BOARD OF EDUCATION OF HARFORD COUNTY INFORMATIONAL REPORT DECISION ON FY 2027 CAPITAL IMPROVEMENT PROGRAM

September 08, 2025 September 22, 2025 November 17, 2025 **December 15, 2025**

Background Information:

The Rules, Regulations, and Procedures for the Administration of the Public School Construction Program require each Local Education Agency to submit its school system's Capital Improvement Program (CIP) to the State and local governments annually.

On September 22, 2025, the Board of Education approved the FY 2027 CIP request for State-eligible projects totaling \$25,856,000 in State funding and \$56,290,000 in local matching funds, for a combined total of \$82,146,000. This submission included the Hall's Cross Roads Elementary School roof replacement project, local Planning approval, and construction funding for the Harford Academy and New Elementary School. The approved request was submitted to the Interagency Commission on School Construction (IAC) on October 6, 2025.

As part of developing the local CIP needs, the CIP Priority Workgroup met on October 10 and October 30 to review submissions, evaluate scoring, and finalize the FY 2027 priorities. The workgroup included representation from the Board of Education, Facilities, Technology, Transportation, Education Services, Curriculum and Instruction, and Safety and Security. At the November Board meeting, staff presented an overview of the locally funded CIP needs and the CIP scoring methodology to prepare the Board for today's action.

Discussion:

The FY 2027 locally funded CIP focuses on HCPS's most urgent infrastructure, safety, compliance, technology, and operational needs that are not eligible for State participation. The Priority Workgroup has completed its evaluation and determined the final priority order for the FY 2027 Local-Only CIP request. The total local-only CIP request for FY 2027 is \$59,559,000. This amount represents the investment needed to address the district's most critical unfunded facility and program requirements. This request is separate from, and in addition to, the local matching funds already approved for the State-eligible CIP projects submitted to the IAC. Approval of the FY 2027 local-only CIP is required so that HCPS may submit the request to the county government for funding consideration.

Superintendent's Recommendation:

The Superintendent of Schools recommends that the Board of Education approve the FY 2027 local-only Capital Improvement Program budget request in the amount of \$59,559,000 for submission to the county government.

Final Priority Order	Budget Worksheet	Project	Project Category	Program / Daily Operating Impact	Safe & Secure Environment	Facility Impact	State Rated Capacity Impact	Regulatory Compliance	Fiscal Constraints	State Eligibility	Level of Need	Total Score	Current Request
1	Site Improvements	New Parking - Design for additional parking at Riverside Elementary, Southampton, & Fallston	2	3	3	3	2	3	3	0	4	23	\$550,000
2	Life Health Safety and Compliance	Portable Classrooms PA Upgrade	3	3	3	3	0	3	3	0	4	22	\$325,000
3	Life Health Safety and Compliance	Data Closets Power Upgrade	3	3	3	3	0	3	3	0	4	22	\$784,000
4	Life Health Safety and Compliance	Safety & Security Camera Virtual Host Replacement	3	3	3	3	0	3	3	0	4	22	\$310,000
5	Life Health Safety and Compliance	Safety and Security Lighting Upgrades High School Campuses	3	2	3	3	0	3	3	0	4	21	\$850,000
6	HVAC	Edgewood Middle School School - Central Plant	2	3	3	3	0	3	3	0	4	21	\$7,438,000
7	HVAC	Edgewood Elementary School - Rooftop Units	2	3	3	3	0	3	3	0	4	21	\$3,246,000
8	Site Improvements	Paving Overlay - Design for Havre de Grace ES parking lot and pedestrian surfaces	2	3	3	3	0	3	3	0	4	21	\$61,000
9	Site Improvements	Paving Overlay - George D. Lisby ES	2	3	3	3	0	3	3	0	4	21	\$150,000
10	HVAC	Fountain Green ES - Central plant, Air Handling Units and controls	2	3	3	3	0	2	3	0	4	20	\$5,200,000

Final Priority Order	Budget Worksheet	Project	Project Category	Program / Daily Operating Impact	Safe & Secure Environment	Facility Impact	State Rated Capacity Impact	Regulatory Compliance	Fiscal Constraints	State Eligibility	Level of Need	Total Score	Current Request
11	Site Improvements	Paving Overlay - Dublin ES	2	3	3	3	0	2	3	0	4	20	\$180,000
12	HVAC	Aberdeen High School - Central Plant	2	3	3	3	0	2	3	0	4	20	\$6,745,000
13	Educational Facility Program	New Buses to serve Growing Non-Public Special education placement (3 buses)	3	3	3	3	0	0	3	0	4	19	\$501,000
14	Educational Facility Program	Forest Hill Elementary School - Separate de- escalation and sensory	3	3	3	3	0	0	3	0	4	19	\$225,000
15	Athletic and Recreation Repairs and Improvements	Joppatowne High School Track Replacement	2	3	3	3	0	1	3	0	4	19	\$550,000
16	Relocatable Classroom	William S James Elementary	2	3	2	3	2	0	3	0	4	19	\$325,000
17	Relocatable Classroom	Ring Factory Elementary	2	3	2	3	2	0	3	0	4	19	\$325,000
18	Educational Facility Program	North Harford High School Agricultural program fence replacement	2	3	3	3	0	0	3	0	4	18	\$80,000
19	Educational Facility Program	Deerfield Special Education - Strive Expansion and 2 Additional Buses	3	2	3	3	2	0	1	0	4	18	\$769,000
20	Fleet Management	Replace the HCPS aging non-bus fleet	1	3	3	2	0	2	3	0	4	18	\$5,000,000

Final Priority Order	Budget Worksheet	Project	Project Category	Program / Daily Operating Impact	Safe & Secure Environment	Facility Impact	State Rated Capacity Impact	Regulatory Compliance	Fiscal Constraints	State Eligibility	Level of Need	Total Score	Current Request
21	Fleet Management	Facilities tractor and equipment replacement	1	3	3	2	0	2	3	0	4	18	\$600,000
22	Athletic and Recreation Repairs and Improvements	ADA improvements at Bel Air Elementary School playground	2	2	2	2	0	3	3	0	4	18	\$50,000
23	Life Health Safety and Compliance	Aged Camera Refresh (10 locations)	3	2	3	3	0	0	2	0	4	17	\$1,100,000
24	Site Improvements	Design & repair for failing Stormwater Mgt, Erosion, Sediment at multiple schools	3	0	1	3	0	3	3	0	4	17	\$1,000,000
25	Athletic and Recreation Repairs and Improvements	Fallston High School Track Replacement (Align P&R Turf Replacement)	2	2	3	3	0	1	2	0	4	17	\$550,000
26	Educational Facility Program	Facility upgrades/repairs for Special Education regional programs	3	2	3	3	0	0	2	0	4	17	\$200,000
27	Athletic and Recreation Repairs and Improvements	Replacement of playground systems at elementary schools	2	2	2	2	0	2	2	0	4	16	\$250,000
28	Life Health Safety and Compliance	NHHS Barn Educational Program Network/camera/phone/ speaker	3	1	3	2	0	0	2	0	4	15	\$27,000
29	Life Health Safety and Compliance	Sensors for multi-stall bathrooms - Middle Schools	3	0	3	3	0	0	2	0	4	15	\$81,000

Final Priority Order	Budget Worksheet	Project	Project Category	Program / Daily Operating Impact	Safe & Secure Environment	Facility Impact	State Rated Capacity Impact	Regulatory Compliance	Fiscal Constraints	State Eligibility	Level of Need	Total Score	Current Request
30	Life Health Safety and Compliance	Radio Upgrade (year 1 of 5 year plan) (9 schools at approx.100 radios, 2 new repeaters)	3	2	3	0	0	0	2	0	4	14	\$370,000
31	Life Health Safety and Compliance	Mobile Cisco phone for safety and security building alerts	3	2	3	0	0	0	2	0	4	14	\$70,000
32	Life Health Safety and Compliance	Two mobile detection systems	3	2	3	0	0	0	2	0	4	14	\$40,000
33	Life Health Safety and Compliance	Weapons detection server and software on the balance of cameras	3	1	3	0	0	0	2	0	4	13	\$170,000
34	Life Health Safety and Compliance	Upgrade detection servers at Hickory Annex	3	0	3	1	0	0	2	0	4	13	\$15,000
35	Life Health Safety and Compliance	North Harford Middle School Locker Replacement	2	0	3	2	0	0	2	0	4	13	\$150,000
36	Relocatable Classroom	Hickory Elementary	2	3	3	3	3	0	3	0	3	20	\$325,000
37	Relocatable Classroom	Havre de Grace Elementary	2	3	3	3	3	0	3	0	3	20	\$325,000
38	Relocatable Classroom	Prospect Mill Elementary	2	3	3	3	3	0	3	0	3	20	\$325,000
39	Life Health Safety and Compliance	Environmental Compliance PFAS remediation at schools with elevated levels	3	2	3	3	0	3	2	0	3	19	\$2,000,000

Final Priority Order	Budget Worksheet	Project	Project Category	Program / Daily Operating Impact	Safe & Secure Environment	Facility Impact	State Rated Capacity Impact	Regulatory Compliance	Fiscal Constraints	State Eligibility	Level of Need	Total Score	Current Request
40	Athletic and Recreation Repairs and Improvements	Dublin Elementary - Primary Playground	2	2	3	2	0	3	3	0	3	18	\$250,000
41	HVAC	HVAC Hickory Elementary - Boiler pumps, controls, and Annex building Air Handler	2	3	2	3	0	2	3	0	3	18	\$1,836,000
42	Fleet Management	Purchase seven new white fleet vehicles	1	3	3	2	0	2	3	0	3	17	\$400,000
43	Fleet Management	Business services equipment for distribution center	1	3	3	2	0	2	3	0	3	17	\$55,000
44	Athletic and Recreation Repairs and Improvements	Replace aged outdated and unsafe fitness equipment	2	3	3	1	0	1	3	0	3	16	\$50,000
45	Educational Facility Program	Fallston HS CTE Phase 1 – Relocate & Update Foods Lab	2	3	2	3	0	0	3	0	3	16	\$1,000,000
46	Educational Facility Program	Fallston HS CTE Phase 2 – Convert Pod to Classrooms & Maker Space	2	3	2	3	0	0	3	0	3	16	\$2,800,000
47	Educational Facility Program	Fallston HS CTE Phase 3 – Modernize Foundations of Tech Space	2	3	2	3	0	0	3	0	3	16	\$1,800,000
48	HVAC	HVAC A.A. Roberty - Chiller & HVAC updates; Add additional boilers	2	3	2	3	0	0	3	0	3	16	\$2,772,000

Final Priority Order	Budget Worksheet	Project	Project Category	Program / Daily Operating Impact	Safe & Secure Environment	Facility Impact	State Rated Capacity Impact	Regulatory Compliance	Fiscal Constraints	State Eligibility	Level of Need	Total Score	Current Request
49	Athletic and Recreation Repairs and Improvements	5-year Track maintenance, North Harford HS, Patterson Mill HS	2	2	3	3	0	0	2	0	3	15	\$101,000
50	Technology	Microphones Replacement	3	2	1	2	0	0	3	0	3	14	\$230,000
51	Technology	Aberdeen High School Sound System Replacement	3	2	1	2	0	0	3	0	3	14	\$120,000
52	Technology	Theatrical Lighting Refresh	3	2	1	2	0	0	3	0	3	14	\$110,000
53	Site Improvements	Paving Overlay - Norrisville ES	2	1	0	3	0	1	3	0	3	13	\$110,000
54	Life Health Safety and Compliance	William S. James – Main Office Reconfigure, Security Vestibule, Health Suite	2	3	3	3	3	1	3	0	2	20	\$1,345,000
55	Life Health Safety and Compliance	Darlington ES - Update existing faculty lounge into health suite	2	3	3	3	3	1	3	0	2	20	\$694,000
56	Facility Repair Program	ADA Improvements - Elevator Replacement - North Harford Middle School	3	2	2	3	0	3	3	0	2	18	\$400,000
57	Life Health Safety and Compliance	Environmental Compliance CVES tile floor abatement – Cafeteria and classrooms	3	2	3	3	0	3	2	0	2	18	\$200,000

Final Priority Order	Budget Worksheet	Project	Project Category	Program / Daily Operating Impact	Safe & Secure Environment	Facility Impact	State Rated Capacity Impact	Regulatory Compliance	Fiscal Constraints	State Eligibility	Level of Need	Total Score	Current Request
58	Fleet Management	Replace special needs buses; due FY 2029 - level costs multiple years.	3	3	3	0	0	3	3	0	2	17	\$2,500,000
59	Athletic and Recreation Repairs and Improvements	Annual maintenance of athletic fields at ten high schools	2	3	2	3	0	1	2	0	2	15	\$50,000
60	Athletic and Recreation Repairs and Improvements	Maintenance and repair for stadium and practice fields	2	3	2	3	0	1	2	0	2	15	\$20,000
61	Athletic and Recreation Repairs and Improvements	Repair and replacement of fencing	2	3	2	3	0	1	2	0	2	15	\$100,000
62	Athletic and Recreation Repairs and Improvements	Score board replacement stadium	2	3	2	3	0	1	2	0	2	15	\$30,000
63	Facility Repair Program	Fountain Green Elementary School - Gym floor	2	2	2	3	0	0	3	0	2	14	\$150,000
64	Athletic and Recreation Repairs and Improvements	Pool - Complete Phase 1 repairs immediate life, safety, and welfare needs.	2	2	2	3	0	1	1	0	2	13	\$673,000
65	Site Improvements	Septic Facility Capital Repairs at Youth's Benefit, North Harford, Fallston, Harford Tech	3	1	2	3	0	3	3	0	1	16	\$100,000

Final Priority Order	Budget Worksheet	Project	Project Category	Program / Daily Operating Impact	Sacure	Facility Impact	State Rated Capacity Impact	Regulatory Compliance	Fiscal Constraints	State Eligibility	Level of Need	Total Score	Current Request
66	Facility Repair Program	Folding Partition Replacement Southampton Middle School (Gym & Activity Room)	2	1	1	3	0	0	3	0	1	11	\$150,000
67	Site Improvements	Bel Air Elementary Fencing	2	0	2	2	0	0	3	0	1	10	\$21,000
68	Facility Repair Program	Indoor bleachers - Fallston Middle School	2	1	1	2	0	0	2	0	1	9	\$100,000
69	Harford Glen Truss Bridge	Harford Glen Truss Bridge Removal	2	2	2	2	0	0	2	0	1	11	\$130,000
									FY 2	2027 Total I	Local On	ly Needs	\$ 59,559,000

FY 2027		Site Improvements
Project Number:	B224105	
Council District:	Multiple	H. PS
Location:	Multiple	

This project funds the maintenance and improvement of HCPS sites, including stormwater management facilities, septic systems, and paving overlays or new paving. These efforts are essential to ensure HCPS sites remain compliant with local, state, and federal laws and regulations.

		Projec	t Descripti	on			Requested	Approved
_		_	verside ES,	Southamp	oton MS, ai	nd drive	550,000	
at Fallston	MS through	1 H2						
d Maintena	nce (15 - 2	20 vear life)						
Ī	-		kina lot an	d pedestri	an surface	s	61,000	
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,			2 0 0 20					
	armig a rai	,		7			110,000	
gement, Erc	sion Sedim	ent Control	11					
Repair & C	Design for Fc	acilities Faile	by Coun	y - NHMS,	FLES, EMES	, & RPES	1,000,000	
			1					
Capital Re	pairs – Yout	th's Benefit, 1	North Harfo	ord, Fallstor	n, Harford	Tech	100,000	
D. I.A. El.							01.000	
Bel Air Eler	nentary Fen	icing					21,000	
II F								
	Current FY	Appro		Fiv	e Year Cap	ital Program	FY Year	
Prior			2028					Total
300,000	711,000	1,011,000	46,400	45,000	45,400	46,400	47,200	1,241,400
		0						0
8,806,085	1,461,000	10,267,085	1,113,600	1,080,000	1,089,600	1,113,600	1,132,800	15,796,685
		0						0
		0						0
9,106,085	2,172,000	11,278,085	1,160,000	1,125,000	1,135,000	1,160,000	1,180,000	17,038,085
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-,,	2,172,000	-,,	1,160,000	1,125,000	1,135,000	1,160,000	1,132,800	14,387,800
176,085	1	176,085	1	ı	I			176,085
2,427,000		2,427,000						2,427,000
	at Fallston d Maintena Design for Overlay & Overlay & Norrisville F Repair & D Capital Re Bel Air Eler 300,000 8,806,085 9,106,085	at Fallston MS through d Maintenance (15 - 2 Design for Havre de C Overlay & re-stripe po Overlay & re-stripe po Norrisville Paving Over gement, Erosion Sedim Repair & Design for Fo Capital Repairs – You Bel Air Elementary Ferr JLE Prior Current FY 2027 300,000 711,000 8,806,085 1,461,000 9,106,085 2,172,000	Design for additional parking at Ri at Fallston MS through HS d Maintenance (15 - 20 year life) Design for Havre de Grace ES parl Overlay & re-stripe paved areas – Overlay & re-stripe paved areas – Norrisville Paving Overlay Gement, Erosion Sediment Control Repair & Design for Facilities Failed Capital Repairs – Youth's Benefit, It is a series of the part of t	Design for additional parking at Riverside ES, at Fallston MS through HS d Maintenance (15 - 20 year life) Design for Havre de Grace ES parking lot and Overlay & re-stripe paved areas – George D Overlay & re-stripe paved areas – Dublin ES Norrisville Paving Overlay Repair & Design for Facilities Failed by Count Capital Repairs – Youth's Benefit, North Harfa Bel Air Elementary Fencing JLE Prior Current FY Appro. 2027 Total 2028 300,000 711,000 1,011,000 46,400 0 8,806,085 1,461,000 10,267,085 1,113,600 0 9,106,085 2,172,000 11,278,085 1,160,000	d Maintenance (15 - 20 year life) Design for Havre de Grace ES parking lot and pedestri Overlay & re-stripe paved areas – George D. Lisby ES Overlay & re-stripe paved areas – Dublin ES Norrisville Paving Overlay Gement, Erosion Sediment Control Repair & Design for Facilities Failed by County - NHMS, Capital Repairs – Youth's Benefit, North Harford, Fallston Bel Air Elementary Fencing JLE Prior Current FY Appro. Five 2027 Total 2028 2029 300,000 711,000 1,011,000 46,400 45,000 0 8,806,085 1,461,000 10,267,085 1,113,600 1,080,000 0 9,106,085 2,172,000 11,278,085 1,160,000 1,125,000 6,503,000 2,172,000 8,675,000 1,160,000 1,125,000	Design for additional parking at Riverside ES, Southampton MS, ar at Fallston MS through HS d Maintenance (15 - 20 year life) Design for Havre de Grace ES parking lot and pedestrian surface Overlay & re-stripe paved areas – George D. Lisby ES Overlay & re-stripe paved areas – Dublin ES Norrisville Paving Overlay mement, Erosion Sediment Control Repair & Design for Facilities Failed by County - NHMS, FLES, EMES Capital Repairs – Youth's Benefit, North Harford, Fallston, Harford Bel Air Elementary Fencing JLE Prior Current FY Appro. Five Year Cap 2027 Total 2028 2029 2030 300,000 711,000 1,011,000 46,400 45,000 45,400 8,806,085 1,461,000 10,267,085 1,113,600 1,080,000 1,089,600 9,106,085 2,172,000 11,278,085 1,160,000 1,125,000 1,135,000 6,503,000 2,172,000 8,675,000 1,160,000 1,125,000 1,135,000	Design for additional parking at Riverside ES, Southampton MS, and drive at Fallston MS through HS d Maintenance (15 - 20 year life) Design for Havre de Grace ES parking lot and pedestrian surfaces Overlay & re-stripe paved areas – George D. Lisby ES Overlay & re-stripe paved areas – Dublin ES Norrisville Paving Overlay Design for Facilities Failed by County - NHMS, FLES, EMES, & RPES Capital Repairs – Youth's Benefit, North Harford, Fallston, Harford Tech Design for Facilities Failed by County - NHMS, FLES, EMES, & RPES Capital Repairs – Youth's Benefit, North Harford, Fallston, Harford Tech DESTRUCTION OF The Prior Course Five Year Capital Program 2027 Total 2028 2029 2030 2031 300,000 711,000 1,011,000 46,400 45,000 45,400 46,400 6,4	Design for additional parking at Riverside ES, Southampton MS, and drive at Fallston MS through HS

FY 2027	LIF	E, HEALTH, SAFETY, AND COMPLIANCE MEASURES
Project Number:	B214109	
Council District:	Multiple	H! PS
Location:	Various	

Funds from this project are allocated to provide safe, secure, and healthy learning environments that support

HCPS CIP Priority	Project Description	Requested	Approved
Safety and Securit	y Y		
2	Portable Classrooms PA Upgrade	325,000	
3	Data Closets Power Upgrade	784,000	
4	Safety & Security Camera Virtual Host Replacement	310,000	
5	Lighting Upgrades High School Campus'	850,000	
23	Aged Camera Refresh (10 locations)	1,100,000	
28	NHHS Barn Network/camera/phone/speaker	27,000	
29	Sensors for multi-stall bathrooms - Middle Schools	81,000	
30	Radio Upgrade (5 year plan) (9 schools at approx. 100 radios, 2 new repeaters 1st year of 5 yr plan)	370,000	
31	Mobile Cisco phone for safety and security building alerts (2 per school)	70,000	
32	Two mobile detection systems	40,000	
33	Installing weapons detection software on all existing systems	170,000	
34	Upgrade detection servers at Hickory Annex	15,000	
35	North Harford Middle School Locker Replacement	150,000	
lealth Suite Upgra	ndes		
54	William S. James – Main Office Reconfig, Security Vestibule, Health Suite	1,345,000	
55	Darlington ES - Update existing faculty lounge into health suite	694,000	
invironmental Co	mpliance		
39	PFAS remediation at schools with elevated levels	2,000,000	
57	CVES tile floor abatement - Cafeteria and classrooms	200,000	

EXPENDITURE SCHEDULE

Cool Florence		Diag	Current FY	Appro.		Five	Year Capit	al Program	FY Year	
Cost Elements	Prior	2027	Total	2028	2029	2030	2031	2032	Total	
Engineering/Design	900,000	203,900	1,103,900	46,400	45,000	45,400	46,400	47,200	1,334,300	
Land Acquisition			0						0	
Construction	13,206,085	8,327,100	21,533,185	1,113,600	1,080,000	1,089,600	1,113,600	1,132,800	27,062,785	
Inspection Fees			0						0	
Equip. / Furn.			0						0	
Total Cost	14,106,085	8,531,000	22,637,085	1,160,000	1,125,000	1,135,000	1,160,000	1,180,000	28,397,085	

FUNDING SCHEDULE									
State CIP			0						0
Local CIP	11,503,000	8,531,000	20,034,000	1,160,000	1,125,000	1,135,000	1,160,000	1,132,800	25,746,800
Healthy Schools	176,085		176,085						176,085
HCPS BOE Transfer	2,427,000		2,427,000						2,427,000
Total Funds	14,106,085	8,531,000	22,637,085	1,160,000	1,125,000	1,135,000	1,160,000	1,132,800	28,349,885

FY 2027		MAJOR HVAC
Project Number:	B214115	
Council District:	Multiple	H! PS
Location:	Multiple	

This project provides capital funding for major equipment repairs and HVAC system replacements across multiple schools, ensuring safe, comfortable, and healthy learning environments for students and staff. Reliable HVAC systems are essential for air quality, temperature control, and overall building performance. Without timely major repairs and replacements, schools risk service disruptions that could impact daily operations and occupant well-being. Routine or minor repairs are addressed through the HCPS maintenance operating budget.

HCPS CIP Priority	Project Description	Requested Approved
HVAC		
6	Edgewood Middle School - Central Plant	7,438,000
7	Edgewood Elementary School - Rooftop Units	3,246,000
10	Fountain Green Elementary School - Central plant, Air Handler, & controls	5,200,000
12	Aberdeen High School - Central Plant	6,745,000
41	Hickory Elementary - Boiler pumps, controls, and Annex building & Handler	1,836,000
48	A.A. Roberty - Chiller and HVAC updates; Add additional boilers	2,772,000

EXPENDITURE SCHEDU	JLE								
Cost Elements	Prior	Current FY	Appro.	Five Year Capital Program FY Year					
Cost Elements	11101	2027	Total	2028	2029	2030	2031	2032	Total
Engineering/Design	220,000	2,723,700	2,943,700	46,400	45,000	45,400	46,400	47,200	3,174,100
Land Acquisition			0						0
Construction	13,522,726	24,513,300	38,036,026	1,113,600	1,080,000	1,089,600	1,113,600	1,132,800	43,565,626
Inspection Fees			0						0
Equip. / Furn.			0						0
Total Cost	13,742,726	27,237,000	40,979,726	1,160,000	1,125,000	1,135,000	1,160,000	1,180,000	46,739,726
FUNDING SCHEDULE									
State CIP			0						0
Local CIP	6,122,768	27,237,000	33,359,768	1,160,000	1,125,000	1,135,000	1,160,000	1,132,800	39,072,568
Harford Cty Transfer	3,465,003		3,465,003						3,465,003
HCPS BOE Transfer	4,154,955		4,154,955						4,154,955
Total Funds	13,742,726	27,237,000	40,979,726	1,160,000	1,125,000	1,135,000	1,160,000	1,132,800	46,692,526

FY 2027		EDUCATIONAL FACILITY PROGRAM
Project Number:	B204107	
Council District:	Multiple	H! PS
Location:	Multiple	

Project funds will support essential improvements to provide the physical environment and equipment necessary to meet educational program needs. Work includes modifications to existing spaces for special education, Career and Technical Education (CTE), and general education programs. Funding will also cover facility upgrades, program-specific buses, related technology, and new or replacement instructional equipment and furnishings.

HCPS CIP Priority	Project Description	Requested	Approved	
Special Education				
13	3 New Buses to serve Growing Non-Public Special education	placement	501,000	
14	Forest Hill Elementary School - Separate de-escalation and se	nsory	225,000	
19	Deerfield Special Education - Strive Expansion & 2 Buses		769,000	
26	Facility upgrades/repairs for regional programs	7	200,000	

18 North Harford High School Agricultural program fence replacement 80,000)
30,000	7
45 Fallston HS CTE Phase 1 – Relocate & Update Foods Lab 1,000,000)
46 Fallston HS CTE Phase 2 – Convert Pod to Classrooms & Maker Space 2,800,000)
47 Fallston HS CTE Phase 3 Modernize Foundations of Tech Space 1,800,000	

EXPENDITURE SCHEDULE

Cost Elements	ents Prior	Current FY	Appro.	Five Year Capital Program FY Year					
COST Elements	11101	2027	Total	2028	2029	2030	2031	2032	Total
Engineering/Design	300,000	639,400	939,400	46,400	45,000	45,400	46,400	47,200	1,169,800
Land Acquisition			0						0
Construction	8,806,085	6,735,600	15,541,685	1,113,600	1,080,000	1,089,600	1,113,600	1,132,800	21,071,285
Inspection Fees			0						0
Equip. / Furn.			0						0
Total Cost	9,106,085	7,375,000	16,481,085	1,160,000	1,125,000	1,135,000	1,160,000	1,180,000	22,241,085

FUNDING SCHEDULE									
State CIP			0						0
Local CIP	6,503,000	7,375,000	13,878,000	1,160,000	1,125,000	1,135,000	1,160,000	1,132,800	19,590,800
Healthy Schools Gran	176,085		176,085						176,085
HCPS BOE Transfer	2,427,000		2,427,000						2,427,000
Total Funds	9,106,085	7,375,000	16,481,085	1,160,000	1,125,000	1,135,000	1,160,000	1,132,800	22,193,885

FY 2027	ATHLETIC AND RECREATION REPAIRS AND IMPROVEMENTS						
Project Number:	B214114						
Council District:	Multiple	H! PS					
Location:	Multiple						

This project funds the maintenance, repair, renovation, and replacement of athletic and recreational facilities on HCPS properties, along with the specialized equipment required for their upkeep. Facilities include natural and synthetic turf fields, outdoor tracks, stadium infrastructure, playgrounds, and pool facilities. In partnership with Harford County Parks and Recreation, these spaces are accessible to the community outside of school hours, expanding recreational opportunities across the county. Without ongoing maintenance, facilities risk closure, reducing access for students and the public.

HCPS CIP Priority	Project Description	Requested	Approved
Outdoor Track			
15	Joppatowne High School Track Replacement	550,000	
25	Fallston High School Track Replacement (Align P&R Turf Replacement)	550,000	
49	5-year maintenance North Harford HS, Patterson Mill HS	101,000	
Playground		· ·	
22	ADA improvements at Bel Air Elementary School playground	50,000	
27	Replacement of playground systems at elementary schools	250,000	
40	Dublin Elementary - Primary Playground	250,000	
Fitness Equipment			
44	Replace aged outdated and unsafe fitness equipment	50,000	
Athletic Field Repo	nirs & Restoration		
59	Annual maintenance of athletic fields at ten high schools	50,000	
60	Maintenance and repair for stadium and practice fields	20,000	
61	Repair and replacement of fencing	100,000	
62	Score board replacement stadium	30,000	
Swimming Pool Re	novation Magnolia, Edgewood, and North Harford MS		
64	Complete Phase 1 repairs immediate life, safety, and welfare needs.	673,000	

EXPENDITURE SCHEDU	ILE								
Cost Elements	Prior	Current FY	Appro.		Five	e Year Capi	al Program	FY Year	
Cosi Liemenis	riioi	2027	Total	2028	2029	2030	2031	2032	Total
Engineering/Design	50,000		50,000	46,400	45,000	45,400	46,400	47,200	280,400
Land Acquisition			0						0
Construction	1,512,000	2,674,000	4,186,000	1,113,600	1,080,000	1,089,600	1,113,600	1,132,800	9,715,600
Inspection Fees			0						0
Equip. / Furn.	200,000		200,000						200,000
Total Cost	1,762,000	2,674,000	4,436,000	1,160,000	1,125,000	1,135,000	1,160,000	1,180,000	10,196,000
FUNDING SCHEDULE									
State CIP			0						0
Local CIP	837,000	2,674,000	3,511,000	1,160,000	1,125,000	1,135,000	1,160,000	1,132,800	9,223,800
Healthy Schools	0		0						0
HCPS BOE Transfer	925,000		925,000						925,000
Total Funds	1,762,000	2,674,000	4,436,000	1,160,000	1,125,000	1,135,000	1,160,000	1,132,800	10,148,800

FY 2027		RELOCATABLE CLASSROOMS	
Project Number:			
Council District:	Multiple		H! PS
Location:	Multiple		

The funds in this account are allocated to address capacity and program space needs for schools experiencing significant enrollment fluctuations or accommodating newly introduced special educational programs. Harford County Public Schools will conduct annual audits to assess enrollments, school capacities, and specific school needs, in alignment with Board of Education policy. These funds will also support the relocation or addition of portable classrooms, providing necessary classroom space at schools where construction temporarily disrupts permanent facilities.

HCPS CIP Priority	Project Description	Requested Approved
Category 1		
16	William S James Elementary	325,000
17	Ring Factory Elementary	325,000
36	Hickory Elementary	325,000
37	Havre de Grace Elementary	325,000
38	Prospect Mill Elementary	325,000
	1 1	

EXPENDITURE SCHEDULE

Cost Elements	Prior	Current FY	Appro.	Five Year Capital Program FY Year					
COST Elements	11101	2027	Total	2028	2029	2030	2031	2032	Total
Engineering/Design		162,500	162,500						162,500
Land Acquisition			0						0
Construction		1,462,500	1,462,500						1,462,500
Inspection Fees		•	0						0
Equip. / Furn.			0						0
Total Cost	0	1,625,000	1,625,000	0	0	0	0	0	1,625,000

FUNDING SCHEDULE									
State CIP			0						0
Local CIP		1,625,000	1,625,000						1,625,000
Healthy Schools			0						0
HCPS BOE Transfer			0						0
Total Funds	0	1,625,000	1,625,000	0	0	0	0	0	1,625,000

FY 2027		FLEET MANAGEMENT	
Project Number:	B214108		
Council District:	Multiple		HEPS
Location:	Multiple		

This category funds the replacement of special education buses, vehicles, and equipment that have reached the end of their service life, as well as new purchases required for operations.

MSDE mandates bus replacement after 12 years; while no units are due in FY 2027, HCPS is advancing replacement buses scheduled for FY 2029 to ease the fiscal impact of this large purchase by spreading the cost across multiple years.

Essential vehicles supporting maintenance, safety, security, and food services, including maintenance work trucks, dump trucks, snow plows, and food service delivery vehicles, are well beyond their 10-year service life, resulting in significantly higher operating costs. Limited replacement funding has forced HCPS to rent vehicles for critical functions such as snow removal and salting. Funding in FY 2027 is critical to sustain reliable operations and ensure compliance with state and federal requirements.

HCPS CIP Priority			Projec	t Descripti	on			Requested	Approved
Vehicles and Equi	pment								
20	Replace th	ne HCPS ag	ing non-bus	fleet	7,			5,000,000	
21	Facilities tr	actor and e	equipment re	eplacemer	nt			600,000	
42	Purchase s	seven new v	vehicles					400,000	
43	Business Se	ervices Equip	oment for di	tribution c	enter			55,000	
Replacement Spe	cial Needs	Buses	1	1					
58	Replace s	oecial need	ds buses; due	FY 2029 -	level costs	multiple y	ears.	2,500,000	
		</td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
EXPENDITURE SCHED	ULE	V							
Cost Elements	Prior	Current FY Appro. Five Year Capital Program I					FY Year		
COSI LICITICIIIS	HIO	2027	Total	2028	2029	2030	2031	2032	Total
Engineering/Design	150,000		150,000						150,000
Land Acquisition	•		0						0
Construction			0						0
Inspection Fees			0						0
Equip. / Furn.	15,044,000	8,555,000	23,599,000	8,100,000	8,100,000	8,100,000	8,100,000	8,100,000	64,099,000
Total Cost	15,194,000	8,555,000	23,749,000	8,100,000	8,100,000	8,100,000	8,100,000	8,100,000	64,249,000
FUNDING SCHEDULE									
State CIP			0						0
Local CIP	8,094,000	8,555,000	16,649,000	8,100,000	8,100,000	8,100,000	8,100,000	8,100,000	57,149,000
Healthy Schools			0						0
HCPS BOE Transfer	7,100,000		7,100,000						7,100,000
Total Funds	15,194,000	8,555,000	23,749,000	8,100,000	8,100,000	8,100,000	8,100,000	8,100,000	64,249,000

FY 2027		TECHNOLOGY INFRASTRUCTURE
Project Number:	B214111	
Council District:	Multiple	H. PS
Location:	Multiple	

This project provides essential annual investments to support a rapidly growing, technology-rich environment. Funding is critical to maintain operational efficiency, prevent obsolescence, and ensure compatibility with industry standards for technology infrastructure. The project includes refresh programs for network systems, information security, data storage, communications equipment, servers, and auditorium/gymnasium audio, video, and theatrical lighting systems. It also reflects a strategic collaboration among all government agencies to align and advance current and future technology initiatives in Harford County.

						X			
HCPS CIP Priority				ct Descript	ion			Requested	Approved
Auditorium/Gymn	asium Audio	o/Video/Lig	ıhting Systei	ms					
50	Microphon	es Replace	ement					230,000	
51	Aberdeen	High Schoo	ol Sound Syst	em Replac	cement			120,000	
52	Theatrical	Lighting Ref	fresh					\$110,000	
Aging Technology	Systems				7,				
Communication Sy	ystems		1	7					
			$\overline{}$						
EXPENDITURE SCHED	ULE								
		Current FY	Appro.		Five	e Year Capi	tal Program	FY Year	
Cost Elements	Prior	2027	Total	2028	2029	2030	2031	2032	Total
Engineering/Design			0						0
Land Acquisition			0						0
Construction			0						0
Inspection Fees			0						0
Equip. / Furn.	54,765,013	460,000	55,225,013	2,500,000	2,500,000	2,500,000	2,500,000	2,500,000	67,725,013
Total Cost	54,765,013	460,000	55,225,013	2,500,000	2,500,000	2,500,000	2,500,000	2,500,000	67,725,013
						-			
FUNDING SCHEDULE									
State CIP			0						0
Local CIP	32,435,371	460,000	32,895,371	2,500,000	2,500,000	2,500,000	2,500,000	0	42,895,371
Healthy Schools			0						0
HCPS BOE Transfer	22,329,642		22,329,642						22,329,642
Total Funds	54,765,013	460,000	55,225,013	2,500,000	2,500,000	2,500,000	2,500,000	0	65,225,013

FY 2027		FACILITY REPAIR PROGRAM
Project Number:	B204131	
Council District:	Multiple	H! PS
Location:	Multiple	

This project funds the repair, renovation, and replacement of essential school infrastructure, including flooring, bleachers, lockers, folding partitions, building envelope components, and other necessary building elements and equipment. These improvements are critical to maintaining safe, functional, and accessible school facilities.

HCPS CIP Priority	Project Description	Requested Approve
ADA Improveme	nts	
56	Elevator Replacement - North Harford Middle School	400,000
Flooring		
63	Fountain Green Elementary School - Gym floor	150,000
Folding Partition F	Replacement	
66	Southampton Middle School (Gym & Activity Room)	150,000
Indoor Bleachers		·
68	Fallston Middle School Indoor Bleachers	100,000

EXPENDITURE SCHEDULE									
Cost Elements	Prior	Current FY	Appro.		Five	e Year Capil	al Program	FY Year	
COSI Elemenis	THO	2027	Total	2028	2029	2030	2031	2032	Total
Engineering/Design	300,000		300,000	46,400	45,000	45,400	46,400	47,200	530,400
Land Acquisition			0						0
Construction	8,806,085	800,000	9,606,085	1,113,600	1,080,000	1,089,600	1,113,600	1,132,800	15,135,685
Inspection Fees			0						0
Equip. / Furn.			0						0
Total Cost	9,106,085	800,000	9,906,085	1,160,000	1,125,000	1,135,000	1,160,000	1,180,000	15,666,085
FUNDING SCHEDULE									
State CIP			0						0
Local CIP	6,503,000	800,000	7,303,000	1,160,000	1,125,000	1,135,000	1,160,000	1,132,800	13,015,800
Healthy Schools Grai	176,085		176,085						176,085
HCPS BOE Transfer	2,427,000		2,427,000						2,427,000
Total Funds	9,106,085	800,000	9,906,085	1,160,000	1,125,000	1,135,000	1,160,000	1,132,800	15,618,885

FY 2027		HARFORD GLEN TRUSS BRIDGE	
Project Number:	New Project		
Council District:	С		H! PS
Location:	Bel Air Maryland		

The Harford Glen truss bridge is a 78' wrought iron pony truss built to carry Ring Factory Road over Winters Run. Closed to vehicles in 1977, it was later considered for pedestrian access to Harford Glen trails. Ownership transfer from DPW to BOE was discussed but never completed. In 1993, DPW deemed the bridge unsafe for pedestrian use due to abutment deterioration, and it has remained closed.

- The bridge remains structurally unsafe and poses a liability risk.
- DPW has asked HCPS to partner in removing the bridge.
- This CIP request will cover HCPS's share of the removal project.
- Removal eliminates safety hazards and resolves long-standing ownership and liability concerns.

HCPS CIP Priority	Project Description	Requested	Approved
Project:			
69	HCPS Match for Harford Glen Bridge Removal (with DPW	130,000	

EXPENDITURE SCHEDU	ILE	V							
Cost Elements	Prior	Current FY	Appro.		Five	e Year Capi	tal Program	FY Year	
300. 2.0	loi	2027	Total	2028	2029	2030	2031	2032	Total
Engineering/Design			0						0
Land Acquisition			0						0
Construction		130,000	130,000						130,000
Inspection Fees			0						0
Equip. / Furn.			0						0
Total Cost	0	130,000	130,000	0	0	0	0	0	130,000
		•			•	•	•	•	
FUNDING SCHEDULE									
State CIP			0						0
Local CIP		130,000	130,000						130,000
Healthy Schools			0						0
HCPS BOE Transfer			0						0
Total Funds	0	130,000	130,000	0	0	0	0	0	130,000

HCPS CIP Priorities

Information Packet



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Background

The Capital Improvement Plan (CIP) is built upon the best interest of our students, academic needs, facility needs, and BOE goals. Additionally, HCPS must be compliant with State and Federal academic, facility, and transportation requirements that necessitate capital funding. Each year, State and Local funding sources are evaluated, including a review of the history of funding and recent changes potentially affecting future funding. Projects qualifying for State funding are often prioritized at a higher level because local commitment is required to receive State funding. Additionally, the local authorities favor the Board of Education attempting to obtain maximum State revenue.

Project Considerations

CIP Consideration and Priorities

Recent fiscal constraints have led to multiple high priority capital needs. Many of the identified needs do not qualify for State funding. To balance all the needs of the system the following considerations must be made for each project. To account for each consideration, a matrix was created to rate all considerations for each capital need (See Sample Matrix pg. 6).

Project Category	What category does the need fall within? (Compliance Requirement, Facility Requirement, Essential Academic, and General Replacement)
Program Impact	 What is the impact to student programs? Program capacity Normal program operation
Safe Secure & Healthy Learning Environment	 What is the impact to the Board of Education Goal 4? 'Provide safe, secure, and healthy learning environments that are conducive to effective teaching and learning, creativity and innovation.'
Facility Impact	 How significant is the capital need to a facility? Maintenance Upgrades and renovations Replacement
Impact on Building State Rated Capacity (SRC)	Will the capital need affect the State rated capacity for the building?Will the project address capacity needs?
Regulatory Compliance	 Will the capital need impact compliance with laws and code regulations for academic, facility, or transportation?
Fiscal Constraints	How have fiscal constraints affected the project?Has the project recently received funding?
State Funding	Is the capital need eligible for State funding?Has the project been partially funded by the State?
Level of Need	What is the overall level of priority of the need?

Scoring Methodology

Project Category

All the projects identified in our current CIP are classified into one of four categories, Compliance Requirement, Facility Requirement, Essential Academic, and General Replacement. (See Additional Information - Capital Need Categories pg. 5) Each category has different implications if unfunded. Therefore, a different score is assigned to projects within each category. Compliance items were considered the highest followed by both facility and academic requirements, and the lowest were general replacement items.

Grade	Category	Score
High	Compliance Requirement	3
Medium	Facility Requirement	2
Medium	Essential Academic	2
Low	General Replacement	1

Considerations Rating

Program Impact, Safe Secure & Healthy Learning Environment, Facility Impact, State Rated Capacity Impact, Regulatory Compliance, and Fiscal Constraints are evaluated as follows.

Grade	Description	Score
High	Potential for major impacts within the next 1-2 years	3
Medium	Potential for major impacts within the next 3-4 years	2
Low	Potential for major impacts in 5 or more years	1
N/A	No potential for impact	0

Accounting for State Fund Eligibility

Some projects are eligible for State funding however, it is not be the main factor in the priorities. Each project is evaluated for state funding as follows.

Grade	Description	Score
High	Partial funding was previously granted, and current request is for remaining funds.	3
Medium	High priority project eligible for State funding	2
Low	Other projects eligible for State funding	1
N/A	Not eligible for State funding	0

Level of Need

There are multiple levels CIP needs identified each year. Each need is evaluated as follows.

Grade	Description	Score
Very High	Currently Critical	4
High	Potentially Critical	3
Medium	Necessary	2
Low	Recommended	1

Final Priority

Ranking

The final score for each project is calculated by adding the project category score, consideration score; the State funding eligibility score and the level of need score.

Total Score = (Sum of Considerations Scores + State Funding Eligibility Score + Project Category Score+ Level of Need Score)

The needs are categorized by the level of need and then sorted within each level by the Total Score. The currently critical needs are ranked highest.

Need Level	Identified Need	Total Score
	Need A	10
Currently Critical	Need B	9
	Need C	8
,	Need D	9
Potentially Critical	Need E	8
Gritical	Need F	7
N	Need G	5
Necessary	Need H	4
D d. d	Need I	3
Recommended	Need J	2

Work groups

Work groups convene to validate the scores and review priorities. When multiple needs have the same total score and are within the same need category, work groups evaluate and prioritize the needs. All recommendations and changes made during the work group meetings are documented.

Additional Information

Capital Need Categories

Compliance Requirement	Facility Requirement	Essential Academic	General Replacement
Technology Refresh	Major State and Local funded Projects	Career & Tech Education Equipment Refresh	Band Uniform Refresh
Replacement Buses	Athletic Fields Repair & Restoration	Music Equipment Refresh	Equipment & Furniture Replacement
Stormwater Mgt, Erosion, Sediment Control	Bleacher Replacement	Music Technology Labs	Replacement Vehicles
Special Education Improvements	Building Envelope Improvements	Technology Education Lab Refresh	
ADA Improvements	CEO Annex and Training Areas HVAC Upgrades	Textbook/Supplemental Refresh	
Domestic Water & Backflow Prevention	Energy Conservation Measures		
Emergency Systems and Communication	Floor Covering Replacement		
Septic Facility Code Upgrades	Folding Partition Replacement		
Environmental Compliance	Locker Replacement		
	Major HVAC Repairs		
	Outdoor Track Reconditioning		
	Paving - New Parking Areas		
	Paving - Overlay and Maintenance		
	Playground Equipment		
	Relocatable Classrooms		
	Security Measures		
	Swimming Pool Renovations		

Sample Matrix

HARFORD COUNTY PUBLIC SCHOOLS FISCAL YEAR XXXX CAPITAL IMPROVEMENT PROGRAM NEEDS															
BOARD OF EDUCATION DECISION MATRIX													FYXXXX CIP PROPOSED REQUEST		
PROJECT	Priority		PROJECT CATEGORY SCORE	PROJECT CONSIDERATIONS TOTAL								TOTAL	STATE	LOCAL	TOTAL FYXXXX CAPITAL
				Program Impact	Safe & Secure Environment	Facility Impact	State Rated Capacity Impact	Regulatory Compliance	Fiscal Constraints	State Eligibility	Level of Need	SCORE	REQUEST	REQUEST	FUNDING REQUEST
Sample Need A	1														
Sample Need B	2														
Sample Need C	3														
Sample Need D	4														
Sample Need E	5														
Sample Need F	6														
Sample Need G	7														
Sample Need H	8														