R2 4lr2185 CF SB 891

By: Delegate Edelson Delegates Edelson, Allen, Addison, Boyce, Guyton, Healey, Lehman, T. Morgan, Ruth, and Terrasa

Introduced and read first time: February 8, 2024 Assigned to: Environment and Transportation

Committee Report: Favorable with amendments

House action: Adopted

Read second time: March 7, 2024

CHAP	TER	

- 1 AN ACT concerning
- 2 Transportation MobilityLink Paratransit Service Improvements Study
- 3 FOR the purpose of requiring the Maryland Transportation Institute at the University of
- 4 Maryland to conduct a study to identify methods to improve the Maryland Transit
- 5 Administration's ADA MobilityLink paratransit service; requiring the Maryland
- 6 Department of Transportation to incorporate the findings and recommendations of
- 7 the study conducted under this Act into a certain transportation plan; and generally
- 8 relating to the study to identify methods to improve the Administration's ADA
- 9 MobilityLink paratransit service.
- 10 SECTION 1. BE IT ENACTED BY THE GENERAL ASSEMBLY OF MARYLAND,
- 11 That:
- 12 (a) (1) In this section the following words have the meanings indicated.
- 13 (2) "ADA" means the federal Americans with Disabilities Act.
- 14 (3) "Administration" means the Maryland Transit Administration.
- 15 (b) The Maryland Transportation Institute at the University of Maryland shall
- 16 conduct a study to identify methods to improve the Maryland Transit Administration's
- 17 ADA MobilityLink paratransit service.
- 18 (c) The study shall:

EXPLANATION: CAPITALS INDICATE MATTER ADDED TO EXISTING LAW.

[Brackets] indicate matter deleted from existing law.

<u>Underlining</u> indicates amendments to bill.

Strike out indicates matter stricken from the bill by amendment or deleted from the law by amendment.



$\begin{array}{c} 1 \\ 2 \end{array}$	(1) similar entities na		narize and compare the Administration's MobilityLink service to de that provide ADA paratransit services;	
3 4 5 6	(2) identify the service structure of ADA paratransit services in other service areas nationwide and whether a public entity, private contractor, or hybrid model is used to provide the service, including consideration of how the following services are provided:			
7		(i)	fleet ownership;	
8		(ii)	fleet maintenance;	
9		(iii)	dispatch;	
10		(iv)	reservations;	
11		(v)	scheduling;	
12		(vi)	operators;	
13		(vii)	mechanics;	
14		(viii)	customer service;	
15		(ix)	quality assurance and control; and	
16 17	Institute deems ne	(x) ecessar	any other relevant aspects as the Maryland Transportation y;	
18 19 20	associated with each type of ADA paratransit service model, including a comparison of the			
21 22 23	(4) analyze the performance metrics associated with the ADA paratransit services in various service areas nationwide based on the Federal Transit Administration's ADA Guidance for metrics, including:			
24		(i)	on–time performance for pick–ups and drop–offs;	
25		(ii)	missed trips;	
26		(iii)	onboard transit times;	
27		(iv)	excessive trip lengths;	
28		(v)	call center hold times and performance;	

1		(vi)	rate of customer complaints and resolution; and
2		(vii)	safety conditions and practices on paratransit vehicles;
3 4	(5) analyze the workforce metrics among the ADA paratransit services in various service areas nationwide, including:		
5		(i)	turnover rate;
6		(ii)	average length of employment;
7		(iii)	absenteeism rate;
8		(iv)	accidents and preventable accident rates;
9		(v)	workplace injury rates;
10		(vi)	workers' compensation claims rates;
11		(vii)	career training opportunities;
12		(viii)	career advancement opportunities;
13		(ix)	average wages and benefits;
14		(x)	morale and satisfaction; and
15 16	Institute deems ne	(xi) ecessar	any other relevant aspects as the Maryland Transportation y;
17 18 19 20		ig Con	nsultation with the Maryland Commission on Disabilities and the mittee for Human Services Transportation, solicit input and lic and riders of the Administration's MobilityLink paratransit
21 22 23 24		Mobili a qual	op recommendations for service improvements to the tyLink paratransit service, considering long—term costs and itative analysis to enhance the delivery of high—quality service to
25 26	(8) areas outside of the		op recommendations for service improvements to individuals in tarters of a mile of a fixed transportation route; and
27 28	(9)		op recommendations to address interjurisdictional restrictions to luding restrictions relating to medical appointments that cross

jurisdictional lines.

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1 2 3	(d) The Governor may include in the fiscal year 2026 budget bill an appropriation of at least \$150,000 for the purpose of carrying out the study required under subsection (b) of this section.				
4 5	(e) On or before July 1, 2025, the Maryland Transportation Institute shall submit a report on its findings and recommendations to:				
6	(1)	the Governor;			
7	(2)	in accordance with $\S~2-1257$ of the State Government Article:			
8		(i) the General Assembly;			
9 10	Maryland Genera	(ii) the members of the Anne Arundel County Delegation to the l Assembly;			
11 12	Maryland Genera	(iii) the members of the Baltimore County Delegation to the l Assembly; and			
13 14	General Assembl	(iv) the members of the Baltimore City Delegation to the Maryland y;			
15	(3)	the County Executive and County Council of Anne Arundel County;			
16	(4)	the County Executive and County Council of Baltimore County; and			
17	<u>(5)</u>	the Maryland Department of Transportation; and			
18	(5) (<u>(</u>	3) the Mayor and City Council of Baltimore City.			
19 20 21	SECTION 2. AND BE IT FURTHER ENACTED, That the Maryland Department of Transportation shall incorporate the findings and recommendations of the study conducted under Section 1 of this Act into the 2050 Maryland Transportation Plan.				
22 23 24 25	SECTION 2. 3. AND BE IT FURTHER ENACTED, That this Act shall take effective 1, 2024. It shall remain effective for a period of 1 year and 6 months 2 years and, a the end of December 31, 2025 June 30, 2026, this Act, with no further action required by the General Assembly, shall be abrogated and of no further force and effect.				