# **SENATE BILL 456**

0lr1766

#### By: **Senators Beidle, Elfreth, Reilly, and Rosapepe** Introduced and read first time: January 27, 2020 Assigned to: Finance and Budget and Taxation

## A BILL ENTITLED

1 AN ACT concerning

#### $\mathbf{2}$

### Transportation – Third Chesapeake Bay Crossing – Study

- 3 FOR the purpose of requiring the Maryland Transportation Institute at the University of 4 Maryland to conduct a study on adding a third Chesapeake Bay crossing and its  $\mathbf{5}$ potential impacts; requiring the Institute to study and make recommendations 6 regarding certain matters; requiring the Department of Transportation to provide 7 the Institute with any information necessary for the completion of the study; 8 requiring the Governor to include a certain appropriation in the annual budget bill 9 in a certain fiscal year; requiring the Institute to report its findings and recommendations to the Governor, the General Assembly, and certain other 10 11 governmental entities on or before a certain date; providing for the termination of 12this Act; and generally relating to conducting a study on a third Chesapeake Bay 13 crossing.
- 14 BY adding to
- 15 Article Transportation
- 16 Section 4–408
- 17 Annotated Code of Maryland
- 18 (2015 Replacement Volume and 2019 Supplement)
- SECTION 1. BE IT ENACTED BY THE GENERAL ASSEMBLY OF MARYLAND,
  That the Laws of Maryland read as follows:
- 21

### Article – Transportation

22 **4–408.** 

# (A) THE MARYLAND TRANSPORTATION INSTITUTE AT THE UNIVERSITY OF MARYLAND SHALL CONDUCT A STUDY ON THE ADDITION OF A THIRD CHESAPEAKE BAY CROSSING.

EXPLANATION: CAPITALS INDICATE MATTER ADDED TO EXISTING LAW. [Brackets] indicate matter deleted from existing law.



**SENATE BILL 456** 

1 (B) (1) IN CONDUCTING THE STUDY, THE MARYLAND TRANSPORTATION 2 INSTITUTE SHALL:

3 (I) STUDY SHORT-TERM AND LONG-TERM SOLUTIONS FOR 4 TRAFFIC ON, AROUND, AND CAUSED BY THE CHESAPEAKE BAY BRIDGE;

5 (II) STUDY THE POTENTIAL HEALTH AND ENVIRONMENTAL 6 IMPACTS OF ADDING A THIRD CHESAPEAKE BAY CROSSING;

7 (III) PROVIDE OPPORTUNITIES FOR PUBLIC INPUT AND 8 COMMENTS FROM COMMUNITIES SURROUNDING THE CHESAPEAKE BAY BRIDGE; 9 AND

10

24

(IV) DEVELOP RECOMMENDATIONS FOR:

111. IMPLEMENTING SHORT-TERM AND LONG-TERM12SOLUTIONS FOR TRAFFIC ON CURRENT AND FUTURE CHESAPEAKE BAY CROSSINGS;13AND

142.ADDRESSINGPOTENTIALHEALTHAND15ENVIRONMENTALIMPACTSOFCONSTRUCTINGANDOPERATINGATHIRD16CHESAPEAKEBAY CROSSING.

17(2)FOR PURPOSES OF THE STUDY REQUIRED UNDER PARAGRAPH (1)18OF THIS SUBSECTION:

- 19 (I) SHORT-TERM SOLUTIONS MAY INCLUDE:
- 20 **1.** CHANGES IN TRAFFIC PATTERNS;
- 21 **2.** CHANGES IN TOLL COLLECTION METHODS; AND
- **3. BANNING CERTAIN TYPES OF VEHICLES AT SPECIFIC**
- 23 TIMES; AND
  - (II) LONG-TERM SOLUTIONS MAY INCLUDE:
- 25 **1. RAIL TRAVEL;**
- 26 **2. RAPID BUS TRANSIT;**
- 273.FERRY TRANSIT; AND

 $\mathbf{2}$ 

#### **SENATE BILL 456**

1

4. TRAFFIC CONTROL LANES.

2 (C) THE DEPARTMENT SHALL PROVIDE THE MARYLAND TRANSPORTATION 3 INSTITUTE WITH ANY INFORMATION NECESSARY FOR THE COMPLETION OF THE 4 STUDY.

5 (D) FOR FISCAL YEAR 2022, THE GOVERNOR SHALL INCLUDE IN THE 6 ANNUAL BUDGET BILL AN APPROPRIATION OF \$5,000,000 FOR THE COMPLETION OF 7 THE STUDY.

8 (E) ON OR BEFORE DECEMBER 1, 2022, THE MARYLAND TRANSPORTATION 9 INSTITUTE SHALL SUBMIT A REPORT OF ITS FINDINGS AND RECOMMENDATIONS TO:

10 **(1) THE GOVERNOR;** 

11 (2) THE COUNTY EXECUTIVE OF ANNE ARUNDEL COUNTY;

12 (3) THE COUNTY COMMISSIONERS OF QUEEN ANNE'S COUNTY; AND

13(4) IN ACCORDANCE WITH § 2–1257 OF THE STATE GOVERNMENT14ARTICLE:

15 (I) THE MEMBERS OF THE ANNE ARUNDEL COUNTY 16 DELEGATION TO THE GENERAL ASSEMBLY;

17(II) THE MEMBERS OF THE QUEEN ANNE'S COUNTY18DELEGATION TO THE GENERAL ASSEMBLY; AND

19 (III) THE GENERAL ASSEMBLY.

SECTION 2. AND BE IT FURTHER ENACTED, That this Act shall take effect July 1, 2020. It shall remain effective for a period of 3 years and, at the end of June 30, 2023, this Act, with no further action required by the General Assembly, shall be abrogated and of no further force and effect.