SCMAGLEV Project

c/o Mr. Bradley M. Smith 7201 Corporate Center Drive

Hanover, MD 21076

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com













DATE 16 actober 2017

baltimorewashingtonscmaglevproject.com

COMMENT FORM Name: Address: Zip: State: City: Email: **Telephone:** Comment

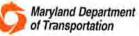
Baltimore-Washington SCMAGLEV Project PRELIMINARY ALTERNATIVES SCREENING REPORT Comments:

c/o Mr. Bradley M. Smith 7201 Corporate Center Drive

Hanover, MD 21076

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com











DATE +

baltimore washing tons cmagle vproject.com

	COMMENT FORM
Name:	JULIE MAIR.
Address:	494 Williamsburg Lane
City:	_ OcentonState: MDZip:ZIII3
Telephone:	410 695 5784 Email: jsmairagmail.com
Comment	s: This project was (and is) 11 - conceived from
the	beginningg Especially as it impads odenton
	surrainding neighborhoods.
D =	It disproportionately affects origination residents and
other	Indents in nearby There is absolutely no benefit that
ALCI	was to adenton - A desn't stop here - it just ins
the	with a community destroying the quiet, disrupting
tra	FGC frows, causing a huge unathachue eye sore,
	eving property values, expusing residents to visks
df	health issues, not yet determined in extent.
It	is obvious it is being puilt for the dountach
Lom	munities at the expense of the subulbs.
Dde	inton is a middle class, horking class neighbor-
hone	1. We are teachers nurses, police officers, firetighters
and	military personnels. We serve our community,
Innahat	state and nation. Our major investment is our
banuary 201	military personnel. We serve our community, state, and nation. Our major investment is our mes. We live in our homes for decades. Building.

Baltimore-Washington SCMAGLEV Project

Comments: this huge projects completely destroys nu ovaling lato in MAD Manciel Identin, addition the aryst WILL I SMPLETELG un Vlan Dute through nton alternatives. There notaneed for 15 such Speed Wain. Antrak can can amanoved eta. ote. tent Speed: It just needs more 50 life historic aveas and other OSTOUS und ited Spaces unnecessarily. this moject which sainfices Odenton IUSIAN. FPW 57 msciondel project that receive. determinator. epach will arrant the tinancial investment and (ontinving operating costs , that cetermination is Until route going through he moposed Udentun PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO: SCMAGLEV Project ould be c/o Mr. Bradley M. Smith Leh off 7201 Corporate Center Drive Hanover, MD 21076 Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com U.S. Department of transportation Federal Railroad Administration Maryland Department Maryland of Transportation meetings var not the for SIDPING In £ January 2017 very limited with freation to the down bur commons? hone to thuse communities must attected. This had to be intentional-

2

 $\mathbb{C}$ 

Baltimore-Washington SCMAGLEV Project

a)

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT		
	bwmaglev.info	
	COMMENT FORM	
Name:	Julie Devers	
Address:	950 Schoo / Lane	
City:	GumbridsState: Zip:ZIO54	
Telephone:	443-883-5860 Email: jbdevers@gmail.com	
Join our mailing		
Preferred meth	od of communication? 🛛 Email 🛛 🗆 Mail	
Heet I Anrong Jout is Cristine	Princy Orchard, I have two comments. The first is an concerned about the train going above ground In Patusent Research Refuge. It is far from Bristine sone of the few green Spaces in this area. The train already makes a significant amount of	
<u>create</u> it need	air eyesore in the refuge. An elevated railway would air eyesore in the refuge. However, I understand that is to go somewhere and through the refuge is	
M	vable to through people's homes. yother comment is that I am concerned theet the that are removed will disrupt communities	
	vill not be served by the train. The train kely be expensive (the Acela & is already out of Page C-902	

Baltimore-Washington SCMAGLEV Project

munities nem ang Comments ies V N D more VING C 20 Ne

### PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO:

### SCMAGLEV Project c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com



MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT		
DATE 10/16/17	bwmaglev.info	
	COMMENT FORM	
Name: LMda	1 ª Marshall Johnson	
Address: 2340	Chaper Hu BIV2	
City: Odenti	MState: MDZip: 21113	
Telephone: <u>410 6</u>	72 5986 Email: MIjohns 42 MSN. WM	
Join our mailing list?	es 🗆 No	
Preferred method of commu	inication? Email 🗆 Mail	
Comments: <u>Very</u>	Frystrated by the approach for this project-	
no notice fe	r first meeting - 28 The routes were	
just blocks	from my home - no excuse It made	
this project	+ look shady from the start.	
Dho really	benefits ? #'s were provided in terms	
8) projected	d growth, but there were no facts to	
	projections!	
Images m	ire shown of lasing traffic ingestion -	
really 27	tow will people get to the respective	
Stops	they will drive What portion Ale	
	ly is being spent on Phat?	
Ridershup	? - Only people at the 3 respective	
Stops - Since	ce no other stops along the way people	
January 2018, Who The al	ong que voute won 't bearefre. Page C-904	

Comments: I have I Kids in NYC - They take the Megabus because Amtral costs too much - Why area esting in infrastructure to make morella for cable ? This doesn't help th ave Piney Orchard is a lovely community 115 have airplane norse & we hear the ting range on Fort Meade. Chis metlands & was a buid sanctuary has - truly a community of Dike trail SCHOOLS While pprecoate the desire to an a acvance Dorry about the lack of , our leaders Seemto etc Common take le reserving THES then you woncer why Kies Non't respec they This project is based on ommunities mile R Ku Japan that Stull tes D as been evolving technology one now can me mak omiges o connection. alc en DPthelminy 51 To . PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TAXPAYER STUDY SCMAGLEV Project c/o Suhair Al Khatib >ma to unprove Maryland Transit Administration uchave

Baltimore, MD 21202 Comments also can be submitted via e-mail: <u>info@BaltimoreWashingtonSCMaglevProject.com</u>

**6 Saint Paul Street** 

U.S. Department of Transportation Federal Railroad Administration

MARYLAND DEPARTMENT OF TRANSPORTATION

471 Cilent



BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/16/17 bwmaglev.info
COMMENT FORM
Name: Marilyn Manners
Address: 1309- Tenbrook Road
City: Odenton State: MD Zip: 2/113
Telephone:
Join our mailing list? XYes DNo(4,5, Mail)
Preferred method of communication?
comments: I'm against the B-W Super-
Conducting MAGLEV Project. The study
cost of #27.8 million is too MUCH
The construction underground will
environmentally harm students at 15 E
schools! Where are the electromagnetic
environmental studies, professionals, Trends
historical facts and feasibility studies to
cover cost for health risks? This
reminds me of the movie Silkwood.
How much money will you have down
the road to pay for lawsuits. Our
children would be potential videos. The electo-
January 2018 Magnetic damages will harm their Fige 0,906 lives This does not make sense. Scrap the project, >
LURGE THIS daes but make sense Druge the project,

Page C-907

Comments OU a ess no V U 2 a In L 500 d ک Ø à 0 a a D 50 one no on no 20 V 0 0 U 702 20 9 0 Se 0 21 a S Or n 3 0  $\mathcal{O}$ S 0 er. 5 a US a e ereis Ο this 10 ø V a BW a W a seen Super ά V mounity 3 a 'a 10 the wet G PLE YOUR COMP ORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO: SCMAGLEV Project Costly for children, Õ plamed our the c/o Suhair Al Khatib hazand Maryland Transit Administration + o SV oute, a V proper noisy and disruptive. 6 Saint Paul Street mony, Baltimore, MD 21202 Tor Wingin Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com **U.S. Department of Transportation** M TMARYLAND DEPARTMENT OF TRANSPORTATION • вν WRR Federal Railroad Administration MARYLAND TRANSIT ADMINISTRATION

BALTIMORE-WASHING SUPERCONDUC	TON TING MAGLEV PROJECT
DATE 10/16/17	bwmaglev.info
COMMENT	FORM
Name: Serone mcd.	mald
Address: 1301 Berni Ruth	Lane
City: <u>Seven</u> State:	MD
Telephone: <u>7039898507</u> Email:	jerrymacd 1 gyahoar com
Join our mailing list? Ves INo	
Preferred method of communication?   Email  Mail	
Comments: My wife and I	just moved to the
Shannon Green neight	borhood. We have
moved here 2 months	ago. The proposed (yellow or ine)
underground tunnel is to	ergeting our house
and community. We th	whit is gharrible
idea to run a turnel 1	
established community	
for 25 years. There	
risks that have no	of been discerned
it we were to remain	
is constructed. Alsot	
	+ Somain we are aure
and the home owner is	
January 2018 When it comes to that	That Child C. C. Page C-908
conentruites to that	Inly should ceuse

construction Comments: C

### SCMAGLEV Project c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com



MARYLAND DEPARTMENT OF TRANSPORTATION





DATE 10/16/17

bwmaglev.info

COMMENT FORM lamita McDonald Name: Berni Kuth Lang (Shannon Green subdivision) Address: 21144 State: ML Severn City: Email: damita_chambers@yahoo.com 919-623-6650 **Telephone: V**Yes Join our mailing list? Preferred method of communication? Mail comments: My husband and I recently baught our house in the we chose for its charm and ease of commute neighborhood to any jobs. It's turning out to the best choice for any family to have relocated to this beautiful community. disruption caused by the addition of a Magley tunnel is something I cannot imagine. A community of - Frit reighbors in a welcoming Convironment would be the future children destroyed. How carld we considering raising our technology? or have impacted by an muntested a maybe we would not even get to keep our house because the project would require that our it would by eminent domain, Either way, the life we envisioned for air family wayld be rent again January 2018 seek. community, is something we all home, a

comments: Musband and I have found that in the
Shannon Green subdivision. Please do not pursue
the tunnel under our neighborhold.

# SCMAGLEV Project

c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com

U.S. Department of Transportation Federal Railroad Administration

MARYLAND DEPARTMENT OF TRANSPORTATION





DATE 10/16/2017

bwmaglev.info

## **COMMENT FORM**

Name: <u>BAR</u>	RBARA SHANKS		
Address: 15	30 STAR STELLA	DR	
City:	ENTON	State:MD	Zip: 21113
Telephone: <u>44</u>	3-889-6689	_Email: _BARBARA @ SHF	INKSETAL, COM
Join our mailing list?	🗆 Yes 🛛 No 🛝	LREADY ON IT	
Preferred method of	communication? 🛿 Email	🗅 Mail	
Comments:	WHAT WILL THE	BUILDING OF THIS	TRAIN COST? WHO
WILL PAY	THE BILL JUS	T BECAUSE TECHA	JOLOGY IS THERE
DOES NOT	MEAN IT IS PRUI	DENT TO USE IT.	THE MASSIVE EXPENS
OF THIS -	TRAIN SEEMS L	INE A HORRIBLE	MISUSE OF FUNDS
WHICH WIL	L NEVER BE RE	COUPED,	
Ţ	HAVE READ TH	AT THIS TRAIN IS	"SAFE", BUT UNLESS
IT IS PROV	IEN THAT THE E	LECTROMAGNETIC RA	DIATION FROM THESE
EXTREMELY	HIGH POWER M	AGNETS POSES NO	THREAT IT A CALL
IT "SAFE"	IS AN UNSUBSTA	TIATED CLAIM.	STUDIES NEED TO BE
DONE TO A	NALYZE POTENTI	AL HEALTH EFFECT	S BEFORE SINKI
MORE MONE	LY INTO THIS PRO	OJECT.	
WHA	T BASIS EXISTS	TO CLAIM THAT TH	IS TRAIN IS EVEN
NECESSAR	YP TRAFFIC ON	LOCAL ROADS (I	15, BWI PARKWAY) IS
Januarv 2018			Page C-912 ER BY THE CONSTRUCT

Comments: OF THIS TRAIN, BECAUSE "IF YOU BUILD IT, THEY WILL COME,
EXCEPT WITH ONLY A FEW STATIONS COMMUTERS WILL STILL BE
ON THE ROADS.
NO BUILD IS THE ONLY SAME OPTION,

## SCMAGLEV Project

c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com



MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION





DATE 10-16-17

2

bwmaglev.info

## **COMMENT FORM**

Name:	Robert For Smith
Address:	1487 Chatham Court
City:	Crofton, State: Maryland Zip: 2112
Telephone:	443.721.6458 Email: robert.co. smith@gmail.com
Join our mailin	g list? 🗹 Yes 🗆 No
Preferred met	nod of communication? 🗹 Email 🛛 🖾 Mail
Comments	Concurred about several factor -
1) Two	I the proposed Mantenance yord locastions, especially the one highlighted
for the	e El-ModerSed Ameloak render Alternative significantly and noto parkland
of the	Pater xent Wildlife Roluge The other y proposed location, at off the
545	5-1 alternatives contrisist along the north cast permiter of the Refuge, running
alone	195 Rt. 198, also cuts into the good Reling, boundaries Tigre (Also,
that pi	sporty uses successfully appred by citizen groups to be used as industrial
Space	the unmedially adachard to the Retuge ) Loncore about it inpart
on the	integrity of the Roluge & wildlife sancturery it provides, especially with
the co	intimued dissuches contingous green spores for Wild the to travel in the
area.	
· Concer	need about increased development it may sper in the area.
January 2018	The a public presentation of the Electro Magnetic Field - Rodiation that page with the operation of the train. This count to limited to the
will a	me with the operation of the train. This count to limited to the

#### Baltimore-Washington SCMAGLEV Project

Viaduct itself, but also, more importantly Comments: the power generations station with ant must accourpany the of train the our hour no refer ate Minin hee CONCEMA G ist ... bances the size of the sizer disturbance of intrastructure supporting 1 about cannot the least of which is the 1.5 Proposed is Vientalatio toned the tranctional & Sofety throughout the entire intra structure lots of across & disturbance require 5 oncomes about the tunnelline operation & it effects on the agarters. area proposed for the along Ander are man V Could be monded Would like this instrashed. in tutare meetings to Qublic

PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO:

SCMAGLEV Project c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com



MARYLAND DEPARTMENT OF TRANSPORTATION



	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
	16/17 bwmaglev.info
	COMMENT FORM
Name:	ELENA BOZHKOVA
Address:	2846 SETTLERS VIEW DR.
City:	ODENTON State: MD Zip: 21113
Telephone:	410 695 1667 Email: EBOZHKOVA@
Join our mailing	g list? Yes INO YAHOO, COM
Preferred meth	nod of communication? 🙀 Email 🛛 🗆 Mail
Comments:	I WOULD LIKE TO REQUEST
INFOF	I WOULD LIKE TO REQUEST EMATION FROM BURR ABOUT:
- NO	ISE
- VIB	BRATION
- ELE	ECTRO MAGNETIC WAVES FOR MAGLEV TRAINS
7.	E INFO IWANT CAN BE GENERIC
	ASED ON EXPERIENCE ELSEWHERE, FOR
	MPLE IN JAPAN.
UPA.	
14	HA ALSO STRONGLY OPPOSED TO THIS
-	POSAL FOR THE FOLLOWING REASONS:

-NO WAY THIS IS FINANCIALLY VIABLE DES BACK. - THIS IS UNNECESSARY & WILL ONLY

ER990 - 216 , POLLUTION & NEGATIVE January MOISE

Comments: MFNTAL	IMPACT			
Comments: <u>MENTAL</u> - IT WILL BAD EVER BULT	NKRUPT	AMTRAK	17 IT	15
EVER BULT	AU THI	EWAY -	TO NEW	YORK.
			D.	
			14	
PLEASE PUT YOUR COMPLETED FORM	I IN ONE OF THE COM SCMAGLEV Pro		ALSO MAY MAIL I	t <b>10:</b>

c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com



MARYLAND DEPARTMENT OF TRANSPORTATION



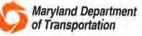


DATE 10/16/17

baltimorewashingtonscmaglevproject.com

	COMMENT FORM
Name:	Debbie Wellens
Address:	408 Historical way
City:	Linthicum State: MD Zip: 21090
Telephone:	410-859-1177 Email: RNWELLENS @ hotmail.com
Comments	:- This won't take traffic off the roads it doesn't have
stops	that help most manylanders - No one will drive from Odenton
	UI to catch a train - Instead build + improve roads that helpeving
-There	is already a marke train + Amtrak - they are much
better	options because they stop and pick up commuters along the way
- No u	lay to get up to 31 mph from Balfmore > BWI and
VICE M	erra - one etclasse In addition when you make a shop
that	adds time - Take the Acela it a botter option
Improv	e what we have for railways - This wort be a large
time	savings
- The	xpensived-tax Payers will have to pay to help
	+ sustain
- Thu	s only will have a small percentage of riders
like	tourist and rich people, maybe some business menhoomen
nut.	from the area - Instead of helping a sma very small
January 2018	centage of the people; why not help lots of people Page C-918 I improve roads

CO 9.5. Department of Transportation Federal Railroad Administration









DATE 10-16-17

baltimorewashingtonscmaglevproject.com

**COMMENT FORM** 

Edward Wesocki Name: 4804 Rocky Spring Ln Address: ____ Zip: _____ 207/6 State: MD City: Email: ed the fed @ verizon. ne 301-805-1839 **Telephone:** Comments: Rail Meintenance Facility on MD197 Given the proximity of the Maintenance Facility next to the Paturent River it would be next to impossible to keep the Facility from polluting River.

This DC to Beltimore route is based on the idea that extending the lone to NewYork City Will happen. That would require Delawore, Pennsylvenic, New Jusey and New York buys into the idea. If not The lone is not economically viable between Beltamore 40,000 daily MARC Riders will not support the Magher as only 30,000 Ride between DC. and Baltimore

PRELIMINARY ALTERNATIVES SCREENING REPORT

Baltimore-Washington SCMAGLEV Project

LOOT Failed to no Comments: 2 in he c manne coping was ĸe,

PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO: SCMAGLEV Project

c/o Mr. Bradley M. Smith

7201 Corporate Center Drive

Hanover, MD 21076

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com











DATE 10/16/1-

baltimorewashingtonscmaglevproject.com

**COMMENT FORM** Sally A Wood Name: 6223 Groveland Address: Zip: 21090 MD hicom Heights State: City: Email: Sallyawood @ an 799.661 3 **Telephone:** comments: This is being killed as a commuter thain yet be for commuters. The environmenta Impact never preclusive to proceeding. Existing trains already make from Beltimore & BWI to DC. Actia Can make 20 minutes without any additional environmental the ride will exceed that of Aceh. Atternas Cost more cost-effective and mining infrastructure much residential impact onvivonmenta Br

from my environmentel Concerns, alone Aside ML ome 15 community's note ementary se e as 1 GVEN 500 Community OVY a point when I am ready to remode, my home buning because I can't put & into house that a

PRELIMINARY ALTERNATIVES SCREENING REPORT

Baltimore-Washington SCMAGLEV Project

Comments: eminent train. Th mone 00 onomy COM tought 10 an a on

PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO: SCMAGLEV Project

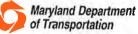
c/o Mr. Bradley M. Smith

7201 Corporate Center Drive

Hanover, MD 21076

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com











DATE 10-16-17

bwmaglev.info

### **COMMENT FORM**

Name: CINR Address: Zip:_21144 MD everr State: City: con **Telephone:** Email: Join our mailing list? 🔏 Yes 🗆 No Preferred method of communication? 🔏 Email 🛛 Mail Comments: h speed Hmt his neu) YON NA 10 structure 1 15 1 no Unu in tra Qnc in midd ecessary. 1re Le fies 1055 Canno  $\bigcirc$ O 0 ommun m none 01 an Cu Omm Salis. Churches NOA PORIS 6 nee OC leny of US 81 TIND Ø 0 29 Olf manles nuch January 20 Page C-924

MIL Ode Comments: C pn 5 P M 00  $\alpha$ (1 71 V

 $\Omega \cap D$ SC

### SCMAGLEV Project c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street

Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com

U.S. Department of Transportation Federal Railroad Administration

MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION





DATE 10.10.17

bwmaglev.info

# **COMMENT FORM**

Name:	Megan Davis
Address:	312 Archer Ave.
City:	Linthicum State: MD Zip: 21090
Telephone:	443-956-7919 Email: megcdovis15 egmail.com
Join our mailir	ng list? 🗆 Yes 🗆 No
Preferred met	hod of communication? 🗋 Email 🛛 🖾 🕅 ail
Comments	L'Any info you provided tonight means nothing without
octual	testimanuals from communities whom have been impacted by
this be	fore. Unless you Can find some positive ones in Jepan where
the Gave	nor Saw this Shiny New toy, I suggest doandoring ship
You pair	sted a pretty picture but I'm not buying it without
	the reviews first, jou put a lot of effort into putting this
together	so Im guessing that if positive testimonials existed to
address	community concerns you would have posted them too. Seeing
as how +	here are none T-think its safe to Say they don't exist.
0	Before you even put anymore money into this you must
	ix the vast amount of issues that exist with our
Current	t transportation systems like light rail.
3	If you like this shiny new toy so much, please play
January 2018	Page C-926 Lit in your own yard. Im tired of cleaning up the

can promise that If this moves forward Comments: 155 Good byc. You are not winning re-electron OVER CANON with this Derioc Mank you a hope trom hear m

#### SCMAGLEV Project c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street

Baltimore, MD 21202

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U.S. Department of Transportation Federal Railroad Administration

MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT		
DATE 10/16/17 bwmaglev.info		
COMMENT FORM		
Name: Rena Shylanski		
Address: <u>8713 Capistrano Way</u>		
city: <u>Odenton</u> State: <u>MD</u> zip: <u>21113</u>		
Telephone: Email:		
Join our mailing list? 🔀 Yes 🛛 No		
Preferred method of communication?   Email  Mail		
Comments: I am very concerned about the lack of communication regarding this project.		
(Pikey Orchard) have the potential to be		
recieve any direct communication		
etc.) regarding the project. For		
This is unacceptable. It is critical		
that citizens be intormed so that		
great concern over the cuttural, Januar 2018 page C-928		

Comments:

# SCMAGLEV Project

c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com

U.S. Department of Transportation Federal Railroad Administration

MOTMARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/16/2017 bwmaglev.info
COMMENT FORM Name: Vessela Valiaistchasta. Marun
Address: 535 Shipley Rd.
City: <u>L'influicum</u> State: <u>HD</u> Zip: 21090
Telephone:Email:
Join our mailing list?  Yes No
Preferred method of communication? [ Email AMail Comments: Concerns: 1) The doruphive construction process with never tunnel access shafp at barely
3 miles afat 2) the Ground vibrations: recorded levels are at
462B which is only 42B less than humany perceptible 50HB. Peb would certainly be
affected. 3) he chat is projected GDP growth based on?
a) What is projected environmental benefit
based on? The D NOT a commuter frain. 5) What about underformed water pollution
for inexeased radiation levels?
6) Have you thought about upgradny the January 2018 Antrak lines instead? - the Freeded ?

a re lae Comments: models mud Ø-Iac īs 6 war MA 8 2 c73

### SCMAGLEV Project

c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

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U.S. Department of Transportation Federal Railroad Administration

MOTMARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION





DATE 10/10/17

bwmaglev.info

COMMENTFORM
Name: Mike & Kim Jimenez
Address: 223(0 Showfall Ct
city: <u>Ddenton</u> State: <u>MD</u> zip: <u>21113</u>
Telephone:Email: <u>MCMail 14@gMail.com</u>
Join our mailing list? 🗹 Yes 🗆 No
Preferred method of communication? 🗹 Email 🛛 🗹 Mail
comments: O The trains magnets need helium to cool
down helium is a non-renewable resource that is
currently nearing a world-wide shortage. How will
this train nun without helium if we run out? Also,
nelium is widely used in the medical field. Why would
we consider taking away from the medical field to
run a train that is competing with 3 other train
lincs in this area? (MARC, NE Regional & Acela)
OTHE project will create substations to help power
the train & the cost of electricity will be factored
into the tickets what guarantee do we have that
the cost of electricity will not be passed on to the
community?
January 2018 BROBE Steel has been in the news recently for seening

Supplier of this 0 they Comments guarantee th W TOW UNU towar pledaen this no 0 remul TINGS W phoug COSTS W that P e DD avec 01 especially whose hors. money WI 10 ecidona assist in the event of OV O NOW (N) Dholect Not see. because NR 00 ring this area. TO 0 communities LON

PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO:

# SCMAGLEV Project

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U.S. Department of Transportation Federal Railroad Administration

MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION





DATE 10-16-17

bwmaglev.info

# **COMMENT FORM**

Name:	Janet Reno
Address:	1312 Wickell Rd.
City:	<u>Bdenton</u> State: Md Zip: 21113
Telephone:	<u>410 - 674 - 5927</u> Email:
Join our mai	ling list? 🖄 Yes 🗆 No
Preferred m	ethod of communication? 🛛 Email 🛛 🖾 Mail
Commen	ts: What will happen to the commuter trains
	are already in place? Wouldn't our economy
	fit from up grading the train industry we have?
	we need to buy Supanese?
	he will ride the Mayler? The face will be
In	greater than the current train service.
0	ce we have gone into super debt to build this
mor	uster, we will be liable for upkeep and repairs.
At.	this point, we are hearing the same repain
that	t we heard every time some developer wanted to cram
estra	development devoir ano throat, interne employment
and	development down our throats : enlarge employment
tin	improve the economy broaden the tax base, We are
January 201	atives for the residents of Odenton associated with these continued -7
neg	aures for the remaining of Varmon ansociated and them the

longer trust our government or the developers Comments: no jue heen led 000 . has al 00 are pa yers consulla not on CARS could Apela on mann and Jull denton nas soullant and annin Uall me un M as residen that Me Men Jero n he N wa Juole NL Mag onment

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U.S. Department of Transportation Federal Railroad Administration

MOTMARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE bwmaglev.info
COMMENT FORM
Name: Keller Welch
Address: <u>Slig Moust Aventine Rd</u>
City: Severn State: MB zip: 21144
Telephone: 410 (095 6085 Email: KitKAtKelle8 @ aol.con
Join our mailing list? 🛛 Yes 🔤 No
Preferred method of communication? 🕅 Email 🛛 🕅 Mail
• I ride the MARC TRAIN and CAN Attest to the low Ridership
from De to Baltimore. How CAN MAGIN Support Nidership
that supports the cost to people and the environment.
· I want my state - local leadership to focus on
inprovince the existing Rail lines.
· makies will grossly + negetively unpact attizen's homes, schools
Churches & businesses in the NAME of progress that will not
benefit from this development. It without stops
this only benefits the elite or specialized traveler.
· I do not support foreign investment or loans to
build a solution that to a problem that won't be
Solved with a train that does n't Serve the local
Japuary 2018 Page C-936 Population.

#### PRELIMINARY ALTERNATIVES SCREENING REPORT

	Comments:
Ø	I Reavest a reopensive of the Scoping Process
5	I reavest a reopensive of the Scoping process I reavest to clear rationale for this development.
0	Antrak is a solution that should be considered
	above all else.
,	
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1	

# PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO:

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MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION





DATE 10/16/17

baltimorewashingtonscmaglevproject.com

COMMENT FORM AU/A ARRAH Name: HAWTHORNE RD Address: _____ State: ____MD 21090 Linthicum Zip: City: Email: RTDARRAH 2015 410 375 5139 ~ 9 Mail. Com **Telephone:** Comments: As a ZO plus year resident 104 Anne ArUNDER COUNTY, I oppose the MAGLEV train The routes through hinthicum will devastate a Middle Class tax paying historic community the 1800s. Cone would be our & tablished in and our Blue Rebbon shool; Church (St. phu's) are adequately served with Rail; the air port, Amtrak; the Man Train Lines. People before \$\$. Community befor off of a curren Commi MINNER 15 to BACTIMORD (Light Ra Invest in our schoo rule estroy them for \$100 trai a is ho reither live Nor Work Amtrak Inved in community. STOP STOP STOP January 2018 Lg Page C-938 MAGEEV PROJEZ

Comments:

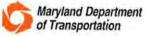
atios and dollars this 87 obvious YO U 14 4 5 emo rong על

c/o Mr. Bradley M. Smith 7201 Corporate Center Drive

Hanover, MD 21076

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com

U.S. Department of Transportation Federal Railroad Administration









DATE 10 16/17

baltimorewashingtonscmaglevproject.com

COMMENT FORM		
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Comments:

Popla

c/o Mr. Bradley M. Smith 7201 Corporate Center Drive

Hanover, MD 21076

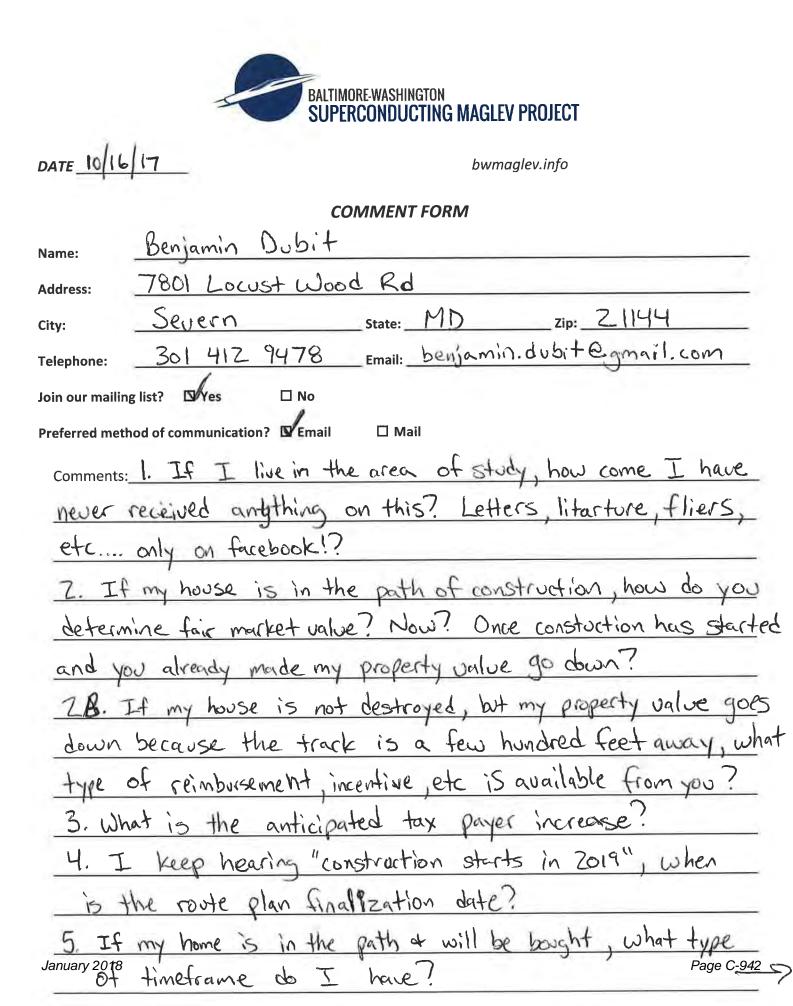
Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com

U.S. Department of Transportation Federal Railroad Administration









comments: 6. If there are no stops between DC + Balt, what incertive is there for us local people ? to local, home builders that are (current construction) Have you communicated the path ! is planned with the land you waste? will you give 8. What Parks, schools, etc. The back to commonit

#### SCMAGLEV Project c/o Suhair Al Khatib

Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

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MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION





DATE

baltimorewashingtonscmaglevproject.com

**COMMENT FORM** 

A, Name: Address: Zip: _____// VER State: N City: Email: **Telephone:** Pa 0 may Comments: Sorvic 0 0 OP don manna 0 Roylo 9 PRODA Domp 100 10 mm mo 0 OM 10 P DOREDAR (DAG 0 P N DOP DUDDDRO n AMP1 6 RD n DN mo Ð S DASCO 0 1 DYD 0 REATIN ios Opmmuni RAC OFYOS

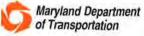
Page C-944

PRELIMINARY ALTERNATIVES SCREENING REPORT Baltimore-Washington SCMAGLEV Project Comments: NON DERNON 0 ()MA

c/o Mr. Bradley M. Smith 7201 Corporate Center Drive Hanover, MD 21076

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com

C U.S. Department of Transportation Federal Railroad Administration









DATE 10/16/2017.

bwmaglev.info

# **COMMENT FORM**

Name:	Brian Boudreau
Address:	
City:	Odenton State: MD Zip: 21113
Telephone:	Email:
Join our maili	ng list? 🗆 Yes 🖄 No
Preferred met	thod of communication?   Email  Mail
Comments	. I have very serious concerns about the
se eco	phomic benefits of this project. The While I can
	ciate the desire to have a quick route between
	ington and New York, I fail to see how this
	t-with only three stops in the Baltimore-
	nington region - actually does anything to
	ate the overcrowding and congestion on the
	highways. Moreover, Maryland should not
	to incur the cost of billions of dollars to
	a trainline that will, in reality have little
	mic impact to our local area, not to mention
	potentially thousands of displaced families in
	area that tacks already lacks chough
January 2010	rdable housing Page C-946

0

Comments: or expensive benefits m wou ano Q nves DN n ons 1 a 0 VP C  ${\cal O}$ answe 5X upa ons a 0 recomme a 0 MA P

# SCMAGLEV Project

c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

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U.S. Department of Transportation Federal Railroad Administration

MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION





DATE 10/15/2017

bwmaglev.info

### **COMMENT FORM**

Name:	Ann Rinker
Address:	601 Willow Tree Drive
City:	<u>Glen Bucnie</u> State: <u>MD</u> Zip: 21060
Telephone:	_410-360-5474 Email: aprinker@gmail.com
Join our mailit	ng list? 🖸 Yes 🗆 No
Preferred met	thod of communication? 🛛 Email 🛛 🗆 Mail
Comments	: I am very concerned about this project and suspect that as taxpayers
	I countually be required to fast the bill despite the fact that it is doubtful if
	I benefit from it. Although it supposedly will be prevately funded I doubt
	Come to fruition without being subsidized.
	so concerned about the impact of going through residential areas, regardless of
1	It is elevated or tunneled. Tunnels concern me due to the possibility of
	affecting the foundations of housing + other buildings, How will it affect grownt
water to	bles, wella, septre systems, etc.?
As for a	as the fine cover for sibility, I cannot see that it will work, especially because
Com mut	not appear to be a viable means of going from Baltimore to Washington D.C. for especially since there are no stops between the two cities. ersy there who is it aimed at benefitting? How much will it nost to ride?
	already adversaly affecting property values, so if a homeowner's home is taken through
Eminent	Somain, it certainly won't provide them with a true market value,
January 2018	

Comments: are for too old to be up rooted from their homes they know and love. Can you imagine in your mid-80s to 90s and being forced out of your home against your will? being My Uncle & Aunt are very close to the proposed yellow line, so that could reak their hearts. Very well Know it would Please please make sure that this project is being fair to residents. whether they will lose their homes or will be forced to pay despite not being of benefit to them.

#### SCMAGLEV Project c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

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MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION





DATE 6 OCT 2017

baltimorewashingtonscmaglevproject.com

**COMMENT FORM** AUNALIO NE Name: QUARTERFISCS FARMS DR. Address: _____ State: _____ // /) _____Zip: _____Z1/99 VERN City: 1910)551-0911 _Email: Telephone: SEE WHERE THE INDACT Not Comments: TO PROPERTY VALUES, PARKING LOT AT THE FEW STATIONS THE PRODOSED TUDACT FEW STATIONS CATIONS AT EVEN THE AGXICALY TO PROPEREISS THAT BUILDINGS WOULD CAUS SUPPORT HAS BEEN NO ANALYSIS THSAS COULD FIND 1 THAT DIRSCT SHOWS H RELATIONSIFIA TO RIDSACHIA US. IMPACTED SSIDSATS, JAM ABSOLUTELY THE CONCILICATION OF TO 0550 S TRAINA PROJECT. JOU DON'T 'SN CREAR MONSY ON EXISTING

TRAIN STATIONS. THE ARE OLD IN DISREPAIN, FIRTHY, AND UNDERUTICIZED. SOU DO NOT January 2018 ADDRESS WHEAE ALL THOSE "RIDERS"

Baltimore-Washington SCMAGLEV Project

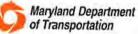
60126 5 ĸ 70 Comment 1. SW TH S 10 N W ( 5 04 1 C C 6 6 C 0 14 ( Ć 26 10 70 ĸ U 7 C 2 OR Ò 2 10 6-X 10 6 1400 6

PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO: SCMAGLEV Project

c/o Mr. Bradley M. Smith 7201 Corporate Center Drive Hanover, MD 21076

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com











DATE 10/16

**COMMENT FORM** Inue once Name: ava Address: Zip: _____// State: // City: leleg Email: **Telephone:** Comments . The RID a bad idea D This have Scrappe nad housands o lan n MIN MMG NO a eran rp, 11 ong ea of NO 10 Dince reper la. tem PMM

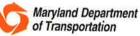
Baltimore-Washington SCMAGLEV Project

Comments: all this DIPI the, 3 M  $(\overline{\mathbf{n}})$ Λ al 019 0 ni 0 Just else. Ulle S О nas er emponer 0 1+ Υl D IN thu NO -PN OR UN na 0 PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO: **SCMAGLEV** Project

c/o Mr. Bradley M. Smith 7201 Corporate Center Drive Hanover, MD 21076

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com









Baltimore-Washington SCMAGLEV Project



DATE 10 16 14

COMMENT FORM Polocia 110 Name: Address: Zip: ____/ State:( City: Email: rmchug  $\mathcal{O}$ **Telephone:** Comments: was given 110 notice 40 ivect "hit" as no 110 1dampling 40 is of mig Me D 14 4SE 6 RED US IN AACO The cost is becoming exponentially gra tunneling - Who

WOY una My are u any Scrap 5 as 5 K Scrap

ES SOREE Baltimore-Washington ILSI PRELIMINARY ALTERN Project ٩GI How do we know any Comments: kin We down Khip is not there. Shis 150 althy elite. ular IKS alla aily commiter es IS IMPA IMA un la mmena tal, impalt his 5 a enos 1,0 ling COM PLETED FORM IN ONE OF THE COMMENT SCMAGLEV Project Construct 7/22 ) c/o Mr. Bradley M. Smith 7201 Corporate Center Drive Who will reinburse me? Hanover, MD 21076 Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com U.S. Department of Transportation Federal Railroad Administration Maryland Department C BWRR of Transportation Maryland





**COMMENT FORM** 

stand Name: amold the Address: Zip: _ 711 44 0.10 VA State: City: 541 Email: Telephone: Prosect. reamst Comments: This effect requer life, How Wel So Close TIPP INC. PO WOhPle I mero Noise level? We alrevolg lanes 19 d Jelly Reel make Traffic 1.2122 10200 isut lour pea DYA DC Cet Mine money to make the Current Roads Dicles.

Comments: all the MA (221 De 0 0 or Ob

c/o Mr. Bradley M. Smith 7201 Corporate Center Drive Hanover, MD 21076

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com



Maryland Department of Transportation







DATE 10-16-17

**COMMENT FORM** HIM 1-Ment 10 Name: ٤ Õ a Address: Oden Zip: 21113 State: City: 410 Ś 442 omra 9-5 Email: **Telephone:** Comments: 3000 addelsi in sur. no

Baltimore-Washington SCMAGLEV Project

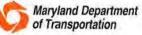
Comments: USP-SUD 141 puchen a ine nol

PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO: SCMAGLEV Project

> c/o Mr. Bradley M. Smith 7201 Corporate Center Drive Hanover, MD 21076

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com











DATE 16 Oct 2017

**COMMENT FORM** Name: 81 Address: Zip: 21 Ų 4 City: State: Com **Telephone:** Email: Comments: Ľ R 0

January 2018

Baltimore-Washington SCMAGLEV Project

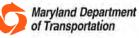
Comments: MD.

#### PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO: SCMAGLEV Project

c/o Mr. Bradley M. Smith 7201 Corporate Center Drive Hanover, MD 21076

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com









	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/14	2/17bwmaglev.info
	COMMENT FORM
Name:	Ting Ladabouche
Address:	1425 Agostone Ct
City:	SUUM State: MD Zip: 21/44
Telephone:	Email: ladabouche evenzon net
Join our mailir	ng list? 🗆 Yes 🖾 No
Preferred met	hod of communication? 🗹 Email 🛛 🖾 Mail
Comments	
-Conc	uns regarding the actual cost of taves - can
Cettr	ers in this area afford the cost or continue to commute
Ma	cars (thus not meeting one of the objectures of
bui	ding MAGLEV). High end cost to travel.
- IS MIF	TOLEV the best solution to comparte or vessive the
INCRE	sing traffic ancerns in the avea.
- The	In ( Vellaw running thru Seven & creates displace
ment	of citizens - why not go along BW Barkway.
-Hown	nany people will travel Balto to DC for larger fare
	dining car?
	r doesn't mean better.
	the volume of traffic in this metho area
January 2018	y warrant an investment of this aggreges 2

comments: Magnitutude ? mmunities and school benefit Will hose that 1at  $(\lambda)$ 11 Zer Q (LY -DC

### SCMAGLEV Project c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com



MARYLAND DEPARTMENT OF TRANSPORTATION



BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/18/2017) bwmaglev.info
COMMENT FORM
Name: <u>Harriet Caroline Hassler</u>
Address: <u>8740 Bright Meadow Ct.</u>
City: Oderton State: MD Zip: 21113
Telephone: 240-291-4869 Email: Kchassler@yghoo.com
Join our mailing list? 🛛 Yes 🔲 No
Preferred method of communication?
comments: Extremely skeptical that this has viability. Alternative
are MARC, Amtrak, and Amtrak Acela. Reade will not be
willing to pay premium required to support this technology to shorten a trip that is already <1 hour. Tunnel
route will not be appealing and above ground "an
environmental and community nightmare. The real
rationale for this is to compete on DC to NY
and DC to Boston routes. Don't start this here
b/n DC and Battimare. Why not try in are corridor
that does not already have one single commuter rail
connection - Philly to NY for example. I believe
the rationale of beginning here us to pak a somewhat
1955 RS, dentially settled area, a soft targel. This
January 2018 Will never be built blar in more congested part of

orridor his Comments:  $c^{\prime}$ C P (Dr Ce ØY(  $\sim$ M Gr DQr  $M \leq W$ n 17

### SCMAGLEV Project c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com



U.S. Department of Transportation Federal Railroad Administration MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



18	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT	
DATE 10/17/2017	bwmaglev.info	
Name: <u>J-Pri</u>	COMMENT FORM	
Address: City: Telephone: Join our mailing list?	State:Zip: Email:Jeff. Price	C dot-gov
	interact with existin as Amtrak? C	grail an I ef fo.
I use to get have for T Con par these cu January 2018 Your	adequate drop-off a vansportation Nietwo	transit ese stations ad pick-up de you charge to service Page C-966

DATE ()	18/17	bwn	naglev.info
		COMMENT FORM	
Name:	ERIC	JENKINS ST. SW	
Address:	341 0	ST. SW	
City:	WASH	State:	Zip:ZO 0 2.44
Telephone:		Email:	
loin our mailin	g list? 🛛 Yes 🗆 No	0	
Preferred meth	nod of communication? 🛛 Er	nail 🕱 Mail	
Comments:			
commentar	lacellent ?	institue -	
		/-	* /
	ala	I time the more	N rate
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<u></u>	about the	incliature — t time we more fotose.	d ruito
	Abri The	t Ame We More Fiture.	d rito
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	the .	t Ame We Move Fotore.	d mito
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		t Ame We Mou Fotore.	d mito
		t Ame We Move Fotore.	d mito

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE_10-18-17 bwmaglev.info
COMMENT FORM
Name: <u>Enjoli Genzalez</u>
Address: <u>S200 Quincystreet #202</u> City: <u>Bladensburg</u> state: <u>MD</u> zip: <u>20710</u>
city: <u>Bladensburg</u> state: <u>MD</u> zip: <u>20710</u>
Telephone: Email:
Join our mailing list? 🖽 Yes 🛛 No
Preferred method of communication?  Email  Mail
comments: Please start the meetings at 6-most people
get off of work as 5 pm.
My concerns!
Owhat will the cost of living increase look like
for residents in these areas?
(3) How will the electromagnetic feedback
impact people, wildlife, environment, etc.?
3 While it will allow ACCESS to Anacostia Park,
Why was it not placed in the SE part of
Do (southernmost) which needs major
cultural and economic development? The
Same goes for the further southern parts of
PG (ie. near Fed Ex-field).
Jan Engling taxes be increated? It so, how much ) WARD (2008)

comments: it will increase jobs and is privately-funded, companies look to make money all these the subway of DC? SHOW WILL this impact though it is catering to 4 take money from W[[] (arl Community ting in Baltima (ll RØ q 11 n we ma more access T inho ares DC IN SUPM

SCMAGLEV Project c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com



U.S. Department of Transportation Federal Railroad Administration

MARYLAND DEPARTMENT OF TRANSPORTATION



January 2018

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE_10/19/17_ bwmaglev.info
COMMENT FORM
Name: Makgaret Matiasevic
Address: 3900 53nd St. Bull
city: Bladenspurg state: MD zip: 20710
Telephone: Email: Margaretmatichotmari, com
Join our mailing list? Yes 🗆 No
Preferred method of communication?
comments: Though this project study has been
indemay for quite sometime, no communication
With readents/homeowners has occured until
the last fur weeks. Mis demonstrates poor
Collaboration / communication.
The notices all pose issues of concerning but
those directly aftering my homed neighborhood
show an inversive plan to people's homes
and our Bladenstring community Circludy
School & parks.) This sof great concern to
Me. Dersmany.
Onalager scale, that concern in building
OWE BW PKWY, potent ally destroying the
Wer BW PKWY, potentially destroying the January 2018 roll prestry Allines, Harch mueting over

public property Comments: Inopal perspect I TA

### SCMAGLEV Project c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com



U.S. Department of Transportation Federal Railroad Administration

MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION





DATE 10-18-17

bwmaglev.info

Name:	Kurt Pluntke
Address:	3304 40th Ave
City:	Colume Maner State: MD Zip: 20722
Telephone:	202-246-0120 Email: Kpluntogmail.con
Join our mailing	g list? □ Yes □ No
Preferred meth	od of communication? 🛛 Email 🔹 🗆 Mail
Comments:_	Conserv that that the NEPA process may not beable address adverse effects such
gsame the	FRA Train Horn Rule requiring mandatory signaling at all
_at-grad	e crossings 2417/365. The implementation of sensible Quiet Zomes is
v -	and nearly impossible to implement for something as single as
	ling at in the middle of the night or installing flashing lights. I
Support 5	ensible technology it implemented with due regard to health and
	g of these living in surrounding communities.
March C	

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/18	bwmaglev.info
v	J. Price
Name:	= 11(e)
Address:	1200 New Jersey Ane,
City:	Vashing ton state: DC zip: 2098
Telephone:	<u>Vashington</u> state: DC zip: 2098 202-413-0530 Email: Jeff. Price R Jof.gov
Join our mailin	g list? 🗆 Yes 🔤 No
Preferred meth	nod of communication? Temail 🔲 Mail
Comments:	
	Will the magler train be operated
	in Metric in Km/hr?
	What will the costs be to fide
	from De-to-Balt?
	How much tunnelling will occur under
	How much tunnelling will occur under the streets?
<u> </u>	



DATE 10/18/17

bwmaglev.info

Name:	John	ODO	nnell						
Address:	625	Manne	St VE	- 425-					
-		Gton DC							
Telephone:	516-0	to4-134	¥	_ Email: _	John	022	280	gmail.	<u>(07</u>
Join our mailing	list? 🗆 Y	es I	Z No						
Preferred metho	od of comm	unication? (	Email	🗆 Ma	il				
Comments:_	What	will t	he r	Wife	lent	bet	in p	COPIC	
Out-Sile	He	train?	Wall	the	noise	harn	cny	wildlife	
in the									
not 6				-					
-	. 4	1	3						
et distant and an and a second se									
L DE LUPILITUS									
·····						<b></b>			
			<u> </u>						
			·····						
				<u></u>					



DATE 10/18/17

bwmaglev.info

Name:	FRANK ALEXANDER, III
Address:	2 LARCH COURT
City:	FISHETLL State: NY Zip: 12524
Telephone:	845-220-7850 Email: alexanderili Quaredu
Join our mailing	g list? 🗆 Yes 🛛 No
Preferred meth	od of communication?
Comments:_	I PERSONALLY FEEL HAVENG THE STATION CONTRACTOR
- ORA	LOCATED AT THE CONTRATON POLT WOULD BE THE
-M65	IT EFFICIENT ROUTE. IT CAN CROSS O-VER THE
WAT	ER (BY A CERTATIN STRUCTURE ON TUNNER) TO ALLOW LESS
ØØ	AN IMPACT ON HOMES DE COMPECTAL AREAS.

DATE 10-18-2017

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
bwmaglev.info

N	Churstopher Martin
Name: Address:	G29 Monroe St, NE
City:	Washington State: DC Zip: 20017
Telephone:	Washington State: DC Zip: 20017 978 305 2312 Email: Cele martine @ cra.edu
Join our mailing	list? D Yes
Preferred meth	od of communication? 🗹 Email 🛛 🗆 Mail
Comments:_	I think this has immense potential. Aquivance space
	Funding may be a major concern of However the benefits
	ntway these adversition
<u></u>	
•	

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/18/17 bwmaglev.info
Name: <u>COMMENT FORM</u> Samuel WES WILSW?
Address: $209074SF.77E$
City: Uash.m/anState: UZip:2018
Telephone: Email: StarkSWilburg Smail.com
Join our mailing list? 🛛 Yes 🖓 No
Preferred method of communication?
comments: From there I've heard, read, and seen here,
there should be no reason to find this project with
faxater marey. Ever piece at liferature scrang
to the hearens that this will be a profilable
bestare, with private investment taking the
risks. However, if that were the are federal
dollar should not be necessiv. It would be
a simple number of security a balk ban a ferthe
invisionent This paradox was assured by one of
you reps, who responded to the question "If
pu) is soing to be as positable as you dain, pu should
have no poblen gotting bank loans like and other business "
Why seek federal year" with "Wir get postute
January 2018 at 15% When you can get filde al bars Page - 97/1/?"

p scols. d: responsibility Comments: Ma Qn

# SCMAGLEV Project

c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com



MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION

• •



January 2018

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT				
DATE 10/18/17 bwmaglev.info				
COMMENT FORM				
Name: Sohya Ceonora				
Address: 201 Q ST NE, #3141				
City: <u>Magnington</u> State: <u>DC</u> Zip: <u>2002</u>				
Telephone: Email:				
Join our mailing list?				
Preferred method of communication?   Email  Mail				
comments: Just general comments that environmental inpaces of potential construction isavery important				
inpaces of potential construction is very important				
consideration + I hope the folles working on this				
will gt bry in from park ferrionmenter stakeholder				
before proceeding.				
. 0				
Secondly I'm Still not convinced the economics of				
this project can really work out. It's tough				
to imagine this really Killy recovering costs from				
fares. I think the public will need more evidence				
(and solid, independent analysis) on reasibility				
deanonic systematility of this proposal without				
public subsidy.				
January 2018 Page C-979				

COMMENT FORM	date <u>6C7</u>	18,2017	bwmaglev.info			
Address:       5999 EMERSON ST # 705         City:       BLADENSBURG       State:       MD       Zip:       20710         Telephone:       240.381.8001       Email:       JSHARRIS 312@gmail.com         Join our mailing list?       ØYes       INO         Preferred method of communication?       Ø Email       I Mail         Comments:       ROUTE EI WORK BESTFOR ME AND MY SENIOR		COMMENT FORM	1			
City: <u>BLADENSBURG</u> State: <u>MD</u> Zip: <u>20710</u> Telephone: <u>240.381.8001</u> Email: <u>JSHARRIS 312@gmail.com</u> Join our mailing list? <u>MYes</u> <u>No</u> Preferred method of communication? <u>Email</u> <u>Mail</u> Comments: <u>ROUTE EI WORK BESTFOR MEAND</u> <u>MY SENIOR</u>	Name:	JOE HARRIS				
Join our mailing list?  Yes  INO Preferred method of communication?  Email  Mail Comments: ROUTE EL WORK BESTFOR MEAND MY SENIOR	Address:	5999 EMERSON ST # 705				
Join our mailing list?  Yes  INO Preferred method of communication?  Email  Mail Comments: ROUTE EL WORK BESTFOR MEAND MY SENIOR	City:	BLADENS BURG State: MD	zip: 20710			
Preferred method of communication? DEMail De Mail Comments: ROUTE EL WORK BESTFOR MEAND MY SENIOR	Telephone:	240.381.8001 Email: JSHA	ARRIS 312@gmail.com			
Comments: ROUTE EI WORK BESTFOR ME AND MY SENIOR	Join our maili	ng list? 🗹 Yes 🛛 No				
	Preferred me	thod of communication? 🗹 Email 🛛 🛛 Mail				
NE76HBORS,	Comments	ROUTE El WORK BESTE	OR ME AND MY SENIOR			
	NETG	HBORS,				
	<u> </u>					
	<u></u>					
	<u></u>					
	•					
		~				



DATE 10-24-17

bwmaglev.info

Name:	Jennifer	Ward					
Address:	10114 Sr	lowden Rd					
City:	Laurel		State:	MD	Zip:	20708	
Telephone:			Email:			_	
oin our mailing	g list? 🗹 Yes	🖾 No					
Preferred meth	nod of communicat	ion? 🛛 Email	🖸 Mai	I			
Comments:_	Iams	trongly opp	losed -	ro this 7	roject.	I see s	several
	l'issues a						
	both to k						
	likely to					1	
	, I see 2						
would c	over appro	Himately	the	Same rou	te - H	nis, the	hyperloy
and th	ne proposed	additio.	nal la	mes on	the F	3W Parl	Lway.
This se	eens to c'	learly be	the le	ast app	calling o	ptionfor	manz
reasons	. The h	ypcloop i-	s priv.	ately fu	nded t	this will	Come
from	our tax	money,	Add	itional 1	righway	lanes a	ire
much		xpensive		mild that	V		+
1.00	re usef	- <u>}</u>	mud	n bigge	5 Port	tion of	the
populat	T	f this	projec	00	- built	- with a	2
January 2018						add m	Page C-981

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BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/24/17 bwmaglev.info
COMMENT FORM
Name: Louise Piper
Address: <u>27 Little River Rd.</u>
City: havrelState: MDZip: 20724
Telephone: <u>301-498-6469</u> Email:
Join our mailing list? 🗗 Yes 🛛 No
Preferred method of communication? 🛛 Email 🛛 🖓 Mail
comments: This project seems UNNecessary. The inter-county connector is not used by the number of people projected. Who is going to pay to make this economically feasible? The path along the parkway will remove the trees that make the parkway beautiful. This will also result in more noise to the communities along the parkway. This is a huge negative visual in pact! What about the deer and other animals
along the parkway? Where to they <u>go?</u> They have adjusted to cars, not January 2018 1 Page C-983

Comments: 1000 0 NC 0 C

## SCMAGLEV Project

c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com

U.S. Department of Transportation Federal Railroad Administration

MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



January 2018



DATE 10/24/2017

bwmaglev.info

Name:	Vermice (	Balvitch		
Address:	10409Ba	Isamwoo	a ct	
City:	Laurel		State:MD	Zip: 20708
Telephone:	301-498-	5758-	Email: Wdbril	x @ hotmail.com.
Join our maili	ing list? 🖾 Yes	🗆 No		
Preferred me	thod of communicat	ion? 🛛 Email	Mail	
Comments	s: Iamno	t-for the	z Maglex Proje	et going through Laurel
	and the second second second		and the second	tal Impact with the
const	ruction along	e would	be de horrib	le. This project in
NO 1	way benefit	s Laurel	except to m	akcita place for
				ay not be taking my
hou	08 , 10 II	and the	ould be right-	next to the train. The
_ jm	pact on the	value of	my home wou	ildrepstly. Whomants to
live	next to t	his train.	As a recent,	widow, how do I convince
_60ms	ione to buy	my home	. This needs	to be stopped. The
				would be a tax burde
on u	is all.	I dono	twish to po	ix for something that
_ clos	smot benef	it muy	conminity	Wealready hear
the	traffica	und the	both land	and air. What
January 2018	ensis szm	ething gi	ses wrong? 1	Nhat will be the cost

impact to the community during Comments: and his community construction 15 alread a areas. We are N D conmun DoinT there 9 r S would growth Set us bac

### SCMAGLEV Project c/o Suhair Al Khatib Maryland Transit Administration

6 Saint Paul Street

Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com



MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



January 2018

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10-24-17 bwmaglev.info
COMMENT FORM
Name: Kachenia ubelter
Address: <u>S333Snowton Carls A</u>
City: Lawel State: MD Zip: 20708
Telephone: 3018060650 Email: 5168555mc@gnail.con
Join our mailing list? Ves 🛛 No
Preferred method of communication?
comments: this project clock not seem to benefit
Lavel atall. The cost of building &
mathemance well for exceed they
profit: WAL DO DADD from Wighto
Bolt noone an use the truin Nor
while it be finacially fastale to tide ex
Cert \$150 and chet. The portug don
will severely in part perionsly protected
park & wetlands - It orlidates 30
minutes to drive to cither city. The 15
minute rile welles won't be proven unless the
stain reaches full speed Isthere enoug
Spore The Burgarhung already Serves
January 2018 OS a conidor between one 2 cities Who 15 - Page C-987

mann Comments 0

### SCMAGLEV Project c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com



MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



-	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT

DATE 10-20-2017

A & 3134 bwmaglev.info

 $(1 + 1)^{-1}$ 

	COMMENT FORM
Name:	Ellen Moss
Address:	1503 Gra Mide Lare
City: _	Jessyp State: MP zip: 20754
Telephone:	410-960-8738 Email: elander & aol. con
Join our mailing l	ist? 🗹 Yes 🗆 No
	d of communication? 🖉 Email 🛛 Mail
Comments:	BWRR rep said that the economic benefits on the
display	board was done by a Japenese company and may be
	ly wrong. However, the display board is being portrayed
as tru	th unless you ask. This sort of deceptive practice
	nes every piece of information presented here.
	is no information (even questionable) about how many
	would ride this train.
	concerned about peoples' properties being impacted. Any
Droper	ty above or adjacent to a track must be fully
COMP	ensated.
The	idea of magler is great, It however, the technoly is
not gut	preadure Tunneling has come a long way, but is still so
CNORDS	e ready. Tunneling has come a long way, but is still so ive. I would hope toxpayer \$\$ would be put to better I have a long toxpayer \$\$ would be put to better
January 2018	ing before undertaking this project. The magnetice -989

comments: The current magnets must be called to near absolute zero
comments: The current magnets must be cooled to near absolute zero There are a variety of higher temp(still(s)) in work, plus other ways to create strong magnetic fields.
The are a varied as higher temploting the work,
plus other ways to create strong magnetic fields.
But not ready yet.

### SCMAGLEV Project c/o Suhair Al Khatib

Maryland Transit Administration

6 Saint Paul Street

Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com

U.S. Department of Transportation Federal Railroad Administration

MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT	
	(24/17 bwmaglev.info	
	COMMENT FORM	
Name:	Alison Hector	2
Address:	12206 Blue Moon Court	-
City:	Laurel State: MD _ Zip: 20708	_
Telephone:	301317 5883 Email: alisonhector & yahor	s.com
Join our maili	ing list? 🗍 Yes 🛛 No	
Preferred me	thod of communication? 🗳 Email 🛛 Mail	
Comments	s: I'm very concerned about the	
pote	ntial impacts the J1 proposed	
rout	contre pomes in the Montpelier H	ills
deve	elopment. It appears that Hermosai	Drive
and	Apache Teans Cicle will take a	_
	eet hit, but so, it seems, will th	re
	ses on neighboring streets, such as B	1
	m, Guory Pastion, and Sea learl	_
	That proverous are being made to mi	figate
	the effects of Route J7 on the Mont	
	Hells community?	5
2.	What environmental concerns (especi	ally
	A NOT A N	
January 2018	norse pollution) howe been taken into consideration? Page (	2-991

Comments: 0 en 1AL on ( L M

# SCMAGLEV Project

c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com

U.S. Department of Transportation Federal Railroad Administration

MOTMARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/04/2017 bwmaglev.info
COMMENT FORM
Name: Charlene Kalinich
Address: 9100 Summer Grove Drive
City: Laurel State: MD Zip: 20708
Telephone: 443-618-1081 Email: Chalinich 13@ yahoo. Com
Join our mailing list? 🕅 Yes 🗆 No
Preferred method of communication? 🋱 Email 🛛 🗆 Mail
comments: B Samper Grove commanity did not
receive notice of this project until wood of
mouth This week
@ The JI option uns Aleon Sexisting houses
a- what will happen to those homes?
b- what construction and operational unpart
to remaining homes?
C- what noise abotement will be offered
3) to a anoto viable options. They disrupt
unique wildlefte habitats; displaces existing
home oroners Chique cost housing with big @ ammind
toy payments) Does not have a big picture
solution for east coast travel; Does not
January 2018 Le ento existing transportation hubs Page C-993

Comments: Conchi 11 NOSA ¥ MADIR Pl

# SCMAGLEV Project

c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com



MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



Page C-994

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/24/17 bwmaglev.info
COMMENT FORM
Name: Donna Haselton
Address: 10802 Forestgate Place
City: <u>Gtenn Dale</u> State: <u>MD</u> Zip: <u>20769</u>
Telephone: 301-805-2152 Email: dlhaselton@msn.com
Join our mailing list? 🔀 Yes 🛛 No
Preferred method of communication? 🖾 Email 🛛 🗡 Mail
Comments:
Overall this project seems to be massively expensive, with
Significant costs to the local communitie with mininal
benefit to those communities. Funding for this project
could do muca to improve transportation in this area
without the negative infacts magled would have.
more specifically, the EI ronte as currently
drawn runs directly thru St George's Episcopal
Church, Gunn Dale & property. St Gengi's has
an historic chapel + cernetary which and would
to be directly impreted - the ceretory & chapil
would probably reed to be relocated, fthat route
were selected. Section 4(F) of the DOT Act Should
January 2018 Apply here & if this project must go forward, it

comments: Should be along me of the alternate rout	te
comments: Should be along ne of the alternate rout identified, not the route thru Glenndale.	
	_
EASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO:	

# SCMAGLEV Project

c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

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MOTMARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/24/17 bwmaglev.info
COMMENT FORM
Name: Jacqueline Taylor
Address: 4601 69th Ave
City: <u>Hyatts Ville</u> State: <u>MD</u> Zip: <u>XO/84</u>
Telephone: 301/322-2513 Email: Jackie Taylor @ Verizon.net
Join our mailing list? Ves INO
Preferred method of communication? D Email D Mail
comments: AS & PG county resident, it is very offensive that
our county chomes, schools, etc.) will be the most effected
with absolutely no benefit to us not even one stop. To
be honest I do not Feel this is necessary, not does it
Warrant enough need in my opinion top us to be
guinea pigs, being this would be the First one outside
of Japan (as Far as I know). My neighborhood + child's
school are of more importance to me than soving someone
an hour commute. I lived in DC most of my life t
theyer took more than an hour to get to Baltimore.
From where I lived so I am having a hard time
understading the need. The safetti, money of
dispublican that this would pause to PG residents
January 2018 fally unreasonable to ask For such a sepersion

COMM MSI Comments:

### SCMAGLEV Project c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

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U.S. Department of Transportation Federal Railroad Administration

MaryLand DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



		ALTIMORE-WASHINGTON UPERCONDUCTING MAGLEV PROJECT
	24/17	bwmaglev.info
		COMMENT FORM
Name:	Howard A	LDAG Amsevern Rond
Address:	haig Lao k.	SEVER KOM
City:	Bonie	State: MAryland Zip: 20720
Telephone:	240 688 7584	Email: TAALDAG @GMAIL.com
Join our maili	ng list? 🗹 Yes 🛛 No	
Preferred met	thod of communication?	ail 🛛 🖾 Mail
Comments	Please don	at consider the PENN-Line/AmTRAIC
Alter	native. this is	& the worstop the three Alternatives.
Putt	ing the MAULEN	through Historic Bowie AND Environ-
		e Patizant wild Fife Refuge Does Not
make	e Sense.	
_th	e Best Alternat	tive is to so Along the Battimore
WASH	sington Parking	1. This LAND is Already owned By the
		ild have least impact on the immediate
		gin will only have a Few stops, There
is N	o need to hav	e it travel through & populated NEighbor
poods	s. there would	Be - No Condemnations, No Amtrak
		REHARD to Get), NO NOISE or Health complain
In F	Fact Construction	Along the BWP could go 24 hours Adag
SAUM	g millions in C.	sustriction DelAzs. This Project shald

Be coordinated with Eon Musks High Comments: Speed train Project. Using his Equipment under shound would be the best AN ALTERNATIVE. was there is the Existance of A Fiberoptic tome Also Along the PENN-Linel Amtrike Tracks that Would ire construction outside of the Amthens Ensement MAKIN The need for wholesple condemnation of MostoF the properties Alma HAR Seven Road. Think you For Listenin

### SCMAGLEV Project

c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

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U.S. Department of Transportation Federal Railroad Administration

MOTMARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



January 2018

Page C-1,000

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT DATE 10 bwmaglev.info **COMMENT FORM** Name: Address: Zip: State: City: 77. LON **Telephone:** Email: Join our mailing list? Tres 🗆 No Preferred method of communication? Mail Comments  $\mathcal{O}$ Janua age C-1,001 201

#### PRELIMINARY ALTERNATIVES SCREENING REPORT

comments: ADRE COMPENSATION Would UST be guen also flus is vory nirve Helling by nul familij.

### PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO:

### SCMAGLEV Project c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

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MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



	BALTIMORE-WASHINGTON
DATE 102	SUPERCONDUCTING MAGLEV PROJECT
	COMMENT FORM
Name:	Sheila Edmonds
Address:	9250 Greenwood Lane
City:	Lanham State: MD zip: 2070 C
Telephone:	Email: Sedmonds 123 @yahro.co
Join our mailir	
Preferred met	thod of communication? 🖾 Email 🔯 Mail
Comments	
JA Hana	11 the must use alwayer he is a rush to get
+0 (1)	there we are going? Why is there a need
to	each Baltimore in 15 mins when Antrak
0010	
-	
_NUS	have to suffer the construction noise
-MOX	
dis	
L	line with the noise of the Amtiak and Marc
hae	ins. I live with the congestion of hoffice
for	people to carch these trains, they
Wa	the would make it much woust
illite	the building of a station at my
January 2018	

PS, much because I live in a commi that I have m 80 sod Haltimore Washlagton SCHAGLEN Broject PRELIMINARYAL REPORT ES SCREENING TERNA Ve maled 40 Q. VLADD ha 6 0 (a Ċ Comments 0 ne P 0 Q 0 RC 0 a 0 T MQ 11

#### SCMAGLEV Project c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

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U.S. Department of Transportation Federal Railroad Administration

MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



FROM

VER



DATE	24/17	bwmaglev	info
	C	OMMENT FORM	
Name: (	P JESSICA CABNES	3	
Address:	12204 BLUE MOON	ourt	
City:	LAUREL, #	State:	Zip:
MOBILE Telephone:	(727)215-5305	Email:	
oin our maili	ng list? 🔀 Yes 🗆 No		
Preferred met	thod of communication? 🛛 Email	🗶 Mail	
Comments	My CONCERN IS THAT	LIGHT- PAIL TRANS	T REPRESENTATIVES,
INCL	DING ENGINEERS OND	PROJECT MANAGERS	, RESPOND to CONSUMER
	1 State		, and THIS MAY BE DONE
			THE CONSUMER CONCERNS
	NOT BE FACTORED INTO		
	X CONCERNED ABOUT 8		
	WE NEXT TO A RAILRO		
(i.e.	- 1	PIED TRAFFIC ROUTE	2 ·
Reco	PERMANENDATIONS SUG	280008	
(4) (	ON STRUCT (SUPER - TA	IL CONCRETE BARRIE	EPS (O] THE TYPE THAT
A	BUT RT 95-South AR	RETERICKS	SURG). TO PROVIDE
	OVE ABATEMENT.		ENTRE
	ROVIDE SHUTTLE BUSES	to GREENBELT ME	RO DURING THE CHAR
January 2018	2		Page C-1 005

CONSTRUCTION PERIOD, TO TRANSPORT RESIDENTS TO

A			
V			
	1		

### SCMAGLEV Project c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

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MOTMARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 1/24/17 bwmaglev.info
COMMENT FORM
Name: Debi Shochin
Address: 4229 Edmastan Rd
City: Bladershig State: MO Zip: 207/0
Telephone: 31-921-9648 Email: ASAndline bladensang net
Join our mailing list?
Preferred method of communication?
Comments: Three of the Six provel raite of through the Two of Bladenshig. Bladenshig Is any 1.1 Sq. miles. Raiting the proposed train through an Town will destray the economic viability of the community. When the the train is able on below grand homeoney and businesses along the proposed nutes will be depting the towned. Add townile the Specific
A the sean schols in the Texts bandances will be Impacted as well. There is not 2 demand to get from DC to Baltimie in 15 minutes, n from Baltimine to DC. This myet is not in the best Interest of January 2018 amounts and Bladen bur need. For aged C-1,007

PRELIMINARY ALTERNATIVES SCREENING REPORT

Considerat Comments: ONI

PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO:

# SCMAGLEV Project

c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com



MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT DATE 10 24 17 bwmaglev.info **COMMENT FORM** Name: U Address: 0731 l Zip: State: City: Ter 1230 59-2394 un Email: **Telephone:** Join our mailing list? 2 Yes Preferred method of communication? 🛛 Mail oule Comments meh en era Ô Dea or en ene 10 a Da 0 January 2018 62 Ô V¢

- is also a concern. uch Comments: 4

#### **SCMAGLEV** Project

c/o Suhair Al Khatib Maryland Transit Administration **6** Saint Paul Street Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com



U.S. Department of Transportation Federal Railroad Administration MOTMARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION





DATE 10/24/17

bwmaglev.info

# **COMMENT FORM**

Name:	CARLA CLEMONS
Address:	7717 ORN CT
City:	CREENBELT State: MD Zip: 20770
Telephone:	301474-2939 Email: CCLEMONS C VER-IZON, NET
Join our mailin	g list? 🗆 Yes 🔹 🗔 No
Preferred meth	od of communication? 🔏 Email 🛛 🖾 Mail
Comments:	This seems like a huge expense for very little
resu	H. To make a 35 mile trop into 15 minutes is not
worth	- this uppense or effort.
One of	the proposed routes will turned under my house
Loras	it in Greenbelt). How does this effect the Value of
myh	ome (if it dureshit have to be taken Down)?
It See	ens that this is only a benafit for un actually I
	now who would really benefit. It wouldn't benefit PG
Court	y many way. Unless it's my mexpensive to more Culica
Iday	Not sweet of units and take alder anting the former (to
Cana	Iready take the Acela on Antrah for a prety Page C-1,011
January 2018	- nde, so not sure of the point of this Page C-1,011

#### PRELIMINARY ALTERNATIVES SCREENING REPORT

Comments:	
what is the point of a 300 mph train for a 35 mle	,
trip?	
X	
	-
	7
	•
	×
	2
	•
5- D	E.
	ē

### PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO:

## SCMAGLEV Project c/o Suhair Al Khatib Maryland Transit Administration

6 Saint Paul Street Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com



MARYLAND DEPARTMENT OF TRANSPORTATION





DATE 10/24/17

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# **COMMENT FORM**

Name: IMRA	N SYED
Address: 3516	RIPPLING WAY
City: LAUR	ELState:Zip:Z0724
Telephone: <u>(240)4</u>	560384 Email: Imran Syedge act. com
Join our mailing list? 🗹 Ye	es 🖾 No
Preferred method of commu	nication? 🖬 Email 🔤 Mail
Comments: 1. Du	ring the construction of the MD197 bridge at
BW Parkway,	there were a lot of subsidence issues and
apgregate piles	were constructed to remedy the problems. A
tunnel constr	notion will have to address that.
	Marshall Airport Station can be a part of a
A	lopment scheme.
3. The disrup	stran to public will be horrendous and needs
to be address	red.
	ties in the vizinity of the development off
MD 198 and	BN Parkway will be impacted.
5. Ameltorating	the imparts well sophificantly increase the
cost of the	
6. The noise	e and vibration issues are a major problem.
January 2018 A detailed St	e and vibration issues are a major problem. May made to be performed to characterice the

Evann and Lo Sol abe 6 Comments the Sin infratructure chan U X 50 curre iscl the Convon H. 0-000 eno P as with Calor Acce in Cr ton Wa m 2 0 L DA bohts Xo ÷ P OW

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6 Saint Paul Street Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com



MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION





DATE 0 24 17

bwmaglev.info

## **COMMENT FORM**

Name:	Kelli Hig	ley				
Address:	1436 Vira	inia Ave.				
City:	Severn		_State:	MD	<b>Zip:</b> 21144	
Telephone:			_Email:	Kelli. hi	gley @ gmail. com	
Join our mailing	; list? 🖄 Yes	🗆 No			0	
	od of communica	tion?	🗆 Mail			
Comments:_	I can se	e the purpos	c of	a high sp	eed (MAGLEV) tr	ain
to get	quickly -	to places for	c awar	But :	I can't see how	>
	0		0		n. Marde It may	
		cive to awar 1			5	
0			0		der my local ele	ementary
School.	Or my	neighbor's ya	rd. U	Jill per	ople even ride th	is ?
					could use that	
to act	ually red	uce congestic	on. Or	im prove	our schools. Or	feed
the hung	ry	• "s-				
Fina	lly, I am	frustrated H	hat thi	s has be	en in the plannin	9/
dise dis	scovery pha	se for over	a year	, and I	am just learni	ng
about	it. Topann h	lord of mouth	was	not acce	ptable. Two or	three
routes	ran withie	a mile of	my ho	use. Som	cone should have	told
January 2018						Page C-1,015

omment	.s:							
B	'ut, your	people	were very	nice	tonight	. And c	some of	them
even	knew what	they we	ere talking	about				
		J	J					
		1						

# SCMAGLEV Project c/o Suhair Al Khatib

Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com



MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/24/17 bwmaglev.info
COMMENT FORM
Name: legina Halper
Address: 10414 447 Avle
City: Belts-116 State: MD Zip: 20705
Telephone: 3=1937-9136 Email: r.halper2 OVerizon.net
Join our mailing list? 🛛 Yes 🏷 🕅 Vo
Preferred method of communication? 📴 Email 🛛 🛛 Mail
Comments: I gon very concerned about two
areast the train yard in BARC East
along Pouler Mill 22 Fight near Sensitive
Welland areas and on OpenSpace (Resorved)
Jand.
at NASA Goddard and in Lavrel there
are numerous dinosaur Sites, Extreme cane
Sholed be taken to preserve the finds. At Goddard
an amatuer paleontologist found the tracks after his lunch
at the staff calderia, It contained hodasaur, plandactyl
and mammal prints in the same trock. You
must exped that between NASA Goddard + Ble Ponds
that there are additional dino saur finds.
January 2018 - I amalso very concerned about the lack of Page C-1,017

Comments:_	Infor	mit ion	gine	m to	nes, de	nto oth	PMohtpelier
heigh	Jorhoe	du be	ene h	ones	lin	be	destroyed.
		IN RXCUR					
ar se				145			

# SCMAGLEV Project

c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

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MOTMARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/2	bwmaglev.info
	COMMENT FORM
Name:	CINDY TRAPP
Address:	208 Hawthorne Rd
City:	Linthicum State: MD Zip: 21090
Telephone:	Email: Ctrapp2088 gmail. com
Join our mailin	g list? 🗆 Yes 🖾 No
Preferred met	nod of communication? 🕱 Email 🛛 🖾 Mail
Comments:	I strongly oppose the MAGLEV. I have yet to hear me
Conver	cing reason why this project is remotely necessary. I
amaa	Kinthicum Resident - OUR Community well suffer
greatly	+ while reaping absolutely no benefit from MAGLEV-
neith	er will the majority of people in AA County or
PG Cou	nty. If the main goat is to transport people tor
	Baltimore + DC in 15 minutes, what is the purpose
	e already have efficient trains in Marc, Amthak
	Acela line? I can leave the BWI Amtrak Station
+ arr	ive at Union Station in 22 minutes, Myticket
	be \$ 7.00. I have heard a taket for the MAGLEV
	be \$ 50-\$700 and for what? To shave 10 min-
uses	of the ride 21 I see no reason to support
January 2018	off the ride? I see no reason to support in with unproven technology, unknown Page C-1,019

1 Financial name Comments: rty

### SCMAGLEV Project c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

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MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION





DATE 10-24-2017

bwmaglev.info

### **COMMENT FORM**

COLLINS ENDY Name: El Mshorn Way Address: My 20708 auro State: Zip: City: 301 317-8573 **Telephone:** Email: **V**Yes Join our mailing list? 🛛 Mail Preferred method of communication? Comments: each Come owner Nas anont project & meetings conta BW Parkway Ila addition nich DC. 9 de 3 ust Demanen q raan CONSI tion Wal her average who he mipl mes 201 bene where W0 betwee ho January 2018 Page C-1,021

6 you could have Comments uperanductor Ø his 10 Trans now Ne (Imu) FMV COM Mul ne Conc neo NOT

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MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION





DATE 10.24.17

Name:	HATING YANGUS
Address:	Bawie, MD
City:	State: Zip:
Telephone:	Email:
Join our mailir	ng list? 🗆 Yes 🔲 No
Preferred met	hod of communication?  Email  Mail
Comments	Understand Baue path hots been dropped - Baue commy our
This F	Hod of communication? Email Mail <u>Herelerstand</u> Bavie path hots been chopped - Bavie on the community on <u>Droject 28m, even though Fersenal Fonds to study -</u>
Could	I have been used to do a study in region-
	uncentrated than MD- aregin where folks
	in any places who need to get to/ commute to
	EN WORK CENTERS - LIKE those who benefit by
	ry low pitying jubs to higher paying jubs in
LAVGE	y work centers - re- fork in WV to other
	S months who need low skilled werkers + whose
that	scale is higher - OR between other shates - would benefit from getting folk from
diahi	tyle averts to larger work centers - Shates workers
	cust of living liss along crodom would benefit
January 2018	I as horger wich k centers who need therappe frailing

FRARTIE ISTUM Baltimore-Washington SCMAGLEV Project W miggini to the nigency for what daving alda aver rom We Comments CLAU mantenne UNITS the 110 MUSE 11 MENT ١ 610 At 110 Inuint 116 111 -11068 VUI 2 13 AS 75 Cinn 101

there are tew paths to other work to sushin there wenting after the "by are" is all -Twould like to see thoughth of the high roadstop now = try to get remaining of "28m chamelen to something thist would proclude better results for the countres improtes by this project t the DC-IND connecticit as a whole

PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO:

### SCMAGLEV Project

c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

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U.S. Department of Transportation Federal Railroad Administration

MARYLAND DEPARTMENT OF TRANSPORTATION



January 2018

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/24/17 bwmaglev.info
COMMENT FORM
Name: Lucy + Loren Carter
Address: 11205 Lawrel Grove Ct.
City: Laurel State: MD Zip: 20708
City: <u>Laurel</u> state: <u>MD</u> zip: <u>20708</u> Telephone: <u>301 210 3373</u> Email: <u>Jucylaurel@hotmail.com</u>
Join our mailing list? Yes INO
Preferred method of communication?
comments: We do not see the need for this massively
disruptive project. We personally would have the train in our neighborhood, within a quarter nucle of
train in our neighborhood, within a quarter nucle of
our home. We personally would never use the train,
as we do Metro subulary to D.C. and drive to
Baltimore.
The train would cut through the Paturent
Wildlife Refuge where we take, and where
my students go an field heps to see a bit,
of forest and wildlife. It would cut Through
BARC, where important agricultural research
is ongoing.
What's wrang with MARC? Is it at full
January 2018 Marship? Couldn't more trains be added 125

nany Comments: In 15 MINI a cousi 5 ns car 12 a raite 00 V 01 10 nci le IN ØÞ ore U In Qe. 1 nal U hð ui PLEASE PUT YOUR COMPLETED FORM IN COMMENT BOXES. YOU ALSO MAY MAIL IT TO: **ONE OF THE SCMAGLEV** Project el P Я be c/o Suhair Al Khatib Maryland Transit Administration **6 Saint Paul Street** Baltimore, MD 21202 Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com **U.S. Department of Transportation** 

**Federal Railroad Administration** 

MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



BWRR

	12,4/17 bwmaglev.info
	COMMENT FORM
ame:	Bodger Granger Brackton-Pax 3509 St. Marys View RD Allokeek, MD
ddress:	3509 St. Marys View RD Allokeek, MD
ity:	Allokeek State: Maryland Zip: 20607
elephone:	Email:
oin our mailir	ng list? 🗹 Yes 🗆 No
referred met	hod of communication? 🛛 Email 🛛 🗹 Mail
are p I win (are a	: I am in total agreement of What you clanning. 311 MPH is really fast. I hope Il get to ride this train. I admire how you about how many houses you're knocking down. ausinesses don't.

January 2018

Page C-1,027

Comments: Payvo alon +20 0 2 PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO:

## SCMAGLEV Project

c/o Suhair Al Khatib Maryland Transit Administration 6 Saint Paul Street Baltimore, MD 21202

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com



MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



January 2018

Page C-1,028



DATE 10-24-17

baltimore washing tons cmagle vproject.com

Name:	DONNA K. HARDING
Address:	10300 BALSAMWOOD GT.
City:	LAURE State: MD. Zip: 20708
elephone:	304-543-7343 Email: BUDSYBOOPER @ GMAIL. COM
oin our maili	ng list? Yes 🗆 No
referred met	thod of communication? 🛛 Email 🛛 🗆 Mail
Comments	I HAVE CONCERNS ABOUT THE ABOVE GROUND PORTION OF THE MAGLEV.
	IN MONTPELIER WOODS AND THE ABOUE GROUND PORTION WOULD
1.1.2	LT MY NEIGHBON HOOD.
	WHAT IS THE NOISE IMPACE?
	What ABOUT AIR VENTS IN THE UNDERGROUND FORTION?
	WHAT WIN THE COST BE TO RIDE THIS TRAIN?
	WILL IF EVEN BE AFFONDABLE AFTON ALL IS
	SAD AND DONE?
	IF NOT, WHAT IS THE POINT?



DATE 10/24/1

**COMMENT FORM** henn Name: P act Address: zip: 20 State: City: 8' Email: a **Telephone:** Join our mailing list? VYes Mail Preferred method of communication? L Email nince bearge Comments: Como 7000 KO neig Taxpqu A a 11 ę



DATE 10/24/17

Name:	Bismarck E. M. III
Address:	35 13 St. Marg'S VIEW RD Allokeek, MD 20407
City:	ACCORERN State: Mary land Zip: 20607
Telephone:	\$ 301-283-9145 Email: Jessicu Sharese@yahoo.com
Join our maili	ing list? 🗹 Yes 🔲 No
Preferred me	thod of communication? I Email I Mail
Comments	s: I am in total agreement with what you are doinge
	H is very fast. I hope that I will be able to ride this thin
	is that you case about the houses and want to
	y as little as possible. Some people and
	esses don't Care.
1. S.	up the good work.
	ely,
Bism	
PS	Don't mind my friend Redger, he is a real
pranks	) TY J .

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE_ <u>23</u>	bet2017 bwmaglev.info
Name:	Lonald Diggs
Address:	11400 EINSTORN WAY
City:	LAURE State: MD Zip: 20708
, Telephone:	301-919-7847 Email: 12/19950408Camarl, Ca
Join our mailin	g list? 🛛 Yes 🔹 🗋 No
Preferred met	nod of communication? 🛱 Email 🛛 🗆 Mail
Comments:	The Baltemore Washing Perar West Rout
12	purposed to go Right Abrough My Horane.
Can	you Please meet with My Community
Mora	teller to keep us atsreast of any
dece	sions that Michat empact us.
Also (	what will be the environmental import
onn	14 Community, tow many Jobs can
My	Community exspect and what
pelo	rentage of the Home Value for those
Hou	isies Affected.
	10



DATE 10/24/2017

Name:	Nickesba Brown
Address:	12243 Apache Tears arde
City:	Jaurel State: HD Zip: 20708
Telephone:	908477 2171 Email:
Join our maili	ng list? 🔎 Yes 🛛 No
Preferred me	thod of communication? 🛛 Email 🔹 🖾 Mail
is in demo	s: I reviewed the propose route and my house the direct norte and would have to be Jished. I own the end unit on Apache Pears and refuse/disagree with project.



DATE October 24, 2017 bwmaglev.info COMMENT FORM Name: Parking Address: Zip: State: City: Email: JUANITAL Telephone: Join our mailing list? **U** Yes Preferred method of communication? 🕅 Email 🛛 Mail Comments: I feel that the Magler project enould not be beneficial to the residents of Runce Searges County, especially the serior actually have tome surpership, ale the residents mould be displaced of senens and homes are demolished, The property value of homes in community would decrease. about the residents defentity would not want to hear the yo feel the Vibration as the trains pass, what Conversionment effect of the magler after -10 n requise to possible "Cancer to reside affective is definitely is sandy sorrauld not benefit Runce Seayes County residents Page C-1,034 ing, Shaking Nour homes Deteriorating; nundalum

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
	1/2017 bwmaglev.info
Name:	Howard L. Campbell
Address:	11202 Hickory Grove Court Laural State: MD 20708
City:	
Telephone:	
Join our mailing	od of communication?  Email Mail
Propos T w	Our neighborhood is very close to one of the se voutes. We have a small very quiet neighborhood. and pate to see it ruined by this project.
  	road lines (Antrack) to minimize damage hardships to existing neighborhoods. I would think would be cheeper to build on existing ht-of-ways also.
	pope the P.G. County Government is able to op this project. Page C-1,035



DATE 34 October 2017

Name: SABRINA B. Cobb.
Address: <u>9222 IspahAn Loop</u> .
City: <u>Laurel</u> , <u>State:</u> <u>MD</u> Zip: <u>20708</u>
Telephone: <u>40.342.1242</u> Email: <u>buice 824@gmail.com</u>
Join our mailing list? 🛛 Yes 🔤 No
Preferred method of communication? 🗹 Email 🛛 🖾 Mail
Comments: I a pose the construction of the train going on -
285 and 194, My Neighbor hood is off of munikirk Rd.
apache terrace. This of pourse will reduce the overall
market and value of my home. I just perchased this how
the years ago and presently the value is going of.
I not only an looking at cost, but also the environment.
The need is not there is the area, because no assistance
De Primer Grevers Canty - again a want to vinterte
that I AM NOT supporting this project (Magled).
If you need now information from me please contact
me py enceil.
Thank you for your time and I hope this project
January 2018 Page C-1,036
January 2018 Page C-1,036

1



DATE 10/24/2017

baltimorewashingtonscmaglevproject.com

Name: <u>Gary Battel</u>
Address: 12102 Aspenwood Lune
City: <u>Laurel</u> State: <u>MD</u> Zip: <u>20708-3104</u>
Telephone: 301-776-7222 Email: 955 battel Cverizon.net
Join our mailing list? _ 赵 Yes
Preferred method of communication? 🕅 Email 🛛 🗆 Mail
Comments: I think that the MAGLEV is a good thing for
this area as well as our nation. However, I'm not thrilled the
the option of the MAGLEY being above ground within 0.3 miles
of my house. I think it would be wonderful if it were
below ground in the areas where the train is so close to
houses

BALTIMORE-WASHINGTON
SUPERCONDUCTING MAGLEV PROJECT
DATE 10/24/17
COMMENT FORM
Name: Michelle Woods Long
Address: 8817 JUMNER Grave Dr
City: LAUREL State: MO Zip: 20708
Telephone: (240)-508-0623 Email: Long1963@ Verizon. net
Join our mailing list? 🕅 Yes 🗀 No
Preferred method of communication? 💆 Email 🛛 🗆 Mail
comments: TIM against the construction of
this train because the J1 line will
runn directly behind my home on
amount at Radiation that will be given aff as
Well as unbration and noise. I don't see
hav it would benefit my neighborhood.
It will decrease the value of my home to
increase revenue for the state. I can't
Imagine Looking out my Backyord to
sel a cement wall instead of the
beautiful trees that care there Now.
I'm totally against this project to January 2018 Page C-1,038
January 2018 Page C-1,038 Disrupt people homes to make money for the STAKE



DATE 10/24/17 bwmaglev.info **COMMENT FORM** Name: Address: Zip: 20708 MD City: State: 61 Email: 30 Telephone: 🗆 No Join our mailing list? L Yes Preferred method of communication? 🛛 Mail rneeded Ls Comments 5 men Der no DIM 0



DATE 10-25-17

baltimorewashingtonscmaglevproject.com

COMMENT FORM
Name: Denise Johnson
Address: 8028 Patixent lending loop
City: Louisel State: 10 Zip: 20724
Telephone: Email: Jana 6703 @ live.com
Join our mailing list? 🛛 Yes 🗆 No
Preferred method of communication? 🗹 Email 🛛 🗆 Mail
Comments: Magles technology is 20 years and
and standed like interested in
Seeing the analysis of dountime and
maintenance, the northern states
fore said no to this project. Why is
MO saying yes.
This frain is so close to fussett Md
that it is set stated to be inderground
at the enteresection of Route 198.

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10 24/2017 bwmaglev.info
COMMENT FORM
Name: Kathleen Todd
Address: _2313 Apricot Arborpl.
City: Openfor State: MD Zip: 2/1/3
Telephone:
Join our mailing list? I ves INO Todd. Kotodd Ogmail. Com
Preferred method of communication?
Comments Blease Contines He pasebelety Study.
In placed w/what live seen these
Lewer Carson Roady
Rollyton.
Saster Time Thevel.
Outober !
- queles p
honfilde.
Het.



DATE OCT 29 2017

GRAY Name: LANF OCKTOWER Address: Zip: Je708 State: City: OM 557 Email: **Telephone: A**Yes Join our mailing list? Preferred method of communication? 🕱 Email 🛛 Mail concern about the extra noino Comments: WOOD SENG ting and lannad rundation ale Mus INTE haveny thereby consection noise & MAGLEV the so is how und January 20 Page C-1,042 14

BALTIMORE-WASHINGTON SUPERCONDUCTING N	AGLEV PROJECT
DATE 10124117	baltimorewashingtonscmaglevproject.com
Name: Amuel T. Corker	n Tr
FOI DOTA.	
Address: <u>907 9777778</u>	10 2020
City: <u>MIVERARE</u> State: <u>II</u>	Zip:
Telephone: $30/-74/2-(97)$ Email: $3/p$	erterz @ verizon.nel
Join our mailing list? 🗹 Yes 🗆 No	
Preferred method of communication?	
comments: There needs to be more a direct economic benefit to	onsideration of or Prince Cearge's
Co. This is A regional econor	
Well as a transit mover. Ano,	Her converient stop
	sition the county
AS A regimal economic con	give for the regional
economy in the fature.	
There should be more attention	to undergound Tunnels
for the lines in the County. Mo	ve above ground in
the county than other pres	13.

BAI	TIMORE-WASHINGTON IPERCONDUCTING MAGLEV PROJECT
DATE 10/24	bwmaglev.info
Name: Jour Wou Address: 2313 Apricot City: OPENI for Telephone: Alu- 940- 922 Join our mailing list? I Yes A No Preferred method of communication? Demail Comments: Definitely Device Hear	COMMENT FORM (DFAF) Acher M State: MD Zip: DMZ Email: JKW Sky dive ( out (wk. cm) il Mail Support Mis pret, Mail Support Mis pret, Mail DMALE M DWF & Pt SU
	J. J



DATE 24 oct 17

bwmaglev.info

## **COMMENT FORM**

Name:	Mark Andersen
Address:	8601 tabl ct
City:	Bowie AD State: MD Zip: 20720
Telephone:	703731 0222 Email: mozart@ix.netcom.com
Join our mailing	g list? 🖸 Yes 🛛 No
Preferred meth	nod of communication? 🗹 Email 🛛 🗆 Mail
Comments:_	
1. You	ir public ontreach is not wriking. I've been talking to people in
my de	velopment, which is less than Vanile from one at the routes, and
	have never heard of it. considering you've been working on it
	years, that's a fail. I recommend purchasing local TV time.
	is unclear why we would need both the Maglev and
the	hyperloop, which has already started construction.
3. Most.	it not all of the people affected by construction with
Commut	ters that would benefit, and likey cannot afford the
ticket	5
4. Lim	niting Postcard Listribution to 500 ft from proposed routes
	o restrictive. Recommend 5 miles.

January 2018

Baltimore-Washington/SCMAGKEV Project TERNATIVES SCREENING REPORT PRELIMINA RY AL per are under 50 yrold. year. All m ADA BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT DATE_10 baltimorewashingtonscmaglevproject.com **COMMENT FORM** P Name: UP Э à. Address: Zip: State: / City: Com 3 le Email: **Telephone:** 1 Yes Join our mailing list? Preferred method of communication? E Email Mail eral FILMA 1.1 ene Comments: 0 on 1c ech le fel m ne nee 0 e m m nll 2 January 2018 Page C-1,046 ُک ا 0 a

2

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90°

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
	bwmaglev.info
	COMMENT FORM
Name:	KAY SZYPERSK.
Address:	332 MARGANZA Sott
City:	LAURGE State: MD. Zip: 2072 cr
Telephone:	LAUREL State: MD. Zip: 20729 301-725-5904 Email: RSZYPERS OVERIZON.NOT
Join our mailin	g list? 🖸 Yes 🔲 No
Preferred meth	hod of communication? 🖬 Email 🛛 🖾 Mail
Comments:	BELIEVE THAT MANY OF THE
PROPO	SED ROUTES COME TOU CLOSE OR
	THRY TRESIDENTIAL ARETS, ESPECIALLY
JA/	THE MARYLAND CITY AREA OR
	Too CLOSE TO NSA.
BELI	EVE "HYBERLOOP" WOULD BE
BET	TER.
8	

02

 $\mathbf{M}$ 



DATE 24 Oct 2017

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bwmaglev.info

Name:	O SEPH	BLES				
Address:	422 Yacos	CORINE SOUTH				
City:	Loonia		State:	mo	Zip:	
Telephone:	301-490-6	169	_ Email:	GYRINE JOE	P HOL. COM	
Join our mailing	g list? 🛛 Yes	□ No				
Preferred meth	od of communicati	on? 🛛 Email	🗖 Mail	I		
Comments:	I AM NOT	CONVINCION T	HE MAG	IN PROJEC	is SOUND, tranc AM	ιε
two man	14 QUESTIONS ABOO	T WHO - FEDMI	11-5M10- (	OUNTY - PALVA	TE- PAYS FOR PAis. 110	Docs
THE HA	PER LOOP PROPE	OL AFFLET THE	THE MA	GUN PRODU	D	
	I DO NO: 50	PRONT ANT F	CORM OF	MA OULENAS	PAYING FOR THE	
hta c i uni	Snoster					
3 <del>1</del>				RESPEO	FULLY SUBMITTLY	
: <u></u>					upl & Bla	
					<del>/</del>	



DATE 102	<u>4/17</u> bwmaglev.info
(	COMMENT FORM
Name:	Mo, Jalerie Schiete
Address:	7818 Patterson Way
City:	Hanaver State: MD Zip: 21076
Telephone:	Email: Valerie. Schiele Pcomcast. net
Join our maili	ng list? 🖓 Yes 🗆 No
Preferred met	thod of communication? 🖸 Email 🛛 Mail
Comments Crea Com Wif Jis Dui	uting tunnels under my brand new townhome



DATE 10-24-17

bwmaglev.info

ame:	KENNETH	J. ROHN			
ddress:	- 9206 MOM	UTPELIER DR	<u> </u>		
ty:	LAUREL	State:	MD	Zip:	20708
lephone:		Email: _	KUHNOK	1 Q VE	RIZON, NET
in our mailing	g list? 🔣 Yes	🗆 No			
		DK Fmail DK Ma	vil		
eferred meth	nod of communication?				
Comments:	IT SEEM	TO ME THAT	MONEY WOU	LA BE B.	ETTER SPENT ON
FIXING	EXISTING PONDY	Se JITE EORE	25 FOULL	OUT OF	DEERFIELD PUN
ELEMEN	TARY SCHOOL HAS	HOLES DEEP E	WOUGH TO E	AEAK AN	AXLEO
					TE BRITUGEN
BATTA	NO FE + WAZHIN	GTON ON A	RECULAR	BASIS .	UNVE YOU
DETER	MINED THE N	UMBER OF PEO.	PLE THAT L	NOULD U	SE TITIS (CONSIDERIN
					11 S 17'S HARD
UDPAT	THE BILLIONS	TO SEAVE SU	et A SMAZ	L PERC	ENTHOS OF THE
	TTONE				
	1.2.1. 1				



DATE 24 OCT

an asit make

bwmaglev.info



bwmaglev.info DATE **COMMENT FORM** in a t en Name: Pr. pelier Address: _____ State: _____ Zip: _ 20708 aurel City: Email: KUHN, KI@VERIZON, NET **Telephone:** Join our mailing list? X Yes Preferred method of communication? 🖾 Email 🗆 Mail NOT need this !!!! Comments: ULL of the should not me this money Hogar a his promies we are Voters a we TH'S !!!! OR NEED T

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/24/17 bwmaglev.info
COMMENT FORM
Name: David E. Collenberg Mr. D.
Address: 12209 Brittany 11
City: Laurel State: MD Zip: 2070P
Telephone: 301-953-9253 Email:
Join our mailing list? 🖉 Yes 🛛 No
Preferred method of communication?   Email  Mail
Comments: This project does not do amply positive
for me or my heighbors. It wan
Unhecessary Boundagle twaste of public F.
There are up stops anythere was very nerghborhood.
Living half-way between Batts + Wark Dc. it
wood ust be work my time of & to use the
Scrure.
Elevated portion astaled be ugly & from my
Noratz Values. Noise could be a monor
nobless
January 2018 Page C-1,053

Page C-1.054



DATE 102417

bwmaglev.info

## **COMMENT FORM**

OST Name: Sev Trive tarm Address: md 21076 Hanover State: Zip: City: 304 687-1789 john co Email: **Telephone:** Join our mailing list? 🗹 Yes 2 Mail Preferred method of communication? 🖸 Email Sewell only goes strai dowN Comments house. dilec and ades UP my bron Harmon Elementry School and 0 emetan resid jims orle 0 2001 cematary are your concern Impac am viamer ODDOSE his or similar projects as grave concorns about ap we the county in and YUA Impact --100 a switch + rongly recommend ermaine path alles an

January 2018



DATE 10/24/17

Name: Bank Ln Stream Address: State: MJ 20770 Greenbert Zip: City: 17-894-0166 Email: __ trasey . com **Telephone:** □ Yes Join our mailing list? Mail Preferred method of communication? 🛛 Email generally support the MAGLEV project because Comments: a much needed alterable to car travel. recognize provides naving improved transit systems encourages economic grow carbon emissions due to traffic congestion, and crea competition among transportation industries the bring consumer I do not support raites that severely impac However landmarky. Maryland's environmental and historical FIS will properly wigh the The impacts of each of the 3 propos mound tor January 2018 Page C-1.055



DATE 10/20

**COMMENT FORM** MoHABI/2 Name: WELL FARM. Address: Zip: 2/0 OYER State: City: 486 Email: M **Telephone:** □ No Join our mailing list? P Yes Preferred method of communication? 🛛 Mail - tattway GNMENT EY ML Comments unter chor CEM SIMMS Tyttop tood OUR Y GONGERNS COMMUNI y aut e Anopenty A TARF OF TE DOMATIN BECOMES 15 FOR MORE VALUE

Į.

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/24/17 bwmaglev.info
COMMENT FORM
Name: Susan Walter
Address: 35 RIDGE RD UNITE
City: Greenbeet State: MD Zip: 20770
Telephone: 301-345-3597 Email: SWA MSWLICSW & Emoil. Con
Join our mailing list? Yes 🗆 No
Preferred method of communication?
Comments: I am President of the Greenbeet Community Development Composation. A see that the MAGLEV might be good for economic development. But you need to give
Swas reace, disappointed at how information disappointed at how information of is - they didn't even know the information on
your book. Juile te following closely and get ig a las plople politicity motived to be sure this dresn't registere Janyan 2018 pct theenblet blos first the ling info page C-1,057
Jan <u>yany zu production and and and and and and and and and an</u>



DATE 240c+ 17

0 Name: ircle Tears Pache Address: Zip: 20708 State: City: -8107 0 Email: **Telephone:** Yes Join our mailing list? Mail eld Pa Comr PSIC Q esn hene. NO STOPPINC esid C 6 ÌS V



12017 DATE 1024

Name:	Nidresha Brown
Address:	12243 Apache Tears Circle
City:	Jaurel State: MD Zip: 20709
Telephone:	908 422 212) Email:
Join our mailing	list? 🗆 Yes 🔹 🗇 No
	od of communication? 🗆 Email 🛛 Mail
<u>on</u> A	I reviewed the propose nute which goes 4 over my house. I aron the end unit packe rears arde, and oppose to this project se to allow my or home of one year. to molished or my home life to be affect.



DATE 10 24 2017

	Ninna (	mia				
Name:	Jane 1	niclane	Place			
Address:	9675	ananc	State: MD			0708
City:	Laurel			na-cr	vigeval	hoo.com
Telephone:	A		Email:U	100-01	0	
Join our mailin	g list? 🛛 Yes	🖸 No				
		ion? 🛛 Email	🛛 Mail			C Ha
	ACL COL	mina 1	le remaine	ng alter	native S	for the
Comments	, I am un	Inchantel	, not surpl	used the	it the a	lternative 3
project	+ low and m	della -C	me proper	ty owne	is. Whi	le I
apper a	preciatea	el atterny	ots to impro	VE TVONGE	rail	stem to improve ated that these
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valiab	1-1 . 20 00.	and and	NUMabi 11	Fy Las	10 10001 -	
vertavi	J/ Charles Des	Luxue Cal	I on the cit	izens ion	with th	e least
project	ty to rebound	Iways Ta	11 Gran Has	impart	It she	ouldn't be
abili	y to rebound	GAINCIAL	O.	1 sat in	+ three.	who have the
impos	ssible to con	sider all	<u>citizens and</u>	a mot jus	(Co.	Who have the
- 1 1	· · ·	nd all	NOVE NOVISIT	IM MORE	encien	ind i the
(	I to a man	er the th	e question o	1 usuage	, Cost pe	to the use .
Was 6	the to answ Eminerial @	avonditur	a would h	e cost pro	ductive	to the use.
the-	and the second	apenenta		1		11 N. 1



DATE 10-23-

0 Name: da R 1 Pau Address: 0 **Y** State: Zip: City: m on a Email: Telephone 🛛 No Join our mailing list? **🗹** Yes Preferred method of communication? D Mail Commen omp arra The -101 0 COD CON MO T phine. OU January 2018 age C ,061 O ł A



DATE 10-24-2011

**COMMENT FORM** Name: Address: Zip: State: City: Email: **Telephone:** Join our mailing list? 🗋 No 🖾 Yes Preferred method of communication? Mail Comments: January 201



DATE Oct 24,2017

COMMENT FORM
Name: T. Benedik
Address: 1826 Hanover Phuy #101
City: <u>Greenbelt</u> State: <u>MD</u> Zip: 20770
Telephone: Email:
Join our mailing list? 🗆 Yes 🛱 No
Preferred method of communication?   Email  Mail
comments: So far I have not seen how this will help with
traffic issues. With only limited stations, there will still
be traffic to/from suburbs to ride. There is no benefit
for users that actually live on the route. Right now there
is a WMATA bus from Greenbelt to BWI but that route is
not heavily traveled so there have been recent reductions in
service. I am curious how you think there is enough
ridership tolfrom Baltimore and Washington.
The speedy commute sounds nice but unless there is
a way for users to take advantage of the service from
all over the area, I don't see how this will succeed.



DATE 24 OCT 2017

	COMMENT FORM
Name:	THOMAS A. PANFIL
Address:	14800 4 TH ST APT 23A
City:	-AUREL State: MD Zip: 20707
Telephone: C	301-741-3637 Email: TAPANFIL @ IEEE ORG
Join our mailing lis	st? Yes 🗆 No
Preferred method	of communication? 🔀 Email 🛛 Mail
	THANKS FOR THE MEETING IN LAUREL. ANT PROJIDEASIGNIFICANT FEEDBACK E-MAIL,
-	
-	

		W				
		BALTIMORE-WASHING SUPERCONDUC		PROJECT		
101	24/17		hwmac	glev.info		
DATE			Swinag	<i>ficting</i> o		
	1	COMMENT	FORM			
Name:	Kadijat f	tughes	_			_
Address:	12210 Blue	Mom G.				
City:	Laurel	State:	MD	Zip:	20708	
Telephone:	301.498.8	2 <u>36</u> Email: _	Kizhug	heseg	mail com	
Join our mailin	g list? 🗹 Yes 🛛	No	)			
Preferred met	nod of communication? 🗹	Émail 🛛 Mai	il			
Comments:	I don't	want 4	nis Proj.	ect.	Iama	
home	owner and I	have ak	lusiness	in my	home. I'	m
loosin	ng All if this	s Project	comes -	to my	area. Thi	B
train		ffect th		of in	dividuals 1	with
healt	n issues lik	e Pace r	nakers.	Why	Can't 4	they
	se a under					
homes	s, business or	schools.	The p	nrchas	e of hom	es
	live in the					
Lau	ral. I love	my con	munite	1 my	business	has
	here for IT			1 1		
		1				



DATE 10-24-17

#### COMMENT FORM AMY PERGOSKY Name: 13505 KEYSTONE CT. Address: _____State:___MD _zip: 20708 LAUREL, City: Email: APERGOSKY QUAHOD.COM **Telephone:** X Yes Join our mailing list? Preferred method of communication? 🛛 Email 🛛 Mail HUSBAND AND I LIVE TO THE WEST OF Comments: MY YOUR POSSIBLE ROUTE, ON THE WEST SIDE OF 295, DO NOT SUPPORT THIS PROJECT. IT WILL U)E UNDOUBTEDLY REDUCE OUR PROPERTY VALUE, WE'LL NEVER USE IT. USE THAT MONEY TO WIDEN 295 AND IMPROVE EXISTING LOCAL ROADS. THE CONSTRUCTION NOISE AND TRAFFIC DELAYS WILL BE UNBEARABLE. COMFORTABLE BEING THE FIRST ONE IN THE I'M NOT COUNTRY TO HAVE THIS. WITH HEIGHTENED SECURITY CONCERNS IN THIS COUNTRY I THINK IT'S FOOLISH CONNECT SOMETHING LIKE THIS $\mathcal{D}$ TO IT'S APPALLING THAT YOU MAY USE EMINENT AND TAKE PEOPLE'S PROPERTIES!! Januar Dons AIM TO erorsky any. THIS CONTINUE TO FIGHT

PRELIMINARY ALTERNATIVES SCREENING REPORT

Baltimore-Washington SCMAGLEV Project



DATE 102413

**COMMENT FORM** Marcus Benjamin Name: Summer Grue Dr. Address: Zip: _____207 _____ State: ______ rurel City: _ Email: MF squad 113@gmail r time_ worthy e yahr 801/213/286 **Telephone:** Yes Join our mailing list? Mail Mail Preferred method of communication? Comments: This project will run directly one Through my house. What step show my family prepare for come 2018. me fight for stressful ... This is



DATE

COMMENT FORM JACQUEINN Name: 527 BRUCEAUE BECKNEL AVE Address: ODENTON Zip: 2/113 State: City: Email: LADJLD () VERIZON, NE 301-466-4421 **Telephone:** Join our mailing list? 🛛 Yes 🔀 Mail Preferred method of communication? own three Romes in Odenton + bready were Comments: W/ cars from new homes, apts, Pureness, over I roach to be wid he? we are project. by who well pay ¥ way, wrolenges und Arof only u in. NU inh verngton A they need one of lit from this, they chould be the one 6 onon Vor no Page C-1,068



DATE 10/24/17

baltimore washing tons cmagle vproject.com

Name:	D YUAN					
Address:	10405 BA	LSAMWO	OD CT			
City: _	LAUREL		State:		Zip: 20 70	08
Telephone:	301-257-07	25	Email:			
loin our mailing	list? 🛛 Yes	🕅 No				
Preferred metho	od of communication?	🗆 Email	🙀 Mail			
Comments:	The bould					
2 a	in strongly of	pposed.	to the magler	proje	ct.	
	read in the h		V	· · · · ·		ras already
	n approved fo				A	
	ate planning		0			V
	me purpose.			(!		
	stunning that	neithe	n State non f	Educal	officials	at the
	ober 24 meet					
		J				0, ,
÷						



DATE 10/24/17

baltimorewashingtonscmaglevproject.com

		COMMENT FORM	
Name:	D YUAN		
Address:	10405 BALSA	HMWOOD CT	
City:	LAUREL	State:MD	zip: 20708
Telephone:	301-257-0725	Email:	
loin our mailin	ng list? 🗆 Yes 🖉 No		
Preferred met	hod of communication? 🛛 Em	nail 🔎 Mail	
Comments:	: 2 am strongly	opposed to the M	glev project.
	0.		- Oct 24 - that no
			et, let alone available
		IRRESPONSIBLE of	
	- Ridership		
-	- Fares		
	- Reliability		
	- Safety to riders		
	- Environmental in	part	



DATE 10/24/17

Name:	Carlton Rice
Address:	12500 Silverbirch Ln
City:	Laure State: MD zip: 20708
Telephone:	Email: <u>Carice@stmp.com</u>
Join our mailing	list? 区 Yes □ No
Preferred metho	od of communication? 🗹 Email 🛛 🗆 Mail
Comments:_	As a resident of South Laurel, I would
	tainly hope that the investment would be
	de to bury the Maglev in our area, just
25	it has been buried from Baltimore to
	te 175. For a project of this magnitude,
	ould seem penny wise and pound foolish to
5 ci	mp on this.



DATE 10-24-201)

	<b>1</b>
Name:	5 Schird
Address:	12412 Poplarviced Dr
City:	12412 Poplarvico Dr Boure State: /1D Zip: 20720
Telephone:	Email:
Join our mai	ling list? 🛛 Yes 🖯 No
Preferred mo	ethod of communication? 🗆 Email 🔲 Mail
Comment	ts: TO EXPLASIVE
Nor	t worth many families losing
hon	as + husings
10077	$\rightarrow \gamma \rho u sin is$
. <del></del>	



DATE 10/24/17

Name:	JOSEPH LESTER
Address:	12412 POPLAR VIEN DR. BOWE, MD. 20720
City:	State: Zip:
Telephone:	<u>301) 789-8882</u> Email:
Join our maili	ing list? 🗗 Yes 🗆 No
Preferred me	thod of communication?   Email   Mail
Comments	S: NO EI. THE WHOLE FOR is FOOLMARDY.
TO E	KPENSILE. NO WAY RIDERSHIP is WORTH ALL OF
	UNNESSESARY GOVERNOR HOGAN'S VANITY PROJECT.
	WILL BE A REAL NEGATIVE FOR OUR LOCAL COMMUNITIES
	AFFECT OR OUALity OF LIFE.
HAV	AFFECT OR WUALITY OF AFE.
<del></del>	
_	



DATE 10 94

baltimorewashingtonscmaglevproject.com

**COMMENT FORM** Name: Address: 20701 Zip: State: City: Mai ·On Trapu Email: **Telephone:** Join our mailing list? □ Yes 12 No Preferred method of communication? / Email 🗆 Mail On Com Comments: 01 above Cond mo porhe wil Quin 6 00 hornose Mone nue abo no indes and N The line Z had gond. las Carrot train Ri Qu Ma A Nil Stoul OWN 0 1 A en Ml act N mbest beff le. 10 rine Ane me UN lung 0 Inn en pel-Page C-1,074



DATE 10/24/17

#### **COMMENT FORM**

Name: lace -303 Address: zip: 2072 State: MD City: Email: Sterling G 301-490-0775 **Telephone:** Join our mailing list? Preferred method of communication? X Email Mail comments: This project would be too disruptive and not useful for majority of the population. The area around the proposed rail yard off of 50.1 conservation Road is already a traffic mess, especially around the glus Parkway, which is horrendour I days a week. This will not alleviate traffic and provide little benefit. Such a huge investment and permanent regative impact for so little bene Fit to the community through which passes. I can picture a concrete monstrosity running ret to the Partwey. What if you run out Smoney? then there will be an unfinished monstrosity forever, unless the ta them out, This will increase traffic alonghorrible

DATE 10/24/2017	bwmaglev.info
	COMMENT FORM
Name: CARL	CANNINGTON'
Address: 1220	- CANRINGTON' > APACHE TEARS CINCLE
City:	26
relephone: <u>3u/5</u> 3	72251 Email: CMYRCALTOR OGUAILICOM
oin our mailing list? 🖄 Yes	
/	
Preferred method of commun	cation? 🖉 Email 🛛 🛛 Mail
Comments:	
quistins!	
1) EMINENT DOMIN	? WHO ACTIVATES THIS PROCESS? WHEN YNEVED SOMETHING LIKE T
1) EMINENT DOMIN Go, NTO EFFECT.	? WHO ACTIVATES THIS PROCESS? WHEN YNEVED SOMETHING LIKE TI
1) EMINENT DOMIN GOINTO EFFECT.	? WHO ACTIVATES THIS PROCESS? WHEN YNEVED SOMETHING LIKE T
9 ULSTINS! 1) EMINENT DOMIN (30, NTO EFFECT. 2) SOVERE NONTOR	? WHO ACTIVATES THIS PROCESS? WHEN YOULD SOMETHING LIKE TH
1) EMINENT DOMIN Go, NTO EFFECT.	? WHO ACTIVATES THIS PROCESS? WHEN YNOULD SOMETHING LIKE TH - How IN IT MANDLED
9 ULSTINS! 1) EMINENT DOMIN GO, NTO EFFORT? 2) SOVERE NONTHOR 3) ELECTINO MECNOTICE	? WHO ACTIVATES THIS PROCESS? WHEN WOULD SOMETTIME LIKE TH - HOW IS IT MANDLED OLDS - THE LITERATURE SHYS THAT IT WILL NELD A SUBST THAT IS 1.5 ACRES. WHAT TYPE OF EMF WILL TH CARTE?
9 ULSTINS! 1) EMINENT DOMIN GO, NTO EFFORT? 2) SOVERE NONTHOR 3) ELECTINO MECNOTICY	Who ACTIVATES THIS PROCESS? WHEN WOULD SOMETHING LIKE TH - How IN IT MANDLED OLDS - THE LITERATURE SMYS THAT IT WILL NELD A SUBST THAT IS 1.5 ACRES- WHAT TYPE OF EMF WILL TH



DATE 10/24/17

Name:	Kelly UME						
Address:	12107 Juny	fashion	Court?	4			
City:	Laurel		State:			Zip:	re
Telephone:			Email:	Kelly.L	I ME Q	hotmain	1. com
Join our mailing lis	t? 🗹 Yes	🗆 No					
Preferred method	of communication?	Email	🛛 Mail				
Comments:	I moved by	ion the	basy	city of	? Wew	Yourk to	Caurel MD
	s ago to exp						
	this strain				1.00		
	sport due id						
	ban neighbor						
	be in D.C.						
cause 1	is disbearte	ning.			V		
	ese have a h	/		a fike	Some	one to b	uild a frais
	dome?? J						
the city						2	
5	Thanks.						
	- pro-						



DATE 10-24-17

**COMMENT FORM** ce Name: ess St Address: 20707 Zip: State: City: 5639 Email: _ **Telephone:** Join our mailing list? 🛛 💆 Yes Preferred method of communication? 🙀 Email 🛛 Mail e Chrisonmental aveas Comments: S Maintenance hard easingly in OCC. ninc impa mnn in the C eas TOU ar 0 rain Ving re no Ta tenal 10-8 nC January 2018 NY TINDE 4201



DATE 10 24 17

Name:	Nadine Raley, Esquire
Address:	13000 Bay Hil Dr-
City:	Beltsulie State: MD Zip: 20705
Telephone:	30, 502 0908 Email: 100076 @ hotmail
Join our mailing Preferred meth	glist? [Yes ]No nod of communication? [Email Mail Keep Web Site Up to date!
Comments:_ <u>Any redu</u>	chim in emissions or deduction in I95 road traffic well be so
minimal	! The readents of PG/AA countres will truly sec NO
	to they will have to drive to abactimorie a DC, your
to par	it a ride a very expensive train, so men went save
any In	ie or moracy - will still deal with local traffic. So The
<u> </u>	resedents are bearing the burden for the benefit of the
in -1	ocal commuter (North of Baltsmore, DC + NY).
- 1 hot	as terrible waste at local gresources!!
where	is the Hyperloop going to go? are we having bo
	re? What a Wasteful shame. Just b/c Hogan
	a cool idea depent mean he should shove it on anyon
Falx	The traffic on the betward !!
T \$126	frel really bad for the people whose hones are being taken.



DATE 10/24/17

# **COMMENT FORM**

Name:	Rober+ Walk	er	
Address:	543 BRICE AU	٤,	
City:	Odenton	State: Md	
Telephone:	410-672-1050	Email: rw.towe	rs@fiotmail.com
Join our maili	ling list? 🗹 Yes 🛛	No	
	ethod of communication?  🗹		
Comment	ts: We would like	to see the proposed	parting to be undergrand
in an	ny areas that	this would effe	A residented properties,
he he	are worked to ha	of for most of our	lives to have our
home	es destroyed by	so called progres	s. These neighborhoods
effei	ted will not see	any benifits of th	in train. Traffic from
Wash	ington to Baltimor	is may be evad but	the people effected
willy	at be using this	train with no stopst	6 board, I don't Church
wene	anic to dive to	DC to catch a Ride	to Kalto Even of privatly
brind	of I dont see 1	noch beneift to the	lose it will despupt the most
The	cost to turne	( underspound	should just be the
cett	+ & this progra	ex pather thon	distruging homes
m	I lives as a	cheaper altern	ctive
	0.00013		

January 2018

Page C-1,080

	4/17	bwmag	glev.info
<u></u>		COMMENT FORM	
Name:	Jamair Steples	5	
Address:	9915 Mallard I	)c	
City:	Lawrel	State:MD	Z0708
Telephone:	301-404-1816	Email: Jamar Star	ples 8582@gmail.com
Join our maili	ing list? 🛛 Yes 🔹 🗍 No	0	
Preferred me	thod of communication?	nail 👘 🗖 Mail	
		nail 🕐 🗖 Mail	
	thod of communication? 🗹 En	nail 🕐 🗖 Mail	
Comment	s:		into accused
Comment Ple	s: Pase mail me a	hard copy of all	into possessed
Comment Ple	s:		into possible
Comment Ple	s: Pase mail me a		into possible
Comment Ple	s: Pase mail me a		into possible
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Comment Ple	s: Pase mail me a		into possibility

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Baltimore-Washington SCMAGLEV Project



DATE 10/24/17

bwmaglev.info

026

# **COMMENT FORM**

Name:	Roger Michain
Address:	13114 North Potert Lu
City:	Laurel State: Zip: Z0708
Telephone:	301-776-5545 Email: Mickleby 4 @ gmail. com
Join our mailing	ng list? 🔯 Yes 🔲 No
	hod of communication? 🖾 Email 🛛 🖾 Mail
Comments:	: This project serves no useful purpose for residents
of	South Laurels The removal of homes along the route
will a	cause major Disruption of lifestyles for those
LESA1	laced and lower the value of homes near the porte
wich	will change the demagraphies of the area and
inch	rese crime and lower the standard of living

January 2018

Page C-1,082



DATE 10/24/17

Name:	JUDY	MCCLAIN	)			
Address:	13114 NORT	A POINT	LN.			
	LAUREL		_State: MD		Zip: 20708	
Telephone:	301-776-	5545	_Email: _ <i>RA</i>	MCCLAE	AOL.COM	
Join our mailing	g list? 🕅 Yes	🗆 No				
	od of communicatio	n? 🕅 Email	🗆 Mail			
Comments:	This a	does not	Senefit	those of i	es in South X	aurel.
					built will lo	
					values which	
				- NFS	which posselly	
					this in S. I	
wont	a increase	Nume o				
<u></u>						
5						



DATE 10-24-17

bwmaglev.info

## **COMMENT FORM**

Name:	Joan Goldenberg		
Address:	12209 Brittany P	21.	
City:	Laurel	State: D	Zip: _20708
Telephone:	301-953-9253	Email: <u>locusj</u> g@	aol, com
Join our maili	ing list? 🔀 Yes 🛛 N	0	
Preferred me	thod of communication? $\Box$ E	mail 🗹 Mail	
Comment	s: 1- This is disruption	ce to my communisty i	sith no benefits.
2-0	destroys house values		
3-	noise levels moving	higher destroys ambic	me end increases ill health
			isn't like there aren't
	other rail options	÷	
5-1	Why not use I-95 it	- it must be built. A	tow about the CSX tracks.
6-	This seems to be a	boondoggle that a	rly benefits the
1	construction indus	try.	
-			

January 2018

Page C-1,084



DATE Oct 24 2017

bwmaglev.info

Name:	Joyce A Loney
Address:	501 Laclaire Ave
City:	Linthicom State: Zip:
Telephone:	<u> 410 - 859 - 1397</u> Email:
Join our mailing	list? 🗗 Yes 🔲 No
Preferred metho	od of communication? 🛛 Email 🛛 🏹 Mail
Comments:_	Gov Hogan Please consider this project coverfully. Do we
	real this train when we have Amtrack? Please do not
	any roste that slices through Linthicum destroying
	ad peace of this heartiful community. I was
	magler 15 years ago and I still oppose any train
	ins through Linthicuma
11111-10	Sincerely - Dayce Schay
	Juneary Joy

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT DATE 10/24/17 bwmaglev.info COMMENT FORM mber P Name: ODV Address: avulantio: State: // UNG City: ·Com Gmai 8) 065 Email: **Telephone:** Ď-Yes Join our mailing list? Preferred method of communication? Mail comments: I've lived in South Laurel's Montpelier ONP OH 14 20 years. emolish Ut N Sacri Filed T nsmess 1105 ntu ortade CN 15 Inn P nitis OUV COMN enent tu DOKINA S 711/1000 me Page C-1,086



DATE 10/24/2017

Address:				
City:		State:	Zip:	
Telephone:		Email: <u>LCS</u>	e Curtis :	reyahoo.com
Join our mailing list? 🛛 Y	es 🛛 No			
Preferred method of comm	unication? 🖸 Email	🗆 Mail		
Comments: Whil	e the tack	mology.	umsi	ady forthe
		intrus		
seconthe	greating	ood of h	milim	us, taxpai
educate	ns for	ulus or	themi	umment,
also the	SCHAGLO	ED wild	supt	reighborhood
				umes ruine
their gree	alityof	lifed lik	ely abel	ity to find
+ buy &	newsel	scestor,	ive.	1 0
- 10- 10-	//-			



DATE 10/24/2017

COMMENT FORM Name: Zip: 20-1D Address:  $\Im$ State: @ Verizon ine City: ssaroal Email: Telephone: Join our mailing list? 🖄 Yes D No Preferred method of communication? 👌 Email 🛛 Mail Suburbs OB R with no 5 Comments: ene 01 nous 2 Nuo to held Wou nu 1 8 la an I by deer S C a-f



bwmaglev.info DATE_10/24/17 COMMENT FORM ohe am Name: 5 YOU 20708 Address: Zip: _ State: azhre City: Email: 3 2 Telephone: 🛛 Yes Join our mailing list? E Mail bul PC Comments: doesnt It 0 in hbor hose P pent anu existing · Aco Wast

Page C-1,089

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/25/17 bwmaglev.info
COMMENT FORM
Name: SEAN BEAVER
Address: <u>9201 PLEASANT CT.</u>
City: LAUREL State: MD Zip: 20708
City: <u>LAUREL</u> State. <u>State</u> Telephone: <u>301.490.2113</u> Email: <u>Sean.beavez@gma.l.com</u>
Join our mailing list? 🖄 Yes 🛛 No
Preferred method of communication? 🕰 Email 🛛 🖾 Mail
Comments:
Question 1 - Was the 1.95 corridor considered, and if
So, what caused it to fall off the list?
Question 2 - Unly 15 more of the track Raised
as aground to under yound Tunneled is
Question 3 - How to scale are the current maps
Regarding placement of the Reil path? -
On MATS, New South Lawer / Montpile
The path crosses over Murkick Rd.
15 this accurate ?
Question 4 - I am poping that if built, there
would only be I Maintenance yord and
January 2018 Not the potential for both that are Page C-1,090
January 2018 Shoron on the Map? Page C-1,090

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT DATE 10/24/17 bwmaglev.info COMMENT FORM He Name: SHUM Address: Zip: 20708 State: _____ City: Email: Yvette. SMITH @ 2 301 **Telephone:** XYes Join our mailing list? Preferred method of communication? 🕱 Email 🛛 Mail very upset & distribed that the am Superconductor train is proposed o destr MANA neighborhood and in the Montpelier Hills neighbor ived - more than 20 years. We have a tight Knit The ¿ community. elahbor DOD In that go SX VINE our YO 2000 n a will not 21 romes -SIdents SSPN to 500 Jan Proponent of 5 C but not a dvances a DENCA January Page C xpense o entre



DATE 10-24-2017

Name:	GARY LACKEY
Address:	6219 GROVELAND RD.
City:	LINTHICUM HEIGHTS State: MD, Zip: 21090 (443)716-6016 Email: GARYLACKEY OVERIZON, NET
Telephone:	(443) 716-6016 Email: GARYLACKEY & VERIZON, NET
Join our maili	ing list? Yes XNo
Preferred me	ethod of communication? Email 🛛 Mail
Comment	S: TOTALLY OPPOSE THE ALTERNATIVE E1 TUNNELED
ROUTE	THIS ROUTE IS I BLOCK AWAY (WOODLAND RD) FROM STREET (GROVELAND RD) WHERE MY HOME IS LOCATED.
THE S	STREET (GROVELAND RD) WHERE MY HOME IS LOCATED.
1.1.	
1	
_	

2



DATE 24 OCT M

1

COMMENT FORM
Jame: Darryl Kobinson
Address:
City: Laurel State: MD Zip:
elephone:Email: 10binson2009MSN.com
oin our mailing list? 🗆 Yes 👘 No
Preferred method of communication?
Comments: TOTALLY AGAINST THIS PROJECT !!!
This rail does not benefit the residents that
are impacted the most, Prince George's residents.
For Prince George's county residents, there are only
take aways: land, environmental, Property, and
peace of mind. As A alternative, the vail
should be complety underground, that way it
will have very little impact on residences and
the environment.

DATE_10/74/17		bwm	aglev.info
	COMMEN	IT FORM	
Name: THOP	MAS J. CANNING		
Address: 922	3 OREGOLD CO	ORT	
City: <u>LAU</u>	CIECState:	MO	Zip: <u>7070</u>
Telephone: <u>30/49</u>	8-5672 Email:		
Join our mailing list?	es 🛛 No		
Preferred method of commu	inication? 🗆 Email 🛛 🖓	lail	
Comments: 1, Don	't believe any	efforto	· expendidury in
inprovine	trovel teme of	en 40to	45 minuter To 1
1 0	Cand Bollimor		1 /
1		-	different oreon
			1
engy spela	tionel tenie fo	om to	a hove to the
behallen D.	Cand new you	h.	
2. From m	point of velu	, the E	alternatul wave
the most	Diserably,		

Page C-1,094



DATE 1024 2017

bwmaglev.info

Name: Alickesha Brown
Address: 12243 Apache TEGIS
City: <u>Jaurel</u> State: <u>MD</u> Zip: <u>20708</u>
Telephone: <u>909 433 2131</u> Email:
Join our mailing list? 🛛 Yes 🔹 No
Preferred method of communication? 🛛 Email 🔹 🖓 Mail
comments: I reviewed the propose notife which goes
directly over my house I own the end unit
on Apache lears arde and oppose to this project
In Apache lears and oppose to this project I refuse to allow my awn of one year to
be demolished or my home life to be affected.
This would also lower my property value.
This could age in the time t

Baltimore-Washington SCMAGLEV Project



DATE 10/24/17

bwmaglev.info

Name: MS. GENTY WASSMANN
Address: 503 LA CLAIR AVE
City: LINThICUM HghTs State: MD Zip: 21090
Telephone: Email: WASSMANNSQUENIZON, NET
Join our mailing list? Yes 🛛 No
Preferred method of communication? 🕅 Email 🛛 🗆 Mail
Comments: GOV. HOGAN-I THINK YOU are doing a great Job!
THANKS - BUT, I AM NOT IN FAVOR OF This Magleutrain.
Top dispuptive For too MANY people. Hope it is NOT
Approved!



DATE___

AVID ( LINE Name: Address: Zip: 20708 _ State: _____ City: Email: **Telephone:** 🗆 No Join our mailing list? 🛛 Yes Preferred method of communication? 🛛 Email 🛛 Mail 10 161 Comments:

	24/2017 bwmaglev.info
	COMMENT FORM
Name:	Franklin Bueno
Address:	9115 Summer Grove Drive
City:	<u>laurel</u> State: MD _ Zip: <u>2070</u>
Telephone:	240-264-1507 Email: frankInduence gmail. Com
Join our mailin	g list? 🗗 Yes 🔲 No
Preferred met	hod of communication? 🗆 Email 🛛 🖓 Mail
Comments:	Oppose to the BWI parting installation of MABREV.
	If will bring misery to our community at Summer Grove. More feasibility study is needed. This is a quick meeting called in the were with fully firefede for
	fund million for

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT						
DATE 10/24/17 bwmaglev.info						
Name: <u>Tatjana Aldag</u>						
12001 Lanham Severn Rd						
City:Bowle MAState:MDZip:20720Telephone:301-3523642Email:Taaldage gmail, com						
Preferred method of communication?						
Comments: Who got this ideja						
- High speed Frank through HISTORIC Docere						
is not very comparable with the town of Bowie.						
- Every resident on the street is organizing to fight.						
this Penn-Line Amtrak alternative						
-It would close several busnesses, including						
my busness Bowie Assisted Living, Inc.						
- Many trains have accidents, and in this populated						
area it would be tragic.						
area it would be tragic. - Residents are united about the strong magnetic						
fields and personnel health ussues.						
- The neighborhood is hiring a lawyers to be ready to						
fight the Penn-Line Amtrak alternative. if it develops.						
fight the Penn-Line Amtrak alternative. if it develops. January 2018 Thank you for Janna A. Alle Page C-1,099						
opportunity to object it projecto						

2



DATE 10/24/17

bwmaglev.info

Name:		Salis	is have	Δ				
Addre	-	9236	TSpa	han l	gov			
City:	ss	1 canad		Chatta	m	Zip: _	207-08	5
Telepi	hone:	240-59	3-2711	Email:	Zahi	saday	@ groul	. com
Join o	ur mailing	list? 🛛 Yes	🗆 No					
Prefei	rred metho	od of communication	? 🗄 Email	🗖 Mail				0
Сог	mments:_	Iar	n conc	erred	how	o thus c	VIII eft	- the
		the value	of w	y hon	e.			
		The me	orse 1	(-wel			Decide	Huorp are
-		The ne	Shortin	d fra	- tra	Somo de	undergro	t alter
wild ?	lim mi	o with	constr	reter	\$			
\ <del></del>								
<u></u>								
-								
_								
-								



DATE 10/24/17

**COMMENT FORM** 20 Name: Address: Zip: State: City: Email: **Telephone:** 🖞 Yes Join our mailing list? 🗆 No Preferred method of communication? 🛛 Mail Comments: 1



DATE 16-24-17

bwmaglev.info

# COMMENT FORM SHEFFIEN FEL Name: BUEU LA Address: State: UV 20707 Zip: 277-City: Email: FORDANQA -COM 1977655 **Telephone:** Join our mailing list? Mail Mail Preferred method of communication? 🛛 Email Comments: I SUPPORT THE FDEA OF THES TAPE OF TECHNOLOGY, CEPEERALLY THE TOF DA INPROVENZ OUR TRANSPORNATION OPTIONS AND DEVELOPMENT OF THE FURNE. HONEVER NOWN APPREEDATE MORE OF THE MARK BEING UNDERGROUND AND LESS DIFFUPTION OF OUR HOMES IN THE BE IMPACIED THANK LOU.



DATE 10/24/17

Name:	mrs. Gerra Leone Diron
Address:	12604 Cremson Court
City:	Bowei State: me Zip: <u>201/5</u>
Telephone:	(443) 398-0954 Email: Sierra/eone, 439 D gmail. Com
Join our mailin	g list? 🖞 Yes 🗆 No
Preferred meth	nod of communication? 🛛 Email 🛛 🗘 Mail
Comments:	This Transportation system will disrupt my
	unity and lye as a know it. The view pred will be
	cantly compromised and this is not something the community
	or or even needs. The benefits to Bowie residents are
	scule, so I would like to see this whole idea
	pld. I am proitive that this plan is a torrible idea.
	regret that this meeting did not "let our woices fu
22.0	d" and I lieliene this was by design a microphone
	e have been available so that we could all express
	desire to get rid by this train:



DATE_ 10/24

Name:	Xmier Smith	~		
Address:	12/2E Wary Fr			
City:		State:		75703
Telephone:	301-468-	2009 Email: Kani	er_ Smith @	I clbu d' com
Join our mailin	ng list? 🗹 Yes	No		
Preferred met	hod of communication? $\Box$	Email 🛛 Mail	3	
Comments	: 1 think this	IS A WASE	of fime	money.
1.1.	- 10 - Mar Va C	When Distance	NYQUN YO	y-Lint
like	in Detroit. The	It simple. Don's	overcompli	care things.
		· · · ·		0
-				

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" ozo" -

	BALTIMORE-WASHINGTON
	SUPERCONDUCTING MAGLEV PROJECT
	174117 bwmaglev.info
DATE	
	COMMENT FORM
Name:	Rolf Hill
Address:	1009 Ice Crystel, Odenton
City:	Odenton State: Md Zip: 21113
Telephone:	410-672-5836 Email: RolfPA @ Yohoo.com
Join our mailir	ing list? 🖄 Yes 🗆 No
Preferred met	thod of communication? Email
Comments	s: Not commuter foiendly but maybe that's
not 1	the intent. I understand more stops means
10400	+ times. Also may compete with MARC
Contra ha	nuter trains. Consider ONE additional
stop	p to be used only during rush hour.
Jiep T+	could be in the Agriculturel corece
- R	Beltsville.
10 0	Good into at meetings. Not sure
	road into at meeting for fort will
the	guy who lives within see real with
eve	guy who lives within 500 feet will I jump on the bandwagon.
	· · · · · · · · · · · · · · · · · · ·

Page C-1,106



DATE 02 24, 2017

January 2018

bwmaglev.info

	9 D Perkins		
Name:	5303 BREWER	Pd	
Address:			1.715
City:	Beltsville_s	itate: <u>MD</u>	Cipiel Con
Telephone:	,E	mail: <u>Krk 1500</u>	OGMAIL, COM
Join our mai	ailing list? 🖾 Yes 🗆 No		
Preferred m	nethod of communication? 🛛 Email	🗳 Mail	
Commen	nts: W lessen the en	minonmen	tol impact,
when	nts: Wessen the en	the line	over the
est	isticia railway to	Tacks ?	
PHP			
5			

MUNICIPA Baltimore-Washington SCMAGLEV Project

17 

bwmaglev.info

COMMENT FORM							
Name: VITO TWELLI - TREASURER FOR BLADENSBURG							
Address: <u>4229 EDMONSTON RD</u>							
City: <u>BLACENSBURG</u> State: <u>MD</u> Zip: <u>2070</u>							
Telephone: 301-927-7048 Email: VTINELLIG BLADENSBURG.NET							
Join our mailing list? 🖾 Yes 🗆 No							
Preferred method of communication? 🖾 Email 🛛 🗆 Mail							
Comments:							
O CAN WE GET A FULL SIZE MAP OF							
SHEET 7 TO HANG IN OUR TAUN HARL							
FOR OUR RESIDENTS, MAYOR & CONCIL TO USW.							
DUNDERGROUND-							
O HOW DEEP UNOCH RESIDENTIAL ALEAS?							
D WILL BUILDINGS NEED TO BE DEMOLISHED							
AT NEAR AREAS ITS UNDERGRAND							
3 VIBRATION ANALYSIS - IMPACT ON STRUCTURES,							
FOUNDATIONS, ETC. AND HOW WIDE OF							
AN IMPACT ARGA							
January 2018 / Page C-1,107							
THANK YOU IN ADVANCE If the							

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT	
DATE	24-17 bwmaglev.info	
	COMMENT FORM	
Name:	Leonard Bers	
Address:	10405 SNOWDEN RD	
City:	LAUREL State: MD Zip: 20708	
Telephone:	301-254 - 2377 Email: Lenny D @ Prodigy. Met	
Join our mailing	g list? 🗹 Yes 🗆 No	
Preferred meth	nod of communication?	
Comments:_	Ottuge # afunknowns 	
	- footplint + 'eye' plint	
(	- placement of supporting stuctures	
	electrical	
	- lighting + light spread	
	- the economics - how will	
	it support itself	
÷	- the need of this project	
1	other than an attraction	
$\overline{(2)}$	There is no evidence of community	
	benefit of a high speed train that	
	vaces the community but does not	
January 2018	provide any transportation ben Page C-1,108	

11

Baltimore-Washington SCMAGLEV Project

.

-

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 19/24/2017. bwmaglev.info
COMMENT FORM
Name: MARY E. Obstund
Address: 8206 White back lave
City: State: MD Zip: 2/199
Telephone: (410)519-8226 Email: Many. d/skedda
Join our mailing list? Ves INO
Preferred method of communication?  Email Mail
Comments: Stop the train. Our tax
dollars should not be used for this
ill-conceived made of them sportation
T do upt what a high speed than
Prin light my house a above
Running under my house a above we. There has not been a well
The the de hunder exponse to EMF
dore study of human exposure to EMF
pase barnies. This trail will create
pilions of dollars of cleop for the the
Acupe and will result in the destruction
Thomas a decline in property valions
Anne Armare Country will love 9
January 2018 alove Page C-1,109
The Thomas I

BALTIMORE-W/SUPERCON	ASHINGTON IDUCTING MAGLEV PROJECT
DATE 10/24/2017	bwmaglev.info
сомм	ENT FORM
Name: Angelita Blier	0
Address: <u>9115 Summer</u>	Grove Dreve
City: <u>Caurel</u> Sta	te:
Telephone: <u>Z40 ~ Z64-1507</u> Em	ail:N/A
Join our mailing list? 🛛 Yes 🔹 No	
Preferred method of communication?   Email	Mail
Comments:Quase to t	the project 100%.
please don	ot run it
to BWI (	artanja
	0
3 <del></del>	

January 2018

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/24/17 bwmaglev.info
Name: WAYNE E. Fells Address: 6913 Emerson St. City: Hynttsville State: MD Zip: 20784 Telephone: 301-322-1918 Email: Wayne Fellsp Venizon. Net
Join our mailing list?     Image: The second s
Preferred method of communication? [2] Email 1 Mail
Comments: <u>Stop TRAW Project, Two in Process Hyperloop + Maylou</u> Families & Communities will Be Lost. Taxes Raised And For What ISmins. Now Vibration, Health, Environment Lost. WE Alearly Have Antrak, MARE. Repair Highways Better Way to spend Willioos RON METRO BOS to Baltmore, So. No. 10.

January 2018

Page C-1,111

7

Baltimore-Washington SCMAGLEV Project

DATE	baltimorewashingtonscmaglevproject.com
	COMMENT FORM
Name:	
Address:	
Telephone:	Email:
Join our mailing	g list? 🗆 Yes 🗆 No
effects the lo the lik	this would # debt for years, the environmental would be irreversible, this would greatly impar cal Laurel housing market in a negative way i hood of accidents could be devasting to many to tally against this project. The cons outweight ros if money isn't the motivating factor

January 2018

Page C-1,112

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10-24-77 bwmaglev.info
COMMENT FORM
Name: Edward M, Hadresol
Address: 12101 IVON Faphion OUM
City: $4012$ Asterie: $10702$ Zip: $10702$
Telephone: 202-77/-09 Email: Color 41/27501V
Join our mailing list? Dives D No COUGADOACOIU
Preferred method of communication?
1 AGADOST HE MAGZED
The theast the
Mappolho dS.

Baltimore-Washington SCMAGLEV Project



DATE 10(24/2017

bwmaglev.info

**COMMENT FORM** Navven 5 ev PI Name: 8 t h Address: Zip: 20707 auve State: City: boy Wrot om mail 57-407-129 Ford Email: **Telephone:** COM @vo 604 🖄 Yes Join our mailing list? Preferred method of communication? 🔟 Email Mail the Love open house XTP Comments he 070 ead ep 11 am 27 0 01 Meade areo 50 have ar a 15 VP back guound U INSI Ŵ Mil (ommercial tavi a P nTa GO P at WOr ov uraa a 10 2M ONG e d USIA abl P 5 ho 588 Was tions 005 answered ۵ m e, V0 e55e him WI Cess U January 20 Page C-1,114

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10.14-17 DATE 10.14-17 COMMENT FORM Michelle V. Walker Name: Michelle V. Walker
COMMENT FORM 7 Mailing P.O. Deck Sailt
Name: Michelle V. Walker
Address: 12228 Apache Tears Circle
City: Laure State: MD zip: 20708
Telephone: (301) 257-7544 Email: my wasker3694@gmail.com
Join our mailing list? I Yes I No
Preferred method of communication? 🗹 Email 🛛 🗆 Mail
comments: My community/recidential location is directly
impacted by one of the proposed voutes. I am
adamantly opposed to this transportation proposal
since it has no economic benefit to our
community - It-fails to address the ongoing
traffic congestion où the Baltiners- Washington
Parkineave particularly at the 197 (Laurel-Bonie) punction
Furthermore, it dos create any new jobs for
the extoral area residente. Inplemention of
this transportation atternative will also adversely
Impact our property values in a substantial way.
Even by maing I do not believe yx could be
satictatorily compensated for proved for home
January 2018 Page C-1,115
- VALINE

Baltimore-Washington SCMAGLEV Project



DATE 10/24/17

12

bwmaglev.info

Name:	Rege	rie Alle	21			
Address:		. Summ		Grove	prive	
City:	Laurel					2070 P
Telephone:			Email: _	rfall	en 1425	@yahoo.com
Join our mailing	list? 🛛 Yes	D No				
Preferred metho	od of communicat	ion? 🛛 Email	🗆 Ma	hil		
Comments:	T	do n	ot	1:1Le	the	idea
-	of	this	Proi	ect t	DEINE	built
	thra	ich my	1 O	horhod	d. Sum	ner Grove,
₽ <mark></mark>		<u> </u>	C	+		
3 <del></del>						



DATE 10/24/17

COMMENT FORM ll Srown TUI Name: Address: Zip: State: City: COM 30 apl Email: **Telephone:** 12 Yes Join our mailing list? Preferred method of communication? Mail cunty residen (Sidin am Comments: be affec bu directly a lucated am me GM and proposed 51 om hom my if will have ON impa teach he am Not 14 only my Chi neigh my Ø bu kimi! 4 my lurs U tur 0 ruun ar Jarticu Sidence 12 DUM 0he marke œ TIC USING unsidering duwn 9 29 nd uve

January 2018

Page C-1,117



DATE 10 24 117

	COMMENT FORM
Name:	Kim Hall
Address:	9104 Wipkey (4
City:	bowle state: MD zip: 20720
Telephone:	Email: Kinthapler @ hot Mail. COM
Join our mailir	ng list? 🗆 Yes 🔹 🗖 No
Preferred met Comments ONDE Specifi to this to this to this to this to this to the to the to the to the to the to the to the	1 runs directly through my neighborhood, and more cally, my actual street. I am adamantly opposed o train and the proposed 51 line. This train potentially eause mu to lose my home under the loss scenario or eause me to lose my right to enjoyment under a best-ease scenario. I have
MODIL	14 instead in my county + community. Me
ov fl	<u>Al residents of Prince George's county.</u>



DATE 10/2.4

baltimorewashingtonscmaglevproject.com

COMMENT FORM Teh roheive Name: KON Ve. Address: State: Citv: Zip: 2-469 Email: <u>Qebrehiwe</u> 2434 Telephone: Join our mailing list? 1 Yes Preferred method of communication? 12 Mail writing this to <u>Vojce</u> Concern my Comments: empact et will O nou 10 . 7 rely hood move to my residence orhood. a year ago to the ith my husband neigh lel for the pence & quiet & We Dicked location. Beo Becaus I work from home, Serene However, this impact my I am stu .Ono dent. crould not be able to LOOTK because T espect the claim Concentrate. no vibration will not be a actor it will it will R actor hea all the volue house aswell BUN (A)

January 2018

Page C-1,119

Baltimore-Washington SCMAGLEV Project

1

 $\mathbf{k}^{i}$ 



DATE 10/24/17

bwmaglev.info

COMMENT FORM
Name: <u>De Rev. connie Reinhardt</u>
Address: RUMAN ST George's Episcopal Church 7010 Glum Dale Ro PO Box 392
City:
Telephone: 301-262-3285 Email: Rectore stges, concastliz, not
Join our mailing list? 🛛 Yes 🔤 No
Preferred method of communication? 🔯 Email 🛛 🗆 Mail
Comments: The EI Route is currently planned to go
directly through St. Garge's church property
Encluding St George's historic cemetery, our
cemertery is still in use and has been since
the 19th contury. We have an historic chapel
which would be directly affected, as is our
arment church bilding at 7010 blenn Dile
Road. if this route continues to be in play,
I and the Episcopal Diocese of Washington, which
includes frince George's Conty, would like to
know how it houd seem a good idea to you
to tear down our church and disrupt those
January 2018 the have gove to their eternal rest - or \$20004,720



DATE 10/24/2017

	TIMOTORY BROWN
Name:	
Address:	11208 HICKORY GROVE CT
City:	LAUREL State: MD Zip: 20708
Telephone:	301 633 4252 Email: Starduster 72 @ gmail.cn
Join our mailin	g list? 🔀 Yes 🗆 No
Preferred meth	nod of communication? 🕅 Email 🔲 Mail
	- I de atternative JL. It seems That it
Comments	inconvenience many more people than J but J would recooperation from Secret Service and BARC. I hope ous
Would	inconvenience dany more people when I space I hope ous
reguir	+ cooperation from Secrel Service and ISARC. 2 4
cont	puts its citizens first.
700.	
-	To obtain I believe this project is unnecessary and
ct and a	In addition, I believe this project is unnecessary and ager dollars should not be used. Let the private sector and the The risk.
Taxp	ager dollars source
pay 1	and the Vie risk.
1	
-	



DATE 10-24-17

Name:	Carol Brown
Address:	12242 Apache Tears Circle
City:	Laurel State: MD Zip: 20208
Telephone:	Email: Carol brown 927@verizon.net
Join our mailin	g list? 🗹 Yes 🗆 No
Preferred meth	nod of communication? 🖸 Email 🛛 🗆 Mail
Comments:	I am opposed to this project that
show	s no benefit to the Laurel community.
Itu	will take down homes, decrease property
Valu	vill tare down homes, decrease property re, and have a property on school,
chur	ches and businesses. Inspite of the claim
	all communities along the route will
	peconomic benefits, there is no proof
	guarantee that this would happen.
	s project is an in sult to the
nei	ghborhoods affected.

DATE Desday Oct 24, 2017 baltimorewashingtonscmaglevproject.com
Name: COMMENT FORM
Address: <u>IMIZ Elmshorn way</u> City: <u>Laurel</u> State: <u>MD</u> zip: <u>20708</u> Telephone: <u>240-472-9162</u> Email: <u>rudy 7000@ verizon net</u>
Join our mailing list? Preferred method of communication? Comments: Comments: Livec) CMC uprked in laurel
for over 13 years. I recently bought My home On Elmshorn way in sept of 2016. I love this community and I love My hom
and I conot wish to see a Train destoy This and all I have come to go as Home

Baltimore-Washington SCMAGLEV Project



DATE_10/24/17

baltimorewashingtonscmaglevproject.com

Name:	land	ON Tetry	/				
Address:	302	Ava Ra					
City:	SeverN		State:	Md	Zip:	199	_
Telephone:	443-5	85-8173	Email:	Ltern	A12076	gmall, com	<u>.</u>
Join our mailing	g list? 🗹 Yes						
Preferred meth	od of communica	ation? 🛱 Email	🗆 Mail				
Comments:	proposal	, This	line (	DASSESS	through	my prope	erty attons
and 1	- have	CONCEEN				1 10	
and 1	volse,	M What	1	Le cast		iding thi	2
FROM	How	can y	ou de	termin-e	Fidetsk	up when	
thet-	e is c	only 3	Sta	ps?			



DATE 10-24-17

bwmaglev.info

#### **COMMENT FORM**

Name:	Kim CRAMER
Address:	7717 ORA CT
City:	CREENBELT State: MD Zip: 20770
Telephone:	301 474-2939 Email: KA. CRAMER Q VERIZON, NET
Join our mailir	ng list? Ves 🗆 No
Preferred met	hod of communication? 🛛 Email 🛛 🗆 Mail
Comments	I SNT IS MORE FEASIBLE TO EXAMD THE MARC MAIN
or to	ADD AN ADDITION AL LANE tO THE BW PKWY? You ARE
	WERNIG A 300 MPH TLAIN to GO 30 MILES. NEALLY? WILL IT
-	NEALH 300 MPH IN THAT SHORT DISTANCE?
19 TH	5 JUST A PROSECT FOR POLITICIANS TO TRAVEL BETWEEN THE
two C	ITTES ON AN THE POLITICIANS TO GET A QUELK ANDE TO THE
BWI	AURPONT !
LIVIU	16 IN GREENBETT, IS NT THE HISTOMEN SIGNIFICANCE EVEN
Ju ST	A LITTLE BIT IMPONTANT? OR DO WE JUST MOT GWE ONE
Attou	GHT to TITAT.

January 2018

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT						
DATE	124/17 bwmaglev.info					
	COMMENT FORM					
Name:	George Brownlee					
Address:	9013 Wipkey Ct	2				
City:	Bowie State: Md Zip: 20720	£1				
Telephone:	301 502 4195 Email: MRMR 5963 @ AoL. Com					
Join our mailin	g list? Yes 🛛 No					
Preferred met	nod of communication? Email I Mail					
Comments:						
- my	, family if El is involved. I ask , consider removing El as an option.	-				
V0	· consider renoving El as an option.	_				
/						
1						
<del></del>						



DATE	0/24/17
------	---------

Name:	Jose	Galdamez	/				
Address:	Sc	05 69th	Ave				
City:	Riverdal		State:			20137	
Telephone:	240-640	-5660	Email:	galda	mez Qma	1Ci Com	
Join our mailing	g list? 🖸 Yes						
Preferred meth	od of communic	ation? 🛛 Email	🛛 Mail				
Comments:	I happe	n to live	e on a	Street whe	re mele	grand tunnels	
						b J live adop a	
Datt						the routes chos	
						structural impaed	
				V		my neighbors as	
						basic guestions	_
	)					l courteaus	
			34.31.		1		
mamer.							

12



10/24/17 DATE____

bwmaglev.info

 $\mathbf{x}$ 

Name:	Patricia Behenna
Address:	12615 Cedarbrook Lane
City:	Lawrel State: MD Zip: 20708 Email: behenna@verizon.net
Telephone:	Email: behenna@verizon.net
Join our mailing	g list? 🖾 Yes 🔹 🖾 No
Preferred meth	od of communication?
Comments:	Concerns - disruption of neighborhoods for no
-	benefits to residents.
	the - we don't need this!
	- disruption to environment - will want to see those studies
	- Some folks will lose their homes
	hoise
-	

11

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT				
DATE 10/24	1/17	baltimorewashingtonscmaglevproject.com		
	CO	MMENT FORM		
Name:	Bachel Alexande	20		
Address:	106 Greenhill Rd.			
City:	Greenbelt	_State: <u>MD</u> Zip: <u>20770</u>		
Telephone:		_Email: rtalexander evenzon.net		
Join our mailii	ng list? 🗌 Yes 🗌 No			
Preferred met	thod of communication? 🖸 Email	🗇 Mail		
Comments	NOT SUPPORTIVE.	I noticed that one plan has		
I ren	nember that the s	ched & foundation started to		
		was built they had to		
Put 1	up scaffolding to	Support the school in summer		
		re were cracks in the		
		The auditorium because		
		on top of an underground		
		tunnelling 80 feet under the		
		ju Bundation problems again.		
TIM	ALSO NOT SUPP	active because + live in		
Greent	selt and to not	vont this train to win one can go from Baltmore to Da Page C-1,129		
My C	ommunity so some	one can go from Baltmore to De		
January 2018	ł	Page C-1,129		



DATE 10/24/2017

Name:	Nickesha Buri	n	
Address:	12243 Apache	lears arcle	
City:			Zip:
Telephone:	908422 2121	Email:	
Join our mail	ling list? 🛛 Yes 🗌 No	)	
	ethod of communication? 🛛 En		
Over Cixcle	my house. I ou e and oppose	to this project	which goes directly ut on Apache lears I Jrefuse to parchase to be iffected.
-			



DATE 10/24/2017

baltimorewashingtonscmaglevproject.com

## COMMENT FORM

Klickesha Name: Apache lears arde Address: Zip: _20709 MO State: City: nicky 161me 2121 422 Email: **Telephone:** Join our mailing list? **⊉**Yes Preferred method of communication? , Z Email 🛛 Mail I own the end unit townhome and is ven Comments: concerned with the disniption home the + in course, This wou value. 1

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/24/2017 baltimorewashingtonscmaglevproject.com
COMMENT FORM
Name: DiviAN J. Mitchell
Address: 12310 Sea Pearl Court
City: Lawrel State: MD Zip: 20708
Telephone: 301-498-12013 Email: Uppitchell@verizoninet
Join our mailing list?
Preferred method of communication? 🙀 Email 🛛 🗆 Mail
Comments: According To your information, This Costly mode of Transportantion has not been proven to be sight in ANY part of the world. Therefore, I feel that it is
Not For this pren. Maxing of the Decupants of these homes Are servior atizens, New-comers, etc. At this late date isu
our ago, we (seniors) have no place to go and certainly not interested in being uprosted pt this late dat in their lives. Please take into consideration that
MANY OF 415 have apent enormous Amounts of money To opgrade our homes to make them more comfortable, To do this is muthinkable. If you have prother
option to construct this monstensity, thuy Please do so. Near Bowie State 4, Would be perfect.
January 2018 don't mind being up Kosted, Pagé C-1,132



DATE	bwmaglev.info
	COMMENT FORM
Name:	James Behenna
Address:	12615 Cederbrook Lane
City:	Laurel State: MD Zip: 20708
Telephone:	<u>Laurel</u> State: <u>MD</u> Zip: <u>20705</u> Email: <u>Jebeheneverizon.net</u>
Join our mailing	
	od of communication?  Email  Mail
Comments:	Rte 295 is a Park way: I strongly oppose
any	Rte 295 is a Park way; I strongly oppose route that will offect it beauty.
-	
-	



DATE 10-24-17

bwmaglev.info

**COMMENT FORM** 

Macai Name: Marys View Rd Address: Zip: 20607 State: MD City: Email: 1851 (as 914 **Telephone: D**Yes Join our mailing list? Preferred method of communication? 🗋 Mail help you review the like Hello, Iwould Comments: anutime, I car review email comments avai than for response, I can also Dold atpaorize them, and and person on comments read personal comment is: Please review the plans to sceif there on a continuous bike/foot path from DC option to add for safet could follow the path of the train Baltmore, 7

Masons, there may be extra considerations that but there are this would be worth it.

January 2018

Page C-1,134

Ma

difficult,

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 0 24 17 bwmaglev.info
COMMENT FORM
Name: Ruth Anthony
Address: 920GISDELWAN hod P
City: In Central State: MD Zip: 20705
Telephone: Email: Right LAnthory @901.004
Join our mailing list? 🛛 Yes 🛛 No
Preferred method of communication?   Email  Mail
Comments: I the pat applied of vor applies. I
downthe how this will inflect my
Comperinty And My County (PRINCET
Georges Jib A Sodifile WAY.
How will we perefit ECONONICALLY?
i) hat a point the environment. O
DUR houses will be Affected



DATE 10/24/17

bwmaglev.info

**COMMENT FORM** P Name: Address: 20 MS State: Zip: City: Lane wea Email: **Telephone:** ₩ No □ Yes Join our mailing list? 🛛 Mail Preferred method of communication? X Email Quest Comments: a 21 Will d is OT uaran 0 0 IA 0 Q.I.V 0 0 0 VI С P k

January 2018

Page C-1,136



DATE_____

2

bwmaglev.info

## **COMMENT FORM**

Name:	Tiana	Millard				
Address:	3509	st. mary	is view	RD		
City:	aco Ree	K	State: _	Maryland	Zip: <u>20</u>	607
Telephone:	:		Email: _			
Join our mailin	g list? 🛛 Yes	5 🗆 No				
Preferred meth	nod of commur	nication? 🛛 Em	ail 🗆 M	ail		
Comments:	Heno, I	do not	think	you should	Brid the	train, it can
Kill Ma	ny people	, I WONI	l rather	Keep my i	fe than	get somwher
10 15	minutes.	And the	Not only	that but	relatives	live in these
						a better idea
thats	Much s	safer.				

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
date <u>24 Oc</u>	
	COMMENT FORM
Name:	Carol Plotnick
Address:	604 Park Are
City:	Laurel State: MD Zip: 20707
Telephone:	Email: cplot49@gmail.com
Join our mailing	g list? 🗹 Yes 🗆 No
Preferred meth	od of communication? 🗹 Email 🛛 🗆 Mail
<u>benefit</u> <u>Park So</u> Values	I am not in favor of this project. Few jobs, if any, will local residents. There is a high impact potential to Nat'l. ervice, Patuxent Refuge, and wet lands areas. Property will be affected negatively.
<u>I do n</u> and fro <u>Purpos</u>	ot see why one project has one purpose-transport to om airports. This should provide service for multiple es. The way it's designed this won't happen.

January 2018

Page C-1,138



DATE 10-24-17

bwmaglev.info

**COMMENT FORM** Name: anp Address: Zip State: City: .Com Email: **Telephone:** 16 Join our mailing list? □ Yes Preferred method of communication? 🕅 🖉 🖉 mail 🛛 Mail owdoes not practica ne 5 Comments: neighb thQ resi ents ho hin ... throws np nn p mnp ar Doint Cess 5 drive m INO MARC pcc un mo am area 0 me THO January 2018 age C-1,139 ager they won IU n thon

	BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT	
	24/2017 bwmaglev.info	
Name:	Kewneth Parker	
Address:	5520 Ruften Dr. Lee	
City:	Lawham State: Zip:	20706
Telephone:	Email:	
Join our mailin	ing list? 🗹 Yes 🗆 No	
Preferred meth Comments:	ethod of communication?  Email Email s: <u>Maintenance</u> for - Will the mmunty-Residential or in Comm	se be is nercial Zowes?
Hun ;f +	w wide will the construction the Balt/Wash Parknay route is	Zone be Chosee?

	,					
	1.1.	1	OMMENT FOR	М		
ame: _	Valerie x	10	m			
ddress:	6813 Beac	or fla	ce .			
ity:	Riverdal	2	State:	)	Zip:	137-1701
elephone:			Email:	ASTLEB	URY240	VERIZON, NET
oin our mailing	list? 🕅 Yes	🗆 No				
-	d of communication	2 🕅 Fmail	🗖 Mail			
				4.	MA R GALLI	ti Abrai
Comments:	Concerns;	Tocse	+ oura	cion .	magner	Le concern
to for	residents	healt,	h (Carcer			ty values,
bound	atim of 0	ur hom	es deter	ioratia	g (crac	King, staking
7	V			0	/	0. 0
1						



DATE 10-25-17

baltimorewashingtonscmaglevproject.com

**COMMENT FORM** 0 Name: 01 Address: mi nre State:  $( \cap$ City: Zip Noin Email: **Telephone:** Join our mailing list? **V**Yes [] Mail Preferred method of communication? 1.3011 67 Comments: the Option Kaclicut been well studied KIS. not. evor na C Exposing 81 r hadense on 50 CONVER Mas 20 CAL ains? ion the ONP 24 10< heen nere 01 1P i RI C 0 909 Con Id PC RUNCI ma O na P mil CA 0 an to interpret no Page/C-1,142 ino

BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV PROJECT
DATE 10/25/2017 baltimorewashingtonscmaglevproject.com
Name: COMMENT FORM
Address: City: <u>Baltimore</u> State:Zip:
Telephone:     Email:       Join our mailing list?     Yes       Dreferred method of communication?     Email
Preferred method of communication? Email Mail Comments: <u>Balfimore</u> is should be one of the stops on the Express line,
The Baltimore stop should be in downtown Baltimore and connect to MARC or AMTRAK.



DATE 10/25/17

baltimorewashingtonscmaglevproject.com

	COMMENT FORM
Name:	LAURA Kistler
Address:	6222 Woodland Rd
City:	Linthicum Heights State: Md zip: 21090
Telephone:	_N/n Email: /AURAY Kistler @yohoo.com
Join our mailing	g list? 🗗 Yes 🗆 No
Preferred meth	nod of communication? DEmail
Comments:_	If this project were to come to pass how will
1	cum directly be reflected - via construction & traffic. Our
SMAL	town Alkendy experiences heavy weak Etear on its
	inture? How will the Maylev affect our property
	and create more transience than the existing train
	ready does? What date do you see this project becoming
	al? Although more jobs will be created - will pry of these
	severit are community directly or will they be jobs only
	vailable to the highly skilled & trained individuals.
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Address: <u>520 South Broadw</u> City: <u>Baltimore</u> State: <u>MD</u>	
Telephone:Email: PKOWZa	
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January 2018

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**COMMENT FORM** 

Name:	Kyle B. Leggs
Address: _	BALTIMORE CITY PLANNING 417. E. FAYELE St. 21202.
City:	BALT State: Mb Zip: 2(22)
Telephone:	(410) 396-4135 Email: Kyle. Leggs @baltymov city. 804
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Address: 429 NIEUTON ST	
City: BRUTMUSRE State:	MD Zip: 21201
Telephone: $40 - 685 - 2002$ Email:	Kphilipsen @ archplan. com
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**COMMENT FORM** JAMES KNIGHTON Name: 3811 CANTERBURY ROAD, APT. 207 Address: 21218 MD BALTIMORE State: ____ Zip: City: 410-235-3045 Email: james It Ke comcastinet **Telephone:** Join our mailing list? Yes 🗆 No Preferred method of communication? 🗆 Mail I do not support this project in general, as I think it Comments: tappayer funds. However, if the is a poor use of project ceeds il unild hope that the study tear detailk ou the proposed nnect to existing MT service 1: have also noticed that alignments by the Governors proposed be pla Baltimore - Washington Parhway, to the whether alignment me I hope the EIS will address mment, mul als



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COMMENT FORM
Name: Brian C Dyer
Address: 1223 W Cross Street
City: Baltimone State: MD Zip: 21830
Telephone: 410 830 1480 Email: boly e 8700 gmail. com
Join our mailing list? 🖸 Yes 🗆 No
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Comments: 0

## PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO:

SCMAGLEV Project

c/o Mr. Bradley M. Smith 7201 Corporate Center Drive Hanover, MD 21076

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com

U.S. Department of Transportation Federal Railroad Administration

MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



January 2018



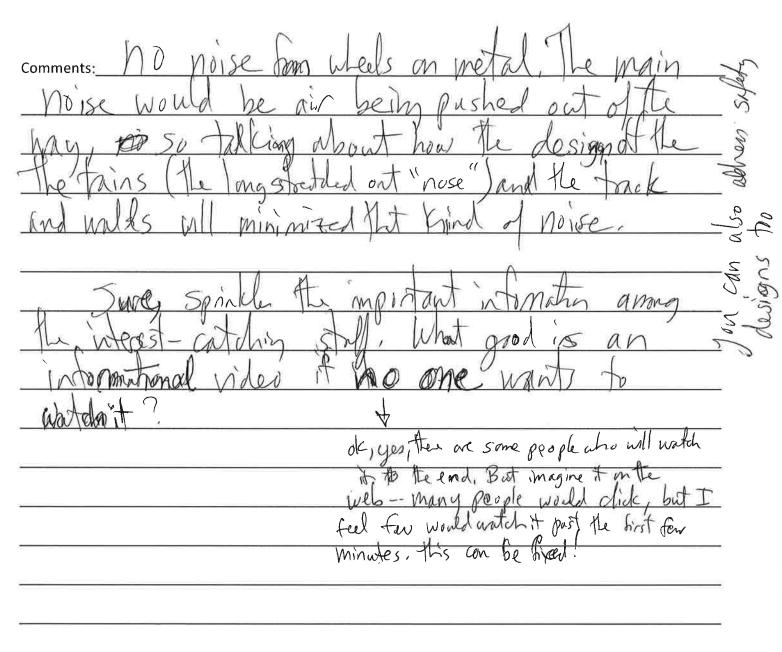
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#### PRELIMINARY ALTERNATIVES SCREENING REPORT



PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO: SCMAGLEV Project

c/o Mr. Bradley M. Smith 7201 Corporate Center Drive Hanover, MD 21076

Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com

U.S. Department of Transportation Federal Railroad Administration

MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION





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WNA21230@gmail.com. WNA President Keisha Allen would love
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for you to come to a neighborhood association meeting.
PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO:
SCMAGLEV Project c/o Mr. Bradley M. Smith
7201 Corporate Center Drive
Hanover, MD 21076 Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com



MARYLAND DEPARTMENT OF TRANSPORTATION





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Name:	Diana Velgsquezkolnik
Address:	2261 sidney Ave
City:	Baltimore State: MD Zip: 21230
Telephone:	240 855 4784 Email: diana kolnik egnail.com
Join our mailing	g list? 🛛 Yes 🔲 No
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PLEASE PUT YOUR COMPLETED FORM IN ONE OF THE COMMENT BOXES. YOU ALSO MAY MAIL IT TO: SCMAGLEV Project c/o Mr. Bradley M. Smith 7201 Corporate Center Drive Hanover, MD 21076 Comments also can be submitted via e-mail: info@BaltimoreWashingtonSCMaglevProject.com

U.S. Department of Transportation Federal Railroad Administration

MARYLAND DEPARTMENT OF TRANSPORTATION MARYLAND TRANSIT ADMINISTRATION



NATIONAL RAILBAItimore-Washington SCMAGLEV Project

30th Street Station, Philadelphia, PA 19104



#### SENT VIA EMAIL

June 1, 2017

JANET CAMPBELL-LORENC Director, Business Development

**Corporate Planning** 

Mr. Bradley M. Smith Director of the Office of Freight and Multi-modalism Maryland Department of Transportation 7201 Corporate Center Drive Hanover, Maryland 21076

#### RE: PURPOSE AND NEED AND ALTERNATIVES SCREENING COMMENTS: BALTIMORE-WASHINGTON SUPERCONDUCTING MAGLEV ENVIRONMENTAL IMPACT STATEMENT

Dear Mr. Smith:

Amtrak submits the following comments on the Federal Rail Administration's (FRA) and Maryland Department of Transportation's (MDOT) draft purpose and need statement and preliminary alternatives screening for the Baltimore-Washington Superconducting Maglev (SCMAGLEV) Environmental Impact Statement (EIS).

In summary, Amtrak has serious substantive and procedural concerns with the SCMAGLEV EIS, even based on the very limited publicly available documents. Amtrak urges that FRA and MDOT slow the pace of the EIS and take the time necessary to ensure that the EIS process does not get ahead of basic obligations such as clarifying the proposed project's Purpose and Need, informing the public and other stakeholders about how alternatives are being developed and how alternatives screening criteria are being applied, as well as clarifying how the proposed SCMAGLEV will be considered in light of other already planned and committed rail investment actions in the Northeast Corridor. The information that Amtrak has been able to review to date does not indicate that these issues, and others, have been addressed in a manner consistent with NEPA obligations.

1. The maglev Purpose and Need statement must be finalized prior to the development and screening of alternatives for the EIS.

The Purpose and Need statement is the first crucial decision-making milestone in an EIS. It is critical to the subsequent development, screening and analyses of project alternatives. The few documents that have been shared with the public to date make clear that the FRA has not approved the Purpose and Need statement for the Baltimore-Washington SCMAGLEV project.

#### PRELIMINARY ALTERNATIVES SCREENING REPORT

Maryland Department of Transportation June 1, 2017 Page 2 of 5



Despite this procedural omission, publicly available materials indicate that two rounds of alternatives development and screening have already been completed. The Purpose and Need of any EIS is absolutely crucial for guiding the development of project alternatives, and MDOT and FRA should fully vet and confirm the Purpose and Need statement prior to any alternatives development or screening work. Amtrak understands that, at this point, the Purpose and Need has not been finalized. Yet, it appears that other important analytical steps have been taken without completing this fundamental procedural decision. As a result, it is likely that updates to the SCMAGLEV Purpose and Need will require re-analysis of alternatives development and screening criteria, as well as additional public and stakeholder involvement.

- Clarifying and resolving the Purpose and Need statement must be accomplished before any additional analysis is conducted.
- 2. The maglev project EIS must fully demonstrate independent utility.

The project as scoped indicates to the public and other stakeholders that the EIS will analyze alternatives for and impacts of only the first segment of a SCMAGLEV line between Baltimore and Washington, D.C. However, public statements from the MAGLEV proponents clearly indicate that their intention for the project would extend this line from Baltimore to Boston, Massachusetts to the north, and from Washington D.C. extending to Charlotte, North Carolina to the south. There is no indication that the short Baltimore-Washington, D.C. segment demonstrates independent utility absent any commitment (planning, funding, or otherwise) for the remainder of the proposed action.

CEQ's NEPA regulations and case law interpreting those regulations prohibits a project sponsor from artificially separating out smaller segments of a project in the applicable environmental review, as segmentation leads to a NEPA document that does not consider potential environmental impacts on a sufficiently broad scope to fully inform the agency and the public about the true scope of impacts and additional and costly mitigation to address those impacts. In the transportation context, improper segmentation also likely restricts the consideration of alternatives for possible corridors/alignments, as well as other transportation improvements.

• Amtrak is very skeptical of the true independent utility of a project that is characterized as the first stage of a much larger network, as the Baltimore-Washington SCMAGLEV has been publicly described.

Maryland Department of Transportation June 1, 2017 Page 3 of 5



3. Revisions to the Purpose and Need statement must explicitly acknowledge that a multiyear passenger rail investment program, the <u>Northeast Corridor Commission Capital</u> <u>Investment Plan</u>, has already been collaboratively developed and adopted by the agency stakeholders, and that substantial funding has been committed by the FRA, the states and the NEC rail agencies for implementation of the <u>Northeast Corridor Commission Capital</u> <u>Investment Plan</u>.

Through leadership by the NEC Commission, the Baltimore-Washington corridor stakeholder agencies have agreed upon a multi-year NEC rail investment program. Amtrak collaborates with the Northeast Corridor Commission, the FRA, Maryland, MTA MARC, VRE, DDOT, WMATA, Virginia and the freight railroads to plan projects and invest in passenger rail between Baltimore and Washington, D.C. The most recent version of the rail investment program, the <u>Northeast Corridor Commission Capital Investment Plan: Fiscal Years 2018-2022</u> has recently been approved. Each year, the NEC agencies also commit funding to an annual Spend Plan to carry out the investment plan. In fiscal year 2017, the NEC stakeholder agencies worked together to make an annual funding commitment of \$1.5 billion.

- It is essential that the SCMAGLEV Purpose and Need explicitly acknowledge how the proposed action will coordinate with and/or conflict with the fully vetted and approved rail investment program, the Northeast Corridor Commission Capital Investment Plan.
- 4. The maglev Purpose and Need statement must acknowledge that FRA's NEC FUTURE FEIS provides the comprehensive assessment of passenger rail transportation between Baltimore and Washington, DC.

NEC FUTURE is a landmark achievement and key affirmation of Amtrak's long-held view that rebuilding and expanding the Northeast Corridor is essential for the growth and prosperity of the entire region. After four years of study by the FRA, which involved the use of significant financial and human resources, and the engagement of all NEC stakeholders – the Federal government, state, cities, the railroads and the public – the recently-published Final EIS for NEC FUTURE recommends a comprehensive and coordinated planning and investment approach to address the NEC's current and future passenger rail needs.

• NEC FUTURE must remain the prevailing guide for outlining the pathway of passenger rail for the entire length of the NEC – from Washington, D.C. to Boston. The Purpose and Need must clearly state how the maglev project fits into NEC FUTURE's plans for a comprehensive and connected passenger rail network serving the Northeast Corridor.

Maryland Department of Transportation June 1, 2017 Page 4 of 5



5. The maglev Purpose and Need statement must incorporate an assessment of the project's economic feasibility.

Amtrak is gravely concerned that there is no mention of economic feasibility of the proposed maglev project in any material provided to the public thus far. The Purpose and Need statement would be deficient without this criterion, as the proposed SCMAGLEV project would necessarily include the construction of an entirely new, very expensive, separate maglev network requiring substantial property acquisition, new elevated guideway and tunnel guideway, new trains, new stations, new parking lots, new propulsion power systems and facilities, new operational control and crew base facilities, and new train maintenance facilities.

Although the original SCMAGLEV concept was touted as a primarily private venture, at this point the project sponsors are very explicit that project funding from a mix of public and private sources is being sought, including an assumption of substantial federal funding. The cost-effectiveness of maglev must be assessed. In addition, the economic feasibility evaluation of a parallel maglev system must address the maglev effect on the existing NEC railroad. Given the assumption of substantial investment of public monies in the maglev project, the project sponsors must be required to demonstrate that the maglev system will not harm the investment in the existing NEC, and additionally provide a positive return on investment.

- The Purpose and Need must incorporate a thorough assessment of economic feasibility.
- 6. The alternatives screening criteria and the assessment underlying the application of these criteria must be made available for public comment.

The presentation materials provided at the April open houses briefly summarized the criteria used to develop, and then screen, an initial list of alternatives. However, the alternatives themselves, the thinking behind the criteria and the application of the criteria to the alternatives were never made available to the public for their feedback prior to the screening of alternatives by the project team. Two rounds of alternative screening by the project team have already occurred and resulted in alternatives that directly impact Amtrak operations, right-of-way, and financial viability without an opportunity for Amtrak or the public to comment.

At present, there is not enough detail provided in the EIS public documents for Amtrak to analyze and comment sufficiently on the development of alternatives, the development of screening criteria, or the application of screening criteria. Although Amtrak does not have all the information necessary to submit meaningful comments on this topic, we are gravely concerned that certain criteria have been elevated in importance above other perhaps equally important criteria to improperly narrow the scope of proposed alignments. All details concerning the alternative development and screening process need to be provided to Amtrak and members of the public to ensure the development of reasonable alternatives. Maryland Department of Transportation June 1, 2017 Page 5 of 5



• All materials bearing on the development of alternatives, the development of screening criteria, and the application of screening criteria to the selection of alternatives must be shared with the public.

We look forward to addressing these concerns with MDOT and FRA.

Sincerely,

Jonet Campbell Jorene

Janet Campbell-Lorenc, AICP Director, Business Development

cc: Stephen Gardner Byron Comati Michael Stern Mark Yachmetz Thomas Moritz Karen Gelman Jeff Gerlach Mitch Warren, NEC Commission Brandon Bratcher, FRA



Appendix D.Baltimore-Washington SCMAGLEV TechnicalMemorandum: Speed as a Screening Criterion.





# Baltimore-Washington SCMAGLEV

Deliverable Name: Technical Memorandum: Speed As A Screening Criterion **EXECUTIVE SUMMARY** The purpose of this technical memorandum is to provide support for the operational and safety metrics detailed in the design criteria that are required to achieve the optimal speed of the SCMAGLEV technology and avoid the need for reduction in speed other than that imposed by the 1) normal acceleration and braking into/out of curves and 2) normal acceleration and braking into/out of stations. The SCMAGLEV project purpose is to evaluate and ultimately construct and operate a safe revenue producing, high-speed ground transportation system that achieves the optimal operating speed of the SCMAGLEV technology. The optimal speed of 500km/h will be used as a screening criterion in the evaluation of proposed alignments within the project study area.

## Highest Optimal/Practical Operating Speed of 500km/h

The SCMAGLEV technology is capable of achieving a maximum speed of 600km/h. A number of factors impact the determination of the optimal speed under the circumstances found in the 40-mile corridor between Washington, DC and Baltimore, MD with 3 station locations.

- Acceleration/Deceleration: SCMAGLEV can accelerate to 500km/h in two minutes at a rate of 0.1g with no adverse impact on passenger comfort. With approximately 49 km between the yet to be proposed DC terminal station and Baltimore Washington International Airport (BWI) station, the train will travel about 4.1 minutes at the optimum speed after accelerating, and before deceleration is required to stop at the next station. On the BWI-Baltimore segment, the quick acceleration rate results in a travel time of 3.9 minutes; the train will not attain the cruising speed of 500km/h before having to decelerate.
- 2. Energy Consumption: Acceleration consumes the largest amount of energy. Achieving an optimal cruising speed of 500km/h within two minutes provides the most efficient, consistent run speed per megawatt of power over the distance between stations.
- 3. Geometry: Horizontal and vertical geometry has been developed and operationally established by the Central Japan Railway Company (JRC) through extensive research and testing over a 50-year period, resulting in minimum alignment radii of 8,000m horizontal and 40,000m vertical to permit the optimal operating speed. Any suboptimal geometry will require speed reductions, resulting in additional time and energy consumption for deceleration and acceleration, to ensure safe and comfortable operation.
- 4. Passenger Comfort: JRC confirmed through extensive testing on a 42.8km initial segment that the minimum geometry specified above resulted in a comfortable passenger experience at the optimal speed of 500km/h.
- 5. Aerodynamics: Factors such as air-friction between passing trains and tunnel pressure have been factored into the operational and safety metrics of the project achieve to an optimal speed of 500km/h.

The entire SCMAGLEV system – guideway geometry, tunnel configuration, power requirements, vehicle design, train control system, etc. – has been designed to operate at a maximum practical speed of 500km/h.

## Economics

This is a privately sponsored project intended to meet the challenge under the Maglev Deployment Program (MDP) and Notice of Funding Availability (NOFA) to deliver, through SCMAGLEV technology, a transportation system with the highest practical speed that results in dramatically improved runtimes between stations. Any suboptimal conditions that negatively impact a 500km/h cruising speed will adversely affect the economic viability of the project. Falling short of producing the optimal capacity of the SCMAGLEV system would result in the private project sponsor's (Baltimore Washington Rapid Rail (BWRR)) withdrawal from the project.

**Background** Over the past 25 years, the Federal Railroad Administration (FRA) and the State of Maryland have been studying a maglev service between Baltimore, MD and Washington, DC and advancing it into successive phases of development from feasibility assessment, to a demonstration project, and to the current development of a commercial system.

The National Maglev Initiative was established under the Intermodal Surface Transportation Efficiency Act of 1991. In 1994, a report entitled "Baltimore-Washington Corridor Maglev Feasibility Study" was prepared by the Maryland Transit Administration (MTA). The goal of the study was to assess the feasibility of maglev between Baltimore and Washington, DC. The criteria used required the alignment to allow a top speed of 483 km/h (300 mph). The study concluded that a maglev system connecting Baltimore and Washington, DC was feasible, and alignment and station options for such a system were identified.

Subsequently, the Transportation Equity Act for the 21st Century of 1998 established the Maglev Deployment Program (MDP) with the purpose of demonstrating the use of magley. Through a nationwide competition, FRA selected seven states (including Maryland) to receive grants for pre-construction planning. The projects proposed by the seven states were considered the action alternative in the Programmatic Environmental Impact Statement (PEIS) for the MDP. In support of FRA's PEIS for the MDP, on behalf of Maryland, MTA undertook a second study to analyze alternatives between the two cities. The criteria employed by MTA for this demonstration project included a requirement of achieving a minimum top speed of 386 km/h (240 mph), and the alternatives not meeting the horizontal curvature requirement to attain such speed were dismissed. The three alternatives retained for the DEIS all met the speed criteria. The Maryland project was selected for continued evaluation and initial project development, including engineering design and analysis. In 2001, FRA published a Record of Decision (ROD) following completion of the PEIS. The purpose of this action was to demonstrate maglev technology by identifying a viable Maglev project in the US, and assisting a public/private partnership with the planning, financing, construction, and operation of a project. As published in the ROD, FRA concluded that Maglev was an appropriate technology for use as a new transportation option in Maryland and should be further studied at the project level.

Following the selection of Maryland in the MDP PEIS, in coordination with the MTA, FRA prepared and circulated a Draft Environmental Impact Statement

(DEIS) in 2003, for a demonstration project linking downtown Baltimore, BWI Marshall Airport, and Union Station in Washington, DC. The criteria used by MTA for this project included attaining a minimum top speed of 386 km/h (240 mph). The DEIS documented project needs, including transportation demand, regional economic growth, and reducing corridor congestion. The DEIS also documented feasible mitigation measures for the environmental impacts as well as the benefits of the project alternatives. In 2007, FRA prepared a Final Environmental Impact Statement (FEIS); however, the FEIS was not finalized.

In regard to the Baltimore-Washington SCMAGLEV Project, as was the case with the MDP PEIS, 2003 DEIS, and California High Speed Rail (CAHSR) environmental impact statements, speed has been used by FRA as an alternatives screening criterion in preparing NEPA documents. In fact, CAHSR NEPA documents cite the need to attain and maintain maximum operating cruising speeds of high speed rail between stations.

#### Why 500 km/h (311 mph)?

The system will utilize SCMAGLEV technology as developed by JRC. SCMAGLEV technology allows for much faster speeds than the maglev technology existing at the time of the FRA MDP PEIS and the 2003 DEIS.¹

SCMAGLEV service and runtimes need to be substantially better than other travel options in order to provide the mobility improvement at a level that will attract riders. At a cruising speed of 500 km/h, SCMAGLEV will be capable of 15-minute travel times between Baltimore and Washington, which is approximately two times faster than fastest intercity passenger rail travel time between the cities, approximately three times faster than the regional intercity passenger rail service, and approximately four times faster than commuter rail service between the cities.

Consistent with plans and goals of the Maryland Aviation Administration for BWI, and to adequately serve the mobility need that would be addressed by SCMAGLEV, the BWI station needs to be directly beneath the airport's central terminal area. Because not all SCMAGLEV trains will stop at BWI, the alignment needs to have express through-train geometry.

The SCMAGLEV system is able to achieve trip time goals in large part due to extremely quick acceleration of 0.01g, achieving full speed of 500 km/h in two minutes. By offering a substantially faster travel option between the cities, as compared with other options, SCMAGLEV will also address a key project need: reduce congestion on the roadways between the cities.

¹ SCMAGLEV uses the principle of magnetic repulsion between sets of magnetic coils on the side of the ushaped guideway and the vehicle for levitation, guidance, and propulsion. Maglev, as developed by Transrapid and considered in the 2003 DEIS, applies the principle of magnetic attraction between sets of coils on the guideway and the vehicle for levitation and with propulsion via a linear traveling electric field in the guideway on which vehicle rides, similar to a monorail. Due to technological limitations, Maglev can attain a maximum operating speed of approximately 431 km/h (268 mph). The SCMAGLEV system is able to attain higher speeds than Maglev because superconducting magnetism is much stronger than ordinary normal conducting electromagnets. Additionally, SCMAGLEV uses inductive magnetic reactions with no active control and rides in a U-shaped guideway; whereas, the German Transrapid system uses attractive reactions that need active controls and rides in a T-shaped guideway.

**Development and Testing of SCMAGLEV** JRC and its predecessor, Japan National Railways (JNR), have been researching and developing SCMAGLEV technology for over 50 years. JRC's 18.4 km (11.4 miles) Yamanashi test line, the most recent SCMAGLEV testing facility in Japan, opened in 1997. JRC constructed the Yamanashi line to be able to better test SCMAGLEV with tunnels, steeper gradients, and curves. MLX01 trains were tested on the Yamanashi test line from 1997 to 2011. The Yamanashi line was extended to 42.8 km (26.6 miles) and upgraded to commercial specifications, and re-opened in 2013 to test the L0 train, the vehicle planned for use when the 286 km Tokyo-Nagoya SCMAGLEV (Chuo Shinkansen) line commences revenue service in 2027. Since November 2014, JRC has operated passenger service on the Yamanashi line to preview SCMAGLEV with the public as the initial leg of Chou Shinkansen.

The decades of testing and empirical research have enabled JRC to develop commercial specifications (maximum operating speed and corresponding design criteria) for optimal performance of SCMAGLEV technology accounting for such considerations as aerodynamics, energy consumption, and passenger comfort. Based on the testing and research, which has been reviewed and accepted by the Maglev Technological Practicality Evaluation committee (MTPEC) under the Japanese Ministry of Land, Infrastructure, Transport and Tourism (MLIT), JRC has found that a speed of 500 km/h is the maximum operating speed for optimal performance. This speed corresponds with required minimum radii of 8,000 meters horizontal and 40,000 meters vertical.

**Geometry Requirements** The horizontal and vertical geometry of the SCMAGLEV technology developed by JRC correspond to an alignment that allows the optimum speed of 500km/h for SCMAGLEV technology and avoids the need for reduction in speed other than that imposed by the normal acceleration and braking curves into and out of stations. As has been operationally established through extensive research and testing of the SCMAGLEV technology, shifting direction at top speed must be safely and comfortably accommodated over a long and gradual geometry. This is one of the key factors in determining whether a future alignment is suitable for safe operation. If tighter curvature were to be introduced in order to avoid a specific impact, not only would speed be negatively impacted, it would increase maintenance requirements due to the enhanced geometric requirements of the guideway itself. For example, the length of the sidewall panels is reduced by about half for an 8000m curve compared to a tangent section. That means twice as many panels, which adds to both capital and maintenance costs. The panels contain the propulsion and levitation coils, which represent a significant cost component of the entire system.

**Passenger Comfort** Rider comfort is a critical factor underlying the geometric requirements. Passengers are sensitive to geometry changes including suboptimal banks, shifts in direction or changes in acceleration. As such, these have been minimized to the extent possible. The maximum allowable cant (super elevation) at high speed on a curve is 10 degrees. If the train has to slow down in a canted section, the motion of this shift will be perceptible and uncomfortable for passengers. An optimal system will not introduce substandard conditions because it is not commercially acceptable to have passengers discomforted by the effects of speed.

The proposed alignments selected for future alternatives analysis in the current NEPA process all meet minimum geometry requirements.

**Design Criteria** The following design criteria were established to guide the geometry of the alignments and are based on established minimum geometric and operating standards developed by JRC including such factors as passenger comfort and aerodynamics.

Element	Criteria
Minimum radius²	16,000m (10 mi)
Minimum radius for top speed operation ³	8000m (5mi)
Minimum radius for slow speeds	800m (2600 ft)
Minimum tangent section length at stations	1000m (3300 ft)
Maximum grade	4%
Minimum vertical curve radius for top speed operation ^₄	40,000m (25 mi)
Minimum vertical curve radius at slow speeds	3000m (1.9 mi)
Maximum super elevation	10 degrees
Center-to-center spacing of guideways	5.8m (19 ft)
Out-to-out dimension of elevated guideway (approx.)	14m (46 ft)
Internal tunnel diameter for two guideways (approx.)	13m (43 ft)
Minimum internal tunnel cross-sectional area above the guideways (governed by aerodynamic requirements)	74m² (800 sf)
ROW limits for elevated structure	22m (72 ft)

**Conclusion** The ability of SCMAGLEV to achieve mobility, revenue-generation, and other objectives of the purpose and need is linked directly or indirectly to speed. The project depends on operating SCMAGLEV at a continuous cruising speed of 500 km/h accounting for such factors as power consumption, aerodynamics, and human comfort. The 15-minute runtime associated with 500 km/h provides travelers in the Baltimore-Washington region an option that is approximately two times faster than the current fastest option for travel between the cities and with a service frequency to provide substantial new travel capacity. In addition, the substantially short time may divert a segment of travelers in the Baltimore Washington region from travelling by automobile, and is expected to help reduce congestion on the region's roadways.

² SCMAGLEV uses circular curves with parabolic transition curves for horizontal geometry. A horizontal curve radius exceeding 16,000m provides an efficient operation.

³ The minimum horizontal radius of 8000m requires 10% super elevation and shorter sidewall panels on the guideway resulting in higher capital and maintenance costs. The transition curve from an 8000m radius curve to a tangent section is 1100m long

⁴ SCMAGLEV uses circular curves for vertical geometry. Vertical curves with radius of less than 30,000m require parabolic transition curves. No transition curves are needed for vertical curves with 40,000m radius. A 40,000m vertical curve that transitions from 0% to 4.0% grade is 1600m long.