	PROJECT NAME Description	CIP LOC	Hard Costs Soft Costs	Current and Prior Year	FY 2024	FY 2025	FY 2026	FY 2027	FY 2028
Ē	PRIOR APPROP-FUNDED BY E	SSER I	<u> </u>	OR OTHE	R GRAN	<u>TS</u>			
1	ESSER II - AGR REPLACE HVAC CONTROLS	E21AGR	НС	112,000	0	0	0	0	0
	Replace HVAC Controls at AGR Better technology will result in more efficient building control. ** FUNDED BY ESSER II **		SC	0	0	0	0	0	0
2	ESSER II - AGR COMPLETE HVAC CONTROLS	E21AGR	НС	116,400	0	0	0	0	0
	Complete the new HVAC controls at AGR Better technology will result in more efficient building control. ** FUNDED BY ESSER II **		SC	0	0	0	0	0	0
3	ESSER II - PSE CONTROLS	E24PSE	НС	254,831	0	0	0	0	0
	Install HVAC controls original to building. Replace with more efficient digital controls. ** FUNDED BY ESSER II **		SC	0	0	0	0	0	0
4	ESSER II - AGR BOILER	E21AGR	НС	222,060	0	0	0	0	0
	Complete the new HVAC controls at AGR Better technology will result in more efficient building control. ** FUNDED BY ESSER II **		SC	0	0	0	0	0	0
5	ESSER II - PSE BOILER	E24PSE	НС	111,280	0	0	0	0	0
	Install boilers original to building Current system experiencing greater maintenance. ** FUNDED BY ESSER II **		SC	0	0	0	0	0	0
6	HVAC GRANT - AGR ROOF TOP UNITS	E21AGR	НС	1,168,440	0	0	0	0	0
	Complete the new HVAC controls at AGR Better technology will result in more efficient building control. **FUNDED BY HVAC GRANT **		SC	0	0	0	0	0	0
7	ESSER III - RENOVATE ADMIN TO CLASSROOMS	E63FTB	HC	1,500,000	0	0	0	0	0
	Renovate the Administrative Office wing back to classrooms. Provide needed middle school instruction space for growing middle school population. ** FUNDED BY ESSER III **		SC	0	0	0	0	0	0
9	SECURITY GRANT*- ALL SCHOOLS	EDU999	НС	48,758	0	0	0	0	0
	Improve security at all schools. A security grant has been awarded to improve security at all schools. ** FUNDED BY SECURITY GRANT**		SC	0	0	0	0	0	0
	TOTAL PRIOR APPROP-FUNDED BY ESSI	ER II&III OF	R 0	3,533,769	0	0	0	0	0

Prio Num		CIP LOC	Hard Costs Soft Costs	Current and Prior Year	FY 2024	FY 2025	FY 2026	FY 2027	FY 2028
<u>N</u>	MAJOR RENOVATIONS/NEW C	ONSTR	UCT	<u>ION</u>					
8	CENTRAL OFFICE BUILDING	E91ADM	НС	4.000.000	5,000,000	0	0	0	0
	Construct new office building to house administration. Provide needed middle school instruction space for growing middle school population.		SC	0	0	0	0	0	0
10	MASTER PLAN FOR CMS - A&E	E62CMS	НС	0	0	0	0	0	0
	Hire Architect and Engineering firm to develop master plan for CMS renovations. Major renovation is required to improve efficiency and future instructional needs.		SC	46,976	0	0	0	0	0
11	MASTER PLAN FOR SYC - A&E	E25SYC	НС	0	0	0	0	0	0
	Hire Architect and Engineering firm to develop master plan for SYC renovations. Major renovation is required to improve efficiency and future instructional needs.		SC	32,745	0	0	0	0	0
25	RENOVATE CULPEPER MIDDLE SCHOOL	E62CMS	НС	0	37,487,193	0	0	0	0
	Renovate CMS to modernize building originally constructed in 1977 and improve operating efficiency. Original parts of the building and all mechanical systems are showing their age. Prices are in FY'22 Dollars.		SC	0	7,497,038	0	0	0	0
26	MASTER PLAN FOR REPLACEMENT SCHOOL	E27NES	HC	0	0	0	0	0	0
	Hire Architect and Engineering firm to develop master plan for new school. Estimates are in FY'22 dollars.		SC	0	0	0	0	150,000	0
27	RENOVATE SYCAMORE PARK (1961 Section)	E25SYC	HC	0	0	0	0 15	,576,667	0
	Renovate oldest portion of school constructed in 1961 to modernize building and improve operating efficiency. Include a new wing to replace mobile classroom space. Estimates are in FY'22 Dollars. School requires replacement of several mechanical systems.		SC	0	0	0	0 3	,115,333	0
28	BUILD A REPLACEMENT SCHOOL	E27NES	НС	0	0	0	0	0.2	5,736,888
	Build a new school as needed. Estimates are in FY'22 dollars.	-	SC	0	0	0	0	0	0
TOTAL MAJOR RENOVATIONS/NEW CONSTRUCTION					49,984,231	0	0 18	,842,000 2	5,736,888

Prio Num		CIP LOC	Hard Costs Soft Costs	Current and Prior Year	FY 2024	FY 2025	FY 2026	FY 2027	FY 2028
<u>N</u>	IINOR RENOVATIONS/MAINTE	NANCE	Ē						
12	REPLACE FTB GYM FLOOR Replace FTB gym floor. Can no longer be sanded.	E63FTB	HC SC	151,000 0	0 0	0 0	0 0	0 0	0 0
13	CMS ROOF REPLACEMENT Replace CMS original roof from 1977. Roof has started leaking in different areas. Better technology will result in more efficient building controls.	E62CMS	HC SC	2,080,000	0 0	0 0	0 0	0 0	0 0
14	CMS CHILLER REPLACEMENT Replace CMS original chiller from 1977. Better technology will result in more efficient building controls.	E62CMS	HC SC	950,000 0	0	0	0	0 0	0
15	TENNIS COURT AT CCHS  Removing and reinstalling sixty year old tennis courts at CCHS because the surface is buckling. The court buckling presents a safety issue for players.	E31CHS	HC SC	217,360 0	0	0	0	0	0
16	CHS TRACK SURFACE RENOVATION  Renovate original asphalt track from 1969. Will allow future competition for years to come.	E31CHS	HC SC	351,624 0	45,000 0	0 0	0	0 0	0 0
17	EVH TRACK SURFACE RESURFACING Resurface 10+ years old track with current coating which is developing cracks. Will stop progression of track deterioration.	E34EVH	HC SC	82,204 0	0	0	0	0	0
18	TRANSPORTATION SHOP ROOF Replace roof on transportation shop building, Emergency repair on leaking roof.	E92BUS	HC SC	100,000 0	0	0	0	0	0
19	AGR ROOF COATING Add roof coating for enhanced seal.	E21AGR	HC SC	385,000 0	0 0	0 0	0 0	0 0	0 0
20	CCHS GYM BLEACHERS Replace gym bleachers	E31CHS	HC SC	170,000 0	0 0	0 0	0 0	0 0	0 0
21	FES HVAC CONTROLS  Replace HVAC Controls Better technology will result in more efficient building control.	E23FAR	HC SC	300,000	0	0	0	0 0	0
22	FTB CONTROLS  Replace HVAC controls on FTB HVAC System  Better technology will result in more efficient building control.	E63FTB	HC SC	350,000 0	0 0	0	0 0	0 0	0

Prio Num		CIP LOC	Hard Costs Soft Costs	Current and Prior Year	FY 2024	FY 2025	FY 2026	FY 2027	FY 2028
23	MAINTENANCE WAREHOUSE	E93OPS	НС	300,000	0	0	0	0	0
20	Build a maintenance warehouse	200010	SC	0	0	0	0	0	0
24	MAINTENANCE SHED REPLACEMENT	E93OPS	НС	78,000	0	0	0	0	0
	Replace the maintenance shed that houses our equipment.		SC	0	0	0	0	0	0
29	EHES HEAT PUMP/CONTROLS	E22EHE	HC	0	869,041	0	0	0	0
	EHE is now 25 years old. Heat Pump/Controls are due for replacement. School requires replacement of several mechanical systems.		SC	0	0	0	0	0	0
30	EVHS AGRICULTURE DEPT STORAGE	E34EVH	НС	0	180,000	0	0	0	0
	EVHS Agriculture department is in need of 30' x 50' building to store and work on agriculture equipment used for instructional purposes Currently this equipment is housed in classroom space.		SC	0	0	0	0	0	0
31	ROOF TOP UNITS PSE	E24PSE	НС	0	800,000	0	0	0	0
	The cooling tower was replaced three years ago, but the roof top units are due for replacement. Better technology will result in more efficient operationl.		SC	0	0	0	0	0	0
32	FUEL ISLAND RENOVATION/NEW PUMPS	E92BUS	НС	0	90,000	0	0	0	0
	The fuel island requires renovation/reconfiguration due to a drainage issue and replacement of three old gas pumps from early 1990s. Eliminate the drainage problem around the fuel island and upgrade the fuel pumps to a newer format.		SC	0	0	0	0	0	0
33	PRACTICE FIELDS CCHS	E31CHS	НС	0	200,000	0	0	0	0
	Create new practice fields at CCHS. Insufficient space for all teams to practice on to keep stadium and play fields in better condition for games.		SC	0	0	0	0	0	0
34	ENTRANCE PSE	E24PSE	НС	0	915,000	0	0	0	0
	Create second access drive for Pearl Sample Elementary. Will require moving a utility pole. A single entrance access for PSE and AGR is no longer practical due to traffic concerns.		SC	0	0	0	0	0	0
35	LED LIGHTING CCHS STADIUM	E31CHS	НС	0	250,000	0	0	0	0
	Replace LED lighting at CCHS Broman Field. Improve lighting for competitions and reduce repair costs.		SC	0	0	0	0	0	0
36	LED LIGHTING - INTERIOR	EDU999	НС	0	0	0	1,500,000	0	0
	Replace older flourescent interior lighting with LED motion sensored fixtures in all buildings. This will result in fewer fixtures than flourescent. LED is more cost efficient.		SC	0	0	0	0	0	0
	TOTAL MINOR RENOVATIONS/MAINTENA	NCE		5,515,188	3,349,041	0	1,500,000	0	0

Priority Number	PROJECT NAME Description	CIP LOC	Hard Costs Soft Costs	Current and Prior Year	FY 2024	FY 2025	FY 2026	FY 2027	FY 2028
C	GRAND TOTAL		<u>13</u>	3,128,678 <u>53</u> ,	<u>333,272</u>	<u>0</u> 1	<u>,500,000</u> <u>18</u> ,	842,000 25	<u>,736,888</u>
E	SSER II/III/OTHER GRANTS TOTA	L	<u>:</u>	3,533,76 <u>9</u>	<u>0</u>	<u>0</u>	<u>o</u>	<u>o</u>	<u>0</u>
	TOTAL CIP REQUESTS		9	9,594,909 <u>53,</u>	<u>333,272</u>	<u>0</u> 1	<u>,500,000</u> <u>18</u>	.842,000 <u>25</u>	<u>,736,888</u>