

### 2024 Open Houses Survey

1. The Environmental Impact Statement (EIS) being prepared by the MDTA and FHWA will evaluate a range of build alternatives and a no-build alternative. Please provide your comments on the following issues:

1a. Existing Bridge: The MDTA currently recommends removing both existing Bay Bridge spans and replacing them with

<u>n</u> : The MDTA propos <u>DUTH</u> or just <u>NORTH</u>	of the existing I			/301, and constru	
OUTH or just NORTH	of the existing I			/301, and constru	
OUTH or just NORTH	of the existing I			/301, and constru	
OUTH or just NORTH	of the existing I			/301, and constru	
ommends that the pr s along US 50/301:	oposed retaine	d alternatives con	sist of the follo	wing lane	
stern Shore	Bay C	Bay Crossing		Eastern Shore	
Added Number of Lanes	Number of Lanes	Added Number of Lanes	Number of Lanes	Added Number of Lanes	
0	5	0	6	0	
0	8	3	6	0	
0	8	3	6	0	
2	8	3	8	2	
	8	3	8	2	
2	ŏ	1 1		1	
2 2	10	5	8	2	
	1	+	8	2 2	
	s along US 50/301: stern Shore  f Added Number of Lanes 0 0 0	s along US 50/301:  stern Shore Bay (  f Added Number of Lanes  0 5 0 8 0 8	s along US 50/301:  Stern Shore  Bay Crossing  Mumber of Lanes  Compared to the stern of Lanes	Stern Shore Bay Crossing Easter Mumber of Lanes O S O S O S O S O S O S O S O S O S O	

This form may be submitted by mail to:

two new bridge structures.

Bay Crossing Study, Maryland Transportation Authority Division of Planning & Program Development 2310 Broening Highway, Baltimore, MD 21224 667-203-5408







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1d. <u>Transit</u> : The MDTA is considering the following public transit options as part of the proposed retained alternatives:										
	<ul> <li>Enhanced Local, Commuter and/or Intercity Bus Service; and</li> <li>Transit Priority Treatments such as a 24-hour Dedicated Transit Lane, Congested-Period Only Dedicated Transit Lane, Bus-On-Shoulder operation and/or Queue Jumper Lane.</li> </ul>									
Co	mments:		•							
 1e	TSM / TDM: The MDTA is consideri	na the	following Transportation Systems	Manag	ement / Transportation Demand					
	nagement (TSM/TDM) options as pa			wianag	ement, mansportation beniand					
	<ul> <li>Interchange Consolidation;</li> </ul>		<ul> <li>Park &amp; Ride Lots; and</li> </ul>							
	<ul> <li>Congestion Pricing;</li> </ul>		<ul> <li>Part-time Shoulder Use.</li> </ul>							
Co	mments:									
pa	Shared-Use Path: The MDTA is cons rt of the proposed retained alternativ mments:	es.			lestrians on a new bridge crossing as					
2. I	f bus service enhancements were m	ade, v	vould you be more likely to use a b	us serv	ice instead of driving?					
	Yes		No		Not sure					
3 V	Which of the following environmenta	l foatı	ires are most important to you? Ple	2222	lact un to three					
J. ¥	Natural Resources (Bay, streams,		Land Use		Air Quality					
_	wetlands, water quality, forest,		Community Facilities		Noise					
	floodplains, sensitive species and wildlife habitat)		Economic Impacts to Local and Regional Businesses		Hazardous Materials					
	Environmental Justice and Equity (impacts to disadvantaged, minority and/or low-income communities)		Greenhouse Gases and Climate Char	nge						

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