

T.4. BUSINESS COMMENTS AND RESPONSES

T.4.A Draft Environmental Impact Statement Business Comments and Responses

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| From: Sent: To: Subject: Attachments: | Townsend, John <jtownsend@aaamidatlantic.com> Monday, November 9, 2020 5:19 PM MLS-NEPA-P3 Ms. Choplin: AAA Comments I-495 and I-270 Managed Lanes Study Draft Environmental Impact Statement Draft Section 4f Evaluation AAA Comments I-495 and I-270 Managed Lanes Study Draft Environmental Impact Statement Draft Section 4f Evaluation 11-09-2020.docx</jtownsend@aaamidatlantic.com> | |
| Lisa B. Choplin, DBJ Director, I-495 & I-2 Maryland Departmer I-495 & I-270 P3 Off 707 North Calvert St Mail Stop P-601 Baltimore, Maryland | 70 P3 Office t of Transportation State Highway Administration ice reet | |
| Dear Ms. Choplin: | | |
| 495 and I-270 Manag | oring public and AAA members, we submit the following and attached comments on the I- ed Lanes Study Draft Environmental Impact Statement/Draft Section 4(f) Evaluation to nent of Transportation State Highway Administration. | |
| AAA represents near | ly one million members in the state of Maryland and 60 million members nationwide. | |
| Please let me know in | you have any comments or questions. | |
| Take care, and thank | you. | |
| | John B. Townsend II Manager Public & Government Affairs AAA Mid-Atlantic AAA Club Alliance Inc. | |
| AAA Gets to You Fas | terJoin Today! | |
| Email: jtownsend@aaam Phone: (202) 481-6820, Cell: (202) 253-2171 Fax: (202) 393-5423 | | |
| 1405 G Street NW Wasi | nington, D.C. 20005 | |
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AAA Mid-Atlantic's Comments on the I-495 and I-270 Managed Lanes Study Draft Environmental Impact Statement/Draft Section 4(f) Evaluation Monday, November 9, 2020

John B. Townsend II Public and Government Affairs Manager AAA Mid-Atlantic

- AAA represents nearly one million members in the state of Maryland and 60 million members nationwide.
- Contrary to what some may think or argue, the 2020 Draft Environmental Impact Statement (DEIS) is not a Rorschach Ink Blot, where different people see different things to match their preconceived notions and to validate their worldview by a systemic series of black or colored inkblots.
- The DEIS actually reveals how much more dire the traffic congestion crisis will become in the national capital area without the I-495 & I-270 P3 Program, and presents in great detail the clear and dramatic traffic relief that can be realized from all the Build Alternatives.
- By realistically presenting the best-case, mid-range, and worst-case scenarios and cost estimates, the DEIS also indicated that this P3 Program can be delivered with no public subsidy, at no net cost to taxpayers, and in all likelihood, a large public taxpayer surplus for the State of Maryland. Studies have shown that these improvements will dramatically reduce congestion and delays by 34% over the
- studies have shown that these improvements will dramatically reduce congestion and delays by 34% over the next 20 years, saving an average of 72 hours for commuters annually.
- The DEIS points us to what all of us can intuit and deduce that traffic congestion along these corridors will become progressively worse over the next 20 years, if we do nothing.
- This is the compelling reason, in our view, that the No-Build alternative should be rejected. It should be disregarded altogether.
- AAA concurs with the assessment that: "Doing nothing will lead to unacceptable levels of congestion that are not sustainable for our economy, environment, or quality-of-life." This is the likeminded assessment of the Northern Virginia Transportation Alliance (NVTA) and the Suburban Maryland Transportation Alliance (SMTA), as well as AAA Mid-Atlantic. That is our collective worldview.
- What more evidence do we need? "The 41 mile section of I-95 in Prince George's County, Maryland to I-95 and I-395 in Fairfax County, Virginia is consistently rated as one of the most congested highway corridors in the United States." That is according to a 2011 Congested Corridors Report from the Texas Transportation Institute, a study highlighted by both the NVTA and the SMTA.
- The road to hell is paved with peak-period traffic volumes and levels, travel delays, over-capacity conditions, and downstream bottlenecks. The Capital Beltway near both Potomac River crossings in Montgomery County and Prince George's county, and I-270, are chock-full of such.
- In November 2019, Virginia Governor Ralph Northam and Maryland Governor Larry Hogan announced the Capital Beltway Accord.
- If implemented, the Capital Beltway Accord would "replace the aging American Legion Bridge with a new modern bridge and add four new Express Lanes to deliver much needed relief."
- The Maryland I-495 & I-270 P3 Program will bring into reality a seamless Express Lane network in the national capital area. We say with one voice: "It's time to move forward with improvements to the American Legion Bridge, me-495, and me-270."
- AAA's nearly one million members in Maryland, along with a totality of 6.046 million residents of the state, suffer from some of the worst gridlock in the nation, especially AAA members and other residents in the national

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capital area. Before the coronavirus pandemic, motorists in the national capital area suffered from "the <u>slowest</u> slogs in the state."

- While the debate continues to roil over adding Express Lanes to the Maryland section of the Capital Beltway and Interstate 270, traffic volume intensified in recent years by more than 25,000 vehicles per day from the <u>Virginia</u> <u>side</u> of the Potomac River via the American Legion Memorial Bridge to the Clara Barton Parkway along the Maryland side of the river.
- In June 2019, the Maryland Board of Public Works voted by a 2 to 1 margin to green-light Governor Lawrence <u>Hogan's</u> proposal to weigh bids from the private sector to build and operate Managed Lanes on the Capital Beltway inside Maryland and along Interstate 270. However, the board voted to prioritize improvements to I-270.
- To the chagrin of daily freeway travelers, traffic relief for the American Legion Bridge and I-495 in Montgomery County and Prince George's County, which are ranked among the "worst bottlenecks in the nation," <u>shifted</u> to Phase Two and Phase Three of the proposed congestion relief project. Marylanders already endure the second-longest, tediously time-consuming, commute to work in America.
- Interstate 495 and Interstate 270 rank among Maryland's most heavily traveled commuter routes. The annual number of drivers passing some mile markers is 16 times larger than the state's populace. Together, those corridors tend to "out-Herod Herod" among all other freeway segments across the Washington metro area, in terms of the cost of time and fuel lost to traffic congestion per commuter, many motorists in Maryland swear.
- It is their view, and ours, that "The positive impacts of creating a seamless connection between Virginia and Maryland are significant and would result in more opportunities for jobs, travel, and business development in the entire Capital Region."
- This is consistent with the findings in reams of research and a Gibraltar of studies by the Maryland Department of Transportation (MDOT), the Texas A&M Transportation Institute, the largest transportation research agency in the United States, by INRIX, the Maryland Transportation Institute at the University of Maryland, the Metropolitan Washington Council of Governments, and TRIP.
- For the most recent study by <u>TRP</u> not only shows that the rate of congestion, travel volume and pavement deterioration on Maryland's Interstate Highway System are among the highest in the nation.
- It also reveals that in the period from 2000 to 2018, vehicle travel on Maryland's Interstates has increased at a rate nine times faster than the rate at which new lane capacity has been added.
- Thirdly, the study identifies the busiest portions of <u>Maryland's Interstate system</u>. Let's round up the usual suspects. They include: two sections of I-270; two sections of I-495; and a portion of I-95/I-495.
- Even now, traffic volumes in Maryland are now reaching 80-85 percent of pre-pandemic levels, reports the Maryland Transportation Institute at the University of Maryland.
- All of this contradicts the prevailing mindset that now is not the time to forge ahead on the I-495/I-270 P3 projects.
- "Roadway traffic volumes are increasing again in the region after bottoming out in late spring, likely due to stayat-home measures taken to slow the spread of COVID-19." That's according to an analysis by the Metropolitan Washington Council of Governments (COG) and the National Capital Region Transportation Planning Board (TPB).
- The Greater Washington Partnership recently conducted a survey of area employers. The survey revealed "surveyed employers expect 72 percent of employees will be back in the office by summer 2021 and many will continue to offer flexible work options."
- That compares to the expectation by area employers "that about one-third of the region's workforce is expected to physically return to worksites this fall (<u>The Capital COVID-19 Snapshot</u>: Return to Work survey and transit tracker). The Capital COVID-19 Survey was conducted between August 10-28, 2020, with more than 430 unique employers participating from the Washington, Baltimore, and Richmond metro areas that employ 275,000 residents.
- It is not so much a matter of if the region's workforce will return to their worksites, but when. Of paramount importance, the DEIS actually reveals how much more dire the traffic congestion crisis will become in the national capital area without the I-495 & I-270 P3 Program.
- All of the best data before us, as well as the DEIS, only reinforce the compelling need to move forward on improvements to the American Legion Bridge and I-270 now, while interest rates are at historic lows, to help get

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us and our economy moving again, and to ensure that the P3 program delivers a positive return for all of us and bring a goodly measure of relief to gridlock-beset commuters.

• In conclusion, we concur with the findings by MDOT, "The P3 Program will transform these overloaded interstates to allow people to reach their destinations faster and to remove overflow traffic from the local roads."

Contact:

John B. Townsend 2nd AAA Mid-Atlantic Public and Government Affairs Manager 202-253-2171

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BETHESDA COUNTRY CLUB

Bethesda Country Club, 7601 Bradley Blvd.

Please see attached comments from Bethesda Country Club, 7601 Bradley Boulevard, Bethesda, Maryland 20817.



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LerchEarlyBrewer 7600 Wisconsin Avenue, Suite 700 • Bethesda, MD 20814 • lerchearly.com

Stuart R. Barr 301-961-6095 srbarr@lerchearly.com

Laura M. Tallerico 301-657-0743 Imtallerico@lerchearly.com

By First Class Mail and Electronic Mail

November 6, 2020

Lisa B. Choplin, DBIA Director, I-495 & I-270 P3 Office Maryland Department of Transportation State Highway Administration I-495 & I-270 P3 Office 707 North Calvert Street Mail Stop P-601 Baltimore, MD 2120 LChoplin@mdot.maryland.gov

U.S. Army Corps of Engineers Baltimore District Attn: Mr. Jack Dinne 2 Hopkins Plaza Baltimore, MD 21201-2930 john.j.dinne@usace.army.mil

Maryland Department of the Environment Wetlands and Waterways Program Attn: Mr. Steve Hurt 1800 Washington Blvd., Suite 430 Baltimore, MD 21230-1708 MDE.SHAprojects@maryland.gov

Re: I-495 & I-270 Managed Lanes Study - Draft Environmental Impact Statement and Joint Federal/State Application; Comments from Bethesda Country Club, 7601 Bradley Boulevard, Bethesda, Maryland 20817

Dear Ms. Lisa Choplin, Mr. Jack Dinne, and Mr. Steve Hurt:

Our firm represents Bethesda Country Club (the "Club"), the owner of property located at 7601 Bradley Boulevard, Bethesda, Maryland 20817 ("Property"). The Club's Property is identified as Parcel A, Bethesda Country Club, Plats 23228 through 23230, and also identified as

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Parcel N500 as shown on tax map GP 32. The Property is approximately 143 acres in size and located in Montgomery County's R-200 Zone.

On behalf of the Club, we submit these comments on the I-495 & I-270 Managed Lanes Study, Draft Environmental Impact Statement, and Joint Federal/State Application. The Club has approximately 3,300 feet of frontage (almost 2/3 of a mile) along I-495 and the I-270 Spur, so it will be directly impacted if the project moves forward. The eastern side of the Club Property that fronts I-495/I-270 includes portions of the golf course, the main parking facility serving the main clubhouse, and tennis facilities. The tennis facilities include the tennis clubhouse, outdoor tennis courts, and indoor tennis courts. Additionally, the Club has approvals and plans to construct three outdoor paddle tennis courts (also called "platform" tennis courts) on the Club property. The paddle tennis clubhouse in the southeast portion of the Club Property. This portion of the Club Property currently has considerable background noise given the proximity of the I-495/I-270 Spur nearby.

We want to make sure that if and when the I-495/I-270 project moves forward with further consideration of the various alternatives, planning, design, and eventual implementation, the project takes into consideration the following concerns: 1) minimization of impacts to the Club Property; 2) mitigation of noise impacts to the Property and installation of effective sound barriers; 3) limitation of the removal of mature trees; and 4) deployment of stormwater management best practices. These concerns are explained further, as follows:

1. <u>Property Acquisition/Limit of Disturbance</u>. As described above, the Club has a significant amount of frontage along the potential project. Club facilities are directly adjacent and in close proximity to I-495/I-270, and this portion of the Club Property currently has considerable background noise given the proximity of the I-495/I-270 Spur nearby. Any property acquisition in connection with the project or expansion of travel lanes closer to the Club could further exacerbate these existing conditions.

The Club supports the project alternative that results in the fewest adverse impacts to the Club Property. Our understanding is that out of the seven proposed alternatives (six build alternatives and a no build alternative, included for comparison only), the projected property acquisition impacts to the Club Property are generally consistent across all six of the build alternatives. Thus, out of the six proposed build alternatives, the Club does not have a specific recommended preferred alternative.

Regardless of the eventual alternative selected, the project should be designed and engineered in such a way as to reduce the amount of property acquisition and necessary easements as much as possible. Based on our review of the proposed alternatives, while some of the Club's

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Response to DEIS Comment #1

As the design of the Preferred Alternative progressed, property impacts have been minimized where feasible. Property impacts at Bethesda County Club under the Preferred Alternative based on the current design are: 0.68 acres of permanent and 0.15 acres of temporary impacts. These impacts are sliver impacts along the property line adjacent to I-495.

Throughout the NEPA process, MDOT SHA has worked diligently to reduce property needs and community impacts by attempting to stay within the land previously acquired and impacted by the existing highway. MDOT SHA performed more detailed analysis and engineering on all alternatives in order to avoid or minimize residential and business displacements. For all alternatives, these efforts included reducing grading areas next to the roadway, adding retaining walls, modifying interchange ramp designs, adjusting direct access locations, shifting the centerline alignment, and locating stormwater facilities underground.

Most important, MDOT SHA continued to engage with property owners, business owners, community organizations and the general public to address concerns over property displacements and impacts. As a result, the range of 25-34 full property displacements revealed in the DEIS have been completely avoided under the Preferred Alternative. In addition, no permanent impacts to the operation of existing community facilities would occur. As a result, although partial acquisitions will still be necessary to develop the Preferred Alternative (limited "strip takes" of parcels and undeveloped areas of trees or landscaping adjacent to I-495 and I-270), the existing sense of community cohesion of communities along the study corridors would not be impacted. *See* DEIS/SDEIS, Chapter 4, Sections 4.5, 4.6 and 4.9. The Preferred Alternative also would not eliminate access or provide new access to properties, nor would it impede access between residences, community facilities, and businesses as no properties are accessed directly from I-495 or I-270. MDOT SHA will continue to make minimizing impacts a priority through design and construction and is committed to further coordination with neighboring communities and individual property owners.

Construction would require the removal of vegetation to varying degrees from strips of land adjacent to the study corridors within the LOD for the Preferred Alternative. As a result of the vegetation removal, the wider interstates, added direct access, at-grade auxiliary lanes or ramps, retaining walls, and noise barriers would become more visible and prominent. The views from adjacent properties including residential properties, commercial enterprises, parkland/open space properties, and a number of community resources would experience a visual impact; however, impacts would generally be consistent with existing views of the study corridors as the surrounding area is adjacent to the existing interstate facilities and are visually consistent with the existing highway setting.

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tree lined area next to the project will need to be taken, it does not appear that the projected Limit of Disturbance will require the physical taking or relocation of any Club facilities. If this changes at all, please notify us immediately.

We note that there is some discrepancy in the projected Limit of Disturbance between the cross sections provided to the Club and the on-line Interactive Map found at the project page <u>https://495-270-p3.com/</u>. Bethesda Country Club Cross Section B (*see* <u>Attachment A</u>) reflects a Limit of Disturbance that is a certain distance removed from the "Site Fence" and then a further distance away from the Tennis Courts, whereas the Interactive Map (*see* <u>Attachment B</u>) reflects a Limit of Disturbance directly next to the outdoor tennis courts on the Club Property. For now, the Club will assume that the Interactive Map is accurate and that the Limit of Disturbance could reach a point directly adjacent to the outdoor tennis courts.

The Club has not conducted any appraisals or established its position on what constitutes fair market value for any Club Property that may be necessary for acquisition in ownership or permanent or temporary easements. We understand that property acquisition is not underway and is only conceptual at this point. But preliminarily, if residential lots are determined to be the highest and best use, then based on the County's zoning, the Club will need to be compensated at a minimum for the value of a residential lot for every 20,000 square feet of property acquisition. This compensation would not include any additional permanent or temporary easements or other direct or indirect impacts created by the project. The Club also asks for maximum advance notice of any property acquisition intentions.

2. Engineering/Construction Activity. If it moves forward, the project should be designed and engineered in such a way as to reduce the Limit of Disturbance and reduce any adverse impacts on Club facilities. Roadway construction, grading, clearing, landscaping, stormwater management, noise barrier replacement/construction, retaining walls, and the like should be designed and constructed to protect existing Club facilities and ensure no long term adverse impacts. Any construction activity should be completed as quickly and efficiently as possible to minimize disruption to property owners along the corridor. The stormwater management best practices should be employed to minimize runoff on to the Property. Additionally, the Club would strongly prefer that no unreasonable or extensive staging, materials storage, or anything of that nature be conducted next to the Club.

3. <u>Noise impacts/mitigation/reduction</u>. It is imperative that the project reduce the noise impacts from the I-270 Spur/I-495 as much as possible. In order to minimize any noise impacts, the removal of mature trees and the removal of any existing sound barriers should be avoided. The proposed Limit of Disturbance appears to include a significant number of trees. Trees minimize not only the noise impacts, but also the visual impacts of the project. The taller

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Response to DEIS Comment #2

The 2019 typical sections provided to the Bethesda County Club during past coordination meetings have evolved as design has advanced on the Preferred Alternative. The online interactive mapping is the most up to date mapping available. The online mapping was updated with the publication of the DEIS in July 2020 and then again with the publication of the SDEIS in October 2021. The interactive mapping will also be updated with the Notice of Availability of the FEIS.

All affected property owners would be compensated for the fair market value of the acquired portion of land needed for construction of the Preferred Alternative. MDOT SHA will coordinate with representatives of the Bethesda Country Club as the project progresses in final design. During final design, MDOT SHA will confirm and finalize the amount of property needed to construct the project. Should the Record of Decision result in a build decision, you will receive a formal notification letter. Then MDOT SHA will determine the property rights that may be needed for the new improvement and the impacts on your remaining property. A qualified real estate appraiser will appraise your property and MDOT SHA will set the just compensation to be offered. Accordingly, a real property specialist will contact you to set up an appointment to discuss the acquisition and the offer.

Response to DEIS Comment #3

The current LOD for the Preferred Alternative does not result in any impacts to facilities/structures on the Bethesda County Club property. There are no stormwater management facilities proposed as part of the Preferred Alternative on the Bethesda County Club property.

Response to DEIS Comment #4

As part of the noise analysis, MDOT SHA identified the Bethesda Country Club as NSA 5-37B. Although the Club Property may be zoned Residential, MDOT SHA does not consider a land use to be residential unless it has residences constructed on it, or has final permits issued for imminent construction of housing. MDOT SHA evaluated the Bethesda Overlook townhouse community as residential, and the remainder of the Bethesda Country Club Property as Activity Category C (see Table 2 of the MDOT SHA Highway Noise Abatement Planning and Engineering Guidelines). As such, the property was assigned an equivalent of one residence for every 125 linear feet of frontage along the highway. In response to your comment, MDOT SHA evaluated abatement options for the Bethesda Country Club; these options are described in the Supplemental DEIS (SDEIS) in Appendix E on page 62. MDOT SHA was unable to identify a barrier system that would protect the entire Club property while meeting the feasibility and reasonableness criteria (outlined in the Guidelines). A shorter option that protects the Bethesda Overlook community does meet feasibility and reasonableness criteria.

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See response on previous page.

mature trees are particularly important along the Club Property because there are places in which the I-270 Spur/I-495 is elevated above the Property.

Installation of sound barriers is essential for noise abatement. The barriers should be designed to be as long and tall as possible with no gaps. Any sound barriers should be maintained by the State and not the Club. The project page Interactive Map reflects "Potential Noise Barrier Replacement or Construction (Approximate Location)" from the southeastern corner of the Club Property until a point next to the southern tennis bubble (*see* <u>Attachment B</u>). From that point extending north there does not appear to be any proposed noise barrier next to the Club Property. <u>An effective noise barrier should be installed along the entire eastern side of the Club Property that adjoins the I-495/I-270 Spur</u>. The project plans reflect a 66 Decibel Contour line that extends this entire length (*see* <u>Attachment C</u>), and the Club Property is zoned residential. Sound walls are especially important if grading and tree/vegetation removal are proposed within the Limit of Disturbance. Sound walls also would benefit adjacent residential communities located next to the Club.

Thank you for including these comments in the public record for the project. We wish to be kept notified of any updated plans or information. Thank you very much.

Respectfully Submitted,

LERCH, EARLY & BREWER, CHTD.

STOR 2

Stuart R. Barr

Laura M. Tallerico

Laura M. Tallerico

Attachments:

A. Bethesda Country Club Cross Sections A and B

B. Excerpts from Interactive Map - https://495-270-p3.com/

C. Plans reflecting 66 Decibel Contour boundaries on Bethesda Country Club Property

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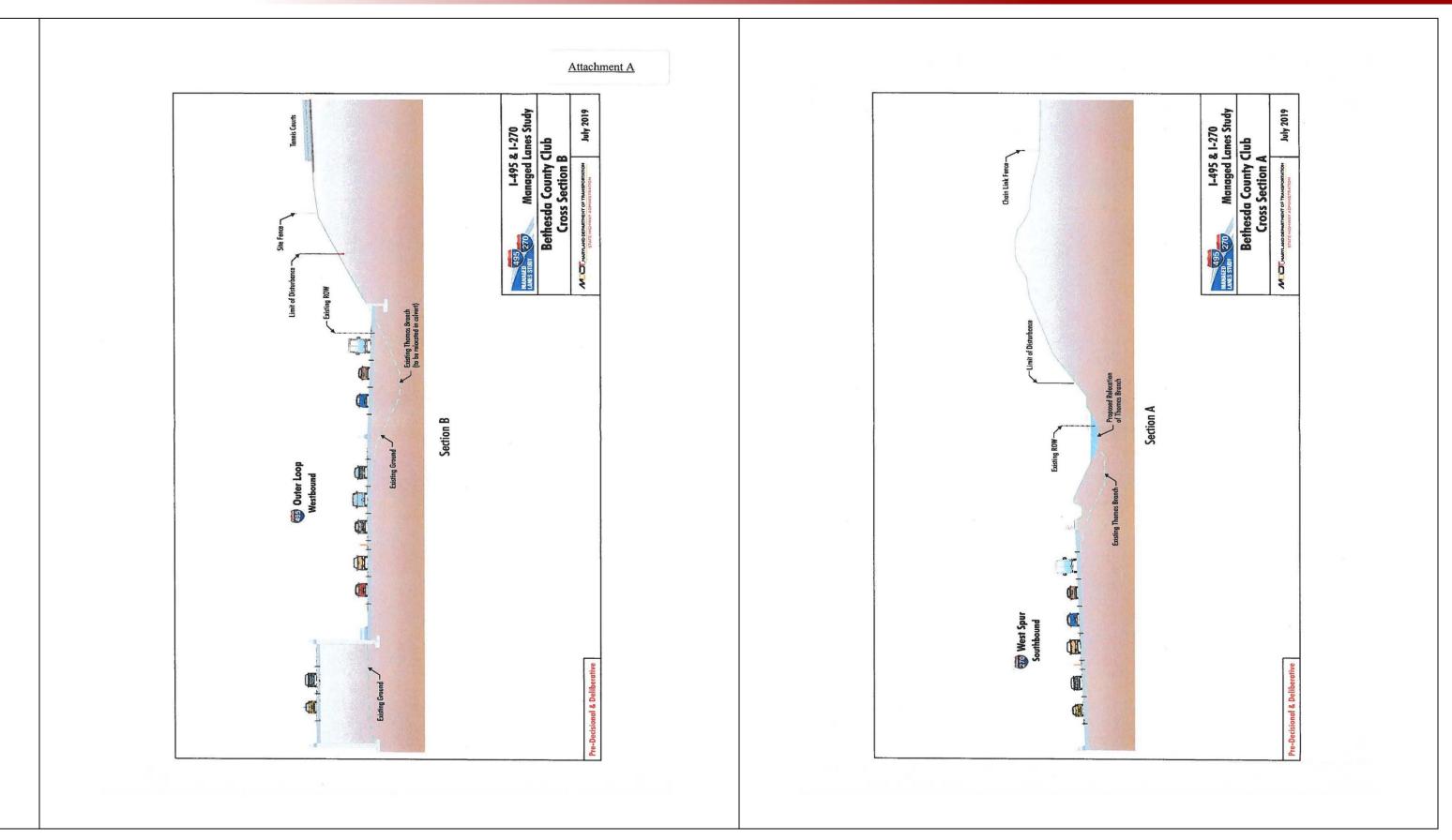
cc (by e-mail): Caryn Brookman

Michelle Moir Linda Strozyk DeVuono Jeffrey Folden Erron Ramsey MLS-NEPA-P3@mdot.maryland.gov managed.lanes@montgomerycountymd.gov

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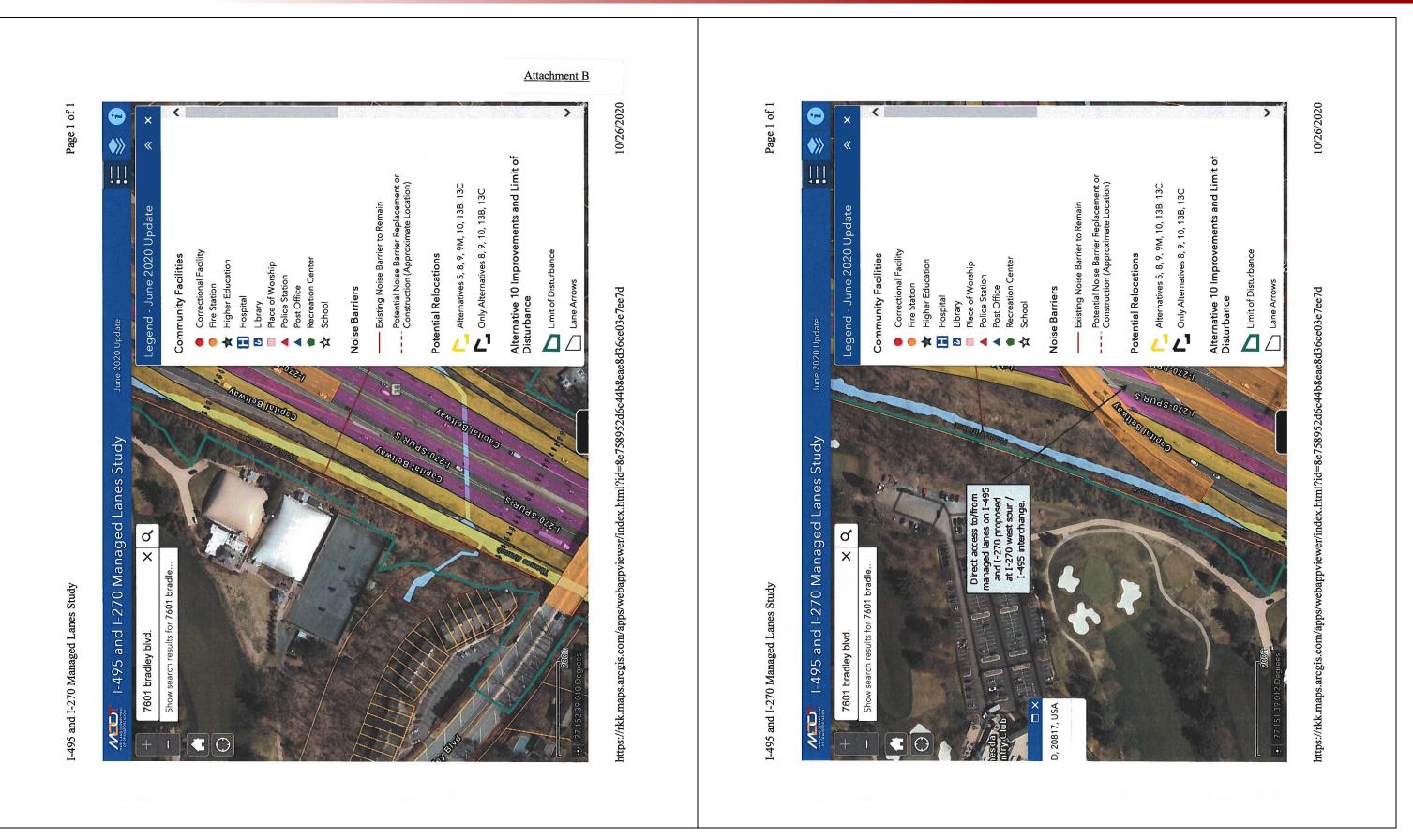
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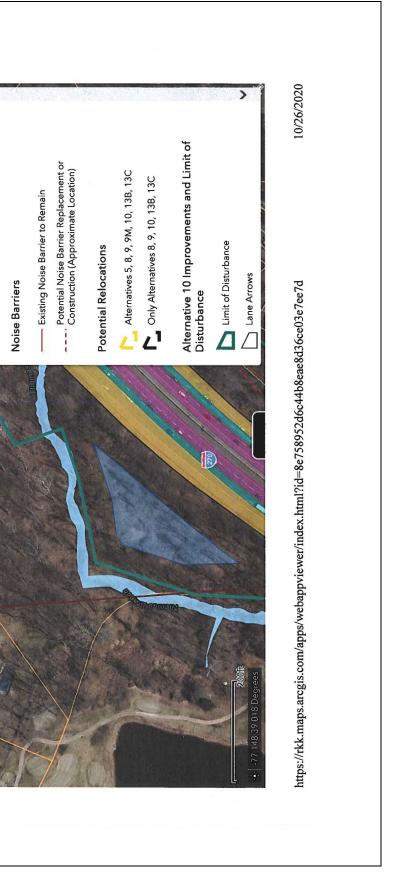
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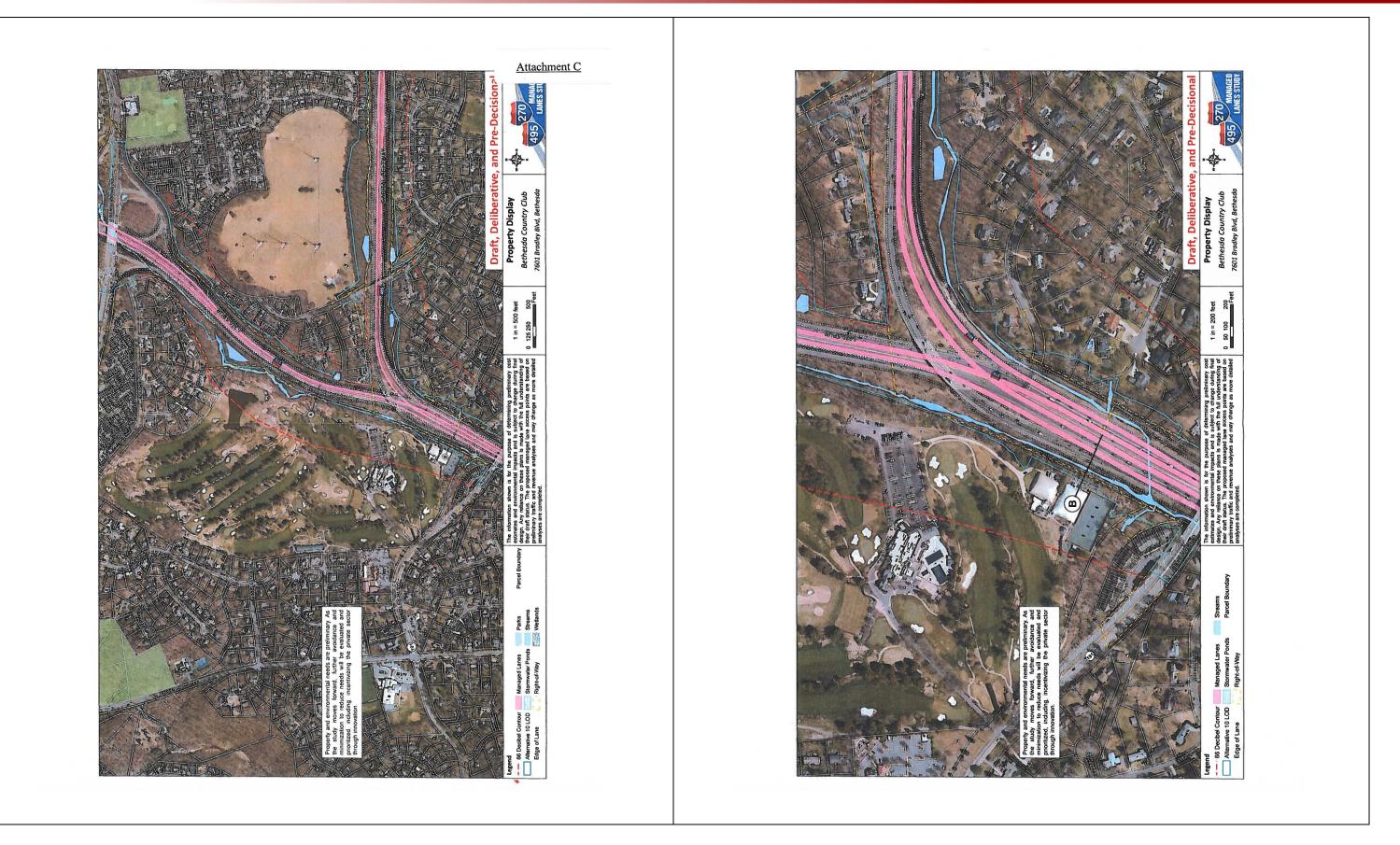




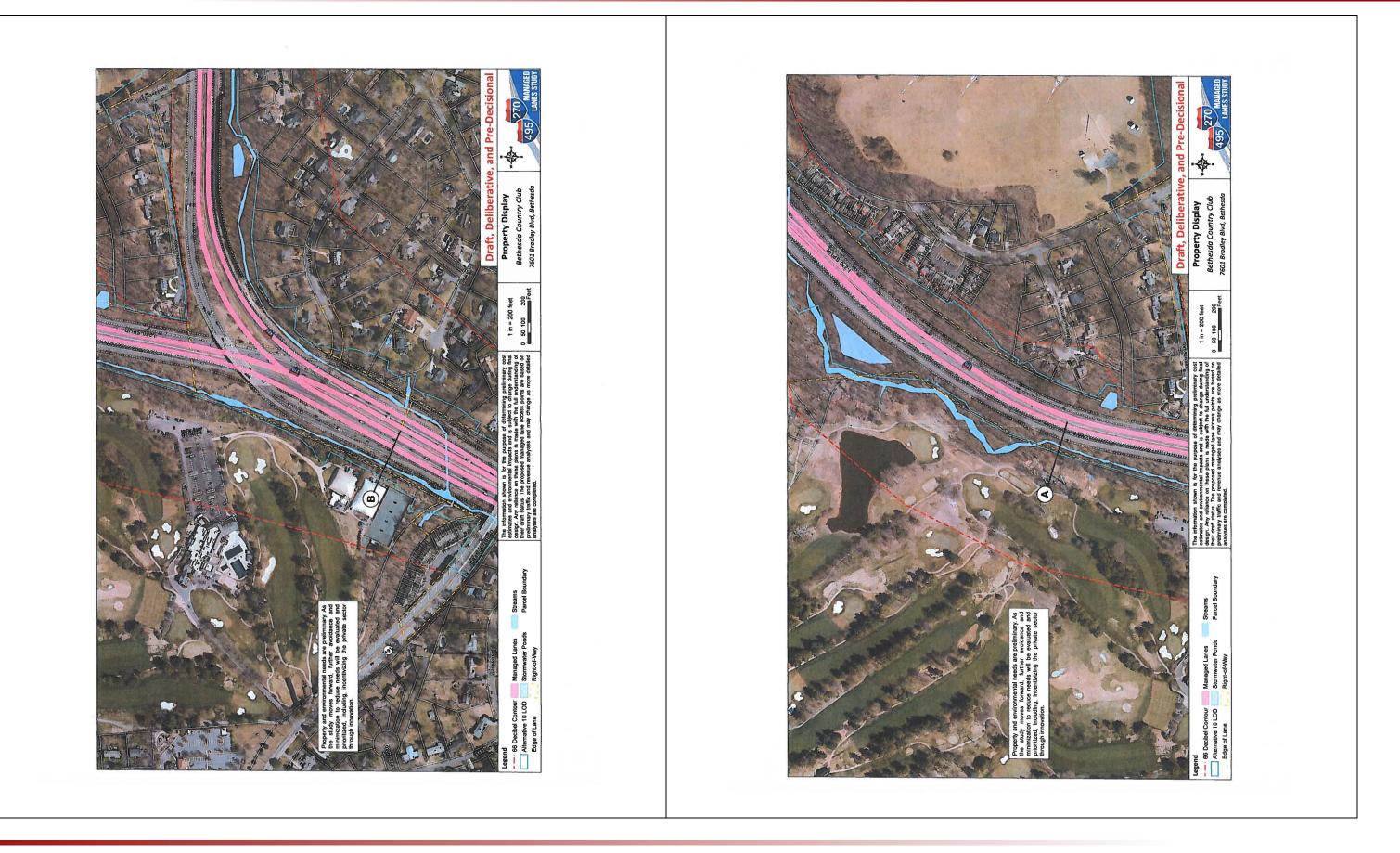
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| | Managed Lanes Study June 2020 Update | Community Facilities | Correctional Facility Fire Station | Higher Education | Library | Police Station Police Station Post Office Post Office Recreation Center | the School | Noise Barriers | Existing Noise Barrier to Remain Potential Noise Barrier Replacement or Construction (Approximate Location) | Potential Relocations | Alternatives 5, 8, 9, 9M, 10, 13B, 13C | | Alternative 10 Improvements and Limit of Disturbance | Limit of Disturbance | Lane Arrows | https://rkk.maps.arcgis.com/apps/webappviewer/index.html?id=8e758952d6c44b8eae8d36ce03e7ee7d | | Managed Lanes Study June 2020 Update | x 2020 Update | | Correctional Facility Fire Station Higher Education | | Police Station Post Office Recreation Center School | |
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CONCRETE GENERAL – MIKE HIGGINS

LANES'

MARYLAND

Concrete General, Inc.

Hello, I'm Mike Higgins, General Manager for Concrete General, a Gaithersburg, MD-based highway contractor. We have over 300 employees performing work across the state of Maryland primarily for MDOT SHA and MTA. We are also members of the Maryland Transport Builders and Materials Association (MTBMA) which has been and continues to serve as the voice for Maryland's construction transportation industry.

MTBMA has over 150 member firms with over 25,000 employees who support the I-495/270 P3 Program and are ready to supply the workforce and materials needed for this critical project for the region.

I don't think anyone doubts the terrible traffic issues around I-270 and I-495 and the backups in commuting or the stress on drivers when they have to get on either interstate roadway. We need to fix these roads and the P3 Program is the fix!

I have read the recent TRIP Report and wasn't surprised to see that we have the 2nd worst congestion in the country for urban interstates. Our Interstate highway system is vital to our transportation network and our economy. I know that our primary revenue for the interstate system is the federal surface transportation program which expires the end of this month, September 30, 2020. The current program does not have a long-term, sustainable revenue source.

The I-495/270 P3 Program brings outside revenue sources to the table to fund this project. Not only will the program create over 100,000 new jobs, MDOT has planned a robust inclusion requirement which ensures that MD-residents like those working for Concrete General and other MTBMA member firms, will perform the work.

Congestion is costing our local economy \$1.3 billion in added costs per year which is reflected in our cost of doing business building roads and bridges causing MD-residents and taxpayers like our 300 employees to foot the bill.

Thank you for your time.

Mike Higgins



CONCRETE GENERAL – SARAH SHELTON

Concrete General, Inc.

I am Sarah Shelton, Controller for Concrete General, Inc., a Gaithersburg, MD-based highway contractor. We have nearly 350 employees performing work in the State of Maryland, with a majority residing in Maryland. Our company is also a member of MTBMA (Maryland Tranport Builders and Materials Association), which serves to voice concerns of the builders in Maryland's transportation construction industry.

Over 150 member firms strong and serving more than 25,000 employees throughout those firms, MTBMA strongly supports the I-495/270 P3 Program. Our members are eager to get to work and secure the materials for this critical project.

Our employees, including myself, experience the frustration of commuting on I-270 and I-495. It's a barrier to getting to and from the areas we work in, instead of an efficient conduit. A P3 program would bring in the necessary funding to the State without further tapping the State's already depleted coffers.

Having read the recent TRIP report I doubt anyone is surprised about our area being 2nd in the nation for the worst congestion for urban interstates. It's not something any of the residents of Maryland should be proud of and our public officials should be keeping every avenue for improvement on the table. The FAST Act is quickly coming to an end with no replacement in sight. We need something long-term!

With a program of this magnitude we bring about more than 100,000 new jobs. This benefits my employer, and our employees, by also requiring that Maryland residents be utilized for this work.

The congestion caused by these current roadways costs the local economies \$1.3 billion each year. It's impacting our cost of doing business, my wages (and my co-workers) and further impacting me due to the taxes required to assist in improvement of these roadways. I urge you to give the taxpayers a way to improve the economy by bringing in outside funds through a P3 program!

Thank you. Sarah Shelton



JEFF ANNIS REAL ESTATE – JEFF ANNIS

From: jeffannis@realtor.com <jeffannis@realtor.com> Sent: Thursday, October 29, 2020 10:37 AM To: 270-Study-P3 <270-Study-P3@mdot.maryland.gov> Subject: Build the road

The human costs to the hundreds of thousands of people traveling on the road should be considered part of the environmental impact. We must consider how much time, money and human energy will be saved by building this road.

Given the failure of the Purple Line Partners, the state of Maryland should expand this road and keep it free to use. With a traffic count of 140,000 vehicles per day, if you value the human cost of each trip at only one dollar, that's \$51,000,000 a year, which would finance a \$12Billion project over 30 years.

Build the damn road. Soon.

Your friend in the real estate business,

Jeff Annis, Broker

Jeff Annis Real Estate LLC mailto:JeffAnnis@Realtor.com 703-906-9869 Cell www.RealEstateDCMetroArea.com Headquarters in Gaithersburg, MD Licensed in VA, MD, and DC Equal Housing Opportunity

Response to DEIS Comment #1

MDOT SHA and FHWA appreciate your comment on the proposed action. As a result of the NEPA process, including consideration of all public, stakeholder and agency comments concerning the project, MDOT SHA and FHWA have identified Alternative 9 Phase I South as the Preferred Alternative giving consideration to economic, environmental, technical, and other factors as detailed in the SDEIS and FEIS.

Refer to Chapter 9, Section 3.5 for a response to the P3 Program and Project Cost.

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ONEKICK MARTIAL ARTS

Onekick Martial Arts

I know traffic is a lot on these highways but I don't think it's good idea to extend the road because we don't have rights to destroy the nature for our comfort. And I doubt traffic problem will be better. Also, I would not like to pay for that construction, I'm sure it has cost and coming from people who pay taxes and stuff. NEPA's CEQ regulations require every environmental impact statement to include a No Build Alternative for detailed assessment. The No Build Alternative serves as a baseline alternative for comparison to all proposed action alternatives. For the Study, the No Build Alternative does not include any improvements to I-495 and I-270 but does reflect all other multimodal transportation initiatives and projects included in the "Visualize2045" plan adopted by the Metropolitan Washington Council of Governments (2018). See DEIS, Chapter 2, Section 2.3. Based on a comprehensive review of regional demographics and traffic data, the No-Build Alternative would not address any of the significant operational issues under existing conditions and fails to accommodate any of the congestion relief metrics established for evaluating all Build Alternatives. See DEIS, Chapter 3 and DEIS Appendix C. For a discussion of the basis for the Purpose and Need and for the Selection of the Preferred Alternative, please see related Common Theme Responses and the SDEIS and FEIS.

PIONEER CIVIL ENGINEERING SERVICES – SHEKHAR MURKUTE

I-495 and I-270 Managed Lanes Study Joint Public Hearing Testimony

Name: Shekhar Murkute

Joint Public Hearing Date: 9/3/2020

Type/Session: Live Testimony/Afternoon

Transcription:

OP•LANES[™]

Hi, my first name is Shekhar, S-H-E-K-H-A-R, last name, M-U-R-K-U-T-E. My address is 4532 Chews C-H-E-W-S Vineyard, V-I-N-E-Y-A-R-D, Ellicott City, Maryland 21043.

Thanks for the opportunity to testify for I-495 & I-270 Managed Lanes Study Joint Public Hearing. I am the owner of Pioneer Civil Engineering Services, which is an MDOT certified MBE/ DBE/SBE/SBR Company. The services offered are mainly architectural and engineering services like construction management, inspection, pavement design, pavement asset management, highway design, surveying, partnering with the asphalt, concrete aggregate industry. We are a relatively new company, and one of the reasons for starting a company was to get involved in one of the largest Public Private Partnership, P3, which was announced by Governor Larry Hogan. And it has received a national and international attention. I have work for MDOT collectively for 18 plus years as a former division chief, former design team leader, former onsite consultant, along with working as a director for a private firm for a design and CMI before branching out and starting my own company. Most of my work for 18 plus years with MDOT was concentrated on state owned roadways in Montgomery and Prince George's County, including 495 and 270. I was part of the P3 Purple Line, numerous Design Build, Progressive Design Build, and a lot of major projects. All these projects have benefited not only public but also to a lot of MBE/DBE and smaller companies in Maryland. As these smaller companies have worked on this project, they have gained a valuable experience and are looking forward to bigger and better projects from MDOT and Maryland county. Also, there are a lot of new minority companies who are coming forward who are eager to learn and compete. As we all know, the competition brings not just a good quality but also innovation and which is what we are expecting in this P3. All these companies, whether they're minority or small companies or big brand companies, they have very well trained personnel and are willing to train the additional personnel, which will require more infrastructure projects, and that can lead to more competition and innovation. There is no better way to utilize all this talent to make them part of the biggest and historic P3 project. Currently, the infrastructure spending is kind of on the decline and the P3 will definitely help. Thanks for this opportunity and again, we testify in support of Public Private Partnership, P3, that will help relieving the traffic congestion for the Capital Region on 495 270. Thanks.

SPECIALIZED ENGINEERING – BARRY CATERTON

OP•LANES[™]

MARYLAND

I-495 and I-270 Managed Lanes Study Joint Public Hearing Testimony

Name: Barry Caterton

Joint Public Hearing Date: 9/3/2020

Type/Session: Live Testimony/Afternoon

Transcription:

Good afternoon, my name is Barry Caterton. It's B-A-R-P, C-A-T-E-R-T-O-N. My address is 5909 Oak Twin Court in Linthicum. I'm a lifelong Maryland resident. I work for Specialized Engineering. A Maryland based firm that is based in Frederick, located at 4845 International Boulevard. We are local small business that provides construction inspection, geotechnical engineering design, and construction material lab testing to ensure materials perform long-term for the project owner. We employ a variety of Marylanders from diverse backgrounds with education backgrounds that vary from high school up to doctorate degrees. We perform our work on bridge, roadway, private developments, high rise buildings and other structures. We rely mostly on roadway and bridge projects such as the 495 270 projects. Like many businesses, we've been impacted greatly by the pandemic and the reduction in state and local government spending. This makes the 495 270 projects so crucial for Specialized Engineering and our industry as a whole. We feel it is in state's best interest to utilize the P3 approach, which has been successful in state closest to Virginia with great success to complete this desperately needed work without the cost impact of a typical funding approach.

As we all know, the work is desperately needed to reduce congestion and ensure that these bridges and roadways remain safe to drive on. As roadways deteriorate, they become less safe to drive on, particularly when wet. It's not just the seat of the pants, smooth ride issue, it's a safety issue. It's also an economic issue. How many more people would choose to live in the 495 270 corridor or Maryland as a whole if there were less congestion and safe and smooth roads and bridges to drive along in those areas? Thank you for this opportunity to express my personal and professional support of the 495 270 P3 project and the significant benefits the work will provide for Specialized Engineering and 95 employees and their families, many other small businesses and their families, the civil engineering and the construction [INAUDIBLE] and all Maryland citizens who utilize these roads and bridges, and who would benefit from the positive physical and economic impact that this work will definitely bring. We have excellent engineers, construction contractors, and inspectors in our state and throughout the region to help ensure that this work is carried out successfully. Thank you again for this opportunity.



THE SIENA SCHOOL

The Siena School

The Siena School is one of the significant institutions located adjacent to the northern stretch of 495 that would be impacted. We are adjacent to Sligo Creek and Holy Cross Hospital. We strongly oppose the project for several reasons.

First, we feel the additional noise generated by increased traffic will be disruptive to the learning of our students. Siena is a leader in the field of education for students with dyslexia and language-based learning differences. We are a highly unique program in the County and region. Our students are unusually sensitive to noise. Increased traffic and noise will be highly disruptive to education at our location, which we have invested millions of dollars to acquire and develop.

Second, we believe strongly in the benefits of public transportation. We are intentionally located close to the Forest Glen metro stop. We believe public policy should focus on encouraging more use of public transportation like the metro vs. further encouragement of private cars and roadways. Public transportation is more cost effective and environmentally beneficial.

Third, there is already a significant public transportation project underway in the very near vicinity - the Purple Line. This project was designed to solve the very same issue this project is. It does not make public policy or fiscal sense to have two separate projects with the same end game. It would make sense to see where the Purple Line winds up, and impacts on regional traffic, before beginning this very similar and expensive endeavor.

Fourth, previous environmental impact studies are now most likely out of date given the pandemic. The pandemic has dramatically altered traffic and commuting patterns, with perhaps permanent effects. We need to understand what the long-term changes will be before proceeding with this. What is traffic permanently falls off? Why build a hugely expensive project, if it is not needed?

Thank you.

Response to DEIS Comment #1

Thank you for your comment concerning impacts to the Siena School. As described in the Supplemental DEIS, the Preferred Alternative was identified after coordination with resource agencies, the public, and stakeholders to respond directly to feedback received on the DEIS to avoid displacements and impacts to significant environmental resources, and to align the NEPA approval with the planned project phased delivery and permitting approach which focused on Phase 1 South only. The Preferred Alternative includes two new, high-occupancy toll (HOT) managed lanes on I-495 in each direction from the George Washington Memorial Parkway to east of MD 187 and conversion of the one existing high-occupancy vehicle lane in each direction on I-270 to a HOT managed lane and adding one new HOT managed lane in each direction on I-270 from I-495 to north of I-370 and on the I-270 east and west spurs. The Preferred Alternative includes no action or no improvements at this time on I-495 east of the I-270 spur to MD 5 in Prince George's County. Refer to Figure 1-1 in the FEIS. The potential impacts raised regarding resources outside of Phase 1 South had been identified in the DEIS related to build alternatives that would have spanned the entire study area. Because the Sienna School is located outside the Preferred Alternative limits of build improvements, those impacts have now been completely avoided. Any future proposal for improvements to the remaining parts of I-495 within the study limits, outside of Phase 1 South, would advance separately and would be subject to additional environmental studies, analysis, and collaboration with the public, stakeholders, and agencies.

Response to DEIS Comment #2

Based on past regional studies and public comments, MDOT SHA considered four separate stand-alone Transit Alternatives: 14A (heavy rail), 14B (light rail), 14C (fixed guideway Bus Rapid Transit, off current alignment), and 15 (dedicated Bus Managed Lanes on existing alignment). None of these options considered independently would address the existing congestion or long-term traffic growth on I-495 & I-270. For additional information refer to Chapter 9, Section 3.2.B for a response to Alternatives Not Retained for Detailed Study.

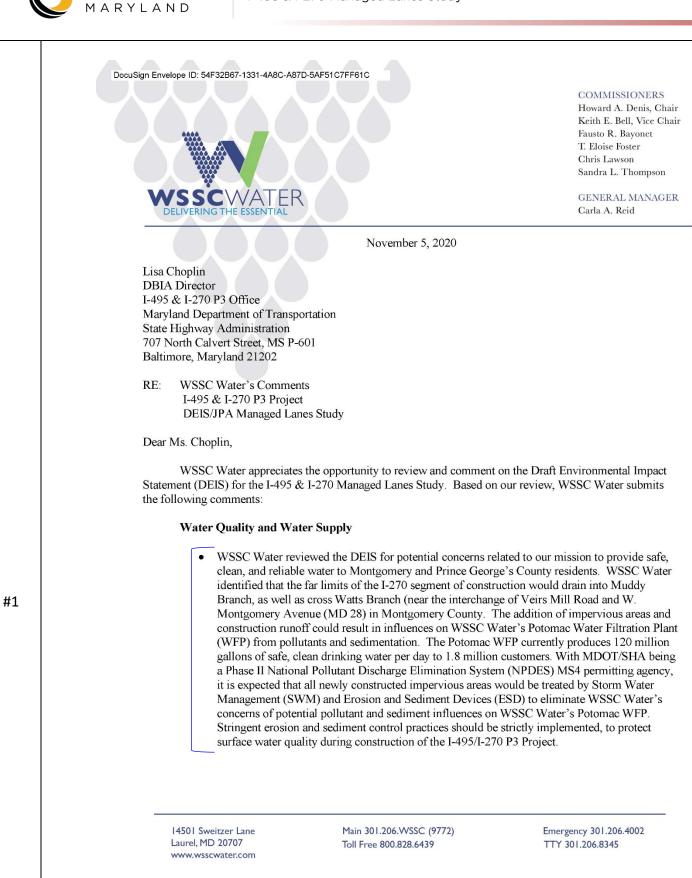
Response to DEIS Comment #3

Refer to Chapter 9, Section 3.1 for a response on Purpose and Need and effects of the Pandemic.



| WASHINGTON SUBURBAN SANITARY C | OMMISSION (WSSC) – JEFF LOHRMANN | |
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| From: MUS NEDA D2 -MUS N | IEPA-P3@mdot.maryland.gov> | |
| Sent: Friday, November 6, 20 | 020 12:56 PM | |
| | tant) <cbrookman.consultant@mdot.maryland.gov>; Anthony Brown</cbrookman.consultant@mdot.maryland.gov> | |
| (Consultant) (ABrown.consu (BRolf.consultant@mdot.ma | ltant@mdot.maryland.gov>; Brittany Rolf (Consultant) aryland.gov> | |
| | Comments DEIS I-495/I-270 Managed Lanes Study | |
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| F rom: Lohrmann, Jeff | | |
| Sent: Friday, November 6, 20 To: MLS-NEPA-P3 | 120 5:56:34 PM (UTC+00:00) Monrovia, Reykjavik | |
| Cc: Stanbury-Woolery, Caville | nents DEIS I-495/I-270 Managed Lanes Study | |
| Good Afternoon Ms. Choplin | | |
| | | |
| a new particular and a second se | m pleased to submit our comments (attached) pertaining to MDOT/SHA Statement (DEIS) for the I-495/I-270 Managed Lanes Study. WSSC | |
| | rtunity to express our concerns as it relates to the DEIS. WSSC Water | |
| looks forward to continuing | our efforts with MDOT/SHA on this major project. | |
| Please contact me directly w | ith any questions related to WSSC Water's coordination on this project. | |
| Best Regards, | | |
| | | |
| | Jeff Lohrmann Project Manager | |
| | Pipeline Design Division | |
| | Relocation Section | |
| | 301.206.8744 (O) | |
| WSSC Water is the proud provider of safe, seamless and | j <mark>eff.lohrmann@wsscwater.com</mark> 14501 Sweitzer Lane | |
| satisfying water services, making the essential possible every day. | Laurel, Maryland 20707 | |
| | wsscwater.com | |
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LANES'



Response to DEIS Comment #1

The Developer will be required to adhere to MDE Erosion and Sediment Control (ESC) requirements as part of any work in the impacted watersheds. ESC standards are enforced by the MDOT SHA Quality Assurance Program. Stormwater Management and TMDL requirements will be met. As noted, all new impervious areas will be treated with appropriate stormwater management and Erosion and Sediment Control.



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| #3 MDOT SHA acknowledges the inrights-of-way (a point) acquisitions or easements for Utility relocations. WSSC Water is needed water and several end of the are vital to including establishing approach including establishing approach acknowledges the inrights-of-way (and permitted uncluding establishing approach) MDOT SHA acknowledges the inrights-of-way (and permitted uncluding establishing approach) #3 • The DEIS does not mention property acquisitions or easements for Utility relocations. WSSC Water is needed to adequately and safely relocate our infrastructure for future maintenance and public safety. MDOT SHA acknowledges the inrights-of-way (and permitted uncluding establishing approach) #4 • The proposed improvements will impact WSSC Water's existing infrastructure throughout the project is proposed to be at "no-cost" to the taxpayers and the Devoloper Concessionaire will be passed on to our customers but should be borne by the Developer Concessionaire will be passed on to our customers but should be borne by the Developer Concessionaire will be required to strictly adhere to WSSC Water's expendition is that the Developer concessionaire will be required to strictly adhere to WSSC Water's budget and could require a size in the state. For additional inform associated costs. Response to DEIS Comment #4 #5 • In the execution of this project, WSSC Water's expectation is that the Developer Concessionaire will be required to strictly adhere to WSSC Water's acets may be located within the initis of the project with y adhere to WSSC Water's acets of the Public Utilities. Response to DEIS Comment #5 #6 • In the execution of this project, WSSC Water's executions is that the Developer Concessionaire whole WSSC Water's insets may be located within the initis of the project with | | |
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| #3 customers in Prince Googe's and Montgomery Counties. Early acquisition of Easements and Rights-OW (RGW) WSC Water's needs to adequately and safely relocate our infrastructure for future maintenance and public safety. Response to DEIS Comment #4 MDOT SHA continues to work with through the NEPA process. P implemented over multiple yeas the S1200 corridor. According to information released by the State of Maryland, the project is proposed to be at "no-cost" to the tanguyers and the Developer Concessionaire will be repared in stat the cost to relocate our infrastructure should not be passed on to our customers but should be borne by the Developer Concessionaire. Should WSSC Water's budget and could require a subtimultal 'trait increase to WSSC Water's budget and could require a subtimulta', and specifications as granted through the Artches of the Maryland, the traiter extenders will be required to ariticly adhere to WSSC Water's budget and could require a subtimulta', and specifications as granted through the Artches of the Maryland che for Polici Utilities. Response to DEIS Comment #4 MDOT SHA Developer Concessionaire shall take all precuritorians dure will be required to ariticly adhere to WSSC Water's budget and could require a subtimute. For additional inform associated costs. #15 In the execution of this project, WSSC Water's expectation is that the Developer Concessionaire shall take all precuritorians during through the Artches of the Maryland Che for Polici Utilities. Response to DEIS Comment #6 MDOT SHA New With WSSC Water's assets may to located within the limits of the project to protect WSSC Water's assets may to located within the limits of the project processionaire will be required to ariticity adverted to will be additional and private conditions with WSSC Water's assets may to located within the limits of the project provide all dinnetions degrade the local | #2 | Response to DEIS Comment #3 MDOT SHA acknowledges the importance of establishing a rights-of-way and permitted uses. MDOT SHA is activ including establishing approaches to property use. |
| #4 The proposed improvements will impact WSSC Water's existing infrastructure throughout the 1495 & 1.270 corridors. According to information released by the State of Maryland, the milliple relation to the tarby early of the project. WSSC Water's expectations is that the cost or relocate on unit will bear the full cost and risk of the project. WSSC Water's expectations is that the cost or relocate on unit will result on an infrastructure released by the store of Maryland, the milliple relation cost, stir will result on a time resease to WSSC Water's expectations is that the cost or relocate on unit will result on a non-resease to WSSC Water's expectation is that the Cost of phase. In a NEPA document III variances in those conditions wineed gap funding. The state released by the forecases on an event of this project. WSSC Water's expectation is that the Developer Concessionaire will be required to strifty adhere to WSSC. Water's regulations, design standards, and specifications as granted through the Articles of the Maryland Code for Public Ulities. Response to DEIS Comment #5 MDOT SHA is currently coordinate #6 MDOT SHA will work with WSSC Water's assets may be located within the limits of the project to proteet WSSC Water's assets may be located within the limits of the project concessionaire to hie local Architectural/Engineering firms and Contractors with local and jurisdictional experiences to be and off the WSSC Water's P3 team. Response to DEIS Comment #7 MDOT SHA will work with WSSC Water's models and the corridor study boundary falls within the service area of the WSSC Water's model and jurisdictional experiences to be associated to the State of Maryland dagencies or among the list of County and Local agencies as a regulatory authority. Response to DEIS Comment #7 MDOT SHA will work with WSSC Water's models and will work with WSSC Water's haseter of the WSSC Water's thaseter and add t | #3 | Response to DEIS Comment #4 MDOT SHA continues to work with WSSC Water to better |
| #5 In the execution of this project, WSSC Water's expectation is that the Developer Concessionaire will be required to strictly adhere to WSSC Water's regulations, design standards, and specifications as granted through the Articles of the Maryland Code for Public Utilities. The Developer Concessionaire shall take all precautionary measures throughout the design and construction process, to notify and coordinate all encounters where WSSC Water's assets may be located within the limits of the project to protect WSSC Water's infrastructure. WSSC Water encourages the MDDT/SHA Developer Concessionaire to hire local Architectural/Engineering firms and Contractors with local and jurisdictional experiences to be part of their Developer Concessionaire's P3 team. The DEIS states "In Maryland, the entire corridor study boundary falls within the service area of the Washington Suburban Sanitary Commission (WSSC), which receives its water from the Potomac River and Paturent River. WSSC WSSC (provides all dirinking water within the corridor study boundary." The DEIS should also mention WSSC Vater in the distribution list of the State of Maryland agencies or among the list of County and Local agencies as a regulatory authority. #4501 | #4 | through the NEPA process. Please also note that the implemented over multiple years at different times, you h that will determine the cost of construction and financin phase. In a NEPA document like this that includes multi- variances in those conditions with a range. As outlined e need gap funding. The state remains committed to delive the state. For additional information refer to Chapter 9, associated costs. |
| #3 Concessionaire will be required to strictly adhere to WSSC Water's regulations, design standards, and specifications as granted through the Articles of the Maryland Code for Public Utilities. MDOT SHA is currently coordinated through the Articles of the Maryland Code for Public Utilities. #6 • The Developer Concessionaire shall take all precautionary measures throughout the design and construction process, to notify and coordinate all encounters where WSSC Water's assets may be located within the limits of the project to protect WSSC Water's infrastructure. Response to DEIS Comment #6 MDOT SHA will work with WSSC #7 • WSSC Water encourages the MDOT/SHA Developer Concessionaire to hire local Architectural/Engineering firms and Contractors with local and jurisdictional experiences to be part of their Developer Concessionaire's P3 team. Response to DEIS Comment #7 MDOT SHA will work with WSSC #8 • The DEIS states "In Maryland, the entire corridor study boundary falls within the service area of the Washington Suburban Sanitary Commission (WSSC), which receives its water from the Potomac River and Patuxent River. WSSC Provides all drinking water within the corridor study boundary." The DEIS should also mention WSSC Water in the distribution list of the State of Maryland agencies or among the list of County and Local agencies as a regulatory authority. Response to DEIS Comment #8 WSSC Water has been added to the Maryland agencies or among the list of County and Local agencies as a regulatory authority. #14501 Sweitzer Lane Main 301.206.WSSC (9772) Toll Free 800.828.439 Emergency 301.206.4002 TTY 301.206.8345 Emergency 301.206.4002 TTY 301.206.8345 | | |
| The Developer Concessionaire shall take all precautionary measures throughout the design and construction process, to notify and coordinate all encounters where WSSC Water's assets may be located within the limits of the project to protect WSSC Water's infrastructure. WSSC Water encourages the MDOT/SHA Developer Concessionaire to hire local Architectural/Engineering firms and Contractors with local and jurisdictional experiences to be part of their Developer Concessionaire's P3 team. The DEIS states "In Maryland, the entire corridor study boundary falls within the service area of the Washington Suburban Sanitary Commission (WSSC), which receives its water from the Potomac River and Patuxent River. WSSC provides all drinking water within the corridor study boundary." The DEIS should also mention WSSC Water in the distribution list of the State of Maryland agencies or among the list of County and Local agencies as a regulatory authority. | #5 | Response to DEIS Comment #5 MDOT SHA is currently coordinating with WSSC Water to o |
| #7 Architectural/Engineering firms and Contractors with local and jurisdictional experiences to be part of their Developer Concessionaire's P3 team. Response to DEIS Comment #7 MDOT SHA will work with WSSC #8 • The DEIS states "In Maryland, the entire corridor study boundary falls within the service area of the Washington Suburban Sanitary Commission (WSSC), which receives its water from the Potomac River and Patuxent River. WSSC provides all drinking water within the corridor study boundary." The DEIS should also mention WSSC Water in the distribution list of the State of Maryland agencies or among the list of County and Local agencies as a regulatory authority. Response to DEIS Comment #8 WSSC Water has been added to MSSC Water Laure, MD 20707 | #6 | Response to DEIS Comment #6 MDOT SHA will work with WSSC Water and the Developer |
| #8 of the Washington Suburban Sanitary Commission (WSSC), which receives its water from the Potomac River and Patuxent River. WSSC provides all drinking water within the corridor study boundary." The DEIS should also mention WSSC Water in the distribution list of the State of Maryland agencies or among the list of County and Local agencies as a regulatory authority. Response to DEIS Comment #8 WSSC Water has been added to Id501 Sweitzer Lane Laurel, MD 20707 Main 301.206.WSSC (9772) Toll Free 800.828.6439 Emergency 301.206.4002 TTY 301.206.8345 | #7 | Response to DEIS Comment #7 MDOT SHA will work with WSSC Water and the Developed |
| Laurel, MD 20707 Toll Free 800.828.6439 TTY 301.206.8345 | #8 | Response to DEIS Comment #8 WSSC Water has been added to the FEIS Distribution List. |
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MDOT SHA has reached out to WSSC Water and has been in regular contact for early coordination of the Program. MDOT SHA acknowledges the criticality of the infrastructure and the importance of early coordination.

Response to DEIS Comment #2

ce of establishing and maintaining property rights including easements and IDOT SHA is actively working currently coordinating with WSSC Water,

SC Water to better define the potential impacts to their utilities as we move lso note that the study outlined in the DEIS includes multiple projects fferent times, you have to account for the differences in market conditions uction and financing at the actual time of construction for each particular that includes multiple construction projects, you do that by showing the ange. As outlined early on, some sections will be profitable, and some will ommitted to delivering this critical infrastructure project at no net cost to efer to Chapter 9, Section 3.4.M for a response to impacts to utilities and

th WSSC Water to outline specific requirements pertaining to WSSC Water.

and the Developer to coordinate process for protecting WSSC assets.

and the Developer to hire firms with local experience.



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Thank you again for allowing WSSC Water to provide comments. While WSSC Water takes no official position on the project, we are concerned about impacts to water quality and on our drinking water and wastewater collection systems. We also have serious concerns about the financial impact this project may have on our customers. I am optimistic that our concerns will be addressed, and that we will work collaboratively to achieve our shared goals. Should you have any questions or concerns related to our comments, please contact our Project Manager Jeff Lohrmann at 301-206-8744, or by email at Jeff.Lohrmann@wsscwater.com.

Sincerely,

Michael Harmer Michael Harmer BOCD14E73E54B5... Michael Harmer P.E. Chief Engineer/Director Engineering and Construction This page is intentionally left blank.

14501 Sweitzer Lane Laurel, MD 20707 www.wsscwater.com Main 301.206.WSSC (9772) Toll Free 800.828.6439 Emergency 301.206.4002 TTY 301.206.8345



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T.4.B Supplemental Draft Environmental Impact Statement Business Comments and Responses

AAA MID-ATLANTIC - RAGINA COOPER ALI

I-495 and I-270 Managed Lanes Study SDEIS Virtual Public Hearing: Oral Testimony

Name: Ragina Cooper Ali

Agency/Organization/Jurisdiction, if applicable: AAA Mid-Atlantic

Virtual Public Hearing Date: 11/1/2021

Type/Session: Testimony

Transcription:

Good afternoon. I'm Ragina Cooper Ali, and I'm the public and government affairs manager for AAA Mid-Atlantic in Maryland and Washington, DC. My business address is 3309 Emerton Road, Abingdon, Maryland. And the spelling of my name is R-A-G-I-N-A Cooper, C-O-O-P-E-R. Last name Ali. A- as in apple, L- as in Lincoln, I-, as in Ida. AAA represents the motoring public and more than 63 million members nationwide and regionally, including more than 1 million AAA members in Maryland, nearly 1 million members in Virginia, as well as nearly 90,000 members residing in Washington, DC. proper. AAA Mid-Atlantic supports the selection of Alternative 9 - Phase 1 South as the Preferred Alternative in the 2021 Supplemental Draft Environmental Impact Statement on the I-495 and I-270 Managed Lanes Study.

The SCEIS, the SDEIS excuse me, and previous studies reveal how dire the national capital region's traffic congestion crisis will become without the I-495 and I-270 P3 Program and presents additional information regarding a scaled-down version of the project with sharply reduced environmental and property impacts that still delivers dramatic traffic relief for most of the people traveling in these two highly congested corridors, whether they choose to pay a toll or not. Most importantly, system-wide delay is cut by up to 32 percent across the entire region. That is valuable time we can all use to spend with our families, fitting in an extra client service call, or traveling to an important family event or medical appointment. In addition to significant traffic relief, the program will deliver a way to rebuild the aging and obsolete American Legion Bridge now, not decades from now. There is no Plan B for this as Maryland lacks both the capital funding or the bonding capacity to fund these improvements outside of the P3 Project. It is also critical to the region that we move this project forward. A seamless network of managed lanes with dedicated transit service has long been a main feature of our adopted regional long-range plans.

In November 2019 Maryland Governor Larry Hogan with Virginia Governor Ralph Northam, announced the Capital Beltway Accord to replace the aging American Legion Bridge with a new modern bridge and added four new express lanes to deliver this much needed relief. Virginia is already due to start their construction next year, in 2022. Maryland cannot afford to fall behind, or there's a risk of extended disruptions to traffic if the construction work between the two states is not carefully coordinated. Delay on the Maryland side could endanger all of this. So we urge all parties to move forward without any further delays. Interstate 495 and 270 rank among Maryland, excuse me, most heavily traveled commuter routes, in addition to being important corridors for moving freight and interstate travelers up and down the Eastern Seaboard. Even now, traffic volumes in Maryland are now reaching 90 percent of pre-pandemic levels according to the Maryland Transportation Institute at the University of Maryland. And MDOT reports that traffic on the American Legion Bridge has exceeded pre-COVID levels in recent months. I know my time is up. I'll wrap it up just by saying the time to move forward on these needed improvements is now. In conclusion, we at AAA concur with the selection of this Preferred Alternative and urgent speedy approval. Thank you so much for your consideration and for the opportunity to testify before you today.

Response to SDEIS Comment #1

AQUAS, INCORPORATED – MAURICIO VASQUEZ

I-495 and I-270 Managed Lanes Study SDEIS Virtual Public Hearing: Oral Testimony

Name: Mauricio Vasquez

Agency/Organization/Jurisdiction, if applicable: Aquas, Incorporated

Virtual Public Hearing Date: 11/1/2021

Type/Session: Testimony

Transcription:

1

My name is Mauricio Vasquez. I am the Chief Technology Officer at Aquas, Incorporated. And my work address is 10400 Connecticut Avenue in Kensington, Maryland, Zip Code 20895, and I really support and want to encourage. Yes. Yes. Okay. Name is Mauricio Vasquez, M-as in Mary, A-U-R-I-C-I-O. Last name is Vasquez, V as in Victor, A-S-Q-U-E-Z, as in zebra. Okay, thank you. Okay. So, as a frequent user of the American Legion Bridge, I really urge to proceed and complete the bridge of the American Legion Bridge and expand I-270 as is proposed in the Preferred Alternative for Phase 1 South. Traffic is unbearable. Myself and most of my employees use the bridge on a regular basis. And this project not only will improve our traffic and will create opportunities for public transportation between Maryland and Virginia, it will also create jobs for the community, for minorities, small business, women-owned business. And it's something that I strongly support, our employees, our companies, the Hispanic Chamber of Commerce supports in Maryland. And we would definitely like to see this project as it's been laid out. That will be my comment.

Response to SDEIS Comment #1

HEAVY CONSTRUCTION CONTRACTORS ASSOCIATION – DEBORA HARVEY

I-495 and I-270 Managed Lanes Study SDEIS Virtual Public Hearing: Oral Testimony

Name: Debora Harvey

Agency/Organization/Jurisdiction, if applicable: Heavy Construction Contractors Association

Virtual Public Hearing Date: 11/1/2021

Type/Session: Testimony

Transcription:

Good evening. My name is Debora Harvey, spelled D-E-B-O-R-A H-A-R-V-E-Y. I represent the Heavy Construction Contractors Association located at 9251 Industrial Court, Suite 201, Manassas, Virginia 20109. HCCA is a Northern Virginia=based trade association representing 170 members comprised of infrastructure contractors and related firms that work collectively to make a positive impact in the construction industry, the economy, and the quality of life for the benefit of our region. Our member companies collectively employ over 40,000, Maryland, DC, and Virginia residents. Most of whom are directly affected by this project professionally and or personally. Our organization has been a long-time supporter of this project, as it is essential to the economic growth and strength of the area.

A primary focus of the immediate Washington, DC metropolitan region is to ease traffic congestion and increase people's mobility. We support the Preferred Alternative. It's the most comprehensive and costeffective way to achieve the significant goals, including substantial traffic relief. As you've heard several times in previous testimony earlier today, the Preferred Alternative provides for 18 to 32 percent reduction of traffic-caused delays compared to No Build. This improvement is enabled by a 25 to 30 percent increase of vehicle throughput on the bridge. Most critically, this alternative provides for a full replacement of the bridge, which is a failing piece of critical transportation infrastructure. The American Legion Bridge is crucial, not just for local commuters, but to interstate commercial traffic as well. Using the bottleneck that this bridge currently presents at no expense to the Maryland taxpayers is a clear benefit to the region and to the taxpayers. The Preferred Alternative also will support substantial improvement in peak travel time speeds in both the HOT lanes and the general purpose lanes. Additionally, I am including major new transit bicycle and pedestrian improvements in access while minimizing environmental impacts the Preferred Alternative achieved its goal of alleviating traffic congestion and improving, improving regional quality of life. This project will be driving economic growth, providing strong regional employment, which is a critical piece of concern to our membership and replacing an aged and severely congested yet crucial piece of our transportation infrastructure. Thank you for your time and your consideration of my input.

Response to SDEIS Comment #1



TERMINATE VIRUS – FRANK ORTIZ

I-495 and I-270 Managed Lanes Study SDEIS Virtual Public Hearing: Oral Testimony

Name: Frank Ortiz

Agency/Organization/Jurisdiction, if applicable: None

Virtual Public Hearing Date: 11/1/2021

Type/Session: Testimony

Transcription:

1

Hello, this is a Frank Ortiz. My, the company name is Terminate Virus. My name is spelled F-R-A-N-K, last name Ortiz, O-R-T-I-Z. I am calling to also be for the proposal for the American Legion Bridge to expand. As of right now, we, our company is having lots of issues in traffic and it will be of great help if this moves forward. It's just something simple that we think that is very important for the community and for all the growing businesses like myself, like ourselves. That's all. Thank you.

Response to SDEIS Comment #1



T.5 FORM LETTER COMMENTS AND RESPONSES

Introduction

The Federal Highway Administration (FHWA), as the Lead Federal Agency, and the Maryland Department of Transportation State Highway Administration (MDOT SHA), as the Local Project Sponsor, have reviewed and considered all comments received on the Draft Environmental Impact Statement (DEIS) and Supplemental Draft Environmental Impact Statement (SDEIS). Many of the comments received included the same language or content; these comments have been categorized as form letter comments. The Study received 1,173 total form letter comments on the DEIS, identified as 11 individual form letters. The Study received 1,241 total form letter comments on the SDEIS, identified as 10 individual form letter comments have been responded to below. Commentors have been listed once for each form letter despite multiple entries. For additional comment responses, refer to Chapter 9 of the FEIS.

T.5.A Draft Environmental Impact Statement Form Letter Comments and Reponses

| 1. DEIS FORM LETTER COMMENT | RESPONSE |
|--|---|
| | |
| Please extend the comment period on the draft Environmental Impact Statement (DEIS) on the I-495 and I- | Refer to Chapter 9, Section 3.7 for a response to comments related |
| 270 plan for 90 to at least 120 days. I am a resident currently very concerned about the impact that this over \$11 billion project will have on our water, land, air quality, and pocketbooks in the midst of a global pandemic and economic downturn. The comment period is only 90 days for this massive 18,000 page, 90- | Refer to Chapter 9, Section 3.4.E for a response to impact analysis a wetlands, waterways, and stormwater management. |
| pound document. The 90 day comment period would not be enough time for a person reading 40 hours a week to get through all the pages of the document. It is unreasonable to expect me or any other member of | Refer to Chapter 9, Section 3.4 for a response on the NEPA approac |
| the public to comment on a plan that requires us to access large documents online or in public during a | Refer to Chapter 9, Section 3.4.F for a response to adverse impacts |
| global pandemic in this amount of time. Please extend the comment period to at least 120 days so I can meaningfully participate in a project that could have and impact on me and my family for generations. | Refer to Chapter 9, Section 3.4.G for a response to climate change of |
| | Refer to Chapter 9, Section 3.1 for a response on Purpose and Need |
| | Refer to Chapter 9, Section 3.5 for a response to the P3 Program an |

Commenter Names (DEIS Form Letter #1):

| A, R | Bhatnagar, Shruti | Byrne, Glenn | Crosson, Margaret | Gelhard, Kate | Kelley, Doug | Lowe, John and Ms. Diane | Murray, Natalie |
|----------------------|---------------------|---------------------|-------------------------|--------------------|----------------------|--------------------------|------------------|
| Aitken, Abigail | Bloedorn, Charlene | Canto, Maria Teresa | Davis, Patrice | Goffman, Ethan | Khanjari, Salahadine | Magazine, William | Nau, Carol |
| Aus, Doug | Boles, Margaret | Cantor, Stuart | Dewey, Amanda | Goodman, Rick | King, Dawn | Maloney, Thomas | Patti, Kevin |
| Ball Cerrato, Meghan | Bonney, Cory | Carroll, Emelia | DuSold, William | Greene, Judybeth | King, Rebekah | Marcin, Daniel | Penn, Joseph |
| Barfield, Ellen E | Borror, Kristina | Cimino, Andrea | Favor, Vicky | Hart, Julia | Koltnow, Nina | Mass, Deborah | Pilon, Dianez |
| Barnds, Cheryl | Boynton, Lisa | Clement, Joan | Feighner, Liz | Henry, Halley | Larsen, P | Mealy, Dawn | Plano, Chris |
| Barton, Cathy | Breedlove, Nicole | Cobaugh, Ashley | Field, Randi | Hinz, Andrew | Lavine, David | Merlo-Coyne, John | Prez, Rodolfo |
| Baxter, Pamela | Brown, Catherine | Conway, Celia | Finazzo, Laura | Ho, Ste | Law, Katharine | Meyer, Madison | Ratkowski, Pat |
| Bellflower, Shannon | Brown, Lauren | Cook, Daniel | France, Steve and Marie | Hungerford, Amanda | Lerebours, Karl-Eric | Mriemelmeyer, Mildred | Rogofsky, Shayna |
| Beman, Alison | Burner, Jane | Cook, Elaine | Frezza, Cate | lvory, Jed | Levine, Susan | Mulligan, Timothy | Saundry, Andrew |
| Bennehoff, Yohannes | Butrymowicz, Daniel | Cowles, Anne | Gearheart, Patricia | Kapner, Julianne | Li, Eyal | Murphy, Linda | Schamess, Lisa |

ed to public involvement and engagement.

s and mitigation of water resources, including

- ach, analysis, and impacts.
- ts to air quality.
- e considerations.
- ed and effects of the Pandemic.

and Project Cost.



| Schubert, Barbara |
|--------------------|
| Sears, Shelby |
| Slater, Tina |
| Slaughter, Mary |
| Smith, Anna |
| Smyth, Patrick |
| Snow, Erin |
| Sobalvarro, Ana |
| Stavisky, Devorah |
| Sullivan, Eva |
| Vorce, Anne |
| Walsh, Catherine |
| Wang, Jasmine |
| Ward, Mary |
| Weatherby, Diana |
| Weinstein, Zachary |
| White, Katherine |
| Worden, Robert |
| Zeller, Thomas |
| Zwiebel, James |
| |



| 2. DEIS FORM LETTER COMMENT | RESPONSE |
|---|---|
| Please include environmental and equity concerns in your policy recommendations. This is a huge amount | Refer to Chapter 9, Section 3.4 for a response on the NEPA approa |
| of money. | Refer to Chapter 9, Section 3.5 for a response to the P3 Program a |
| The Draft Environmental Impact Statement (DEIS) on the I - 495 and I - 270 plan failed to study the full range of impacts that the highway plan could have on our environment, health, and communities. Even this | Refer to Chapter 9, Section 3.4.M for a response to impacts to util |
| incomplete review shows that plans to widen I - 495 and I - 270 for private toll lanes would harm Maryland | Refer to Chapter 9, Section 3.3.A for a response to Analysis of Alte |
| residents in many ways and require enormous state subsidies. Therefore, a 'no - build' option must be selected so that the project does not proceed. | Refer to Chapter 9, Section 3.4.D for a response to Environmental |
| The DEIS does not properly analyze many impacts from the project such as: | Refer to Chapter 9, Section 3.4.E for a response to impact analysis waterways, and stormwater management. |
| How the proposed expansion and expected high toll prices would disproportionately impact low - income or environmental justice communities. | Refer to Chapter 9, Section 3.4.F for a response to adverse impact |
| - How increased stormwater runoff from the proposed expansion would damage local waterways and | Refer to Chapter 9, Section 3.4.G for a response to climate change |
| increase flood risk in adjacent communities. | Refer to Chapter 9, Section 3.4.L for a response to public health im |
| - How harmful pollution such as particulate matter from construction activities and additional pollution from increased traffic would damage our climate and people's health. | Refer to Chapter 9, Section 3.1 for a response on Purpose and Nee teleworking/remote working. |
| The DEIS also did not consider how increased telecommuting as a result of COVID - 19 will impact the traffic | Refer to Chapter 9, Section 3.4.C for a response to analyses of parl |
| growth patterns on the Capital Beltway and I - 270, nor did it provide feasible and prudent alternatives to avoid impacts to parkland and historical and cultural resources. Instead, the DEIS only considered | Refer to Chapter 9, Section 3.2.B for a response to Alternatives No |
| alternatives which involved adding managed highway lanes, when it should have considered public transit options and transportation demand management strategies like ridesharing. | Refer to Chapter 9, Section 3.7 for a response to comments related |
| The comment period is not long enough for residents, political leaders, and impacted communities to fully | Refer to Chapter 9, Section 3.4.K for a response to impacts to prop facilities. |
| review the over 18,000 page document, especially with limited - in person hours in library trailers during the COVID - 19 pandemic and should be extended to 120 days. | Refer to Chapter 9, Section 3.4.I for a response to construction imp |
| | Refer to Chapter 9, Section 3.6.B for a response to toll rate ranges |
| | Refer to Chapter 9, Section 3.4.L for a response to public health im |
| | Refer to Chapter 9, Section 3.4.B for a response to traffic modeling |

- oach, analysis, and impacts.
- and Project Cost.
- tilities and associated costs.
- ternatives Retained for Detailed Study.
- tal Justice and equity concerns.
- sis and mitigation of water resources, including wetlands,
- icts to air quality.
- ge considerations.
- impacts.
- leed, effects of the Pandemic, and impacts of
- arklands and historic resources.
- Not Retained for Detailed Study.
- ted to public involvement and engagement.
- roperties and communities, including community
- mpacts.
- es and toll rate setting process.
- impacts.
- ing and analysis.



Commenter Names (DEIS Form Letter #2):

| Aiken, Jennifer | Bernard, Julia | Christensen, Zach | Duggan, Stanley Michael | Graham, Busy | Kaftol, Alexander |
|---------------------------|----------------------------|-------------------------|-------------------------|----------------------------|--------------------------|
| Alberg, Wendy | Bevitt, Constance | Christoplos, Laura | Dwyer, Tony Cho | Grant, David | Kahn, Tracey |
| Alderson, George | Bick, Bonnie | Clark, Debra | Edmondson, Dominique | Grant, Julian | Kain, Kathleen |
| Allen, Annmarie | Bielaus, Edward | Clarkin, Deirdre | Fahlman, Cheryl | Green, Madeleine | Karitis, Paul |
| Altar, Kristin | Bingaman, Robert | Clement, Joan | Farrior, Hope | Gregory, MaryAnn | Keith, Ann |
| Alves, Shelly | Black-Knight, Linda | Clement, W | Feighner, Liz | Gugerty, Joan | Kelton, Rachel |
| Ambler, Anne | Blount, John | Cobaugh, Ashley | Feldman, Saige | Guterman, Stuart | Kerns, April |
| Amick, Lena | Boice, Peter | Cocciole, Claire | Feldman, Suzanne | Haber, Ariela | Khan, Manal |
| Anderson, Dave | Boles, Julia | Coelho, Shirley | Fernandes, Marquis | Halpin, Rebecca | Kiselewich, Kathleen |
| Andrea, Susan | Bonkosky, Laura | Coleman, Roger | Fetter, Vanessa | Hamboyan Harrison, Tatiana | Kline, Steven |
| Andrews, Linda | Bonner, Tara | Conboy, Ashley | Figg, Melanie | Hance, Rosa | Knight, Patrick |
| Anozie, Lynda | Borleis, Gerald | Conlon, Joyce | Fine, Michael | Hanrahan, Judith | Koons, Stephanie |
| Ansel, Marsha | Bozarth, Christine | Conroy, Georgia | Finnegan, Natasha | Harper, Kevin | Kotler, Jennifer |
| Antonio, Beverly | Bradley, Earl | Coogan, Aimee | Fitzgerald, James | Hartnett, Elizabeth | Krausz, Lisa |
| Ardike, MaryBeth | Brasted, Maggie | Cooke, Laurine | Fitzgerald, Margaret | Hayes, Angela | Krohn, Dana |
| Arlotti-Parish, Elizabeth | Breeann, Emily | Cooperstein, Ronda | Fleming, Daryl | Hegarty, Robert | Krug, Ilana |
| Arndt, David | Breslin, Kristen And Billy | Corsello, Robert | Fleming, Sam | Henderson, Danny | Kyriacou, Nick |
| Arroyo, Nena | Briskin-Limehouse, Laura | Countryman-Mills, Gayle | Flow, JK | Henderson, Paul | Landy, Gail |
| Augustine, Janet | Brown, Catherine | Courtney, Sue | Fountain, Lily | Herritt, Caroline | Langelan, M J |
| Awad, Susan | Brown, Renaud | Cowan, Donald | Fowler, Janet | High, David | Langer, Pamela |
| Bailey, Jane | Brown-Seay, Vanessa | Cresic, Kimberly | Fraber, Christina | Hilbert, Bryan | Lantner, Dan |
| Baker, Barbara | Buczkowski, Debra | Cross, Victoria | Freedlander, Jonathan | Hinz, Andrew | Leaf, Dawn |
| Balder, Wendy | Burch, Lilian | Crosson, Jane | Friebele, Elaine | Hodlin, Kim | Lemp, Matt |
| Ballard, William | Burin, Elizabeth | Cunningham, Deborah | Friedman, Bonnie | Hoffacker, Charles | Lemus, Maria |
| Barker, Lewellys | Burke, Mike | Czechowski, Alicia | Gaegler, Jennifer | Hollister, Laura | Lesher, Annabel |
| Barnds, Cheryl | Burton, Patricia | Daigon, Glenn | Gagne, Sally | Hopkins, Lisa | Leslie, Richard |
| Barnes, Christina | Butler, Faith | Davis, Randall | Gallagher, Donald | Horowitz, Alice | Levine, Lindsay |
| Barrett, Jane | Butowski, Nancy | Davlin, Sharon | Gallery, Rebecca | Hotz, Heidi | Lewin, Joan |
| Bartolomeo, Kathy | Bythrow, Pam | Deconge, Danielle | Gant, Mary | Houlahan, Kathryn | Lilly, Joy |
| Bashir, Khurram | C, Janet | Defrancisci, Corinne | Gerondale, Briana | Howard, Donald | Little, Sammy |
| Bastian, Anne | Calabresi, Miles | Demiray, Sonia | Gibson, Mary S. | Huber, Charles | Litwak, Taina |
| Bazley, Miya | Calzetta, Giancarla | Dempsey, Kelley | Gilbert, Carol | Huddy, Susan | Lorenzo-Chang, Alejandra |
| Beall, Paula | Carlson, Chrissy | Denison, Bill | Gilligan, Laurel | Hull, Elizabeth | Lucore, Robert |
| Beard, Stephanie | Carpenter, Nuala | Derry, P | Gillus, James | Hulme, Virginia | Lutz, Bonnie |
| Beeler, James | Carroll, Tracy | DeSantis Kurek, Angela | Ginsburg, Rochelle | Hummon, Charlotte | Lynch, Patricia |
| Beletsky, Agnieszka | Carter, Lucy | DeSousa, Erica | Goffman, Ethan | Jackson, Helen | Magruder, Christi |
| Bell, Mary | Chambers, Victor | Dewey, Amanda | Goldman, Diane | Jaranson, Renee | Mann, Mary |
| Bell, Shandra | Chan, Spencer | Doctrow, Brian | Goldman, George | Jenkins, Russell | Marks, Janeane |
| Bellflower, Shannon | Chapdelaine, Dawn | Donahue, David | Goldstein, Steven | Johnson, Michaela | Marsh, Irene |
| Benderly, Jordan | Cheadle, John | Drazen, Erika | Gordon, Rinda | Jones, Amy | Marsh, Karyn |
| Benion, DJ | Cherry, David | Ducey, John | Gouldstern, Catherine | Joyner, Stephanie | Martin, John |
| Beres, Kathleen | Chika, James | Duff, Lucy | Gousha, Debbie | Kacser, Linda | Maurer, Marget |



| Mayn, Catherine | Okrent, Deanna | Ratta-Shoshan, Lisa | Sebastian, Thomas | Stryker, Steven | Weiss, Kenneth |
|------------------------|---------------------|------------------------------|----------------------|----------------------|--------------------|
| McCann, Jeanne | O'Leary, Theresa | Raviv, Sandra | Sedon, Douglas | Stumpf, Andrea | Welch, Laura |
| McClintock, Mary Alice | Oliva, John | Rettenmayer, Joshua | Sepp, Cecilia | Sucklal, Sirina | Wend, Anne |
| McCoy, Hailey | Olson, Sandra | Richards, Gail | Shangold, Natasha | Sullivan, Eva | Wendlandt, Norbert |
| Mcdonnell, Carol | Oresky, Alan | Robb, Aaeron | Sharp, Birgit | Sward, Douglas | West, Michelle |
| Mcfarlane, Shana | Ortuzar, Alyce | Robinson, Joyce | Shea, Shannon | Tchompalov, Vladimir | Wharton, Leslie |
| McKenzie, Eric | Otterstrom, Lisa | Rogers, Maxine | Shoer, Rebecca | Tehansky, Eugene | White, Robbie |
| Mcneirney, Ellen | Owens, Gary | Rogers, SallyAnn | Siddique, Omar | Templeton, Judith | Whitehead, Douglas |
| Mcvey, Lauren | Pamela and Pilecki | Rose, Jacqueline | Siddiqui, Anna | Tharakan, Ravi | Widmer, Cynthia |
| Mealy, Dawn | Parker, Robert | Ross, Kathy | Simmons, Kelly | Thomas, Anne | Wilder, Rochelle |
| Medina, Jenny | Parks, Anya | Rossmere, Jennifer | Simone, Catherine | Thompson, Melissa | Williams, Cynthia |
| Meeske, David | Parrish, Amy | Roth, Jeri | Sinnreich, Aram | Tillman, Pamela | Williams, Michelle |
| Meyerhardt, Lisa | Paskowitz, Jean | Ruckman, Diane | Skinner, Charles | Tomesch, Claire | Wilson, Maryrose |
| Meyers, Robert | Patti, Kevin | Rump, Amy | Skipper, Kara | Torchenot, Ferold | Winer, Robin |
| Micek, Christina | Pauley, Michael | Rupp, Nancy | Slaughter, Mary | Towbin, Rachel | Winner, Barbara |
| Michaud, Christin | Pecllicier, Jeannie | Sachs-Kohen, Elissa | Smallwood, Tracey | True, Marina | Winston, Gail |
| Michels, Frank | Pedri, Melanie | Samawicz, Rebecca and Philip | Smithson, Teresa | Turnbull, Lindsey | Wise, Dana |
| Miller, Robert | Pelles, Donald | Sarnowiec, Imelda | Smyth, Patrick | Turner, Catherine | Wojtalik, Alan |
| Milstien, Julie | Pennington, Terry | Scalliet, Helene | Snow, Erin | Turner, Rita | Wolf, Akuada |
| Minnick, Christiane | Perry, Allison | Scaruffi, Ellen | Snyder, William | Ucko, Aaron | Wolfe, Claire |
| Minnick, Wally | Perry, Shawnnell | Scepaniak, Michael | Soffen, Patricia | Van Ryckeghem, Anouk | Wood, Stephen |
| Minter, Brian | Picard, Suzanne | Schanamann, Angelina | Solar, Aaron | Vickery, Mary Wells | Woodward, Ellis |
| Mitchell, Jennifer | Pinkstaff, Sally | Scharff, J | Sonoda, Jadine | Vint, Laleh | Yamaguchi, David |
| Mitchell, John | Pi-Sunyer, Joanna | Scharff, Karen | Sonoda, Paige | Vitek, Kathryn | Yost, Sally |
| Mohr, Meredith | Plante, Cecilia | Schiebel, Sherry | Spendelow, Jeffrey | Vogt, Matthew | Yungbluth, Peter |
| Moore, Elizabeth | Polan, A. | Schindler, Alice | Spicer, Vivi | Vosmek, John | Zambrano-Lee, Maya |
| Morris, Mary | Posner, Mark | Schmidt, Malgorzata | Stambaugh, Margaret | Waddell, Lorraine | Zavala, Julie |
| Moyer, Heather | Powell, Claude | Schmidt, Martin | Stasch, Kiley | Wandalowski, Zach | Zickert, Christina |
| Mulcahy, Erica | Priebe, John | Schmitz, Martha | Stellmacher, William | Wang, Judith | Zink, Wayne |
| Murphy, Ellen | Prince, Tamara | Schneider, Alan | Stephens, Alice | Warren, Barbara | Zuk, Dennis |
| Murphy, Linda | Pruneau, PauleAnne | Schneiderman, Mark | Stevens, Mary Jane | Warren, David | Zwiebel, James |
| Murtagh, Joan | Quinn, Tyler | Schrichte, P. Stefan | Stewart, Patricia | Watson, Donald | Zylberman, Sandra |
| Neal, Shannon | Quittman, Louisa | Schwarz, Kurt | Stewart, Susan | Weinstein, Ivan | |
| Nerlinger, Susan | Randall, Jane | Searcy, Dedra | Stickles, Mary | Weisman, Naomi | |
| Newhagen, Jane | Randolph, Cornelia | Sebastian, Jim | Stolz, Sally | Weiss, Erica | |

FINAL ENVIRONMENTAL IMPACT STATEMENT



| 3. DEIS FORM LETTER COMMENT | RESPONSE |
|--|---|
| At this time, I do not support the project; instead, I support the no-build option. MDOT SHA must evaluate | In addition to MDOT SHA, FHWA has considered the comments o |
| additional alternatives for study including public transit. MDOT SHA's mitigation measures were vague, insufficient, or altogether missing. | appropriately addressed those concerns throughout the Study an |
| insumerent, of altogether missing. | Refer to Chapter 9, Section 3.3.A for a response to Analysis of Alte |
| As stated by the Maryland National Capital Park and Planning Commission, deficiencies in the DEIS include: (1) insufficient accounting for the Intercounty Connecter (ICC) as an alternative to expanding I-495, (2) | Refer to Chapter 9, Section 3.2.A for a response on Screening of P |
| inadequate planning for stormwater management and protecting the environment in or near construction zones, (3) failing to address the requirement to keep parks whole as per the Capper-Cramton Act and Historic | Refer to Chapter 9, Section 3.4 for a response on the NEPA approx |
| Preservation Act, (4) failure to leverage public transportation and carpooling, and (5) failing to meet | Refer to Chapter 9, Section 3.2.B for a response to Alternatives No |
| requirements of the National Environmental Policy Act (NEPA) regarding social equity so project benefits flow to historically challenged populations. | Refer to Chapter 9, Section 3.4.E for a response to impact analysis wetlands, waterways, and stormwater management. |
| The Commission's chair raised doubts that the project would pay for itself or deliver other promised benefits, such as significant financial support for transit projects. He added, "that's without any accounting for the cost | Refer to Chapter 9, Section 3.4.C for a response to analyses of par |
| of water and sewer pipe relocations that are not included in the project budget." | Refer to Chapter 9, Section 3.4.D for a response to Environmental |
| I am personally worried about the additional noise and air pollution resulting from an expanded. | Refer to Chapter 9, Section 3.4 for a response on the NEPA approx |
| In addition, the 90-day public comment period is an insufficient amount of time for residents and others to voice their opinions and due to COVID, there need to be additional offerings for ways for the public to weigh | Refer to Chapter 9, Section 3.5 for a response to the P3 Program a |
| in. | Refer to Chapter 9, Section 3.4.M for a response to impacts to uti |
| | Refer to Chapter 9, Section 3.4.H for a response to noise impacts |
| | Refer to Chapter 9, Section 3.4.F for a response to adverse impact |
| | Refer to Chapter 9, Section 3.7 for a response to comments relate |
| | Refer to Chapter 9, Section 3.1 for a response on Purpose and New |

Commenter Names (DEIS Form Letter #3):

Kornbluth, Aaron Kushner, Laura

- of MNCPPC throughout this Study and have and in this FEIS.
- Iternatives Retained for Detailed Study.
- f Preliminary Alternatives Process.
- roach, analysis, and impacts.
- Not Retained for Detailed Study.
- sis and mitigation of water resources, including
- parklands and historic resources.
- tal Justice and equity concerns.
- oach, analysis, and impacts.
- and Project Cost.
- tilities and associated costs.
- ts and mitigation.
- acts to air quality.
- ated to public involvement and engagement.
- leed and effects of the Pandemic.



| 4. DEIS FORM LETTER COMMENT | RESPONSE |
|--|--|
| The proposed I-495 and I-270 beltway expansion draft environmental impact statement ("DEIS") presents incomplete and inadequate analyses. However, even the inadequate information presented shows that the project will harm Maryland citizens and their environment and cannot be justified. Despite promises that the proposed expansion will pay for itself, the DEIS shows that the project may require a state subsidy ranging from \$482 million to more than \$1 billion. This subsidy does not include the billions of taxpayer dollars needed to fund the required relocation of water and sewer infrastructure, nor does it account for the cost of adequate environmental mitigation. | Refer to Chapter 9, Section 3.4 for a response on the NEPA approx Refer to Chapter 9, Section 3.5 for a response to the P3 Program a Refer to Chapter 9, Section 3.4.M for a response to impacts to uti Refer to Chapter 9, Section 3.7 for a response to comments relate Refer to Chapter 9, Section 3.2.A for a response on Screening of P |
| The decision to proceed with the project as a "P3" hides the project's true monetary and environmental costs and prevents meaningful public engagement until after release of the DEIS and Final EIS. The DEIS repeatedly excuses cursory reviews by noting that many project details remain unknown. This is insufficient and contrary to the purpose of the National Environmental Policy Act. By failing to appropriately study the available information, the DEIS prevents the public from understanding and commenting on the consequences of the proposed expansion. | |

Commenter Names (DEIS Form Letter #4):

| Brandow, Lauren |
|------------------|
| Cotterill, Sarah |
| Cotterill, Neil |
| Hochman, Ellen |
| Sayed, Bisma |

- roach, analysis, and impacts.
- m and Project Cost.
- utilities and associated costs.
- ated to public involvement and engagement.
- f Preliminary Alternatives Process.



| 5. DEIS FORM LETTER COMMENT | RESPONSE |
|--|---|
| 5. DEIS FORIVI LETTER COIVIIVIEINT | RESPONSE |
| | |
| As a supporter of Maryland and Virginia's National Parks, I urge MDOT to not move forward with the | Refer to Chapter 9, Section 3.4.C for a response to analyses of park |
| proposed expansion of I-495 and I-270. This disastrous proposal would directly harm six National Park units, and indirectly impact a seventh, Rock Creek Park. 41 other local parks would be harmed. It would also | Refer to Chapter 9, Section 3.4.J for a response to impacts to green |
| destroy 1,500 acres of forest canopy, impact fifty acres of wetlands, and thirty miles of local streams. This level of environmental destruction is entirely unnecessary and wrong. | Refer to Chapter 9, Section 3.4.E for a response to impact analysis a wetlands, waterways, and stormwater management. |
| The Draft Environmental Impact Statement does not fully examine numerous alternatives that would have minimal impacts on local parks, such as traffic demand management or public transit expansion. Nor does it | Refer to Chapter 9, Section 3.4 for a response on the NEPA approace |
| fully examine the impacts the COVID-19 pandemic will have on long-term traffic patterns in the DMV region. | Refer to Chapter 9, Section 3.2.A for a response on Screening of Pre |
| This proposed highway expansion would cost at least \$11 billion with no assurance of addressing traffic congestion. | Refer to Chapter 9, Section 3.2.B for a response to Alternatives Not |
| I do not support any of the current proposed alternatives and ask MDOT to go back to the drawing board on | Refer to Chapter 9, Section 3.1 for a response on Purpose and Need |
| this proposal and find a solution with no impacts to National Parks. | Refer to Chapter 9, Section 3.4.B for a response to traffic modeling |
| | Refer to Chapter 9, Section 3.5 for a response to the P3 Program ar |
| | |

Commenter Names (DEIS Form Letter #5):

| Abreu, Michelle | Bentman, Steven | D, Danielle | Flashman, Irwin | Hafker, William | Imlay, Alice | Lee, Melissa |
|--------------------|----------------------|--------------------|-----------------------|--------------------|---------------------|-------------------|
| Adams, Mindy | Berlin, Leslie | Daiss, Becky | Follingstad, Marianne | Halbert, Bill | Jackson, Kristin | Leggett, Robert |
| Adkins, Jennifer | Bilyeu, George | Daversa, Fran | Fox, John | Haller, Olivia | Jacobsen, Claire | Leonard, Destiny |
| Aiken, Karen | Blatt, Gail | Davis, Elizabeth | Franco, Diana | Haller, Tammy | Joffe, Carol | Lervik, Tanya |
| Alderson, George | Borda, Gary | DeArteaga, Jose | Franz, Sonja | Halsey, Robert | Johnson, G. | Lett, Gary |
| Alexander, Charles | Bradshaw, Susan | DeRicco, Alicia | Fyfe, Glenn | Hamboyan, Harrison | Jourdenais, Richard | Levine, Beth |
| Amalphy, Madeline | Brisebois, Elisabeth | Do, Hanna | Gaiti, Phyllis | Hanley, Deborah | Juba, Anne | Levinson, Rhonda |
| Anderson, Manijeh | Britton, Rick | Dodrer, Nita | Garcia, Fernando | Hart, Julia | Kamosa, Glenda | Lippman, Richard |
| Arent, Raymond | Brombacher, Markus | Dorn, Scott | Gegner, Jack | Hart, Crystal | Kauffman, Maryann | Lokka, Duke |
| Ayer, Donald | Brooks, Kimberly | Dumler, Robin | Gentry, Jeannie | Hause, Lara | Kaye, Jacqueline | Lopez, Susan |
| Barackman, Heather | Bubczyk, Michael | Dwyer, Tony | Gifford, Barbara | Hegwood, Kristin | Kearns, Megan | Lowe, John |
| Barbo, Nathaniel | C, Janet | East, Gwendolyn | Glancy, Joann | Henderson, Michael | KING, CYNTHIA | Luce, Gale |
| Bashen, Melinda | Cain, Natalie | Ecker, Christopher | Goldberg, Seth | Herwig, Gary | Kite, Richard | Lundquist, John |
| Beall, Paula | Cattrell, Diane | Eichner, Michael | Goldman, Chuck | Hines, William | Knowles, Yvonne | Lynch, Tina |
| Beeler, James | Cecere, Susan | Elkins, Elizabeth | Gonzalez, Rose | Holzer, Rebecca | Krell, Elinore | Malecki, Maribeth |
| Bello, D | Christopher, Lucy | Englander, Tiffany | Goodney, Jana | Hopwood, Timothy | Krichevsky, Evan | Marsh, Irene |
| Belman, Dianna | Coffin, George | Epstein, Sarah | Gordy, Michael | Huddy, Susan | Kroeger-Mappes, Joy | Martin, Michael |
| Beman, Alison | Comings, Jane | Everett, Maria | Gracia, Edward | Hulme, Virginia | Landon, Diane | Mathieu, Gail |
| Benjamin, Jody | Coppersmith, Terri | Farmer, Bonnie | Gustafson, Jon | Humphrey, Mary | Larson, Jeanne | Maury, Elizabeth |
| Benson, Alicia | Courtney, Sue | Ferguson, Vicki | Guterman, Marilyn | HUMPHRIES, COLLEEN | Lassman, David | Maynard, William |

- arklands and historic resources.
- eenspace and/or wildlife habitat.
- sis and mitigation of water resources, including
- oach, analysis, and impacts.
- Preliminary Alternatives Process.
- Not Retained for Detailed Study.
- eed and effects of the Pandemic.
- ng and analysis.
- and Project Cost.



| Mclean, Sue | Reynolds, Jessica | Spendelow, Jeffrey | Woodward, Ellis |
|---------------------|-----------------------|-----------------------|-----------------|
| Merrick, Claire | Reznew, Bee | Spicer, Vivi | Yoho, Brad |
| Miller, Jennifer | Reznew, Minivere | Staley, Bill | Yoos, Darla |
| Miranda, Semiramis | Rick, Margaret | STANTON, BEVERLEY | Yun, Allen |
| Molina, Leonor | Rick, Paul | Starkey, Madeleine | Zeinali, M |
| Moore, Marianne | Risacher, Barbara | Steele, Pat | |
| Morgan, Pat | Roberts, Sallie | Strattner, Mark | |
| Morganwalp, Jill | Robinson, Barbara | Straub, Elke | |
| Mulcahy, Olga | Robinson, Joyce | Sucklal, Sirina | |
| Murrow, Stacey | Rohn, Diane | Sukites, Kathryn | |
| Murtagh, Joan | Rose, Jay | Sullivan, Cindy | |
| Nareski, Jacqueline | Rosenbaum, Robert | Sutton, Barbara | |
| Naylor, Ginna | Sawyer, Donelle | Tate, Janet | |
| Neiman, E | Sayre, Peter | Thompson, Margaret | |
| Nisson, Grant | Schmitt, Tim | Thorpe, Laura | |
| Noto, Nonna | Schoenhofer, Robert | Togashi, James | |
| Null, Elisabeth | Schreiber, Cheryl | Topper, Diane | |
| Nylen, E | Schroeder, Lee | Torchenot, Ferold | |
| O'SHEA, Kristine | Schutt, Lynn | Travers, Mike | |
| Paskowitz, Jean | Schwarz, Diane | Turner, Thomas | |
| Peltzer, Alan | Schweyen, Veronica | Ucko, Aaron | |
| Pencek, Richard | Scoggins, Terry | Vactor, Alex | |
| Perry, Christine | Sedon, Douglas | Van Der Veken, Hannah | |
| Petro, Pat | Seymour, Chris | Walsh, Donald | |
| Pivaral, Omar | Shahan, E | Webb, Anne | |
| Prather, Claudia | Singleton, Greg | Weber, Nicole | |
| Prats, Dorothy | Skipton, Cornelia | Weisman, Naomi | |
| Purnell, Dan | SKRZYPCZAK, LIDA | Wheeler, Tara | |
| Ragan, Kathleen | Sloan, Cynthia | Whelan, John | |
| Ransom, Louise | Smallwood, Tracey | White, Kristel | |
| Ray, Laura | Smith, Ronald | Wojtalik, Alan | |
| Raynor, Phyllis | Smith-Cashman, Sharon | Wojtalik, Nikki | |
| REINKE, PAUL | Spaulding, Marie | Wolfe, Claire | |



| 6. DEIS FORM LETTER COMMENT | RESPONSE |
|--|--|
| As a DMV resident, I value the vast opportunities that the region has to offer. However, I have spent far too much time sitting in congestion along I-495 and I-270. The delays are most apparent when traveling across the American Legion Bridge, which is the only direct link between Montgomery to Fairfax County. Not only do people from our region's two most populated counties rely on the American Legion Bridge, but it serves as the sole route for many others in surrounding communities. For instance, Loudoun and Frederick, the regions fastest growing counties, increasingly depend on the American Legion Bridge for work and transportation. | MDOT SHA and FHWA appreciate your comment on the proposed consideration of all public, stakeholder and agency comments con identified Alternative 9 Phase I South as the Preferred Alternative technical, and other factors as detailed in the SDEIS and FEIS. Refer to Chapter 9, Section 3.3.C for a response to Analysis of Alter |
| Alternative 9 would best promote a reliable transportation network to surrounding communities in Maryland and across the American Legion Bridge to Virginia. Not only would the managed HOV toll lanes provide a more dependable commute for people who choose to carpool or take public transportation, but the non-toll lanes would be less congested as well. Alternative 9 is the most versatile course of action that provides the most benefits for our economy, environment, and quality-of-life. | |

Commenter Names (DEIS Form Letter #6):

| Alexander, Diana | Burke, Phillip | Groomes, Justin | Khalil, Mustafa | Perkins, Jack | Seltzer, Graig |
|--------------------|----------------------|--------------------|-----------------------|--------------------|---------------------|
| Arnold, Shanel | Campbell, Tiffany | Hall, Lawson | Khanna, Rahul | Power, Mark | Singer, Hyam |
| Barnett, Destiny | Campfield, Andrew | Hall, Rosalina | Layfield, Jennifer | Rapier, Lawrence | St Thomas, Burrell |
| Barriere, April | Corvelli, Amanda | Harper, Elaina | Lewis, Michele | Rasuli, Sara | Taylor, Shane |
| Barriere, John | Dahdah, Joseph Peter | Harris, Jay | Lombardo, Peter | Richards, Ricky | Vankirk, Vanna |
| Barriere, Susan | Davis, Douglas | Hassan, Gul | McDaniel, Char | Rickenbach, Andrew | Vorburger, Joanne |
| Bentley, Steve | Davis, Sandy | Henderson, Douglas | McLeod, Bruce | Roshan, Nafisa | Walter, Wayne |
| Bissell, Daniel | Davis, Nastassia | Hill, Marty | McRory, Michelle | Rowland, Jonathon | Wardak, Sana |
| Bissell, Kristine | Dotson, Cierra | Hill, Montini | Miller, Valorie | Sadat, Alirah | Wattenberg, Russell |
| Brouillette, Craig | Evans, James | Howard, Tony | Moore, Kelly | Sadat, Assad | Wiggins, Eric |
| Brown, Quincy | Gardner, Melvin | Ibrahimi, Zalmai | Musicante, Rachel | Sadat, Hawa | Williams, Vershon |
| Burke, Jeanette | Govia, Pattris | Ibrahimi, Zmarai | Nano, Antine | Sadat, Jakob | |
| Burke, Omar | Gowing, Sarah | Johnson, Rashidatu | Oliver-Barnes, Denise | Sadat, Saadi | |

sed action. As a result of the NEPA process, including concerning the project, MDOT SHA and FHWA have ive giving consideration to economic, environmental,



| 7. DEIS FORM LETTER COMMENT | RESPONSE |
|---|---|
| Over last 50 years, Montgomery County, MD and Fairfax County, VA have experienced significant growth, accounting for over a third of the DC metro area's population and jobs. Despite this growth, the American Legion Bridge is still the only direct path from one side to the other. MDOT has reported that these delays have a bottleneck impact factor of 6.5, which is three times higher than any other section of the beltway in Maryland. This congestion discourages commuting between and around Maryland and Virginia, damaging the network of jobs and opportunities that these jurisdictions have to offer. | MDOT SHA and FHWA appreciate your comment on the proposed consideration of all public, stakeholder and agency comments con- identified Alternative 9 Phase I South as the Preferred Alternative technical, and other factors as detailed in the SDEIS and FEIS. Refer to Chapter 9, Section 3.3.C for a response to Analysis of Alter |
| The construction of this project alone would boost the economy, creating tens of thousands of new jobs in Maryland for the next several years. Doing nothing is not an option. The No-build Alternative leads to unacceptable levels of congestion that are not sustainable for our economy, environment, or quality-of-life. It's time to move forward with improvements to the American Legion Bridge, I-495, and I-270. | |

Commenter Names (DEIS Form Letter #7):

| Allelign, Rahel | Donti, Anuradha | Marron, Meghan | Smith, Alex |
|-------------------|-------------------------|------------------------|--------------------|
| Anderson, Jazmin | Dugger, William | Mcclorin, Derell | Sneider, Justin |
| Andreasik, Marcie | Egan, Matt | McDaniel, Char | Soto, Bryan |
| Asfaha, Wintana | Gebremeskel, Eyerusalem | Mills-Robertson, Kweku | Soto, Luisa |
| Asfaha, Hiyab | Giel, Christina | Nasios, Zoe | Stanford, Jason |
| Baker, David | Hakami, Saber | Nicholas, Caitlyn | Tanner, Erin |
| Barry, Michael | Hamilton, Selena | Olmedo, Nikolas | Taylor, Princess |
| Beitler, Marvin | Harring, Elizabeth | Paige, India | Thomas, Sara |
| Benson, Jennifer | Harris, Jerry | Patton, Mimique | Turner, Hilary |
| Bienert, Paris | Hickey, Elaine | Peterson, Matt | Usury, Aja |
| Brown, Tony | Hutson, Ashley | Phillips, Scott | Varzandeh, Spencer |
| Cadeaux, Arthur | Jennings, Jamie | Power, Mary | Varzandeh, Nicole |
| Dahdah, Joseph M | Johnson, Darice | Rohrer, Mary Jo | Wasno, Veronica |
| Davis, Tae | Khalil, Zarina | Russell, Joshua | West, Keith |
| Despeaux, Lauren | Killett, Luciana | Savage, Benjamin | White, Donna |
| Dewberry, Jeffrey | Lee, Vaness | Sharrocks, Charles | Zuccaro, Robert |

ed action. As a result of the NEPA process, including concerning the project, MDOT SHA and FHWA have ve giving consideration to economic, environmental,



| 8. DEIS FORM LETTER COMMENT | RESPONSE |
|--|--|
| | |
| The most sustainable option to confront the congestion and extreme delays in our region is Alternative 9. Other alternatives have been implemented but they have yet to produce long-lasting results. For example, there used to be a direct transit service across the bridge, but it only lasted from 1998 to 2003. Due to a lack | MDOT SHA and FHWA appreciate your comment on the proposed consideration of all public, stakeholder and agency comments condition identified Alternative 9 Phase I South as the Preferred Alternative 9 |
| HOV/Managed lanes, there was no incentive for people to use public transportation. Riders still had to sit in the same brutal traffic as everyone else. | technical, and other factors as detailed in the SDEIS and FEIS. |
| Alternative 9 would allow transit services to use the HOV/Managed lanes for free, giving commuters who choose that option an advantage. The accessibility to more efficient modes of transportation would also | Refer to Chapter 9, Section 3.3.C for a response to Analysis of Alter |
| encourage more people to take public transit or rideshare. | |
| I urge you to support this project because of its long-term positive results. Alternative 9 will reduce delays by 34% in both the AM and PM peak over the next 20 years, fostering a more accessible and reliable network with other communities, job opportunities, and everyday transportation. | |

Commenter Names (DEIS Form Letter #8):

| Abedi, Majid | Guzman, Fredy | Randall, Tyrec |
|-------------------------------------|-------------------|---------------------|
| Adams, Robert | Hamdzia, Idris | S, Sammie |
| Bixby, Peter | Hill, Montini | Sheldon, Diane |
| Bleinberger, Rebekka | Holmez, Jon | Smalls, Mike |
| Burgess, Lema | Hunt, Dominick | Soto, Hector |
| Carter, Tyneasha | Jackson, Mariah | Taylor, Sir Jai |
| Corey, Aurora | Kirksey, Michael | Ward, Houston |
| Dahdah, Andrew | March, Germaine | Westover, Alexander |
| Danson, Jena | Mcphaul, Ronald | White, Frank |
| Dickinson, Christian | Mentzell, Brooke | Williams, Aaron |
| Dugger, Josef | Mentzell, Jessyka | Williams, April |
| Dukes, Daniel | Miller, Kiva | Windle, Charles |
| Goodan, Richard Minick, Christopher | | Windley, Jane |
| Graham, Barry Monroe, Aaliyah | | |

ed action. As a result of the NEPA process, including oncerning the project, MDOT SHA and FHWA have ve giving consideration to economic, environmental,



| 9. DEIS FORM LETTER COMMENT | RESPONSE |
|--|--|
| I am emailing today to voice my support for Alternative 9. In a 2011 Congested Corridors Report from the Texas Transportation Institute, the 41-mile section of I-95 in Prince Georges County, MD to I-95 and I-395 in Fairfax County, VA is consistently rated as one of the most congested highway corridors in the United States. Allowing this issue to continue any longer is not tolerable or fair to the surrounding residents, businesses, and commuters who depend on this route for their livelihood. Improvements must be made and the addition of two new High Occupancy Toll lanes on I-495 and I-270 is the best option for decreasing the severity of congestion that our communities face. Congestion-managed lanes generate a faster, more reliable trip for all modes of transportation, including non-toll lanes, carpoolers, and transit riders. I urge you to support Alternative 9 because it is critical to easing the congestion of the entire region. Virginia's HOT Lanes Network has already started making plans to extend their system across the American Legion Bridge, which is one of the worst traffic bottlenecks in our area. The positive impacts of creating a seamless connection between VA and MD are significant and would result in more opportunities for jobs, travel, and business development in the entire Capital Region. | MDOT SHA and FHWA appreciate your comment on the propose consideration of all public, stakeholder and agency comments co identified Alternative 9 Phase I South as the Preferred Alternativ technical, and other factors as detailed in the SDEIS and FEIS. Refer to Chapter 9, Section 3.3.C for a response to Analysis of Alternativ solution of all public, stakeholder and agency comments co identified Alternative 9 Phase I South as the Preferred Alternative technical, and other factors as detailed in the SDEIS and FEIS. |

Commenter Names (DEIS Form Letter #9):

| Arshavsky, Svetlana | Dahdah, Christine | Fitzgerald, Casey | Hopkins, Jeremiah | Olivia, Brian | Shraga, Nanette | Williamson, Richard |
|---------------------|---------------------|--------------------|-------------------|--------------------|------------------------|---------------------|
| Bieller, Chloe | Davis, Debbie | Freishtat, David | Hopkins, Bobbie | Rawles, Joshua | Singh, Anu | Wingle, Darian |
| Birdsong, Emma | Davis, Nastassia | Friis, Mark | Jones, Keiara | Reed, Bob | Smyth, Francis | |
| Birtwistle, David | Decker, James | Gallagher, Samanha | Lakew, Abel | Rickenbach, Andrew | Spencer, Stephen | |
| Boice, Randy | DeLang, Herman | Grant, Terry | Lamb, Jim | Samuel, Peter | Swerdlin, Brett | |
| Bruch, Chris | Doherty, Chris | Griffiths, Tatum | Lane, Greg | Savage, Jerome | Taylor-Withers, Janine | |
| Buchanan, Robert | Edwards, Tana | Hamdzia, Haras | Looney, Mark | Scott, Parker | Toro, Susan | |
| Chalk, Jbbrielle | Elmore, Billy | Hamdzia, Idris | Mabe, Angela | Shearin, Kamari | Tuomey, Murphy | |
| Cocherell, Scott | Entsminger, Richard | Harris, Kevin | Miller, Jason | Shearin, Konyae | Watkins, Chree | |
| Cook, Glenn | Ficker, Robin | Hill, Montini | Mutafian, Tanya | Shedrick, Tamika | Wiercinski, Michael | |

osed action. As a result of the NEPA process, including s concerning the project, MDOT SHA and FHWA have ative giving consideration to economic, environmental,



| congestion in the DC metropolitan area. The growth of our community along the beltway means these delays are not going anywhere and are only going to get worse. This is one of the most congested routes in the United States, which has cost our communities millions of dollars every year. According to the Texas Transportation Institute, the annual morning peak congestion cost is around \$95 million, the highest in the nation. The construction of two High Occupancy Toll Lanes (HOT) in either direction of I-495 and I-270 would reduce delays over the next 20 years, and by 2040 Maryland commuters would save an average of 72 hours every year. I urge you to support Alternative 9 and help provide our communities a more reliable and efficient | 10. DEIS FORM LETTER COMMENT | RESPONSE |
|---|--|---|
| | congestion in the DC metropolitan area. The growth of our community along the beltway means these delays are not going anywhere and are only going to get worse. This is one of the most congested routes in the United States, which has cost our communities millions of dollars every year. According to the Texas Transportation Institute, the annual morning peak congestion cost is around \$95 million, the highest in the nation. The construction of two High Occupancy Toll Lanes (HOT) in either direction of I-495 and I-270 would reduce delays over the next 20 years, and by 2040 Maryland commuters would save an average of 72 hours every | MDOT SHA and FHWA appreciate your comment on the proposed consideration of all public, stakeholder and agency comments con identified Alternative 9 Phase I South as the Preferred Alternative technical, and other factors as detailed in the SDEIS and FEIS. Refer to Chapter 9, Section 3.3.C for a response to Analysis of Alte |

Commenter Names (DEIS Form Letter #10):

| Battley, Devin | Cunningham, Donovan | Kearney, Audwin | Pearson, Brittany | Smat, Keith |
|-------------------|---------------------|-----------------|-------------------|---------------------|
| Belt, Cherry | Dahdah, Lauren | Langhorn, Kevin | Philps, Judy | Sollenberger, Frank |
| Black, Kenneth | Dugger, Michal | Lee, Sharon | Rapier, Lawrence | Sollengerger, Frank |
| Browner, Janea | Garland, Joseph | Maskal, Nellie | Richiez, Samuel | Taylor, Contessa |
| Broyhill, Nancy | Gross, Lauren | Mccoy, Tichia | Root, Krissy | Thomas, Michael |
| Bryant, Tyrin | Hakami, Sekaba | Morris, Amy | Sampson, Daquan | Tolley, C |
| Cantus, Hollister | James, Jeanette | Nash, Katie | Savage, Elias | Twist, Holly |
| Coates, Kevin | Johnson, Zachary | Oxendine, Tina | Shale, Daniel | Williams, Demetrius |
| Cummings, Artis | Karr, Terri | Parker, Allen | Skinner, Katie | Yeates, Jim |

ed action. As a result of the NEPA process, including concerning the project, MDOT SHA and FHWA have ve giving consideration to economic, environmental,

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| 11. DEIS FORM LETTER COMMENT | RESPONSE |
|--|---|
| I oppose the I-495 and I-270 project. I support the no-build option. As a Maryland resident, I am writing with deep concern about the proposed public-private partnership (P3) to add toll lanes to I-495 and I-270. The potential dangers that come with the project are not worth the risk. I am worried about increased air and water pollution, the lack of transparency, the projected costly tolls, the disruption to communities, the unknowns due to the pandemic, and so much more. Instead, I support reversible lanes on I-270, more telecommuting, increased, transit, commuter bus lanes, and a dedicated funding source for highway and transit. | Refer to Chapter 9, Section 3.3.A for a response to Analysis of ARefer to Chapter 9, Section 3.5 for a response to the P3 ProgramRefer to Chapter 9, Section 3.4.F for a response to adverse impactRefer to Chapter 9, Section 3.4.E for a response to impact analysiswetlands, waterways, and stormwater management.Refer to Chapter 9, Section 3.6.B for a response to toll rate rangRefer to Chapter 9, Section 3.4.K for a response to impacts to prfacilities.Refer to Chapter 9, Section 3.2.B for a response to Alternatives |

Commenter Names (DEIS Form Letter #11):

| Anonymous |
|----------------------|
| Brown, Barbara |
| Eure, Chris |
| Levy, Betty |
| Lipp, Anne |
| Melo-Correaa, Alvaro |
| Nyeck, Sybille |
| Rayman, Anne |
| Spillane, John |
| Tahi, Nacer |

Alternatives Retained for Detailed Study.

am and Project Cost.

pacts to air quality.

lysis and mitigation of water resources, including

nges and toll rate setting process.

properties and communities, including community

es Not Retained for Detailed Study.



T.5.B Supplemental Draft Environmental Impact Statement (SDEIS) Form Letter Comments and Reponses

| 12. SDEIS FORM LETTER COMMENT | RESPONSE |
|--|--|
| Alternative 9 - Phase 1 South brings economic growth and good-paying jobs to our region. Over \$3 billion in private infrastructure investment is planned, which will support economic development and job growth in the region. This includes an estimated 7,500 good-paying jobs each year during construction and countless opportunities for local businesses and Maryland workers. Not only will Phase 1 South provide good-paying jobs. But it will also support faster, more reliable movement of goods and services which will give Maryland a much-needed boost in economic competitiveness in the region. Please support this project. | MDOT SHA and FHWA appreciate your comment on the proposed action consideration of all public, stakeholder and agency comments concerni Alternative 9 Phase I South as the Preferred Alternative giving considera factors as detailed in the SDEIS and FEIS. |

Commenter Names (SDEIS Form Letter #12):

| Abbsi, Lila | Dhulia, Anil | Hoffman, Jeremy | Moore, Berina | Rodriguez, Ginia |
|-------------------|--------------------|-----------------|---------------------|--------------------|
| Adams, Jashua | Dixon, Willie | Hunter, Branda | Morgan, Janet | Rojas, Manny |
| Aguilar, RIchard | Durham, Rodger | Ibrahimi, Zalmi | Moscso, Maria | Rose, Mark |
| Alvarez, Maria | Duvall, Linda | Ibrhimi, Azmari | Motoya, Alexis | Roshan, Yackob |
| Anderson, Mike | Ferguson, Jennifer | Jones, Susan | Oliver, Jermaine | Schaefer, Fiona |
| Atkins, Tracy | Flores, Wenday | Kelsey, Andrew | Olsen, Mark | Seltzer, Aaron |
| Bailey, Tim | Fritz, Scott | King, Roscoe | Owen, Walter | Senwary, Sahra |
| Barley, Ason | Garcia, Carlos | Lawson, Rose | Parker, Evelin | Shoecore, Neelab |
| Barrier, April | Goodman, Richard | Lewis, Kenasha | Patel, Fatima | Smith, Joshua |
| Baz, Frashta | Grant, Michael | Looney, Mark | Patterson, Mary | Tate, Gary |
| Brewer, Elizabeth | Grant, Susan | Lopez, Ismael | Phillips, Kimberley | Taylor, Peter |
| Bryant, Daniel | Gregory, Shawn | Lynn, Jamie | Ragers, Brian | Thomas, Mary |
| Carlson, Daivie | Hakami, Mohammed | Mangel, Parie | Rahman, Malik | Thompson, Scraima |
| Coleman, Brian | Hamidzai, Ilys | Martin, Chelsea | Ramirez, Victor | Valesquez, Danilel |
| Conteras, Karen | Hamilton, Vicki | Masih, Amir | Rayfield, Matt | Walker, Mark |
| Cortez, Rose | Harris, Carlton | Matters, Dan | Reese, April | Wallace, Tery |
| Cruz, Diego | Harris, Danny | Meyer, Marvin | Reyes, Carlos | Wardak, Jamalah |
| Davis, Douglas | Hernandez, Ivan | Miller, Karen | Rodgers, Mandy | Wardak, Shafig |
| Deer, Jerry | Hicks, Candace | Miller, Emily | Rodgers, Kyle | White, Lisa |

tion. As a result of the NEPA process, including ming the project, MDOT SHA and FHWA have identified eration to economic, environmental, technical, and other

| Williams, Dennis |
|------------------|
| Yanagihara, Ann |
| Yaywood, Dave |
| Young, Mona |
| Zakia, Asad |
| Zamani, Zinab |
| Zepeda, Briana |
| Zhao, Jim |
| Zota, Moronika |
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| 13. SDEIS FORM LETTER COMMENT | RESPONSE |
|---|--|
| Alternative 9 - Phase 1 South is a true multi-modal transit infrastructure project that not only moves cars, cyclists, and pedestrians; but also provides never before available opportunities for mass transit. Phase 1 South will provide free bus usage for the HOT lanes that leads to reliable and on - time trips for bus systems. These HOT lanes can also help connect existing transit services on local arterials serving as activity and economic centers. Additionally, with the replacement of the American Legion Bridge and addition of HOT lanes, there is finally the opportunity for a reliable commuter bus line between Maryland and Northern Virginia. Please support Alternative 9 - Phase 1 South. | MDOT SHA and FHWA appreciate your comment on the proposed action consideration of all public, stakeholder and agency comments concern Alternative 9 Phase I South as the Preferred Alternative giving consider factors as detailed in the SDEIS and FEIS. |

Commenter Names (SDEIS Form Letter #13):

| Abbasi, Zenaib | Cutler, Steve | Jefferson, Erin | Perkins, Jullio | Taylor, Cynthia |
|-------------------|--------------------|--------------------|--------------------|--------------------|
| Alder, Stacy | Ddgger, Vanna | Jenkins, Leon | Perry, Courtney | Thompson, Syada |
| Alvarado, Calina | Devenport, Heidi | Juarez, Rudy | Phillios, Leeley | Thompson, Dominick |
| Alvarado, Marco | Ferguson, Tony | Kearney, Tiki | Philps, Judy | Torres, Fatima |
| Alvarez, Jassica | Fowler, Ashley | Khalil, Zarina | Power, Mark | Usmani, Ali |
| Alvarez, Sara | Gibson, Mike | Lane, Victoria | Raofi, Oama | Villa, Segrio |
| Bailey, Lisa | Hakami, Zora | Lee, Shawn | Reyes, Maria | Waheed, Wali |
| Barbier, Maxwell | Hakami, Mohammed | Levinsky, Adam | Rivera, Fernando | Walker, Kim |
| Barton, Amber | Hall, Linda | Lieher, Nikki | Rivera, Miguel | Walker, George |
| Bishop, Katrina | Hansen, Rechel | Lopez, Marvin | Romero, Jorge | Warner, Michael |
| Breese, Don | Harris, Kelly | Lopez, Karen | Sadat, Mhawa | Washington, Carrie |
| Browser, Tom | Harris, Rose | Lyftpa, Uberz | Sadat, Zalmie | Wiggins, Eric |
| Bryant, Karen | Hernandez, Karla | Mcrory, Michelle | Seltzer, Sara | Wong, Melaina |
| Byrd, David | Hicks, Kim | Miller, Karen | Seltzer, Mary | Yanagihara, Ann |
| Campbell, Dominic | Hodges, Tim | Molina, Anna | Shaffner, Michelle | Young, Renee |
| Carter, Adam | Hopkins, Malisa | Montoya, Sofia | Shuja, Patel | Young, Ethan |
| Clark, Wallow | Howard, Veronica | Nelson, Chris | Simmons, Robert | Zota, Monika |
| Coleman, Sabrina | Ibrahimi, Jamallah | Patel, Rajesh | Smith, Lisa | |
| Cook, Colin | Ibrhimi, Rona | Patel, Bhavan | Stringer, Tommy | |
| Cook, Nancy | Janson, Elen | Pellatrio, Katrina | Sullivan, Brook | |

ction. As a result of the NEPA process, including erning the project, MDOT SHA and FHWA have identified deration to economic, environmental, technical, and other



| 14. SDEIS FORM LETTER COMMENT | RESPONSE |
|---|--|
| I'm supporting Alternative 9 - Phase 1 South because it supports all sorts of multi-modal improvements like establishing a new shared-use path across the American Legion Bridge for pedestrians and cyclists. In addition, Phase 1 South will help proved important missing bicycle and pedestrian connections across highways such as: | MDOT SHA and FHWA appreciate your comment on the proposed consideration of all public, stakeholder and agency comments cond identified Alternative 9 Phase I South as the Preferred Alternative g technical, and other factors as detailed in the SDEIS and FEIS. |
| - Replacing and widening Bethesda Trolley Trail bridge crossings of I - 495 and I - 270 | Refer to Chapter 9, Section 3.3.D for a response to Analysis of Alter |
| Widening I - 270 bridge over Tuckerman Lane to accommodate future separated bikeway along Tuckerman Lane | |
| Creating new buffer - separated side paths across MD 190 over I - 495 | |
| - Widening path along Seven Locks Road under I-495 Please support Alternative 9 - Phase 1 South so we can bring these exciting multi-modal improvements to our region for families and visitors to enjoy alike. | |

Commenter Names (SDEIS Form Letter #14):

| Abbsi, Noor | Carlson, Barbra | Hall, Jennifer | Lopez, Carlos | Rivera, Gloria | Valesquez, Mona |
|--------------------|---------------------|---------------------|-------------------|----------------------|------------------|
| Adam, Lisa | Chandler, Mike | Hamidzai, Amanullah | Lopez, Janette | Robinson, April | Wallace, Tonya |
| Aguilar, Jennifer | Chandler, Sarah | Harris, Dalton | Mangel, Azaiz | Sadat, Jake | Wardak, Mahtab |
| Alder, Stacy | Contreras, Edwin | Harris, Brenda | Masih, Amir | Sawyer, Chuck | Waters, Michelle |
| Ali, Nasren | Cortez, Carlos | Herrera, Alejandro | Mendoza, Lorena | Scott, Brittany | Watkins, Joeys |
| Alvarez, Samuel | Crawford, Tery | Hughes, Jim | Miller, Diana | Seltzer, Sara | Webber, Jasmine |
| Anderson, Brian | Davis, Amanda | Hunt, Michelle | Miller, Chole | Senwary, Jamagul | Wons, Daet |
| Anderson, Niccile | Dodson, Tania | Hunt, Mary | Mohmand, Shallah | Sheldon, Daina | Woods, Angel |
| Anderson, Breeanna | Espinoza, Alejandra | Ibrhimi, Latefa | Moore, Deshaun | Sittig, Chris | Yanagihara, Ann |
| Barrier, Aprill | Fish, Kaitlin | Jackson, Tani | Nadre, Abdulgafor | Smith, Andre | Yosufzai, Khalid |
| Barton, Amber | Floyd, Ray | Johnson, Elizabeth | Najafi, Syed | Staffing rd, Bradley | Young, Nigel |
| Baz, Gasim | Foster, Lydia | Johnson, Dee | Olsen, Alison | Staton, Jennifer | Zamani, Karem |
| Baz, Omar | Foster, Tyrone | Jones, Jim | Palmer, Rebecca | Stewart, Cynthia | Zepeda, Manuel |
| Benson, Jennifer | Garcia, Diana | Jones, Kurt | Perry, Mark | Stout, Kavin | Zota, Heana |
| Bishop, Londan | Garcia, Jose | Kaintuck, Diane | Phillips, Robbie | Sundara, Luna | |
| Blak, Erik | Golding, Noreen | Keenan, Byron | Ramirez, Paula | Taylo, Darlene | |
| Boyle, Nick | Gomez, Abril | Khan, Parween | Ramsey, Nicole | Taylor, Henry | |
| Britton, Ira | Grant, Susan | King, Mooren | Rawlings, Alysha | Therrien, David | |
| Brown, Reginald | Gregory, Kendall | Knight, Shirley | Rayfield, Donna | Thomas, Joanna | |
| Cannonp, Tara | Gress, Kathy | Lewis, Brandon | Rivera, Angelia | Valdez, Bryan | |

ed action. As a result of the NEPA process, including oncerning the project, MDOT SHA and FHWA have ve giving consideration to economic, environmental,



| 15. SDEIS FORM LETTER COMMENT | RESPONSE |
|--|--|
| I'm emailing you to voice my support of the Alternative 9 - Phase 1 South project and the critical infrastructure improvements this project brings to the American Legion Bridge crossing. The American Legion bridge is approaching 60 years of use on one of the nation's busiest roadways and it shows. Just recently, NBC-4 news reported on deteriorating conditions at the bridge, including concrete literally crumbling when touched by hand. That's unacceptable. We cannot afford to wait any longer. We need to replace the American Legion Bridge NOW. Not years down the road. Please support Alternative 9-Phase 1 South and the many improvements it brings to our transportation infrastructure. | MDOT SHA and FHWA appreciate your comment on the proposed consideration of all public, stakeholder and agency comments con- identified Alternative 9 Phase I South as the Preferred Alternative a technical, and other factors as detailed in the SDEIS and FEIS. |

Commenter Names (SDEIS Form Letter #15):

| Ahamed, Fareed | Cladwell, Nathan | Gonzalez, Maria | Klein, Joshua | Morris, Clara | Rivera, Nancy | Watson, Christina |
|---------------------|-------------------|---------------------|-----------------------|--------------------|-------------------|-------------------|
| Ajuwon, Adewumi | Clark, Daniel | Goodman, Melinda | Klem, Josh | Myers, Shirley | Robert, Alexander | Watson, Dell |
| Allen, Debbie | Clark, Dewey | Graham, Barry | Klinefelter, Marshall | Nash, Katie | Rodriguez, Lowise | Weaver, Bryce |
| Anderson, Karen | Clark, Jeffrey | Grenier, Steve | Latefy, Zobear | Neagel, Sarah | Romero, Jorge | William, Dustin |
| Anthony, Mat | Clark, Natalie | Guzman, Raymond | Lautman, Mark | Nelson, Tammy | Ryan, Theresa | Williams, Chad |
| Apeksha, Patel | Connelly, Louise | Hackman, Robert | Lee, Pamela | Nguyen, Kevin | Sadat, Mary | Willson, Richard |
| Arshavsky, Svetlana | Cooley, Jared | Hamedzia, Harrs | Leonard, Dayon | Nomaan, Mostafiz | Salas, Javier | Wilson, David |
| Ashraf, Mohammed | Coya, Mary Beth | Hanzas, Agamemnon | Levitan, Laurence | Nulsen, Charles | Seltzer, Greg | Wweidman, Carris |
| Barbier, Tania | Crown, Jamie | Harris, Mark | Levy Liss, Roberta | Olivia, Brian | Shorb, Scott | Yanagihara, Ann |
| Barnes, Darrel | Cruz, Adrian | Hartley, Andrew | Lewis, Sierra | Olsen, Greg | Shulman, Andrew | Zota, Rita |
| Barnes, Kelly | Davis, Debbie | Hernandez, Victor | Lewis, Ted | Ortega, Jeremy | Simmons, Susan | |
| Battley, Devin | De Luca, Mary | Hernandez, Victoria | Linehan, Bob | Parker, Mandy | Smith, Bonnie | |
| Beales, Matt | Dger, Kylero | Hicks, Duwn | Looney, Mark | Patel, Banil | Smith, Breina | |
| Bell, Latonya | Doyle, Ruth | Hodges, Leslia | Lopez, Hector | Patel, Kashan | Smith, Clara | |
| Benson, Cedri | Doyle, Tiffany | Holt, Kathy | Lucas, Jim | Patel, Raj | Smith, James | |
| Bishop, Ray | Ffingham, Larry | Howard, Jessica | Lynn, Danielle | Pellatrio, Adam | Smith, Jocelyn | |
| Bledso, Juckie | Fisher, Shane | Hughes, Craig | Mahmed, Soltan | Perez, Maria | Snyder, Cheryl | |
| Boehm, Natalie | Foster, Erin | Hunter, Aubree | Malick, Ahmed | Perry, Mark | Soto, Luisa | |
| Bojang, Josephine | Freishtat, David | Jackson, Malik | Maner, Diane | Pham, Ngan | Stanford, Jason | |
| Bowman, Marcus | Gaines, Bredan | Jamie, Catherine | Martin, Casey | Pilelps, Judy | Stewart, Daniel | |
| Bruch, Chris | Gardner, Moddison | Jefferson, Moreen | Martin, Gabriel | Pisarski, Alan | Stillman, Mike | |
| Butler, Edwin | Gardner, Courtney | Jenkins, Kendra | Medardo, Aguiluz | Power, Mark | Summer, Kandra | |
| Butler, Calvin | Gardner, Debbie | Jones, Davidj | Melendez, Miguel | Quintanilla, Mario | Tomass, Betany | |
| Butler, Charles | Garret, Charles | Juarez, Ane | Miller, Sandra | Rabkin, Mike | Turner, Rick | |
| Byrd, Susan | Gianna, Love | Kelly, Sean | Miller, Reggie | Raofi, Karem | Walker, Deion | |
| Carter, Mellisa | Gibson, Rose | Khalil, Mustafa | Mohammed, Asarf | Ratana, Arden | Wardak, Karem | |
| Chase, Robert | Gomez, Sofia | King, Roscoe | Morgan, Kevin | Ricardo, Lura | Watkins, Joanne | |

ed action. As a result of the NEPA process, including oncerning the project, MDOT SHA and FHWA have ve giving consideration to economic, environmental,



| 16. SDEIS FORM LETTER COMMENT | RESPONSE |
|---|--|
| Having a vibrant, nimble, and multi-modal transportation system is critical to the success of our region and Alternative 9 - Phase 1 South delivers. Phase 1 South truly give residents like me the opportunity and options to get where I need to go. Whether that's riding the HOV lanes for free while carpooling with my family, hopping on a bus to cross the American Legion Bridge, or biking with my family along improved trails; this project gives us options. Our region is growing fast and we need a forward-thinking multi-modal transportation system that can effectively move people, goods, and grow our economy. Please support Alternative 9 - Phase 1 South | MDOT SHA and FHWA appreciate your comment on the proposed consideration of all public, stakeholder and agency comments con identified Alternative 9 Phase I South as the Preferred Alternative technical, and other factors as detailed in the SDEIS and FEIS. Refer to Chapter 9, Section 3.3.D for a response to Analysis of Alter |

Commenter Names (SDEIS Form Letter #16):

| Abdullahssain, Hassan | Diaz, Marvin | Hsu, Marvin | Martinez, Juan | Qureshi, Imran | Spencer, Kyle |
|-----------------------|--------------------|-------------------|---------------------|------------------|-------------------|
| Adam, Susan | Douglas, Albert | Hughes, Sofia | Mastafa, Ali | Ramos, Tony | Stillman, Vicky |
| Ahamed, Zahrina | Edmonds, Kimberly | Hunter, Andrew | Maurice, Silva | Ricardo, Loura | Supler, Terri |
| Ahmed, Amir | Edwards, Barbara | lanna, Laloya | McClain, Jason | Rishi, Abdullah | Thompson, Becky |
| Alder, Stacy | Ennis, Hannah | Ibrahimi, Jahwed | Miele, Cathy | Rivas, Vanessa | Trutt, Sabrina |
| Allen, Jean | Erickson, Ricky | Jackson, Sarena | Miles, Allison | Rodriguez, Ivan | Turner, Kathey |
| Allen, Adam | Farooqi, Abdullah | Jackson, Natasha | Miller, Adam | Rose, Mark | Walker, Jazman |
| Alvarez, Daniel | Figuroa, Linda | Johnson, Pamila | Miller, Jason | Roshan, Toryli | Walker, Marcus |
| Anderson, Martin | Fisher, Carol | Jones, Robin | Morales, Lisa | Ross, Patricia | Walker, Mark |
| Baker, Kyle | Fisher, Joyce | Juarez, Ane | Morgaan, Susan | Rossi, Isabella | Wardak, Nafesa |
| Balakarishan, Abdul | Fisher, Mark | Khalil, Masood | Morgan, Dan | Russel, Damon | Washington, Terry |
| Barker, Morion | Floyd, Molly | Klein, Linda | Moscso, Lsidro | Sadat, Hawa | Watson, Susan |
| Barnes, Justin | Foster, Mike | Lambert, John | Nguyen, Carly | Santos, Amanda | Welsh, Charles |
| Brewer, Elizabeth | Gardner, Victoria | Lameh, Fawad | Nguyen, Gigi | Shark, Kyle | White, Jason |
| Browser, Brittney | Garret, Spphia | Lee, Stephanie | Oneal, Jim | Shaukat, Imran | William, Tasha |
| Buchanan, Felix | Gomez, Raul | Lewis, Terri | Ortiz, Javier | Skinner, Warrner | Williams, Jacki |
| Butler, Maggie | Gonzalez, Marco | Lopez, Maria | Ortiz, Sabrina | Smith, Alex | Willis, Barbara |
| Butler, Sharon | Gonzalez, Raymond | Lopez, Wendy | Parker, Dustin | Smith, Diane | Wilson, Ashley |
| Cannon, Pam | Guzman, Roman | Lucas, Melissa | Parker, Kyle | Smith, Shakers | Wilson, Laura |
| Clark, Jay | Hamedzia, Meana | Mahmed, Zahra | Patel, Bano | Smith, Todd | Wilson, Mary |
| Clark, Mary | Hamidzai, Idris | Manor, Alex | Phillips, Robbie | Snead, Mellisa | Yanagihara, Ann |
| Cook, Branda | Hartley, Gazal | Martin, Kathy | Pracopio, Rose | Snyder, Keith | Young, Smanta |
| Davis, Carly | Hernandez, Sabrina | Martin, Marco | Price, Jessica | Sokey, Lee | Zeigler, Carrle |
| Dawson, Vickey | Hernandez, Karen | Martin, Sandra | Price, Justin | Sokowski, Pete | |
| Dgger, Michael | Hlin, Yi | Martinez, Danilel | Quintanilla, Roseia | Soto, Hector | |

sed action. As a result of the NEPA process, including concerning the project, MDOT SHA and FHWA have tive giving consideration to economic, environmental,



| 17. SDEIS FORM LETTER COMMENT | RESPONSE |
|---|---|
| I'm supporting Alternative 9 - Phase 1 South because it's focused on replacing the aging American Legion Bridge and provides traffic congestion relief at one of the nation's biggest bottlenecks. This forward-thinking project provides new options and opportunities for carpoolers, transit riders, cyclists, and pedestrians to cross between Maryland and Virginia. These critical improvements will better move people, goods, and services throughout our region for the expected growth in people and jobs coming to Maryland. Please support Alternative 9 - Phase 1 South | MDOT SHA and FHWA appreciate your comment on the prop including consideration of all public, stakeholder and agency FHWA have identified Alternative 9 Phase I South as the Prefe environmental, technical, and other factors as detailed in the |

Commenter Names (SDEIS Form Letter #17):

| Abbasi, Hanifa | Conly, Mark | Green, Latrice | Jackson, Monique | Martinez, Suzan | Reed, Justin | Smith, Karen | Wright, Logan |
|--------------------|------------------|--------------------|--------------------|-------------------|-------------------|------------------|------------------|
| Adam, Jerry | Cortez, Sam | Gress, Christapher | Johnson, Shemika | Marudas, Kyriakos | Reid, Ben | Smith, Susan | Yanagihara, Ann |
| Ahmed, Sekaba | Cross, David | Hall, Jenna | Jordan, Rodney | Matthews, Deonte | Reyes, Alejandro | Sokey, Sue | Young, Li |
| Alder, Mike | Cruz, Samuel | Hamidzai, Yesef | Kahan, Jabar | Maurice, Silva | Rishi, Sakena | Sokowski, Pete | Zamani, Abdullah |
| Ali, Nadine | Curry, Tyler | Haramis, Carrllyn | Karr, Terri | Maxwell, Desir | Rivera, Jasmine | Stevens, John | Zota, Shashi |
| Allen, Mark | Davis, Mark | Harris, Dalton | Khan, Romana | Miller, Sam | Rivera, Fernando | Stewart, Daniel | |
| Alvarez, Robey | Dawson, Sunny | Harrison, Chase | Khan, Mohammed | Mohmand, Faraz | Rivera, Karl | Stout, Angie | |
| Barros, Fernando | Dgger, Willem | Hernandez, Abigail | King, David | Morgan, Jennifer | Robinson, Bernard | Sullivan, Joyce | |
| Bishop, Katrina | Diaz, Jazmen | Hernandez, Ivan | Klem, Josef | Nadre, AJ | Roshan, Nafisa | Tate, William | |
| Bowen, Henry | Dodson, Anthony | Hood, Blake | Kwame, Ababio | Nicolas, Henry | Ross, Mike | Taylor, Samantha | |
| Boykins, Walter | Downs, Stephanie | Howard, Veronica | Lambert, Robert | Painis, Autom | Russel, Lasaiah | Usman, Amir | |
| Boyle, Ashley | Dyer, Christie | Howard, Veronnica | Lami, Shaista | Parker, Julia | Sadat, Assadullah | Wallace, Deandre | |
| Browser, Brittney | Elling, Bob | Hughes, Sandra | Levinsky, Cheyenne | Perez, Jorgen | Sanders, Jocelyn | Wardak, Rashid | |
| Cannon, Bean | Floyd, Wanda | Hunt, William | Lewis, Neona | Pham, Michelle | Scott, Aaron | Welsh, Kim | |
| Cannonp, Patrick | Garcia, Carlos | Hunter, Shirley | Lopez, Ivan | Portillo, Nelson | Shaukat, Zarlasht | Willis, John | |
| Carpenter, Matthew | Gardner, Michel | Huseen, Mohammed | Lyer, Dharanidhar | Powell, Tiffany | Sheldon, Hal | Wilson, Ashley | |
| Clark, Evan | Golding, Sean | Ibrihimi, Jahwed | Marshall, Jessica | Ramos, Maria | Shultz, Steve | Wood, Monica | |
| Collin, Christine | Gonzalez, Linda | Jackson, Jermain | Martin, Louse | Raymundo, Martha | Skinner, Linda | Wright, Joseph | |

oposed action. As a result of the NEPA process, cy comments concerning the project, MDOT SHA and eferred Alternative giving consideration to economic, he SDEIS and FEIS.



| 18. SDEIS FORM LETTER COMMENT | RESPONSE |
|--|--|
| Morningstar Tabernacle No. 88 Order of Moses Cemetery and Hall help tell the story of the formerly enslaved and free people of Gibson Grove, who created a community and a support network to care for each other amid systemic racial injustice. This significant place has already been impacted once, during the Capital Beltway's construction in the 1960s. Don't let history repeat itself-move the highway expansion and approaches from the Morningstar Moses Cemetery and Hall area so that this historic place is not impacted again. We urge the State of Maryland to complete necessary archeological survey work at the site to accurately identify the cemetery's boundaries, and to comply with the mandates of Section 4(f) of the Department of Transportation Act, which prohibits the use of historic sites like the Morningstar Moses Cemetery and Hall for transportation projects, unless there is "no feasible and prudent alternative" to doing so, and the project includes "all possible planning to minimize harm." | Thank you for your comment on Morningstar Tabernacle N 106 review, MDOT SHA has completed extensive historical documents the property and its significant features, allowin to Morningstar Tabernacle No. 88 Moses Hall and Cemeter will continue to work with the community through the proj and context-sensitive design of new facilities. Refer to Chapter 9, Section 3.4.C for a response to analyses |

Commenter Names (SDEIS Form Letter #18):

| Adamson, Aimee |
|---------------------|
| Bickford, Melissa |
| Brabham, Lorraine |
| Casella, Mary |
| Chambers, Melaine |
| Collins, Arvella |
| Corbin, Thomas |
| Gaines, Wanda |
| Grider, Sarah |
| Hopper, Teresa |
| Ingram, Wilma |
| Lucas, Jessica |
| Maness, Celia |
| Schwab, Deborah |
| Sebestyen, Kimberly |
| Stastney, Amelia |
| Strehlou, Sandy |
| Tilden, Jennifer |
| |

e No. 88, Moses Hall and Cemetery. Through the Section cal and archaeological research that thoroughly wing the Preferred Alternative to avoid direct impacts tery based on the current historic boundary. MDOT SHA project's Programmatic Agreement on further studies

ses of parklands and historic resources.



| 19. SDEIS FORM LETTER COMMENT | RESPONSE |
|--|---|
| | |
| The proposed expansion of I-495 and I-270 in the proposed SDEIS is entirely unacceptable, and I urge you to | Refer to Chapter 9, Section 3.3.A for a response to Analysis of |
| select the No-Build alternative. While I experience the endless traffic, the continued destruction of our environment, cultural resources and parks is not the solution! This disastrous proposal would harm 17 acres at | Refer to Chapter 9, Section 3.4.C for a response to analyses of |
| national would clean out over 1,200 trace on National Dark Convice Land. This is entirely unconstable. Marco yet | Refer to Chapter 9, Section 3.4.E for a response to impact anal wetlands, waterways, and stormwater management. |
| the proposed expansion fails to accomplish its goal of reducing traffic. The northbound lanes on I - 495 for the evening commute in the non - toll lanes will creep at 7mph. This project has been a bad idea from the start - | Refer to Chapter 9, Section 3.4.F for a response to adverse imp |
| harming national parks and the environmental while doing little, if anything, to relieve the region's traffic. Instead of investing billions in this highway widening project, MDOT should invest in smart traffic management solutions, | Refer to Chapter 9, Section 3.4.G for a response to climate cha |
| encourage continued telework, and expand transit opportunities. Combined, these tactics would not harm | Refer to Chapter 9, Section 3.4.B for a response to traffic mode |
| national parks and would meaningfully reduce regional traffic and greenhouse gas emissions. | Refer to Chapter 9, Section 3.2.B for a response to Alternative |

Commenter Names (SDEIS Form Letter #19):

| Adornato, John | de Miranda, Paulo | Hepola, Angela | Lidoff, Margie | Reamy, William | Sucklal, Sirina |
|-------------------------|---------------------|---------------------|---------------------|--------------------|-----------------------|
| Aiken, Karen | Dempsey, Kelley | Hill, Sharon | Lunz, Jackie | Reichwein, Carl | Toker, Rachel |
| Alexander, Charles | Duff, Lucy | Hudae, Marianne | Lynne, Todd | Reisland, Melissa | Torchenot, Ferold |
| Allen, John | Ecker, Christopher | Huddy, Susan | Marshall, Senseney | Reiter, Hayden | Tower, David |
| Allen, Dan | Edmunds, Drew | Imlay, Marc | Mccutchen, Susan | Renwick, Beth | Travers, Mike |
| Arent, Raymond | Englander, Tiffany | Indyke, Linda | Meni, Elizabeth | Rogelio, Christina | Turner, Catherine |
| Ayres, Ken | Erb, Lori | Jacobson, Bob | Minnick, Wally | Rome, Abigail | Ucko, Aaron |
| Barlow, Collen | Farabaugh, Robin | Janet | Mulcahy, Erica | Rouse, Deborah | Van Epps, Zachary |
| Bello, D | Farmer, Bonnie | Johnson, G | Murray, John | Rowell, Patricia | Weissman, Naomi |
| Bielaus, Edward | Fells, Ina | Jourdenais, Richard | Murrow, Stacey | Ryan, Laurie | Whybrew, Michael |
| Bradshawar, Susan | Flashman, Irwin | Karimi, Ana | Myrick, Linda | Scott, Raine | Willard, Frank |
| C, Janet | Fleisig, Erica | Katsouros, Tracey | Napoleon, Kristi | Shannahan, Richard | Willey, Paula |
| Camilo, Janet | Franco, Diana | Kelley, Doug | O'Bryan, Casey | Singleton, Greg | Wind, Marilyn |
| Castelli, Erin | Franz, Sonja | Kevany, Kathryn | Padmanabhan, Urmila | Skrzypczak, Lida | Winkelmayer, Patricia |
| Christopher, Lucy | Frederick, Lisa | Kite, Richard | Parker, Jane | Smith, Jeff | Wittkopp, Serena |
| Connor, Barbara | Garcia, Kristie | Kroeger-Mappes, Joy | Parker, Robert | Somerville, David | Wolfe, Claire |
| Countryman-Mills, Gayle | Gentry, Jeannie | Krug, Ilana | Parks, Pam | Spendelow, Jeffrey | Woodward, Ellis |
| Cresic, Kimberly | Gustafson, Jeff | Kwon, Rosa | Paskowitz, Jean | Staley, William | Wuest, Barbara |
| Curley, James | Hajibrahim, Kristen | Landon, Diane | Pollock, Lucia | Stanton, Bev | Wyatt, Jack |
| Curry, Nathalie | Hause, Lara | Lett, Gary | Ray, Laura | Straehle, Thomas | Zywan, Katherine |

of Alternatives Retained for Detailed Study.

of parklands and historic resources.

nalysis and mitigation of water resources, including

mpacts to air quality.

hange considerations.

odeling and analysis.

ves Not Retained for Detailed Study.



- f Alternatives Retained for Detailed Study.
- deling and analysis.
- properties and communities, including community
- f parklands and historic resources.
- greenspace and/or wildlife habitat.
- npacts to air quality.
- nange considerations.
- acts and mitigation.
- ental Justice and equity concerns.
- alysis and mitigation of water resources, including
- ram and Project Cost.



Commenter Names (SDEIS Form Letter #20):

| Abrams, Jonathan | Campbell, James | Fisher, Shalom | Italiano, Michael | Matthews, Lisa | Peirce, Susan |
|---------------------|--------------------------|---------------------------|-------------------------|----------------------|-----------------------------|
| Aden, Sandi | Cannon, Stacey | Foreman, R | Jacobus, Jolie | Maurer, Tracy | Perry, Sarah |
| Alskog, Laura | Casey, Eric | Forgan, Sandra | Janowitz-Price, Beverly | Mazo, Jeannine | Peterson, Karen |
| Altman, Allen | Chen, Alan | Franklin, L | Jessler, Darynne | Mcbeth, Kathe | Peterson, Shelly |
| Amburgey, Carol | Chessin, M | Gabriel, Maegen | Jimenez, Deborah | Mccann, Ellen | Plaxico, Nancy |
| Amsellem, Morley | Chinofsky, Laura | Gamble, Sandra | Johnson, Gregg | Mccauley, Brandi | Plough, John |
| Anderson, William | Citron, Alan | Gayer, Judy | Jones, Anna | McClure, James | Pond, Olivia |
| Andrews, Penelope | Clayton, Angela | Gayland, Taylor | Jones, Linda | Mccombs, Richard | Proctor, Chris |
| ANgel, JL | Clinton, Arthur | Gazzola, Linda | Kato, Ruka | McCullough, Julianne | Raper, Connie |
| Anikis, TIm | Cohrs, Ursula | Gentry, Carol | Keim, Steven | Mcghee, Donna | Reagan, Jeff |
| Aus, Doug | Combs, Christy | Gingold, Janet | Kelton, Rachel | Mcintyre, Dennis | Reagor, Randy |
| B, Edward | Cooper, Susan | Glasser, Mark and Susan | Kent, L | Mcmenamin, Sharon | Reback, Mark |
| Bailiff, Camel | Corr, F | Gleason, Debra | Kim, John | Meehan, Don | Renwick, beth |
| Balaban, Susan | Cote, Diane | Goell, William | King, Linda | Meier, Dan | Rhinehart, Keith |
| Ballard, Denise | Croom/Tate, Carolyn/John | Goffman, Ethan | Kingsbury, Douglas | Melton, Kathryn | Rhomberg, Mark |
| Banerjee, Lakshmi | Cuff, Kermit | Goldfuss, Sandra | Kirchner, John | Mennel-Bell, Mari | Richey, Sharon |
| Bango, Nikki | Davis, Kathy | Goodman, Mark | Kornreich, David | Meservey, Rose Marie | Rios, Elisa |
| Barcott, Nick | Davis, Geneva | Grace, Ashley | Kretmar, Gerald | Mesney, Barbara | Robin, Jacqueline |
| Barker, Richard | Derry, P | Green, Arden | Kutilek, Mike | Mohr, Meredith | Robin, Etta |
| Barnes, Walter | Devers, Vickie | Grenard, Mark | L, S | Molinero, Cynthia | Roeske, Peggy |
| Bartolomeo, Kathy | Dimeo, Rocco | Hall, Holly | Lam, Phuong | Montapert, Anthony | Rohn, Diane |
| Bathcelor, Sue | Donegan, Heather | Hall, Emily | Landfield, Kathleen | Murphy, Linda | Rosenblum, Robert |
| Bee, Brandon | Donn, Marjory | Hanks, Laura | Lassow, Dina | Neff, Rosemary | Rosendorf, Linda |
| Bellano, Barbara | Douglas, Dianne | Hanmer, Noah | Lebert, Mary | Neft, Darrell | Russell, Robin |
| Bleckinger, Dana | Douma, Barb | Hansell, Connor | Leech, Nancy | Neilson, Jorden | Russo, Fiorella |
| Boggio, Frank | Downey, Deidre | Hanson, Art | Leiseroff, Miriam | Nelson, L | Ryden, Janice |
| Boguske, Matthew | Druch, Jerry | Haroutian, Peter | Lemp, Matt | Nester, John | Sanders, Christie |
| Bohn, Diana | Eargle, Geoffrey | Heiman, Isaac | Leslie, Richard | Nicholas, Jill | Sawyer, Rebecca |
| Bonar, Diane | Eden, Jonathan | Henderson, Sherrie | Lewis, Susan | Nierenberg, Susan | Scheer, David |
| Bovingdon, Amelia | Edinger, Iris | Hernday, A | Lisa, Tricia | Nillo, Christina | Schlotte, Jack |
| Boyer, David | Edwards, Cynthia | Hinz, Andrew | Lovejoy, Barbara | Nuccio, Sue | Schmidt, Diana |
| Brains, Jeffrey | Eli, Elana | Hirth, Carol | Lowe, Kimberly | Oatsvall, Melonee | Schueth, Steve |
| Briggs, William | Ellis, Anna | Holland, Charles | Lunsford, Jimmie | Ocopnick, Susan | Schweiss, Kraig and Valerie |
| Brooks, Mike | Erhorn, Walter | Horwitz, Terry and Martin | Lunz, Jackie | Orrick, Nicholas | Scoggins, Terry |
| Bruce, Marney | Ericson, Eric | Hsiung, Wanda | Lytle, Denise | Ortiz, Robert | Searless, Dave |
| Brugalette, Phillip | Esquivel Sr, Roberto | Huang, Winston | Macarthur, June | Oswald, Tim | Seaton, Alisha |
| Buchanan, Jennifer | Estrada, Felisha | Humphrey, Matthew | Manuel, Anne | Р, Е | Sells, Greg |
| Buckler, Daniel | Faletti, Diane | Hyden, Jacob | Margulies, Laura | Page, Cindy | Senegal, Aaron |
| Burgan, Renee | Field, Randi | lacob, Noa | Marnin, Bryer | Painter, Joanne | Shapiro, Leo |
| Burton, Barabara | Fischer, Elaine | Iszauk, Steven | Martinson, Julie | Paruchuri, Rama | Sharber, Stacy |



| Shaw, Annie | Stringer, Rebecca | Varley, Kevin |
|-------------------|------------------------|--------------------------|
| Sheck, Sally | Sunflower, Susan | Volck, Will |
| Shneyer, David | Surovik-Bohnert, Margo | Walker, Maria |
| Shore, Elizabeth | Swiglo, Holly | Waller, Paul |
| Simon, Philip | Swinnwy, Brandi | Ward, Sheila |
| Sketo, Steve | Sylan, Stephan | Watts, Andy |
| Slaughter, Mary | Tanzi, Nancy | Weber, Ted |
| Smith, Joe | Taylor, Frances | Webster-Whyte, Jeannette |
| Smith, Judith | Teevan, John | Weinberger, Daniel |
| Smith, Michele | Tevelow, Carla | Weisman, Naomi |
| Smith, Stephanie | Thompson, John | Wells, Kimber |
| Smith, William | Thompson, Mary Ann | Werda, Steve |
| Smoyer, Elizabeth | Thompson, Susan | Wess, Roger |
| Sneed, DC | Titone, Theresa | Whitehead, Douglas |
| Somerville, Nancy | Toops, Connie | Whiteside, Francis |
| Sprague, Jax | Tornatore, James | Willey, Paula |
| Starr, Anna | Torney, Fred | Wnuk, Izabela |
| Stein, Cindy | Tran, Dat | Wolf, Rob |
| Stein, Marc | Tsao, Janet | Woodbridge, Bill |
| Steininger, Bob | Tungate, Shawna | |
| Stolz, Sally | Turner, Catherine | |
| Stone, Lisa | Tuscher, Ralph | |
| Stoneman, Nicki | Vancura, Pamela | |



| 21. SDEIS FORM LETTER COMMENT | RESPONSE |
|--|--|
| I'm writing as a Montgomery County resident who will be directly affected by MDOT's current proposal and want to make clear that I support the no-build option and oppose the I-495/I-270 toll-lane project. Those continuing to support this project have failed to provide any compelling evidence that the solution they are recommending will have the intended consequences or will successfully address the many transportation challenges we face. The two most egregious features of this proposal are: | Refer to Chapter 9, Section 3.3.A for a resp Study. Refer to Chapter 9, Section 3.5 for a respo Refer to Chapter 9, Section 3.6.B for a resp |
| MDOT claims that private financing will pay the cost of the construction and taxpayers will pay "virtually nothing" is misleading—those of us who use the roads will be the ones who pay for it, through exorbitant tolls that will serve as the profits for the private contractor. (For example, given the approved yearly escalation rate, tolls for passenger vehicles could be over \$4/mile when the toll lanes open—which translates into \$50 tolls to go from George Washington Parkway to Shady Grove.) Additionally, as more information has been released about the deal, it is clear that the state has not done what is necessary to protect Maryland taxpayers from assuming significant financial risk. Should something go awry as the construction proceeds, I am very concerned that I, as a taxpayer, will be left holding the bag while the private contractor is certain to get their money. The proposed construction will have no meaningful long-term impact on addressing the transportation issues afflicting our region. The current situation is not something we can "toll" our way out of. The state should have the foresight to be making future-looking investments in transportation and transit, not simply putting a band-aid on our current problems. The "solution" of building more roads to decrease traffic has been tried again and again, in multiple metropolitan areas, and, at best, it is a short-term fix. We expect more from MDOT, and we deserve a transportation agency that will build smarter, not just more of the same. In addition to these overarching concerns, I would also like to reiterate several specific concerns raised by Citizens Against Beltway Expansion: | Refer to Chapter 9, Section 3.2.A for a response Refer to Chapter 9, Section 3.2.B for a response Refer to Chapter 9, Section 3.4.J for a response Refer to Chapter 9, Section 3.4.C for a response Refer to Chapter 9, Section 3.4.E for a response Refer to Chapter 9, Section 3.4.G for a response Refer to Chapter 9, Section 3.4.G for a response Refer to Chapter 9, Section 3.4.D for a response Refer to Chapter 9, Section 3.4.O for a response Refer 4, Section 4, |
| -500 acres of tree canopy would be cut down. -15 parks would be harmed, including 3 national parks. -MDOT would not treat most of the stormwater runoff, which would further degrade local waterways. -MDOT did not analyze the impact on climate change. -There is no assessment of whether low-income communities or communities of color would suffer more of the harmful impacts. -The proposed high tolls for multi-axle trucks will shift semi-trailer traffic onto the general lanes, causing moreand more seriousaccidents, extra wear and tear on the roads, and more trucks on secondary roads. Please consider the serious negative impacts this proposal will have on local residents and all Maryland taxpayers and put an end to this ridiculous boondoggle. | |

Dalle Nogare, Damian Hvitved, Angela McBee, Joshua McBee, Erika Pickett, Chris sponse to Analysis of Alternatives Retained for Detailed

- ponse to the P3 Program and Project Cost.
- sponse to toll rate ranges and toll rate setting process.
- sponse on Screening of Preliminary Alternatives Process.
- sponse to Alternatives Not Retained for Detailed Study.
- sponse to impacts to greenspace and/or wildlife habitat.
- sponse to analyses of parklands and historic resources.
- sponse to impact analysis and mitigation of water s, and stormwater management.
- sponse to climate change considerations.
- sponse to Environmental Justice and equity concerns.
- sponse to safety considerations.