HOUSE BILL 1102

F1 7lr2564

By: Delegate Conaway

Introduced and read first time: February 14, 2007 Assigned to: Rules and Executive Nominations

A BILL ENTITLED

1 AN ACT concerning

2

Public Schools - Lack of Library Facilities - Required Computers

- 3 FOR the purpose of requiring certain public schools without library facilities to obtain 4 and maintain a laptop computer for each student in the school; requiring certain 5 schools to develop and submit a certain technology plan to the Department of 6 Education; providing for the contents of the technology plan; requiring the 7 Department, certain county boards, and certain schools to jointly determine 8 certain funding; requiring the State Board of Education to adopt certain 9 regulations; and generally relating to requiring computers in public schools 10 without library facilities.
- 11 BY adding to
- 12 Article Education
- 13 Section 7–116
- 14 Annotated Code of Maryland
- 15 (2006 Replacement Volume)
- SECTION 1. BE IT ENACTED BY THE GENERAL ASSEMBLY OF
- 17 MARYLAND, That the Laws of Maryland read as follows:
- 18 **Article Education**
- 19 **7–116.**

EXPLANATION: CAPITALS INDICATE MATTER ADDED TO EXISTING LAW.

[Brackets] indicate matter deleted from existing law.



1 2 3	(A) EACH PUBLIC SCHOOL IN THE STATE THAT DOES NOT HAVE A LIBRARY FACILITY SHALL OBTAIN AND MAINTAIN A LAPTOP COMPUTER FOR EACH STUDENT IN THE SCHOOL.
4	(B) (1) EACH SCHOOL SUBJECT TO THE REQUIREMENTS OF THIS
5	SECTION SHALL DEVELOP AND SUBMIT A TECHNOLOGY PLAN TO THE
6	DEPARTMENT.
7	(2) A TECHNOLOGY PLAN SHALL INCLUDE:
8	(I) A VISION STATEMENT;
9	(II) THE SCHOOL'S STRATEGY FOR INTEGRATING THE
10	VARIOUS COMPONENTS OF A TECHNOLOGY UPGRADE INTO THE SCHOOL'S
11	INFRASTRUCTURE, CURRICULUM, AND ADMINISTRATION;
12	(III) PROJECTIONS OF THE NECESSARY:
13	1. PERSONNEL FOR THE INSTALLATION,
14	MAINTENANCE, TRAINING, AND SUPPORT OF TECHNOLOGY SYSTEMS;
15	2. Physical infrastructure upgrades,
16	RENOVATIONS, AND ADDITIONS;
17	3. Training programs for various groups of
18	USERS;
10	4 Types of assisting devices and deocesses
19 20	4. Types of assistive devices and processes for supporting new technology; and
20	FOR SUPPORTING NEW TECHNOLOGI; AND
21	5. SOFTWARE AND DIGITAL CONTENT;
22	(IV) CURRICULUM INTEGRATION PLAN AND INSTRUCTION
23	FOR STUDENTS AND TEACHERS IN GRADES THE SCHOOL SERVES;
24	(V) PROJECTED COSTS FOR:
25	1. Acquiring, installing, maintaining, and
26	REPLACING EQUIPMENT, SOFTWARE, AND ONLINE RESOURCES;
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1		2.	PROFESSIONA	AL DEVELOPME	NT AND	TRAINING;	
2		3.	ADDITIONAL	TEMPORARY	AND	PERMANENT	
3	PERSONNEL;						
4		4.	Insurance; A	AND			
5		5.	ANY OTHER	RELATED EXPE	NSES 1	REQUIRED TO	
6	IMPLEMENT THE TECHNOLOGY PLAN;						
7	(VI)	Ам	ECHANISM AND	TIMELINE TO	MONITO	OR PROGRESS	
8	TOWARD PLAN TARGETS; AND						
0	(1771)	A 3.6					
9			ETHOD FOR EV				
10	INTEGRATING THE TECHNOLOGY INTO THE CURRICULUM, INSTRUCTION, AND						
11	SCHOOL ADMINISTRATION	ON.					
12	(C) THE DEPAR	RTME	NT, THE COUN	ΓΥ BOARD THA	Γ HAS •	JURISDICTION	
13	OVER THE SCHOOL SUBJECT TO THE REQUIREMENTS OF THIS SECTION, AND						
14	THE SCHOOL SHALL JOINTLY DETERMINE FUNDING TO IMPLEMENT THE						
15	REQUIREMENTS OF THIS	S SEC	CTION.				
16	(D) THE STATE	. D o	ARD SHALL AD				
_	·			OPI REGULATI	UNS I	J CARRI OUI	
17	THE PROVISIONS OF TH	12 SE	CTION.				
18	SECTION 2. AND	BE I	r further en	ACTED, That th	is Act s	hall take effect	
19	July 1, 2007.			,			