FY27 CIP SUBMISSION

Select if Revised	Generator and Electrical Building 1							10/9/2025	
Describe revision, if applicable	Due to budget negotiations at the Federal level this grant has not been awarded						Year of First Submittal:	<u>2023</u>	
I Droidet ()\/dr\/id\\/:	nstall a generator and required electrical work for Building 1. This will facilitate the electrical protection of the Voter Registra well as allow the moving of the IT Data Center from the PRT building.							ter Registrar as	
Requesting Department	Information Tech	ınology		Est. Useful Life 10-15 Years					
Location (address)				Start Year 2027					
Magisterial District	Countywide			Est. Completion Year 2027					
Annual Recurring Cost	Less than +\$1,000			•			o Existing Facility		
Number of Residents Served					Primary Board Priority Infrastructure			, , , , , , , , , , , , , , , , , , ,	
				5-Year CIP					
Expenditure Description		Total Project Request	Budget Year	Planning Years		ng Years		Beyond 5 Years	
			FY2027	FY2028	FY2029	FY2030	FY2031	FYI only	
Land Acquisition		\$ -		112020	11222	1 1 2 2 2 2		,	
A&E		-							
Construction		14,000	14,000						
Equipment		124,240							
Other		-	12-1,2-10						
Total Proposed Capital Costs		\$ 138,240	\$ 138,240	\$ -	\$ -	\$ -	\$ -	\$ -	
Total i Toposca Capital Costs		Ţ 100)1 IO	¥ 255,2 15	Ψ	—	 	4	7	
Source of Funding		Total Funding	FY 2027	FY2028	FY2029	FY2030	FY2031	Beyond 5 Years	
Grant		\$ 128,240	\$ 128,240						
Donations		-							
Fund Balance-Committed		-							
County Funds		-							
Total Capital Funding		\$ 128,240	\$ 128,240	\$ -	\$ -	\$ -	\$ -	\$ -	
Mach Distribution Punel Mech Lond Mech Lond				The State Homeland Security Program (SHSP) exists to support state and local efforts to prevent terrorism and to prepare Virginia for the threats and hazards that pose the greatest risk to its security. Based on this description and conversations with state representatives Building 1 is strategic to Gloucester County's ongoing operations given the planned Data Center move from Stewart and the Voter Registrar being located on the 1st floor.					
			Describe Annual Recurring Costs	Generator maintenance under a maintenance vendor contract.					

Select if Revised		Generator and Electrical Building 1 Date: 10/9/2025								
		Total Project		5-Year CIP						
Project Element		Total Project	Bu	dget Year	Planning Years				Beyond 5 Years	
		Request		ı	Y2027	FY2028	FY2029	FY2030	FY2031	FYI only
Generator		\$	128,240	\$	128,240					
A/C work			10,000		10,000					
			-							
			-							
			-							
			-							
			-							
			-							
			-							
			-							
			-							
Total Proposed Capital Costs \$		\$	138,240	\$	138,240	\$ -	\$ -	\$ -	\$ -	\$ -

Describe project elements (if necessary)			
Space below is available for any add	itional details not provided above:		
	•		
Project Alternative:			
- roject rate mauve:			