## SENATE BILL 307

1 EMERGENCY BILL ENROLLED BILL

(7lr0158)

— Budget and Taxation/Appropriations and Environment and Transportation —

Introduced by The President (By Request - Administration) and Senators Bates, Cassilly, Eckardt, Edwards, Hershey, Hough, Jennings, Norman, Ready, Salling, Serafini, Simonaire, and Waugh Waugh, Kasemeyer, Madaleno, Currie, DeGrange, Ferguson, Guzzone, King, Manno, McFadden, and Peters

Read and Examined by Proofreaders: Proofreader. Proofreader. Sealed with the Great Seal and presented to the Governor, for his approval this \_\_\_\_ day of \_\_\_\_ at \_\_\_ o'clock, \_\_\_\_M. President. CHAPTER AN ACT concerning Repeal of the Maryland Open Transportation Investment Decision Act of 2016 -**Application and Evaluation** (Road Kill Bill Repeal) FOR the purpose of repealing certain State transportation goals; repealing a requirement that the Department of Transportation score the extent to which certain projects satisfy certain goals; repealing a requirement that the Department develop a certain scoring system and promulgate certain regulations; repealing a requirement that the Department submit a certain list; repealing a requirement that the Department evaluate, score, and rank certain projects for inclusion in a certain program; repealing a requirement that certain projects be ranked in a certain manner; repealing a requirement that the Department incorporate certain State

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.

Italics indicate opposite chamber/conference committee amendments.



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transportation goals into a certain program and a certain plan; repealing a requirement that certain analyses and benchmarks are included in a certain program and certain plan; making this Act an emergency measure altering the definition of "major transportation project"; repealing the requirement that the Department of Transportation adopt certain regulations on or before a certain date; requiring the Department to develop a certain model that uses a certain project—based scoring system to rank certain projects; requiring the Department to use the model to rank certain projects; requiring the Department to include a certain ranking and certain project scores in an appendix to the Consolidated Transportation Program and make the ranking and project scores available on the Department's Web site; altering the manner by which the Department evaluates and scores certain major transportation projects; expanding and altering the list of the State's transportation goals and establishing and altering certain measures for the goals; repealing a requirement that the Department multiply certain scores by a certain weighting factor; repealing the requirement that the Department prioritize certain projects for inclusion in the Consolidated Transportation Program; repealing the authorization of the Department to include certain projects with a certain score in the Consolidated Transportation Program under certain circumstances; specifying that certain provisions of this Act may not be construed to impede or alter the inclusion of local transportation priorities in the Consolidated Transportation Program; establishing the Workgroup on the Maryland Open Transportation Investment Decision Act; providing for the composition, chair, and staffing of the Workgroup; prohibiting a member of the Workgroup from receiving certain compensation, but authorizing the reimbursement of certain expenses; requiring the Workgroup to evaluate and make recommendations regarding certain matters; requiring the Workgroup to report its findings and recommendations to the Governor and the General Assembly on or before a certain date; providing for the termination of this Act providing for the termination of certain provisions of this Act; and generally relating to State transportation programs and plans.

## BY repealing

## Chapter 36 of the Acts of the General Assembly of 2016

- 32 BY repealing and reenacting, with amendments,
- 33 <u>Article Transportation</u>
- 34 Section 2–103.7
- 35 Annotated Code of Maryland
- 36 (2015 Replacement Volume and 2016 Supplement)
- 37 Preamble
- WHEREAS, Chapter 36 of the Acts of the General Assembly of 2016 created the 39 "Road Kill Bill", which had the effect of making 66 local transportation priorities ineligible 40 for the State Consolidated Transportation Program; and
- WHEREAS, The Maryland Department of Transportation's Capital Transportation
  42 Program has been in place for 34 years; and

1	WHEREAS, Local transportation priority letters are used by the Maryland
2	Department of Transportation to develop its draft and final Consolidated Transportation
3	Program; and
4	WHEREAS, The Maryland Department of Transportation, after releasing its draft
5	Consolidated Transportation Program, visits all 23 counties and Baltimore City in order to
6	receive additional local input on projects; and
U	receive additional local input on projects, and
7	WUEDEAC The sefety and security of Maryland's transportation infrastructure is
0	WHEREAS, The safety and security of Maryland's transportation infrastructure is
8	erucial to the State's economic vitality; and
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9	WHEREAS, The Maryland Department of Transportation currently has more
10	projects underway than at any other time in its history; and
11	WHEREAS, The Transportation Trust Fund is funded by all residents and
12	businesses statewide; and
13	WHEREAS, The project scoring system passed during the 2016 legislative session
14	does not support a statewide transportation network for Maryland; and
15	WHEREAS, Maryland's transportation network must support our nation's
16	homeland security and military needs with critical infrastructure projects; and
	included accounting and including free and included includes projected, and
17	WHEREAS, The prescriptive regulations and their imminent implementation
18	required by the law passed during the 2016 legislative session make it impossible for
19	projects statewide to be scored and evaluated equally, resulting in the cancellation of 66
20	projects across the State; now, therefore,
01	WITEDEAC There are Manufacture at the fifth for the second and the second are the second and the second are the
21	WHEREAS, Thousands of Marylanders sit in traffic for hours every day as
22	congestion and gridlock prevent them from getting home and getting to and returning from
23	work in a reasonable amount of time; and
24	WHEREAS, The transportation infrastructure is too important to the quality of life
25	of all Marylanders for the Maryland Department of Transportation to threaten projects
26	across the State due to a purely advisory law intended to shine a public light on the process
27	for making transportation decisions; and
28	WHEREAS, Legislators voted for an increase in the gas tax because the need for
29	roads and bridges and enhancing our transit systems was nothing short of critical to
30	improving the lives of Marylanders, stimulating the economy, and creating jobs; and
	improving the new or heart and so, summing the contemp, and creating joss, and
31	WHEREAS, It remains the intent of General Assembly that a public process for
32	transportation planning that provides Marylanders with a clear and transparent
33	explanation of how their transportation taxes and revenues are allocated to fund major
34	capital transportation projects be developed; now, therefore,

1 2 3		ENACTED BY THE GENERAL ASSEMBLY OF MARYLAND, ts of the General Assembly of 2016 be repealed. the Laws of
4		<u>Article - Transportation</u>
5	<u>2–103.7.</u>	
6	(a) (1) In this s	section the following words have the meanings indicated.
7 8	(2) <u>"Major</u> subtitle.	capital project" has the meaning stated in § 2-103.1 of this
9 10 11		Major transportation project" means a major capital project in stration or the Maryland Transit Administration whose total 65,000,000 and that:
12	<u>1</u>	Increases highway or transit capacity;
13	<u>2</u>	REDUCES AREAS OF HEAVY TRAFFIC CONGESTION;
14 15	TRAFFIC CONGESTION;	IMPROVES COMMUTE TIMES IN AREAS OF HEAVY
16	<u>4</u>	Improves transit stations or station areas; or
17 18		3.] 5. Improves highway capacity through the use of ystems or congestion management systems.
19	<u>(ii)</u> " <u>T</u>	Major transportation project" does not include:
20 21	<u>Maryland Port Administrat</u>	Projects in the Maryland Aviation Administration, the ion, or the Maryland Transportation Authority;
22	2	Maintenance and storage facilities projects;
23	<u>3</u>	Water quality improvement projects;
$\begin{array}{c} 24 \\ 25 \end{array}$	<u>maximum daily load develo</u>	
26 27	transit capacity; <del>or</del>	Safety-related projects that do not increase highway or
28 29	System; OR	Roads within the Appalachian Development Highway

1 2	ARE SOLELY FOR	SYSTE	7. System preservation projects Projects that EM PRESERVATION.
3	<u>(b)</u> <u>The D</u>	<u>)eparti</u>	ment shall:
4 5 6		ing sys	cordance with federal transportation requirements, develop a stem FOR MAJOR TRANSPORTATION PROJECTS using the goals d under subsection (c) of this section;
7 8	(2) under subsection (		op the weighting metrics for each goal and measure established is section;
9		this se	before January 1, [2017] <b>2018</b> , [adopt regulations to carry out ection] DEVELOP AN EXPERIMENTAL A MODEL CONSISTENT OF THIS SECTION THAT USES THE PROJECT-BASED SCORING
$\frac{1}{2}$			NDER THIS SECTION THAT USES THE PROJECT-BASED SCORING NDER THIS SUBSECTION TO RANK MAJOR TRANSPORTATION
13			NSIDERED FOR INCLUSION IN THE DRAFT AND FINAL
4			SPORTATION PROGRAM; [and]
			<del></del>
$_{15}$	<u>(4)</u>		ccordance with the project-based scoring system] USE THE
16	<del>-</del>		this subsection[,] TO rank major transportation projects BEING
L <b>7</b>		<u>inclus</u> i	on in the draft and final Consolidated Transportation Program;
18	AND		
9	(5)	MAK	E THE MODEL DEVELOPED UNDER ITEM (3) OF THIS
20	SUBSECTION AND	ANY	RANKING UNDER ITEM (4) OF THIS PARAGRAPH SUBSECTION
21	AVAILABLE TO TH	IE PUI	BLIC:
		<i>(</i> -)	
22	(T) A MOD O DITA INTO	( <u>I)</u>	AS AN APPENDIX TO THE CONSOLIDATED
23	TRANSPORTATIO	N PRO	OGRAM; AND
24		<u>(II)</u>	ON THE DEPARTMENT'S WEB SITE.
25	<u>(c)</u> <u>(1)</u>	The S	state transportation goals are:
26		<u>(i)</u>	Safety and security;
27		<u>(ii)</u>	System preservation;
28 29	COMMUTE TIMES;	<u>(iii)</u>	Quality of service; REDUCING CONGESTION AND IMPROVING
30		(iv)	Environmental stewardship:

1		<u>(v)</u>	Community vitality;
2		<u>(vi)</u>	Economic prosperity;
3		(vii)	Equitable access to transportation;
4		(viii)	Cost effectiveness and return on investment; {and}
5		<u>(ix)</u>	Local priorities and planning;
6		<del>(X)</del>	REDUCING TRAFFIC CONGESTION; AND
7		<u>(XI)</u>	IMPROVING COMMUTE TIMES.
8 9 .0 .1	Department, using for each goal using	the go ta 20- ng THI	aluating whether and to what extent a major transportation als established under paragraph (1) of this subsection, the year forecast in the project area, shall assign a score from 1 to 100 E WEIGHTING METRICS DEVELOPED BY THE DEPARTMENT (2) OF THIS SECTION AND the following measures:
13		<u>(i)</u>	For safety and security:
14 15	injuries in all mode	es affe	1. The expected reduction in total fatalities and severe eted by the project; and
16 17	State Highway Ad	minist.	2. The extent to which the project implements the Maryland ration's Complete Streets policies.
18		<u>(ii)</u>	For system preservation:
19 20	the affected facility	<u>v;</u>	1. The degree to which the project increases the lifespan of
21 22	of the facility; and		2. The degree to which the project increases the functionality
23 24	resilient.		3. The degree to which the project renders the facility more
25 26	IMPROVING COMM	(iii) MUTE '	For quality of service FOR REDUCING CONGESTION AND TIMES:
27	an annrovimatoly	60 mir	1. The expected change in cumulative job accessibility within

1 2	travel time reliability AN	2 <u>.</u> D CON	The degree to which the project has a positive impact on <i>IGESTION</i> ; and
3 4	between different modes	<u>3.</u> of tran	The degree to which the project supports connections asportation and promotes multiple transportation choices.
5	<u>(iv)</u>	For e	nvironmental stewardship:
6 7	emissions;	<u>1.</u>	The potential of the project to limit or reduce harmful
8	resources in the project a	<u>2.</u> rea an	The degree to which the project avoids impacts on State d adjacent areas; and
10	environmental goals.	<u>3.</u>	The degree to which the project advances the State
2	<u>(v)</u>	For co	ommunity vitality:
13 14	use of walking, biking, ar	<u>1.</u> nd tran	The degree to which the project is projected to increase the asit;
15 16	community assets; and	<u>2.</u>	The degree to which the project enhances existing
17 18	community's and State's	<u>3.</u> plans 1	The degree to which the project furthers the affected for revitalization.
9	<u>(vi)</u>	For e	conomic prosperity:
20 21	within an approximately	<u>1.</u> 60–mi	The projected increase in the cumulative job accessibility nute commute for projects;
22 23	access to critical intermo	<u>2.</u> dal loc	The extent to which the project is projected to enhance ations for the movement of goods and services; and
24 25	and State economic devel	<u>3.</u> opmer	The projected increase in furthering nonspeculative local at strategies in existing communities.
26	(vii)	For e	quitable access to transportation:
27 28	disadvantaged population	<u>1.</u> ns with	The expected increase in job accessibility for nin an approximately 60-minute commute for projects; and
29 30	low-income communities	<u>2.</u>	The projected economic development impact on

1	<u>(viii)</u> <u>F</u>	or cost effectiveness and return on investment:
2 3	<u>cost;</u>	. The estimated travel time savings divided by the project
4 5	federal, State, local, and pr	. The degree to which the project leverages additional ivate sector transportation investment; and
6 7	3 transportation alternatives	
8 9 10	supports local government	For local priorities and planning, the degree to which the project land use plans and goals TRANSPORTATION PRIORITIES, AS TERNMENT PRIORITY LETTERS.
11 12	<del></del> -	OR REDUCING TRAFFIC CONGESTION, THE DEGREE TO LEGAL REDUCE TRAFFIC CONGESTION.
13 14	<del>(XI)</del> <del>I</del> <del>THE PROJECT WILL IMPR</del>	ON IMPROVING COMMUTE TIMES, THE DEGREE TO WHICH OVE COMMUTE TIMES.
15 16 17 18	transportation project by a	partment shall multiply the total combined score of each major weighting factor equal to one plus the results of dividing the ed by the project, as determined [in regulations adopted] by the tion of Maryland.
19 20	<del></del>	re of a major transportation project shall be based solely on the shed under subsection (c) of this section.
21 22 23 24	Department shall prioritize	as provided under paragraph (3) of this subsection, the major transportation projects with higher scores for inclusion ortation Program over major transportation projects with lower
25 26 27 28 29 30	Program a major transpor project with a higher score DEPARTMENT SHALL M INCLUSION IN THE CONS	epartment may include in the Consolidated Transportation tation project with a lower score over a major transportation if it provides in writing a rational basis for the decision.] THE AKE THE SCORES OF ALL PROJECTS EVALUATED FOR OLIDATED TRANSPORTATION PROGRAM AND ASSIGNED A EL AVAILABLE TO THE PUBLIC:
31 32	(I) A TRANSPORTATION PROG	AS AN APPENDIX TO THE CONSOLIDATED RAM; AND
33	<u>(II)</u> (	ON THE DEPARTMENT'S WEB SITE.

1	<u>(e)</u>	Nothing in this section may be construed to impede or alter:
2 3 4	<u>-</u>	(1) The priority letter process that outlines local transportation priorities partment's consideration for inclusion in the Consolidated Transportation der § 2–103.1 of this subtitle; [or]
5 6	subtitle; OR	(2) The Department's visit to each county under § 2–103.1(e) of this
7 8	CONSOLID	(3) THE INCLUSION OF LOCAL TRANSPORTATION PRIORITIES IN THE ATED TRANSPORTATION PROGRAM.
9 10 11 12 13	measure, is been passed	TION 2. AND BE IT FURTHER ENACTED, That this Act is an emergency necessary for the immediate preservation of the public health or safety, has by a yea and nay vote supported by three-fifths of all the members elected to two Houses of the General Assembly, and shall take effect from the date it is
14 15	(a) Decision Ac	There is a Workgroup on the Maryland Open Transportation Investment t.
16	<del>(b)</del>	The Workgroup consists of the following members:
17 18	<del>designee;</del>	(1) the Majority Leader of the Senate of Maryland, or the Majority Leader's
19 20	<del>designee;</del>	(2) the Minority Leader of the Senate of Maryland, or the Minority Leader's
21 22	<del>designee;</del>	(3) the Majority Leader of the House of Delegates, or the Majority Leader's
23 24	<del>designee;</del>	(4) the Minority Leader of the House of Delegates, or the Minority Leader's
25 26	appointed b	(5) one representative of the Senate Budget and Taxation Committee, y the President of the Senate;
27 28	by the Spea	(6) one representative of the House Appropriations Committee, appointed ker of the House; and
29		(7) the Secretary of Transportation, or the Secretary's designee.
30 31	(b) the followin	(1) Subject to paragraph (2) of this subsection, the Workgroup consists of g members:

$\frac{1}{2}$	(i) three members of the Senate of Maryland, appointed by the President of the Senate;
3 4	(ii) three members of the House of Delegates, appointed by the Speaker of the House; and
5	(iii) the Secretary of Transportation, or the Secretary's designee.
6 7 8	(2) Appointments made under paragraph (1)(i) and (ii) of this subsection shall include at least one member of the minority party from each House of the General Assembly.
9 10	(c) The President of the Senate and the Speaker of the House shall each designate a cochair of the Workgroup.
11 12	(d) (1) The Department of Legislative Services shall provide staff for the Workgroup.
13 14	(2) The Department of Transportation, in consultation with metropolitan planning organizations in the State, shall provide technical assistance to the Workgroup.
15	(e) A member of the Workgroup:
16	(1) may not receive compensation as a member of the Workgroup; but
17 18	(2) <u>is entitled to reimbursement for expenses under the Standard State</u> <u>Travel Regulations, as provided in the State budget.</u>
19	(f) (1) The Workgroup shall:
20 21	(i) evaluate the model required under § 2–103.7(b) of the Transportation Article, as enacted by this Act;
22 23 24 25	(ii) evaluate how prioritizing major transportation projects with higher scores for inclusion in the Consolidated Transportation Program over major transportation projects with lower scores applies to the Consolidated Transportation Program in fiscal years 2019 and 2020, 2020, and 2021;
26 27 28	(iii) evaluate the prioritization process in Virginia and North Carolina, and the applicability of these processes in Maryland;
29 30	(iv) evaluate regional prioritization processes and the applicability of these processes in Maryland; and

$\frac{1}{2}$	_	<u>(v)</u> 7 of tl	<u>make recommendations regarding whether modifications or</u> he Transportation Article should be made.
3	<u>(2)</u> <u>7</u>	The V	Vorkgroup may:
4 5	transportation proje	( <u>i)</u> ects; a	evaluate and test alternative models for prioritizing major and
6 7	_	( <u>ii)</u> gram	evaluate how alternative models would apply to the Consolidated in fiscal years 2019 and 2020, 2020, and 2021.
8	<u>(3)</u> ]	In cor	nducting its evaluation, the Workgroup shall solicit input from:
9	9	<u>(i)</u>	local governments;
10	9	<u>(ii)</u>	transportation planning organizations;
11	<u>(</u>	<u>(iii)</u>	the Maryland Transit Administration;
12	<u>)</u>	<u>(iv)</u>	the Maryland Transportation Authority; and
13 14	=	( <u>v)</u> er edu	other interested parties, such as nonprofit organizations and cation with transportation-related expertise.
15 16 17		ons to	e January 1, 2019 2020, the Workgroup shall report its findings of the Governor and, in accordance with § 2–1246 of the State General Assembly.
18 19 20 21 22	1, 2017. <u>H</u> Section 2  and, at the end of	of the June	BE IT FURTHER ENACTED, That this Act shall take effect July is Act shall remain effective for a period of \(\frac{2}{3}\) years and \(\frac{6}{3}\) months \(\frac{30}{3}\), \(\frac{December 31}{2019}\) June 30, 2020, with no further action Assembly, Section 2 of this Act shall be abrogated and of no further
	Approved:		
			Governor.
			President of the Senate.
			Speaker of the House of Delegates.