# **HCPS CIP Priorities**

Information Packet



### Contents

Background	2
Project Considerations	2
CIP Consideration and Priorities	2
Scoring Methodology	3
Project Category	3
Considerations Rating	3
Accounting for State Fund Eligibility	3
Level of Need	4
Final Priority	4
Ranking	4
Work groups	4
Additional Information	5
Capital Need Categories	5
Sample Matrix	

### 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	<ul> <li>What is the impact to student programs?</li> <li>Program capacity</li> <li>Normal program operation</li> </ul>
Safe Secure & Healthy Learning Environment	<ul> <li>What is the impact to the Board of Education Goal 4?</li> <li>'Provide safe, secure, and healthy learning environments that are conducive to effective teaching and learning, creativity and innovation.'</li> </ul>
Facility Impact	<ul> <li>How significant is the capital need to a facility?</li> <li>Maintenance</li> <li>Upgrades and renovations</li> <li>Replacement</li> </ul>
Impact on Building State Rated Capacity (SRC)	<ul><li>Will the capital need affect the State rated capacity for the building?</li><li>Will the project address capacity needs?</li></ul>
Regulatory Compliance	<ul> <li>Will the capital need impact compliance with laws and code regulations for academic, facility, or transportation?</li> </ul>
Fiscal Constraints	<ul><li>How have fiscal constraints affected the project?</li><li>Has the project recently received funding?</li></ul>
State Funding	<ul><li>Is the capital need eligible for State funding?</li><li>Has the project been partially funded by the State?</li></ul>
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						
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								
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							
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							
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		
Gillicai	Need F	7		
N	Need G	5		
Necessary	Need H	4		
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		Eligible for				Pi	ROJECT CON	SIDERATION	s			TOTAL	STATE	LOCAL REQUEST	TOTAL FYXXXX CAPITAL FUNDING REQUEST
PROJECT	Priority	State Funding	SCORE	Program Impact	Safe & Secure Environment	Facility	State Rated Capacity Impact	Regulatory Compliance	Fiscal Constraints	State Eligibility	Level of Need	SCORE	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														