## **HOUSE BILL 782**

F1 (5lr2969)

## ENROLLED BILL

— Ways and Means/Education, Energy, and the Environment —

Introduced by Delegate Atterbeary Delegates Atterbeary, Ebersole, Fair, Griffith, Hornberger, R. Long, Miller, Mireku-North, Patterson, Roberts, Vogel, Wells, Wilkins, Wims, Wu, and Young

Read a	nd Examined	by Proof	readers:			
					Proofrea	ader.
					Proofrea	ader.
Sealed with the Great Seal ar	nd presented	to the	Governor,	for his a	pproval	this
day of	at			_ o'clock,		M.
					Spea	aker.
	CHAPTER					
AN ACT concerning						
Study on Detecting Deadl	y Weapons i	n Public	c Middle a	nd High S	Schools	
FOR the purpose of requiring the School Safety to study how schools and how best to rap agency; requiring the Margassessment of the technolog study on detecting deadly version of the second of the s	best to detect idly report the yland Center gies evaluated veapons in pul	deadly vertice detection of the deadly vertice deadle dead	weapons in on of weapo ol Safety to vis Act; and lle and high	public mid ns to a law o request of generally n schools.	ldle and enforcer <u>iny avai</u> relating	high ment <u>lable</u> ; to a

## EXPLANATION: CAPITALS INDICATE MATTER ADDED TO EXISTING LAW.

[Brackets] indicate matter deleted from existing law.

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

1

2

9 10

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

Italics indicate opposite chamber/conference committee amendments.



- 1 The State Department of Education Maryland Center for School Safety shall 2 study how best to: 3 (1) detect deadly weapons on public middle and high school properties; and 4 (2) have schools rapidly report the detection of a deadly weapon to a law 5 enforcement agency. 6 (b) The study required under this section shall include a comprehensive (1) 7 audit evaluation of the current security infrastructure used in each public school system in the State. 8 9 The audit evaluation shall include an evaluation of meetings with (2)10 members of each local school system to assess: 11 (i) physical and technological security measures currently in use; 12 and 13 (ii) any gaps or areas that require improvement within the current security system. 14 15 The Center shall build on information collected as part of regular safety (3) evaluations and other reports collected under § 7–1510 of the Education Article in 16 17 conducting its evaluation. 18 Information collected as part of an evaluation is not a public record and (4) shall be protected in the same manner as records covered by § 4–314.1 of the General 19 20 Provisions Article. 21(c) The study shall, at minimum, include an evaluation of: 22any widely accepted available methods not currently used by the public 23school systems in the State and the feasibility of using those methods to help fill gaps or 24make improvements in the security system identified in the comprehensive audit 25evaluation: 26 how the current security system could best be adapted to achieve better 27 detection of deadly weapons and quicker reporting to law enforcement agencies when 28 deadly weapons have been detected; 29 software that uses artificial intelligence to identify deadly weapons, and 30 the necessary steps to ensure that the software works effectively, including integration 31 used for school safety and how it can best be integrated effectively with security cameras 32and other currently used safety measures;
- 33 (4) an increased use of security cameras in public middle and high schools and their ideal placement; and

