Property		A	В	С	F	G	Н	J	K	L	М	N	0	Р	Q	R
## CAPTICAL PROJECTS    Consequence   Conseq	1	CAPITAL IMPROVEMENTS PLAN		FY2025-29	F		d									FY25-29 Total
Committed Productions   Comm	2			CIP TOTAL BY YEAR		\$13,444,240		\$3,121	L,670	\$3,0	67,690	\$6,62	8,850	\$5,13	4,050	\$31,396,500
Section of the content of the cont	3	FY25 September 1, 2023		FUNDING SOURCE	Cash	Fund Balance	Other	Cash	Other	Cash	Other	Cash	Other	Cash	Other	
Section   Content	4	CAPITAL PROJECTS	Comprehensive Plan Chapter	Dept Rank	\$ 450,000	\$ 12,619,240	\$ 375,000	\$ 3,121,670	\$ -	\$ 3,067,690	\$ -	\$ 6,628,850	\$ -	\$ 5,134,050	\$ -	\$ 31,396,500
The content of the	5	COMMUNITY SERVICES														
Part	6	PG Concrete Slabs (2 Structures)  Chapt	ter 7 Parks and Recreation	2		75,500										75,500
2	7	PG Multi-Purpose Shelter Chapt	ter 7 Parks and Recreation	2		-		150,700								150,700
Second Content	8	PG New Baseball/Softball Athletic Fields Chapt	ter 7 Parks and Recreation	1		-		-		971,740		-		-		971,740
Proceedings of the control of the	9	PG Basketball and Tennis Courts Chapt	ter 7 Parks and Recreation	1		-		534,050								534,050
The content of the	10	PG Fluvanna County Multigenerational Center Chapt	ter 7 Parks and Recreation	1		-						4,095,300				4,095,300
Page	11			1		-								1,602,700		1,602,700
March   Marc	12		ter 7 Parks and Recreation	1		180,000										180,000
18   12   12   12   12   13   13   13   13	13										-				1	
Second Company	14		•	_	250,000											
Section   Content   Cont	15			1						130,000						
10   10   10   10   10   10   10   10	16			_												
1	17					+										545,000
No.   Control Contro	18			1												
1	19		•													
Description	20			_												
Compare   Comp	21			_		+										
Description Michigan Management   Property Strategy   Property S	22		•	1				55,600		<b>+</b>						
Page	23		ter 4: Transportation	1		200,000				70,000		125,000		125,000		520,000
Description	24	a.					277 222				1				I	275 222
2	25		ter 3: Infrastructure	1			375,000									3/5,000
20   20   20   20   20   20   20   20	26														I	
2   Sherif Vehicles Models incident Comment Vehicle   Chapter 11: Public Safety   2   125,000	27					444.250		252 500		252 500		252 500		252 500		1 021 250
Content   Cont	28			_				352,500		352,500		352,500		352,500		
	29															
Value Againsts Statement   Value Againsts Statement   Value State   Va	30		er 11: Public Safety	1		57,165										57,165
Ambulance 45 and 48 - Fluvama BMS	31															-
1	32		tor 11. Dublic Cafety	1		E02 710		E29 100								1 021 000
AED   26 instead of 20   Chapter 11: Public Sofety   1   68,245	33	Chant						526,190		1						
Section   Content   Public Sofety   1   135,113   135,																
	35									1						
Fire & Rescue	36															
39   Vehicle Apparatus - Replacement Option 2   Chapter 11: Public Safety   1	3/		i done sujety	-		175,505				<del>                                     </del>		1				1/3,383
40 Engine 12 (Lake Monticello) Chapter 11: Public Sofety 1,210,000	38		ter 11: Puhlic Safetv	1				660 630		647 850		1,160,450		2.158.250		4 627 180
Engine 11 (Palmyra)   Chapter 11: Public Safety   1,210,000   1,	39			-		1.210.000		000,030		047,030		1,100,430		2,130,230		
42   Car - 50 (LMVFD)   Chapter 11: Public Safety   103,750   10	4U //1									1						
Study 10 (Kent's Store)   Chapter 11: Public Safety   1   53,040     53,040     53,040     54,000   540,	//2		* *							1						
Ad   PPE - Fork Union Fire Department   Chapter 11: Public Safety   1   53,040     53,044	/12											1				
SCHOOLS   SCHO	43			1										1		53,040
Capital Reserve Maintenance Fund   Ch.: 3,10,11,&12   1   200,000   200,00	45					23,213									I	22,310
47         FCPS Central Elementary Bathroom Renovation         Chapter 3 & 10         1         1,500,000           49         FCPS OpenGate Detectors         Chapter 3, 10 & 11         2         200,000           50         FCHS Track Resurfacing/Milling         Chapter 3, 10 & 11         1         900,000           51         FCHS Football Field Turf Replacement         Chapter 3 & 10         1         475,000           52         FMS Track Resurfacing/Milling         Chapter 3, 10 & 11         1         1,000,000           53         School Buses         Chapter 4, 10 & 11         1         540,000         5	46		,10,11,&12	1	200,000			200,000		200,000		200,000		200,000		1,000,000
49         FCPS OpenGate Detectors         Chapter 3, 10 & 11         2         200,000             50 FCHS Track Resurfacing/Milling         Chapter 3, 10 & 11         1         900,000             900,000            900,000           900,000           900,000           900,000           900,000           900,000           900,000           900,000           900,000           900,000           900,000           900,000            900,000            475,000              475,000              1,000,000            1,000,000          540,000         540,000         540,000         540,000         540,000         540,000         540,000         540,000         540,000         540,000         540,000         540,000         540,000         540,000	47				, -			,								1,500,000
50         FCHS Track Resurfacing/Milling         Chapter 3, 10 & 11         1         900,000           51         FCHS Football Field Turf Replacement         Chapter 3 & 10         1         475,000           52         FMS Track Resurfacing/Milling         Chapter 3, 10 & 11         1         1,000,000           52         FMS Track Resurfacing/Milling         Chapter 4, 10 & 11         1         540,000         540,000         540,000         540,000         540,000         540,000         540,000         540,000         540,000         540,000         540,000         640,000         <	49			2												200,000
51         FCHS Football Field Turf Replacement         Chapter 3 & 10         1         475,000            475,000           52         FMS Track Resurfacing/Milling         Chapter 3, 10 & 11         1         1,000,000          540,000	50			1		+										900,000
52         FMS Track Resurfacing/Milling         Chapter 3, 10 & 11         1,000,000           53         School Buses         Chapter 4, 10 & 11         1           54         540,000         540,000         540,000         540,000	51		ter 3 & 10	1												475,000
	52		ter 3, 10 & 11	1												1,000,000
	53		ter 4, 10 &11	1				540,000		540,000		540,000		540,000		2,700,000
	54		ter 4, 10 &11	1				100,000		100,000		100,000		100,000		500,000

A B	С	F G	Н	J K	L	M N	O P	Q R	
MRR List for planning purposes only. MRR projects will be considered by the Board of Supervisors on an individual basis, and approved projects will be funded from approved Capital Reserve Maintenance Funds.									
MAINTENANCE, REPAIR, & RENOVATION (MRR) PLAN	FY2025-29	FY2025 Propose	:d	FY2026 Plan	FY2027 P	lan FY202	8 Plan FY2029 Pla	n FY25-29 Total	
57 COUNTY		250,000 -	-	-		-	-	- 250,000	
58 HVAC Upgrades		75,000		75,000	75,000	75,000	75,000	375,000	
59 Electrical and Plumbing		50,000		50,000	50,000	50,000	50,000	250,000	
60 Sidewalks, Steps & Wall Repair		50,000		50,000	50,000	50,000	50,000	250,000	
61 Asphalt/Pavement Repair, and Markings		50,000		50,000	50,000	50,000	50,000	250,000	
62 Fence Repairs & Replacement		25,000		25,000	25,000	25,000	25,000	125,000	
63 SCHOOLS		200,000	-	250,000 -	250,000	- 250,000	- 250,000	- 1,200,000	
Safety and Security Cycle		25,000		25,000	25,000	25,000	25,000	125,000	
65 Floor Covering Cycle		12,500		25,000	25,000	25,000	25,000	112,500	
66 Building Painting Cycle		25,000		25,000	25,000	25,000	25,000	125,000	
67 Asphalt/Pavement Repair, and Markings		25,000		25,000	25,000	25,000	25,000	125,000	
68 Fence Repairs & Replacement		25,000		25,000	25,000	25,000	25,000	125,000	
69 HVAC, Electrical, Plumbing		25,000		50,000	50,000	50,000	50,000	225,000	
70 Sidewalks, Steps & Wall Repair		12,500		25,000	25,000	25,000	25,000	112,500	
71 Bus Motors & Fleet Repairs		25,000		25,000	25,000	25,000	25,000	125,000	
72 Custodial Equipment		25,000		25,000	25,000	25,000	25,000	125,000	

 I move that the Planning Commission recommend approval/denial of the FY2025

 –FY2029 Capital Improvement Plan (CIP) as presented, with a list of funding priorities prepared by the Planning Commission.

# FY25-29 CIP Request Report

Office/Department/Agency: ALL # of Projects Requested: 36

## **Total Project Costs:**

FY25	FY26	FY27	FY28	FY29	FY25-29
\$ 13,444,240	\$ 3,121,670	\$ 3,067,690	\$ 6,628,850	\$ 5,134,050	\$31,396,500

# FY25-29 CIP Request Report

Office/Department/Agency: Parks and Recreation # of Projects Requested:

## **Total Project Costs:**

FY25	FY26	FY27	FY28	FY29	FY25-29
\$255,500	684,750	\$ 971,740	\$ 4,095,300	\$ 1,602,700	\$7,609,990

		Section 1 -	PROJECT INFORM	ATION				
Project Title:	Pleasant Grove Park Conci	ete Slabs (2 S	Structures)		Departme	nt/Agency Ranking:	2	
Department/Agency:	Parks and Recreation		Contact Person:	Aaron Spitzer				
Funding Category:	New Project (FY25-29)	Existing Proj	ect (FY25-28)	FY24 Project	(Add'l Funding)			
Applicable	1. Natural Environment	4. Transport		7. Parks and	d Recreation	10. Education		
Comprehensive Plan Chapter(s):	2. Land Use & Community Design	=	Development	8. Housing		=	11. Public Safety	
Chapter(3).	3. Infrastructure	6. Historic P		9. Human S	ervices	12. Financia	l Sustainability	
Franciscus Catagoni	Dungs active Vandey (if Image)		1 2 - PROJECT COS		EV2020	EV2020	EVAL 20Tatal	
Expenditure Category Engineering & Planning	Prospective Vendor (if known)	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29Total	
							\$ 0	
Construction	3500 PSI w/c .48 or greater concrete	\$ 75,500					\$ 75,500	
Vehicle/Apparatus							<b>\$ 0</b>	
Equipment							\$ 0	
Other (specify)							<b>\$ 0</b>	
Other (specify)							\$ 0	
TOTALS		\$ 75,500	\$ 0	\$ 0	\$ 0	\$ 0	\$ 75,500	
	Sect	tion 3 - PROJECTED	OPERATIONAL CO	OSTS & REVENUES				
Additional An	ticipated Operational Expenses	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29 Total	
Additional Staff Salary							<b>\$ 0</b>	
Benefits	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	
Vehicle							\$ 0	
Vehicle Insurance							\$ 0	
Utilities							\$ 0	
Furniture and Fixtures							\$ 0	
Equipment							\$ 0	
Contractual costs							\$ 0	
Other (specify)							\$ 0	
	Total Operational Costs	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	
1	Total Anticipated Operational Revenues						\$ 0	

Project Title: Pleasant Grove Park Concrete Slabs (2 Structures)
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
This project proposal is to add concrete slabs to the two existing Pole Barn structures at Pleasant Grove Park. This would be at the pole barn near the stage (367 cubic yards) in the rear of the property and the shade structure beside the playground (27 cubic yards). This would help with maintenance of the areas as they are currently gravel floors. Concrete slabs must be able to withstand a vehicle on it's surface as I have seen them park on the current gravel.
FY 2026:
FY 2027:
FY 2028:
FY 2029:

		Section 1	- PROJECT INFORMA	TION				
Project Title:	Pleasant Grove Park Multi-	Purpose She	elter		Departmen	nt/Agency Ranking:	2	
Department/Agency:	Parks and Recreation		Contact Person:	Aaron Spitzer				
Funding Category:	New Project (FY25-29)	X Existing Pro	oject (FY25-28)	FY24 Project	t (Add'l Funding)			
Applicable 1. Natural Environment		4. Transpo	4. Transportation		d Recreation	10. Education		
Comprehensive Plan	2. Land Use & Community Design	5. Econom	ic Development	8. Housing		11. Public S	,	
Chapter(s):	3. Infrastructure	6. Historic	6. Historic Preservation 9.		ervices	12. Financia	l Sustainability	
Section 2 - PROJECT COSTS								
Expenditure Category	Prospective Vendor (if known)	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29Total	
Engineering & Planning							\$ 0	
Construction	Structure w/ concrete slab		\$ 137,500				\$ 137,500	
Vehicle/Apparatus							\$ 0	
Equipment							\$ 0	
Other (specify)	Amenities		\$ 13,200				\$ 13,200	
Other (specify)							<b>\$ 0</b>	
TOTALS		\$ 0	\$ 150,700	<b>\$ 0</b>	\$ 0	\$ 0	\$ 150,700	
	Sec	tion 3 - PROJECTE	O OPERATIONAL COS	STS & REVENUES				
Additional An	ticipated Operational Expenses	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29 Total	
Additional Staff Salary							\$ 0	
Benefits	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	
\								
Vehicle							\$ 0	
Vehicle Insurance							\$ 0 \$ 0	
			\$ 750	\$ 750	\$ 750	\$ 750	•	
Vehicle Insurance			\$ 750	\$ 750	\$ 750	\$ 750	\$ 0	
Vehicle Insurance Utilities			\$ 750	\$ 750	\$ 750	\$ 750	\$ 0 \$ 3,000	
Vehicle Insurance Utilities Furniture and Fixtures			\$ 750	\$ 750	\$ 750	\$ 750	\$ 0 \$ 3,000 \$ 0	
Vehicle Insurance Utilities Furniture and Fixtures Equipment			\$ 750	\$ 750	\$ 750	\$ 750	\$ 0 \$ 3,000 \$ 0 \$ 0	
Vehicle Insurance Utilities Furniture and Fixtures Equipment Contractual costs	Total Operational Costs	\$ 0	\$ 750 \$ <b>750</b>	\$ 750 \$ <b>750</b>	\$ 750 \$ <b>750</b>	\$ 750 \$ <b>750</b>	\$ 0 \$ 3,000 \$ 0 \$ 0 \$ 0	

Project Title:	Pleasant Grove Park Multi-Purpose Shelter
	Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2025:	
fulfill the process for park picnics, s participation at Plestructure. The Mastructure.	ve Park Active Recreation Master Plan states that multi-purpose structures are an important site amenity needed to of park development. The development of a 40' x 100' wooden structure is designed to serve as a permanent site ports team gatherings, birthday/family reunion parties, and other park rentals. This amenity will increase easant Grove Park in affording community members another place to visit as well as providing and additional shade aster Plan has a total of 5 additional multi use shelters for the park. This amount includes a concrete slab for the
FY 2027:	
FY 2028:	
FY 2029:	

# FY 26 CIP Request



Multi-Purpose Shelter

Section 1 - PROJECT INFORMATION								
Project Title:	Pleasant Grove Park Athlet	ic Fields (Ba	seball & Softl	ball)	Departme	1		
Department/Agency:	Parks and Recreation		Contact Person:	Aaron Spitzer				
Funding Category:	New Project (FY25-29)	Existing Pro	ject (FY25-28)	FY24 Project	(Add'l Funding)			
Applicable 1. Natural Environment		4. Transpor	tation	7. Parks and	Recreation	10. Education		
Comprehensive Plan	2. Land Use & Community Design	=	c Development	8. Housing		11. Public S	afety	
Chapter(s):	3. Infrastructure	6. Historic F	Preservation	9. Human Se	ervices	12. Financia	cial Sustainability	
Section 2 - PROJECT COSTS								
Expenditure Category	Prospective Vendor (if known)	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29Total	
Engineering & Planning				\$ 29,700			\$ 29,700	
Construction	Grading/Seeding/Dugouts/Fencing			\$ 297,000			\$ 297,000	
Vehicle/Apparatus				\$ 95,040			\$ 95,040	
Equipment							\$ 0	
Other (specify)	Field & Parking Lighting			\$ 550,000			\$ 550,000	
Other (specify)							\$ 0	
TOTALS		\$ 0	\$ 0	\$ 971,740	<b>\$ 0</b>	\$ 0	\$ 971,740	
	Sect	tion 3 - PROJECTED	OPERATIONAL CO	OSTS & REVENUES				
Additional An	ticipated Operational Expenses	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29 Total	
Additional Staff Salary							\$ 0	
Benefits	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	
Vehicle							\$ 0	
Vehicle Insurance							\$ 0	
Utilities				\$ 750	\$ 750	\$ 750	\$ 2,250	
Furniture and Fixtures							\$ 0	
Equipment							\$ 0	
Contractual costs							\$ 0	
i e						1	<b>*</b> •	
Other (specify)							\$ 0	
Other (specify)	Total Operational Costs	\$ 0	\$ 0	\$ 750	\$ 750	\$ 750	\$ 0 \$ 2,250 \$ 0	

Proje	ct Title:	Pleasant Grove Park Athletic Fields (Baseball & Softball)
		Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2025:		
FY 2026:		
FY 2025:		
This request ball fields was field sports	st is to vill add compl	expand on athletic fields in order to accommodate the needs of recreational leagues within Fluvanna County. complete the construction of the remaining athletic fields at Pleasant Grove Park. The construction of these new ress two major objectives in the BOS approved Pleasant Grove Active Park Master Plan: the completion of a four ex and to address the challenges we face with meeting the increased needs of providing appropriate field space for ogram participants. Included is amount to light both fields as well as parking areas.
FY 2028:		
FY 2029:		

## FY 27 CIP Request



Baseball/Softball Fields

		Section 1 -	PROJECT INFORM	ATION				
Project Title:	Pleasant Grove Park Baske	etball and Ter	nnis Courts		Departme	nt/Agency Ranking:	1	
Department/Agency:	Parks and Recreation		Contact Person:	Aaron Spitzer				
Funding Category:	New Project (FY25-29)	Existing Pro						
Applicable	1. Natural Environment	4. Transpor	rtation	7. Parks and	d Recreation	10. Education	ation	
Comprehensive Plan	2. Land Use & Community Design	=	c Development	8. Housing		=	11. Public Safety	
Chapter(s):	3. Infrastructure		Preservation	9. Human S	ervices	12. Financia	al Sustainability	
			n 2 - PROJECT COS					
Expenditure Category	Prospective Vendor (if known)	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29Total	
Engineering & Planning			\$ 22,000				\$ 22,000	
Construction			\$ 162,800				\$ 162,800	
Vehicle/Apparatus							\$ 0	
Equipment			\$ 19,250				\$ 19,250	
Other (specify)	Court & Parking Lighting		\$ 330,000				\$ 330,000	
Other (specify)							\$ 0	
TOTALS		\$ 0	\$ 534,050	\$ 0	\$ 0	\$ 0	\$ 534,050	
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	OSTS & REVENUES				
Additional An	ticipated Operational Expenses	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29 Total	
Additional Staff Salary							\$ 0	
Benefits	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	
Vehicle							\$ 0	
Vehicle Insurance							\$ 0	
Utilities			\$ 750	\$ 750	\$ 750	\$ 750	\$ 3,000	
Furniture and Fixtures							\$ 0	
Equipment							\$ 0	
Contractual costs							\$ 0	
Other (specify)							\$ 0	
	<b>Total Operational Costs</b>	\$ 0	\$ 750	\$ 750	\$ 750	\$ 750	\$ 3,000	
1	Total Anticipated Operational Revenues						\$ 0	

Project Title: Pleasant Grove Park Basketball and Tennis Courts
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2025:
FY 2026:
Currently, there are no basketball or tennis courts at Pleasant Grove Park which the Master Plan calls for. The park is utilized by thousands of County residents annually and based off the Master Plan Survey in 2011, these site amenities are needed. This request is for 2 basketball and 2 tennis courts. There has been a lot of questions asked about the potential of Pickleball Courts for Fluvanna County. This proposal includes lighting for longer use of facilities.
FY 2027:
FY 2028:
FY 2029:

## FY 26 CIP Request

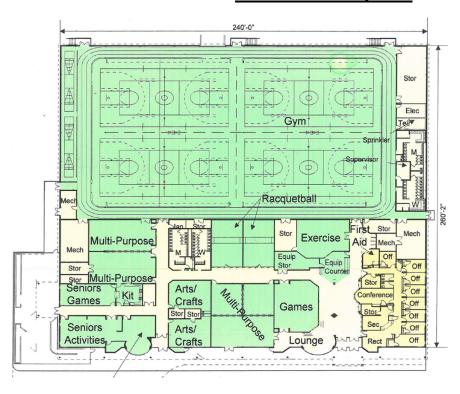


Outdoor basketball and tennis courts

Section 1 - PROJECT INFORMATION									
Project Title:	Pleasant Grove Park Fluva	nna County N	lulti-Generati	onal Center	Departmen	t/Agency Ranking:	1		
Department/Agency:	Parks and Recreation		Contact Person:	Aaron Spitzer					
Funding Category:	New Project (FY25-29)	Existing Pro	ject (FY25-28)	FY24 Projec	t (Add'l Funding)				
Applicable	1. Natural Environment	4. Transpor	tation	7. Parks an	d Recreation	10. Education	on		
Comprehensive Plan	2. Land Use & Community Design	=	c Development	8. Housing		11. Public S	•		
Chapter(s):	3. Infrastructure		Preservation	9. Human S	Services	12. Financia	al Sustainability		
Section 2 - PROJECT COSTS									
Expenditure Category	Prospective Vendor (if known)	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29Total		
Engineering & Planning					\$ 293,700		\$ 293,700		
Construction					\$ 3,801,600		\$ 3,801,600		
Vehicle/Apparatus							\$ 0		
Equipment							\$ 0		
Other (specify)							\$ 0		
Other (specify)							\$ 0		
TOTALS		\$ 0	\$ 0	\$ 0	\$ 4,095,300	\$ 0	\$ 4,095,300		
	Sect	ion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES					
Additional An	ticipated Operational Expenses	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29 Total		
Additional Staff Salary									
_					\$ 52,000		\$ 52,000		
Benefits	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 52,000 \$ 13,000	\$ 0	\$ 52,000 \$ 13,000		
Benefits  Vehicle	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	1	\$ 0	,		
	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	1	\$ 0	\$ 13,000		
Vehicle	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	1	\$ 0 \$ 26,400	\$ 13,000 \$ 0		
Vehicle Vehicle Insurance	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 13,000	·	\$ 13,000 \$ 0 \$ 0		
Vehicle Vehicle Insurance Utilities	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 13,000 \$ 26,400	·	\$ 13,000 \$ 0 \$ 0 \$ 52,800		
Vehicle Vehicle Insurance Utilities Furniture and Fixtures	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 13,000 \$ 26,400 \$ 25,300	·	\$ 13,000 \$ 0 \$ 0 \$ 52,800 \$ 25,300		
Vehicle Vehicle Insurance Utilities Furniture and Fixtures Equipment	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 13,000 \$ 26,400 \$ 25,300 \$ 35,750	\$ 26,400	\$ 13,000 \$ 0 \$ 0 \$ 52,800 \$ 25,300 \$ 35,750		
Vehicle Vehicle Insurance Utilities Furniture and Fixtures Equipment Contractual costs	Calculated at 25% of Staff Salary  Total Operational Costs	\$ 0 \$ 0	\$ O	\$ 0 \$ 0	\$ 13,000 \$ 26,400 \$ 25,300 \$ 35,750	\$ 26,400	\$ 13,000 \$ 0 \$ 0 \$ 52,800 \$ 25,300 \$ 35,750 \$ 17,820		

Project Title:	Pleasant Grove Park Fluvanna County Multi-Generational Center
	Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2025:	
FY 2026:	
FY 2027:	
community setting together, and pro an option of visiting	onal Center in Fluvanna County will create an experience for families and people of all ages to come together in a g. The vision is a center which could be build on community partnerships, promote families spending more time vide both early intervention and prevention programming. A Multi-Generational Center would give the community ng their local recreation facility rather than attending another facility outside of Fluvanna County. The Center would Il ages and would allow for a wide-array of programs that we currently cannot offer.
FY 2029:	

## FY 28 CIP Request



Multi-Generational Center

Section 1 - PROJECT INFORMATION								
Project Title:	Pleasant Grove Park Outdo	or Swimming	Pool and Po	ool House	Departm	nent/Agency Ranking:	1	
Department/Agency:	Parks and Recreation		Contact Person:	Aaron Spitzer				
Funding Category:	New Project (FY25-29)	X Existing Proje	ect (FY25-28)	FY24 Project	(Add'l Funding)			
Applicable	1. Natural Environment	4. Transport		7. Parks and	Recreation	10. Education	on	
Comprehensive Plan	2. Land Use & Community Design	5. Economic	Development	8. Housing		11. Public S	afety	
Chapter(s):	3. Infrastructure	6. Historic P	reservation	9. Human S	ervices	12. Financia	al Sustainability	
			2 - PROJECT COS					
Expenditure Category	Prospective Vendor (if known)	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29Total	
Engineering & Planning						\$ 112,860	\$ 112,860	
Construction						\$ 1,425,600	\$ 1,425,600	
Vehicle/Apparatus							\$ 0	
Equipment						\$ 40,480	\$ 40,480	
Other (specify)	Pool Chemicals					\$ 23,760	\$ 23,760	
Other (specify)							\$ 0	
TOTALS		\$ 0	\$ 0	\$ 0	\$ 0	\$ 1,602,700	\$ 1,602,700	
Section 3 - PROJECTED OPERATIONAL COSTS & REVENUES								
	Sect		OPERATIONAL CO	OSTS & REVENUES				
Additional An	Sect ticipated Operational Expenses		OPERATIONAL CO	DSTS & REVENUES FY2027	FY2028	FY2029	FY25-29 Total	
Additional And Additional Staff Salary		ion 3 - PROJECTED		1	FY2028			
		ion 3 - PROJECTED		1	FY2028 \$ 0	FY2029	FY25-29 Total	
Additional Staff Salary	ticipated Operational Expenses	ion 3 - PROJECTED FY2025	FY2026	FY2027		<b>FY2029</b> \$ 93,000	FY25-29 Total \$ 93,000	
Additional Staff Salary  Benefits	ticipated Operational Expenses	ion 3 - PROJECTED FY2025	FY2026	FY2027		<b>FY2029</b> \$ 93,000	\$ 93,000 \$ 23,250	
Additional Staff Salary  Benefits  Vehicle	ticipated Operational Expenses	ion 3 - PROJECTED FY2025	FY2026	FY2027		<b>FY2029</b> \$ 93,000	\$ 93,000 \$ 23,250 \$ 0	
Additional Staff Salary  Benefits  Vehicle  Vehicle Insurance	ticipated Operational Expenses	ion 3 - PROJECTED FY2025	FY2026	FY2027		\$ 93,000 \$ 23,250	\$ 93,000 \$ 23,250 \$ 0	
Additional Staff Salary  Benefits  Vehicle  Vehicle Insurance  Utilities	ticipated Operational Expenses	ion 3 - PROJECTED FY2025	FY2026	FY2027		\$ 93,000 \$ 23,250 \$ 7,150	\$ 93,000 \$ 23,250 \$ 0 \$ 7,150	
Additional Staff Salary  Benefits  Vehicle  Vehicle Insurance  Utilities  Furniture and Fixtures	ticipated Operational Expenses	ion 3 - PROJECTED FY2025	FY2026	FY2027		\$ 93,000 \$ 23,250 \$ 7,150	\$ 93,000 \$ 23,250 \$ 0 \$ 7,150 \$ 11,880	
Additional Staff Salary  Benefits  Vehicle  Vehicle Insurance  Utilities  Furniture and Fixtures  Equipment	ticipated Operational Expenses	ion 3 - PROJECTED FY2025	FY2026	FY2027		\$ 93,000 \$ 23,250 \$ 7,150 \$ 11,880	\$ 93,000 \$ 23,250 \$ 0 \$ 0 \$ 7,150 \$ 11,880 \$ 0	
Additional Staff Salary  Benefits  Vehicle  Vehicle Insurance  Utilities  Furniture and Fixtures  Equipment  Contractual costs	ticipated Operational Expenses	ion 3 - PROJECTED FY2025	FY2026	FY2027		\$ 93,000 \$ 23,250 \$ 7,150 \$ 11,880	\$ 93,000 \$ 23,250 \$ 0 \$ 0 \$ 7,150 \$ 11,880 \$ 0 \$ 2,420	

	Project Title:	Pleasant Grove Park Outdoor Swimming Pool and Pool House
		Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2025:		
FY 2026:		
FY 2027:		
FY 2028:		
FY 2029:		he construction of a master guilar about of 751 v 450) master moderath a many death antimy and a 201 v 651 abildrania moderate

This project is for the construction of a rectangular shaped 75' x 150' meter pool with a zero depth entry and a 30' x 65' children's pool. Amenities would include a 20' slide, diving blocks for swim meets, lane lines, and deck furniture along with shade structures. Also included is a 2,600 square foot building to support pool operations for patrons. The facility will include a men's, women's, and family restroom/changing stations that will include locker areas. The pool's mechanical/equipment room, staff office space, and the entrance for member/guest check in will also be located in this facility. In addition to serving as a pool house, the building will also have a multi-purpose room that can be used year round as an additional revenue opportunity to host birthday parties, sports banquets/meetings, and other rental as requested.

## FY 29 CIP Request



Community Pool and Pool House

Section 1 - PROJECT INFORMATION										
Project Title:	Fluvanna County Baseball	and Softball	Athletic Field	Fencing	Departme	nt/Agency Ranking:	1			
Department/Agency:	Parks and Recreation		Contact Person:	Aaron Spitzer						
Funding Category:	New Project (FY25-29)	Existing Proj	ect (FY25-28)	FY24 Project	t (Add'l Funding)					
Applicable	1. Natural Environment	4. Transport		7. Parks and	d Recreation		10. Education			
Comprehensive Plan Chapter(s):	2. Land Use & Community Design	=	Development	8. Housing		11. Public S				
Chapter(3).	3. Infrastructure	6. Historic P		9. Human S	ervices	12. Financia	al Sustainability			
Franciscus Catagoni	Section 2 - PROJECT COSTS									
Expenditure Category Engineering & Planning	Prospective Vendor (if known)	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29Total			
							\$ 0			
Construction	Fencing, post and gates for all fields	\$ 180,000					\$ 180,000			
Vehicle/Apparatus							\$ 0			
Equipment							\$ 0			
Other (specify)							\$ 0			
Other (specify)							\$ 0			
TOTALS		\$ 180,000	\$ 0	\$ 0	\$ 0	\$ 0	\$ 180,000			
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES		•				
Additional An	ticipated Operational Expenses	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29 Total			
Additional Staff Salary							\$ 0			
Benefits	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0			
Vehicle							\$ 0			
Vehicle Insurance							\$ 0			
Utilities							\$ 0			
Furniture and Fixtures							\$ 0			
Equipment							\$ 0			
Contractual costs							\$ 0			
Other (specify)							\$ 0			
	Total Operational Costs	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0			
1	Total Anticipated Operational Revenues						\$ 0			

Project Title: Fluvanna County Baseball and Softball Athletic Field Fencing
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
This request is to fix the existing fencing around all four athletic fields; Pleasant Grove Park and Carysbrook baseball and softball fields. Some of the current fencing is curled up not attached to the ground making it dangerous for ball players. There are also sections of the fence that are rusted and dangerous for patrons. The final piece is to put all athletic fencing post on the outside of the playing area making it safer for players, currently the post are all on the inside of the playing area.
FY 2026:
FY 2027:
FY 2028:
FY 2029:

All images below suggest Parks and Recreation CIP projects but do not necessarily represent the exact look of each project.

## FY 25 CIP Request

Carysbrook Fencing







Pleasant Grove Fencing







Concrete slabs as in 2026 Multi-Purpose Shelter picture

# FY25-29 CIP Request Report

Office/Department/Agency:

**Public Works** 

# of Projects Requested:

10

## **Total Project Costs:**

FY25	FY26	FY27	FY28	FY29	FY25-29
\$3,250,827	\$ 55,600	\$255,600	\$180,600	\$ 180,600	\$3,923,227

Section 1 - PROJECT INFORMATION									
Project Title:	Capital Reserve Maintenan	ice			Departmen	nt/Agency Ranking:	1		
Department/Agency:	Public Works		Contact Person:						
Funding Category:	New Project (FY25-29)	Existing Proj	ect (FY25-28)	FY24 Project	(Add'l Funding)				
Applicable	1. Natural Environment	4. Transpor		7. Parks and	d Recreation	10. Education			
Comprehensive Plan Chapter(s):	2. Land Use & Community Design	=	Development	8. Housing		11. Public S			
Chapter(s):	X 3. Infrastructure	6. Historic Preservation		9. Human S	ervices	12. Financia	al Sustainability		
Section 2 - PROJECT COSTS									
Expenditure Category	Prospective Vendor (if known)	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29Total		
Engineering & Planning							\$ 0		
Construction							\$ 0		
Vehicle/Apparatus							\$ 0		
Equipment							\$ 0		
Other (specify)		\$ 250,000	\$ 250,000	\$ 250,000	\$ 250,000	\$ 250,000	\$ 1,250,000		
Other (specify)							\$ 0		
TOTALS		\$ 250,000	\$ 250,000	\$ 250,000	\$ 250,000	\$ 250,000	\$ 1,250,000		
Section 3 - PROJECTED OPERATIONAL COSTS & REVENUES									
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	SIS & REVENUES					
Additional An	ticipated Operational Expenses	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29 Total		
Additional An Additional Staff Salary				1	FY2028	FY2029	FY25-29 Total		
				1	FY2028 \$ 0	<b>FY2029</b> \$ 0			
Additional Staff Salary	ticipated Operational Expenses	FY2025	FY2026	FY2027			\$ 0		
Additional Staff Salary  Benefits	ticipated Operational Expenses	FY2025	FY2026	FY2027			\$ 0 \$ 0		
Additional Staff Salary  Benefits  Vehicle	ticipated Operational Expenses	FY2025	FY2026	FY2027			\$ 0 \$ 0 \$ 0		
Additional Staff Salary  Benefits  Vehicle  Vehicle Insurance	ticipated Operational Expenses	FY2025	FY2026	FY2027			\$ 0 \$ 0 \$ 0 \$ 0		
Additional Staff Salary  Benefits  Vehicle  Vehicle Insurance  Utilities	ticipated Operational Expenses	FY2025	FY2026	FY2027			\$ 0 \$ 0 \$ 0 \$ 0 \$ 0		
Additional Staff Salary  Benefits  Vehicle  Vehicle Insurance  Utilities  Furniture and Fixtures	ticipated Operational Expenses	FY2025	FY2026	FY2027			\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0		
Additional Staff Salary  Benefits  Vehicle  Vehicle Insurance  Utilities  Furniture and Fixtures  Equipment	ticipated Operational Expenses	FY2025	FY2026	FY2027			\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0		
Additional Staff Salary  Benefits  Vehicle  Vehicle Insurance  Utilities  Furniture and Fixtures  Equipment  Contractual costs	ticipated Operational Expenses	FY2025	FY2026	FY2027			\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0		

Project Title:	Capital Reserve Maintenance					
-	Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS					
The Capital Reserve Maintenance request and appropriation allows Public Works to address facility issues as they arise throughout the year						
FY 2026:						
FY 2027:						
FY 2028:						
FY 2029:						

Section 1 - PROJECT INFORMATION								
Project Title:	Public Works Major Equipa	nent			Departme	nt/Agency Ranking:	1	
Department/Agency:	Public Works		Contact Person:	Calvin Hickman				
Funding Category:	New Project (FY25-29)		ect (FY25-28)	FY24 Project	(Add'l Funding)			
Applicable	1. Natural Environment	4. Transpor		7. Parks and	Recreation		10. Education	
Comprehensive Plan Chapter(s):	2. Land Use & Community Design	=	Development	8. Housing		11. Public S		
Chapter(3).	3. Infrastructure	6. Historic F		9. Human Se	ervices	12. Financia	ll Sustainability	
Section 2 - PROJECT COSTS								
Expenditure Category Engineering & Planning	Prospective Vendor (if known)	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29Total	
							\$ 0	
Construction							\$ 0	
Vehicle/Apparatus		\$ 125,000		\$ 130,000			\$ 255,000	
Equipment							\$ 0	
Other (specify)							\$ 0	
Other (specify)							\$ 0	
TOTALS		\$ 125,000	\$ 0	\$ 130,000	\$ 0	\$ 0	\$ 255,000	
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	OSTS & REVENUES				
Additional An	ticipated Operational Expenses	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29 Total	
Additional Staff Salary							\$ 0	
Benefits	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	<b>\$ 0</b>	
Vehicle							\$ 0	
Vehicle Insurance							\$ 0	
Utilities							\$ 0	
Furniture and Fixtures							\$ 0	
Equipment							\$ 0	
Contractual costs							\$ 0	
Other (specify)							\$ 0	
	Total Operational Costs	<b>\$ 0</b>	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	
1	Total Anticipated Operational Revenues						\$ 0	

	Dublic Works Major Equipment
Project Title:	Public Works Major Equipment
	Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
1 Ton Utility Body	Truck: utilized by the department of Public Works Fleet Maintenance staff.
FY 2026:	
0	
1 Ton Utility Body	Truck
FY 2028: O	
FY 2029: O	





Section 1 - PROJECT INFORMATION									
Project Title:	Fluvanna Convenience Ce	nter			Departme	nt/Agency Ranking:	1		
Department/Agency:	Public Works		Contact Person:	Calvin Hickman					
Funding Category:	New Project (FY25-29)	Existing Pro	ject (FY25-28)	FY24 Project	(Add'l Funding)				
Applicable	1. Natural Environment	4. Transpor	tation	7. Parks and	Recreation	10. Education	on		
Comprehensive Plan	2. Land Use & Community Design	5. Economi	c Development	8. Housing		11. Public S			
Chapter(s):	3. Infrastructure	6. Historic F		9. Human S	ervices	12. Financia	al Sustainability		
Section 2 - PROJECT COSTS									
Expenditure Category	Prospective Vendor (if known)	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29Total		
Engineering & Planning		\$ 40,000					\$ 40,000		
Construction		\$ 350,000					\$ 350,000		
Vehicle/Apparatus							\$ 0		
Equipment							\$ 0		
Other (specify)							\$ 0		
Other (specify)							\$ 0		
TOTALS		\$ 390,000	\$ 0	\$ 0	\$ 0	\$ 0	\$ 390,000		
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	OSTS & REVENUES					
Additional An	ticipated Operational Expenses	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29 Total		
Additional Staff Salary							\$ 0		
Benefits	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0		
Vehicle							\$ 0		
Vehicle Insurance							\$ 0		
Utilities							\$ 0		
Furniture and Fixtures							\$ 0		
Equipment							\$ 0		
Contractual costs							\$ 0		
Other (specify)							\$ 0		
	Total Operational Costs	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0		
1	Total Anticipated Operational Revenues						\$ 0		

Project Title: Fluvanna Convenience Center
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2025:
The Convenience Center facility requires an upgrade. Grade and pave with asphalt entrance road to scale house and lower container locations. Expand and pave with asphalt the lower waste container area. This will improve traffic flow and access. Relocate recycling area to increase access. Provide Power for a second waste compactor at lower area.
FY 2026:
FY 2027:
EV 2020.
FY 2028:
FY 2029:











		Section 1 -	<b>PROJECT INFORM</b>	ATION			
Project Title:	<b>New Pleasant Grove Bathr</b>	oom			Departme	nt/Agency Ranking:	2
Department/Agency:	Public Works		Contact Person:	Calvin Hickman			
Funding Category:	New Project (FY25-29)	Existing Proj	ject (FY25-28)	FY24 Project	(Add'l Funding)		
Applicable	1. Natural Environment	4. Transpor		7. Parks and	Recreation	10. Education	
Comprehensive Plan Chapter(s):	2. Land Use & Community Design	=	c Development	8. Housing		11. Public S	
Chapter(3).	X 3. Infrastructure		Preservation	9. Human S	ervices	12. Financia	al Sustainability
Evnanditura Catagory	Prospective Vendor (if known)	FY2025	n 2 - PROJECT COS FY2026	FY2027	FY2028	FY2029	FY25-29Total
Expenditure Category Engineering & Planning	Prospective vendor (ii known)	\$ 45,000	F12026	F12027	F12028	F12029	\$ 45,000
							,
Construction		\$ 500,000					\$ 500,000
Vehicle/Apparatus							\$ 0
Equipment							\$ 0
Other (specify)							\$ 0
Other (specify)							\$ 0
TOTALS		\$ 545,000	\$ 0	\$ 0	<b>\$ 0</b>	\$ 0	\$ 545,000
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	OSTS & REVENUES		_	
	ticipated Operational Expenses	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29 Total
Additional Staff Salary							\$ 0
Benefits	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
Vehicle							\$ 0
Vehicle Insurance							\$ 0
Utilities							\$ 0
Furniture and Fixtures							\$ 0
Equipment							\$ 0
Contractual costs							\$ 0
Other (specify)							\$ 0
	Total Operational Costs	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
1	Total Anticipated Operational Revenues						\$ 0

Project Title:	New Pleasant Grove Bathroom
	Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
fields. Required Utilities: C Fluvanna County re	athroom with exterior showers at Pleasant Grove. Bathroom would be located near the baseball fields and soccer  Connect to existing sewer line / connect to existing well esidents utilize the soccer/ baseball fields throughout the year and the Parks and Recreation Dept will construct a the same vicinity. A new bathroom is to meet the demands of our Fluvanna County Residents.
FY 2027:	
FY 2028:	
FY 2029:	



		Section 1 -	PROJECT INFORM	ATION			
Project Title:	Performance Arts Building	- HVAC Upgr	ade		Departme	nt/Agency Ranking:	1
Department/Agency:	Public Works		Contact Person:	Calvin Hickman			
Funding Category:	New Project (FY25-29)	Existing Proj	ect (FY25-28)	FY24 Project	(Add'l Funding)		
Applicable	1. Natural Environment	4. Transport	tation	7. Parks and	l Recreation	10. Education	on
Comprehensive Plan	2. Land Use & Community Design	5. Economic	Development	8. Housing		11. Public S	
Chapter(s):	3. Infrastructure	6. Historic P		9. Human S	ervices	12. Financia	al Sustainability
	1		2 - PROJECT COS				-
Expenditure Category	Prospective Vendor (if known)	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29Total
Engineering & Planning							\$ 0
Construction		\$ 150,000					\$ 150,000
Vehicle/Apparatus							\$ 0
Equipment							\$ 0
Other (specify)							\$ 0
Other (specify)							\$ 0
TOTALS		\$ 150,000	\$ 0	\$ 0	\$ 0	\$ 0	\$ 150,000
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	OSTS & REVENUES		•	
Additional An	ticipated Operational Expenses	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29 Total
Additional Staff Salary							\$ 0
Benefits	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
Vehicle							\$ 0
Vehicle Insurance							\$ 0
Utilities							\$ 0
Furniture and Fixtures							\$ 0
Equipment							\$ 0
Contractual costs							\$ 0
Other (specify)							\$ 0
	<b>Total Operational Costs</b>	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
1	Total Anticipated Operational Revenues						\$ 0

Project Title:	Performance Arts Building - HVAC Upgrade
	Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2025:	
	p HVAC units service the Performance Arts Auditorium. One 15 ton unit has failed and requires replacement. New for both units, guardrails, and access bridge to service units will be installed.
FY 2026:	
F1 2026.	
FY 2027:	
FY 2028:	
FY 2029:	

## Fluvanna County Performing Arts Roof Scope of Work

October 4, 2013

The existing roof composition is a mechanically fastened EPDM with a 1.5" polyisocyanurate insulation, over a built up roof with a wood deck substrate. It is the responsibility of the contractor to verify the roof core prior to bidding the project.

County to move or raise duct work (4 sections of approx. 4-8 linear feet each) that is tight against the wall/curb to allow for proper roof flashing.



Overview of Performing Arts Roof.



One of corner ducts to be moved by

County to allow for flashing.

One asbestos test was conducted on a core, and the result was negative.

Scope: Partial Roof Removal & New Roofing

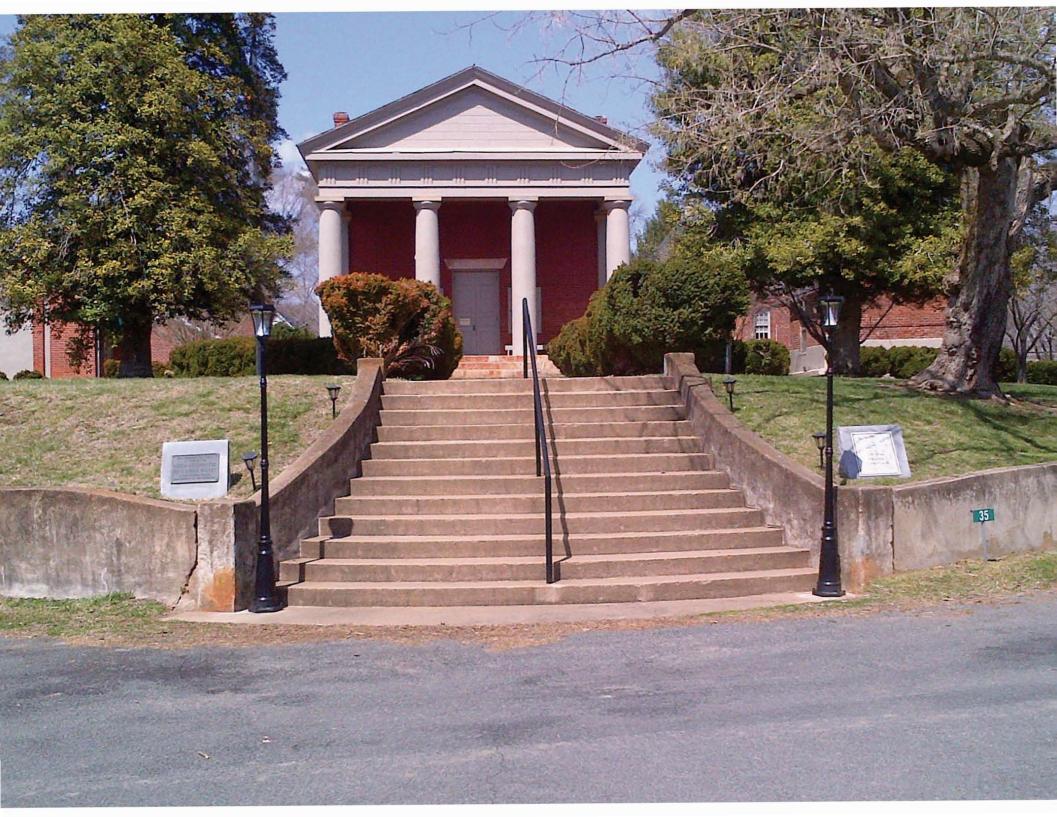
Section 1 - PROJECT INFORMATION							
Project Title:	Fencing at Public Works M	aintenance S	hop at Carysl	brook	Departme	nt/Agency Ranking:	1
Department/Agency:	Public Works		Contact Person:	Calvin Hickman	l		
Funding Category:	New Project (FY25-29)	Existing Proj	ect (FY25-28)	FY24 Project	(Add'l Funding)		
Applicable	1. Natural Environment	4. Transpor	tation	7. Parks and	d Recreation	10. Education	on
Comprehensive Plan	2. Land Use & Community Design	=	c Development	8. Housing		11. Public S	
Chapter(s):	3. Infrastructure	6. Historic P		9. Human S	ervices	12. Financia	ll Sustainability
			n 2 - PROJECT COST				
Expenditure Category	Prospective Vendor (if known)	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29Total
Engineering & Planning		\$ 5,000					\$ 5,000
Construction		\$ 60,000					\$ 60,000
Vehicle/Apparatus							\$ 0
Equipment							\$ 0
Other (specify)							<b>\$ 0</b>
Other (specify)							\$ 0
TOTALS		\$ 65,000	\$ 0	\$ 0	\$ 0	\$ 0	\$ 65,000
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES			
Additional An	ticipated Operational Expenses	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29 Total
Additional Staff Salary							\$ 0
Benefits	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
Vehicle							\$ 0
Vehicle Insurance							\$ 0
Utilities							\$ 0
Furniture and Fixtures							\$ 0
Equipment							\$ 0
Contractual costs							\$ 0
Other (specify)							\$ 0
	<b>Total Operational Costs</b>	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
1	Total Anticipated Operational Revenues						\$ 0

Project Title: Fencing at Public Works Maintenance Shop at Carysbrook
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
Install Perimeter chain link fence 8' tall. Build to encompass and contain maintenance shop, implements and new equipment shed. Approximately 2 acres of perimeter fencing.  Grade soil and remove trees to accommodate fencing.
FY 2026:
FY 2027:
FY 2028:
FY 2029:



		Section 1 -	PROJECT INFORM	ATION			
Project Title:	Historic Courthouse Resto	ration			Departme	nt/Agency Ranking:	1
Department/Agency:	Public Works		Contact Person:	Calvin Hickman			
Funding Category:	New Project (FY25-29)	X Existing Proj	ect (FY25-28)	FY24 Project	(Add'l Funding)		
Applicable	1. Natural Environment	4. Transport	tation	7. Parks and	Recreation	10. Educati	on
Comprehensive Plan	2. Land Use & Community Design	_	Development	8. Housing		11. Public S	
Chapter(s):	3. Infrastructure	X 6. Historic P		9. Human S	ervices	12. Financia	al Sustainability
	1		2 - PROJECT COS				
Expenditure Category	Prospective Vendor (if known)	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29Total
Engineering & Planning							\$ 0
Construction		\$ 1,320,227					\$ 1,320,227
Vehicle/Apparatus							\$ 0
Equipment							\$ 0
Other (specify)							\$ 0
Other (specify)							\$ 0
TOTALS		\$ 1,320,227	\$ 0	\$ 0	\$ 0	\$ 0	\$ 1,320,227
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	OSTS & REVENUES			
Additional An	ticipated Operational Expenses	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29 Total
Additional Staff Salary							\$ 0
Benefits	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
Vehicle							\$ 0
Vehicle Insurance							\$ 0
Utilities							\$ 0
Furniture and Fixtures							\$ 0
Equipment							\$ 0
Contractual costs							\$ 0
Other (specify)							\$ 0
	Total Operational Costs	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
1	Total Anticipated Operational Revenues						\$ 0

Project Title: Historic Courthouse Restoration
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
The Historic Structures Report outlined a strategy to restore the Fluvanna Historic Courthouse.  Priority 1 within one year (2023)  Urgent threats to building fabric, Investigation and testing required to develop the design for the Priority 2 and 3 repair and restoration projects.  Priority 2 within three years (2025) Improvements and repairs to the building's exterior envelope  Priority 3 within five years (2027) Interior repairs, Minor exterior repairs.
FY 2026:
FY 2027:
FY 2028:
FY 2029:



		Section 1 -	PROJECT INFORM	ATION			
Project Title:	<b>Community Center General</b>	tor			Departme	nt/Agency Ranking:	1
Department/Agency:	Public Works		Contact Person:	Debbie Smith			
Funding Category:	New Project (FY25-29)	Existing Pro	ject (FY25-28)	FY24 Project	(Add'l Funding)		
Applicable	1. Natural Environment	4. Transpor	tation	7. Parks and	d Recreation	10. Education	on
Comprehensive Plan	2. Land Use & Community Design	5. Economi	c Development	8. Housing		11. Public S	
Chapter(s):	3. Infrastructure		Preservation	9. Human S	ervices	12. Financia	al Sustainability
			n 2 - PROJECT COS				
Expenditure Category	Prospective Vendor (if known)	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29Total
Engineering & Planning							\$ 0
Construction	Generator/Installation	\$ 150,000					\$ 150,000
Vehicle/Apparatus							\$ 0
Equipment							\$ 0
Other (specify)							\$ 0
Other (specify)							\$ 0
TOTALS		\$ 150,000	\$ 0	\$ 0	\$ 0	\$ 0	\$ 150,000
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	OSTS & REVENUES		•	
Additional An	ticipated Operational Expenses	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29 Total
Additional Staff Salary							\$ 0
Benefits	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
Vehicle							\$ 0
Vehicle Insurance							\$ 0
Utilities							\$ 0
Furniture and Fixtures							\$ 0
Equipment							\$ 0
Contractual costs							\$ 0
Other (specify)							\$ 0
	Total Operational Costs	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
1	Total Anticipated Operational Revenues						\$ 0

Project Title:	Community Center Generator
.,	Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2025:	
disasters, Cooling	nable us to put a full building generator at the Community Center to allow us to use it as a secondary shelter during stations during the summer and ensure the Community Kitchen if rented would still have electricity. Into has no secondary shelter alternative should something happen to the high school during a disaster.
FY 2026:	
FY 2027:	
FY 2028:	
FY 2029:	

		Section 1 -	PROJECT INFORMA	ATION			
Project Title:	Vehicle Fleet				Departmen	nt/Agency Ranking:	1
Department/Agency:	Social Services		Contact Person:	Kim Mabe/Ann	May		
Funding Category:	New Project (FY25-29)	Existing Pro	ject (FY25-28)	FY24 Projec	t (Add'l Funding)		
Applicable	1. Natural Environment	4. Transpoi	rtation	7. Parks and	d Recreation	10. Education	on
Comprehensive Plan	2. Land Use & Community Design	5. Economi	c Development	8. Housing		11. Public S	
Chapter(s):	3. Infrastructure		Preservation	9. Human S	ervices	12. Financia	al Sustainability
	1		n 2 - PROJECT COST				-
Expenditure Category	Prospective Vendor (if known)	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29Total
Engineering & Planning							\$ 0
Construction							\$ 0
Vehicle/Apparatus							\$ 0
Equipment							\$ 0
Other (specify)							\$ 0
Other (specify)							\$ 0
TOTALS		\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES			
Additional An	ticipated Operational Expenses	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29 Total
Additional Staff Salary							
Additional Staff Salary							\$ 0
Benefits	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0 \$ 0
	Calculated at 25% of Staff Salary	\$ 0 \$ 55,000	\$ 0 \$ 55,000	\$ 0 \$ 55,000	\$ 0 \$ 55,000	\$ 0 \$ 55,000	
Benefits	Calculated at 25% of Staff Salary	•		· ·	'	•	\$ 0
Benefits  Vehicle	Calculated at 25% of Staff Salary	\$ 55,000	\$ 55,000	\$ 55,000	\$ 55,000	\$ 55,000	\$ 0 \$ 275,000
Benefits  Vehicle  Vehicle Insurance	Calculated at 25% of Staff Salary	\$ 55,000	\$ 55,000	\$ 55,000	\$ 55,000	\$ 55,000	\$ 0 \$ 275,000 \$ 3,000
Benefits  Vehicle  Vehicle Insurance  Utilities	Calculated at 25% of Staff Salary	\$ 55,000	\$ 55,000	\$ 55,000	\$ 55,000	\$ 55,000	\$ 0 \$ 275,000 \$ 3,000 \$ 0
Benefits  Vehicle  Vehicle Insurance  Utilities  Furniture and Fixtures	Calculated at 25% of Staff Salary	\$ 55,000	\$ 55,000	\$ 55,000	\$ 55,000	\$ 55,000	\$ 0 \$ 275,000 \$ 3,000 \$ 0 \$ 0
Benefits  Vehicle  Vehicle Insurance  Utilities  Furniture and Fixtures  Equipment	Calculated at 25% of Staff Salary	\$ 55,000	\$ 55,000	\$ 55,000	\$ 55,000	\$ 55,000	\$ 0 \$ 275,000 \$ 3,000 \$ 0 \$ 0 \$ 0
Benefits  Vehicle  Vehicle Insurance  Utilities  Furniture and Fixtures  Equipment  Contractual costs	Calculated at 25% of Staff Salary  Total Operational Costs	\$ 55,000	\$ 55,000	\$ 55,000	\$ 55,000	\$ 55,000	\$ 0 \$ 275,000 \$ 3,000 \$ 0 \$ 0 \$ 0 \$ 0

Project Title: Vehicle Fleet
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
Replace 2014 Ford Explorer per count replacement schedule with a 4WD SUV.
FY 2026: Replace 2015 Ford Focus.
FY 2027: Replace 2016 Ford Focus Hatchback.
Replace 2018 Ford Fusion.
FY 2029: Replace 2019 Hyundai Santa Fe.

Section 1 - PROJECT INFORMATION							
Project Title:	Multi year Vehicle Fleet Replacement Plan					Department/Agency Ranking: 1	
Department/Agency:	Public Works		Contact Person:	Calvin Hickman	l		
Funding Category:	New Project (FY25-29)	Existing Proje		FY24 Project	(Add'l Funding)		
Applicable	1. Natural Environment		4. Transportation		d Recreation	10. Education	
Comprehensive Plan Chapter(s):	2. Land Use & Community Design	=	Development	8. Housing		11. Public S	
Chapter(s).	3. Infrastructure	6. Historic P		9. Human S	ervices	12. Financia	al Sustainability
Forman diturna Catanana	Properties Vandau (if hereway)		2 - PROJECT COS		EV2020	- Fy2020	EV2E 20T-+-I
Expenditure Category	Prospective Vendor (if known)	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29Total
Engineering & Planning							\$ 0
Construction							\$ 0
Vehicle/Apparatus		\$ 200,000		\$ 70,000	\$ 125,000	\$ 125,000	\$ 520,000
Equipment							\$ 0
Other (specify)							\$ 0
Other (specify)							\$ 0
TOTALS		\$ 200,000	\$ 0	\$ 70,000	\$ 125,000	\$ 125,000	\$ 520,000
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	OSTS & REVENUES			
Additional An	ticipated Operational Expenses	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29 Total
Additional Staff Salary							\$ 0
Benefits	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
Vehicle							\$ 0
Vehicle Insurance							\$ 0
Utilities							\$ 0
Furniture and Fixtures							\$ 0
Equipment							\$ 0
Contractual costs							\$ 0
Other (specify)							\$ 0
	Total Operational Costs	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
	Total Anticipated Operational Revenues						\$ 0

Project Title: Multi year Vehicle Fleet Replacement Plan	
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS	
1- Mid-Size SUV Loaner \$50,000 1 Fire Chief \$80,000 2 Utilities Mid-Size pickup truck \$70,000	
FY 2026: O	
FY 2027: Utility 3/4 Ton truck: \$70,000	
FY 2028:	
3 vehicles \$125,000	
3 vehicles \$125,000	







# FY25-29 CIP Request Report

Office/Department/Agency:

**Public Utilities** 

# of Projects Requested:

1

## **Total Project Costs:**

FY25	FY26	FY27	FY28	FY29	FY25-29
\$ 375,000	\$	\$	\$	\$	\$375,000

		Section 1 -	PROJECT INFORM	ATION			
Project Title:	Carysbrook Waterline and	Manifold			Departme	nt/Agency Ranking:	1
Department/Agency:	Utilities		Contact Person:	Bobby Popowic	Z		
Funding Category:	New Project (FY25-29)	Existing Pro	ject (FY25-28)	FY24 Project	(Add'l Funding)		
Applicable	1. Natural Environment	4. Transpor		7. Parks and	Recreation	10. Education	
Comprehensive Plan Chapter(s):	2. Land Use & Community Design	=	c Development	8. Housing		11. Public S	
Chapter(3).	X 3. Infrastructure		Preservation	9. Human S	ervices	12. Financia	al Sustainability
Franciscus Catagoni	Duramantina Vandau (if ha anna)		n 2 - PROJECT COS		EVANA	EV2020	EVAL 20Tatal
Expenditure Category Engineering & Planning	Prospective Vendor (if known)  Dewberry	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29Total
	-	<b>.</b>		1			
Construction	Traditional Bid	\$ 375,000					\$ 375,000
Vehicle/Apparatus							\$ 0
Equipment							\$ 0
Other (specify)							<b>\$ 0</b>
Other (specify)							\$ 0
TOTALS		\$ 375,000	\$ 0	\$ 0	<b>\$ 0</b>	\$ 0	\$ 375,000
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	OSTS & REVENUES			
Additional An	ticipated Operational Expenses	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29 Total
Additional Staff Salary							\$ 0
Benefits	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
Vehicle							\$ 0
Vehicle Insurance							\$ 0
Utilities							\$ 0
Furniture and Fixtures							\$ 0
Equipment							\$ 0
Contractual costs							\$ 0
Other (specify)							\$ 0
	Total Operational Costs	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
1	Total Anticipated Operational Revenues						\$ 0

Project Title:	Carysbrook Waterline and Manifold
	Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
Valves (PRVs), three new met the school's "lateral" line begin Historical Context: From acco ground. There are three meta lines are attached to the currer challenge to repair when they the correct PRVs as PRVs are	ed from the 2024 CIP Budget. The project entails abandoning in place or removing the section of pipe believed to have been set in the 1980's. And, putting in a manifold with three Pressure Reducing ter boxes for the three known existing connections to the Carysbrook Complex. It will also entail placing an 8" valve so we can isolate the Carysbrook Elementary School. This will also delineate where is and ends near the school property line. The current concrete covered 6" line with and 8" line. Again, this will have benefits for the school with increased volume for fire flow protection.  The current concrete covered 6" line with and 8" line. Again, this will have benefits for the school with increased volume for fire flow protection.  Sunts by former staff, the pipe currently feeding the Carybrook Elementary School was not restrained properly and subsequently had to have concrete placed over it to keep it from coming out of the pipes that were used to feed the complex at Carysbrook (Social Services, Maintenance Building, MAACA and the Gymnasium). Those pipes were capped and abandoned in the 1990's??? These not concrete covered main and have deteriorated to the point that they spring leaks. Only 6 inches of line is left and since they are also covered in concrete near the main, they have been more than a spring leaks. Furthermore, the Pressure Reducing Valves being used in the buildings should be replaced by ones in a manifold or vaults so that the Utilities Department can service them and provide typically maintained at the meter box or vault. This will ensure that they are maintained properly and the complex will have steady water pressure. In the past, the Public Works Department has go and has had issues with pressure in the buildings causing unneeded repairs on other equipment.
FY 2026:	
FY 2027:	
FY 2028:	
FY 2029:	

# FY25-29 CIP Request Report

Office/Department/Agency: # of Projects Requested: **Public Safety** 10

**Total Project Costs:** 

FY25	FY26	FY27	FY28	FY29	FY25-29
\$ 4,647,913	\$ 1,541,320	\$ 1,000,350	\$ 1,512,950	\$ 2,510,750	\$11,213,283

		Section 1 -	PROJECT INFORMA	TION			
Project Title:	SHERIFFS OFFICE VEHICL	E PROCURM	ENT/REPLAC	MENT	Departmei	nt/Agency Ranking:	1
Department/Agency:	SHERIFFS OFFICE		Contact Person:	CPT SEAN L. PI	ETERSON		
Funding Category:	New Project (FY25-29)	X Existing Pro	ject (FY25-28)	FY24 Project	t (Add'l Funding)		
Applicable	1. Natural Environment	4. Transpor	tation	7. Parks and	d Recreation	10. Education	on
Comprehensive Plan	2. Land Use & Community Design	5. Economi	c Development	8. Housing		X 11. Public S	•
Chapter(s):	3. Infrastructure		Preservation	9. Human S	ervices	12. Financia	al Sustainability
	1		n 2 - PROJECT COST				
Expenditure Category	Prospective Vendor (if known)	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29Total
Engineering & Planning							\$ 0
Construction							\$ 0
Vehicle/Apparatus	LEO STATE/VSA CONTRACTS	\$ 297,500	\$ 255,000	\$ 255,000	\$ 255,000	\$ 255,000	\$ 1,317,500
Equipment		\$ 113,750	\$ 97,500	\$ 97,500	\$ 97,500	\$ 97,500	\$ 503,750
Other (specify)							\$ 0
Other (specify)							\$ 0
TOTALS		\$ 411,250	\$ 352,500	\$ 352,500	\$ 352,500	\$ 352,500	\$ 1,821,250
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES			
		HOITS TROJECTED					
Additional An	ticipated Operational Expenses	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29 Total
Additional An Additional Staff Salary			1	1	FY2028	FY2029	FY25-29 Total \$ 0
			1	1	FY2028 \$ 0	<b>FY2029</b> \$ 0	
Additional Staff Salary	ticipated Operational Expenses	FY2025	FY2026	FY2027			\$ 0
Additional Staff Salary  Benefits	ticipated Operational Expenses	FY2025	FY2026	FY2027			\$ 0 \$ 0
Additional Staff Salary  Benefits  Vehicle	ticipated Operational Expenses	FY2025	FY2026	FY2027			\$ 0 \$ 0 \$ 0
Additional Staff Salary  Benefits  Vehicle  Vehicle Insurance	ticipated Operational Expenses	FY2025	FY2026	FY2027			\$ 0 \$ 0 \$ 0 \$ 0
Additional Staff Salary  Benefits  Vehicle  Vehicle Insurance  Utilities	ticipated Operational Expenses	FY2025	FY2026	FY2027			\$ 0 \$ 0 \$ 0 \$ 0 \$ 0
Additional Staff Salary  Benefits  Vehicle  Vehicle Insurance  Utilities  Furniture and Fixtures	ticipated Operational Expenses	FY2025	FY2026	FY2027			\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0
Additional Staff Salary  Benefits  Vehicle  Vehicle Insurance  Utilities  Furniture and Fixtures  Equipment	ticipated Operational Expenses	FY2025	FY2026	FY2027			\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0
Additional Staff Salary  Benefits  Vehicle  Vehicle Insurance  Utilities  Furniture and Fixtures  Equipment  Contractual costs	ticipated Operational Expenses	FY2025	FY2026	FY2027			\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0

**Project Title:** 

#### SHERIFFS OFFICE VEHICLE PROCURMENT/REPLACMENT

#### Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS

#### FY 2025:

The average life cycle of the Sheriff's Office law enforcement vehicles is 120,000 miles and/or five (5) to six (6) years. Between 100,000 and 120,000 miles operational LEO vehicles may experience major and catastrophic repairs out of reach of most extended warranties and are very costly repairs. It also our responsibility to insure we have LEO vehicles that are operationally sound and will not experience mechanical issues during and in response to emergency calls for service.

During FY 2025, we will continue to replace our aging fleet which will include replacing our Animal Control truck that will have reached or exceeded 150,000 miles. We anticipate 6 LEO vehicles to be pulled from service this FY including the ACO truck, however we need to increase our fleet by 1 vehicles to compensate for the 1 new positions added in FY23.

Price adjustments have been made for the increased in police fleet prices and equipment. Our total request for FY2025CIP is \$411,250.00 for 7 patrol vehicles and one incident command vehicle. Our total request includes full installation and labor of fully equipped vehicles. Please note there has been a significant increase for patrol vehicles, equipment, and materials over the past year ranging from 14% - 21% which is reflected in the updated request. BREAKDOWN: \$42,500 base police vehicle plus \$16,250.00 for supporting equipment (emergency lights, radar, MDT hardware, SO decals, installation, labor, and misc install equipment), total per vehicle build \$58, 750.00 (patrol vehicles only).

#### FY 2026:

The average life cycle of the Sheriff's Office law enforcement vehicles is 120,000 miles and/or five (5) to six (6) years. Between 100,000 and 120,000 miles operational LEO vehicles may experience major and catastrophic repairs out of reach of most extended warranties and are very costly repairs. It also our responsibility to insure we have LEO vehicles that are operationally sound and will not experience mechanical issues during and in response to emergency calls for service.

During FY 2026, we will continue to replace our aging fleet which will include replacing our Animal Control truck that will have reached or exceeded 150,000 miles. We anticipate 6 LEO vehicles to be pulled from service. Price adjustments have been made for the increased in police fleet prices and equipment. Our total request for FY2025 CIP is \$304,500.00 for 6 vehicles which includes full installation and labor of fully equipped vehicles. Please note there has been a significant increase for patrol vehicles, equipment, and materials over the past year ranging from 14% - 21% which is reflected in the updated request. BREAKDOWN: \$42,500 base police vehicle plus \$16,250.00 for supporting equipment (emergency lights, radar, MDT hardware, SO decals, installation, labor, and misc install equipment), total per vehicle build \$58,750.00

#### FY 2027:

The average life cycle of the Sheriff's Office law enforcement vehicles is 120,000 miles and/or five (5) to six (6) years. Between 100,000 and 120,000 miles operational LEO vehicles may experience major and catastrophic repairs out of reach of most extended warranties and are very costly repairs. It also our responsibility to insure we have LEO vehicles that are operationally sound and will not experience mechanical issues during and in response to emergency calls for service.

During FY 2027, we will continue to replace our aging fleet which will include replacing our Animal Control truck that will have reached or exceeded 150,000 miles. We anticipate 6 LEO vehicles to be pulled from service. Price adjustments have been made for the increased in police fleet prices and equipment. Our total request for FY2025 CIP is \$304,500.00 for 6 vehicles which includes full installation and labor of fully equipped vehicles. Please note there has been a significant increase for patrol vehicles, equipment, and materials over the past year ranging from 14% - 21% which is reflected in the updated request. BREAKDOWN: \$42,500 base police vehicle plus \$16,250.00 for supporting equipment (emergency lights, radar, MDT hardware, SO decals, installation, labor, and misc install equipment), total per vehicle build \$58,750.00

#### FY 2028:

The average life cycle of the Sheriff's Office law enforcement vehicles is 120,000 miles and/or five (5) to six (6) years. Between 100,000 and 120,000 miles operational LEO vehicles may experience major and catastrophic repairs out of reach of most extended warranties and are very costly repairs. It also our responsibility to insure we have LEO vehicles that are operationally sound and will not experience mechanical issues during and in response to emergency calls for service.

During FY 2028, we will continue to replace our aging fleet which will include replacing our Animal Control truck that will have reached or exceeded 150,000 miles. We anticipate 6 LEO vehicles to be pulled from service. Price adjustments have been made for the increased in police fleet prices and equipment. Our total request for FY2025 CIP is \$304,500.00 for 6 vehicles which includes full installation and labor of fully equipped vehicles. Please note there has been a significant increase for patrol vehicles, equipment, and materials over the past year ranging from 14% - 21% which is reflected in the updated request. BREAKDOWN: \$42,500 base police vehicle plus \$16,250.00 for supporting equipment (emergency lights, radar, MDT hardware, SO decals, installation, labor, and misc install equipment), total per vehicle build \$58,750.00

#### FY 2029:

The average life cycle of the Sheriff's Office law enforcement vehicles is 120,000 miles and/or five (5) to six (6) years. Between 100,000 and 120,000 miles operational LEO vehicles may experience major and catastrophic repairs out of reach of most extended warranties and are very costly repairs. It also our responsibility to insure we have LEO vehicles that are operationally sound and will not experience mechanical issues during and in response to emergency calls for service.

During FY 2029, we will continue to replace our aging fleet which will include replacing our Animal Control truck that will have reached or exceeded 150,000 miles. We anticipate 6 LEO vehicles to be pulled from service. Price adjustments have been made for the increased in police fleet prices and equipment. Our total request for FY2025 CIP is \$304,500.00 for 6 vehicles which includes full installation and labor of fully equipped vehicles. Please note there has been a significant increase for patrol vehicles, equipment, and materials over the past year ranging from 14% - 21% which is reflected in the updated request. BREAKDOWN: \$42,500 base police vehicle plus \$16,250.00 for supporting equipment (emergency lights, radar, MDT hardware, SO decals, installation, labor, and misc install equipment), total per vehicle build \$58,750.00

		Section 1 - P	PROJECT INFORMA	TION			
Project Title:	SHERIFFS OFFICE VEHICL	E PROCUREN	MENT - SPECI	AL 🖽	Departme	nt/Agency Ranking:	2
Department/Agency:			Contact Person:				
Funding Category:	New Project (FY25-29)	Existing Proje	ect (FY25-28)	FY24 Project	(Add'l Funding)		
Applicable	1. Natural Environment 4. Transportation			7. Parks and	d Recreation	10. Education	on
Comprehensive Plan	2. Land Use & Community Design	=	Development	8. Housing		11. Public S	,
Chapter(s):	3. Infrastructure	6. Historic Pr		9. Human S	ervices	12. Financia	ll Sustainability
			2 - PROJECT COSTS				
Expenditure Category	Prospective Vendor (if known)	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29Total
Engineering & Planning							\$ 0
Construction							\$ 0
Vehicle/Apparatus	LEO STATE/VSA CONTRACTS	\$ 125,000	\$ 0	\$ 0	\$ 0	\$ 0	\$ 125,000
Equipment							<b>\$ 0</b>
Other (specify)							<b>\$ 0</b>
Other (specify)							\$ 0
TOTALS		\$ 125,000	\$ 0	\$ 0	\$ 0	\$ 0	\$ 125,000
	Sec	tion 3 - PROJECTED	OPERATIONAL COS	STS & REVENUES			
Additional An	ticipated Operational Expenses	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29 Total
Additional Staff Salary							\$ 0
Benefits	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
Vehicle							\$ 0
Vehicle Insurance							\$ 0
Utilities							\$ 0
Furniture and Fixtures							\$ 0
Equipment							\$ 0
Contractual costs							\$ 0
Other (specify)							\$ 0
	Total Operational Costs	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
	· ·	Ψ -	·		•	·	\$ 0

Project Title: SHERIFFS OFFICE VEHICLE PROCUREMENT - SPECIAL REQUEST
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2025:
The Sheriffs Office is requesting funding for the purchase of an Mobile Incident Command Vehicle for multi-purpose use (incident command scenes, mobile dispatch, disaster relief, major county events, and joint operations). Our aging command trailer is no longer a sustainable unit nor a viable tactical option, it requires transport by external sourcing to get to command requested scenes.
The FCSO mobile incident command vehicle will allow for immediate responses to those noted above, but also serve as a primary incident command vehicle when on scenes for fire, rescue, supporting law enforcement agencies, and our mobile dispatch. Additionally, the unit will serve as a mobile dispatch station to source 911 calls from Louisa when our 911 lines are down, power is out, or our main dispatch location is overwhelmed.
All equipment communications equipment from the command trailer can be removed and installed in a new mobile incident command vehicle (\$125,000.00 estimated)
FY 2027:
FY 2028:
FY 2029:

Section 1 - PROJECT INFORMATION							
Project Title:	Fluvanna Courts Security Upgrade Department/Agency Ranking:				1		
Department/Agency:	Sheriff		Contact Person:	Captan Von Hill			
Funding Category:	New Project (FY25-29)	Existing Pro	ject (FY25-28)	X FY24 Project	(Add'l Funding)		
Applicable	1. Natural Environment	4. Transpor	tation	7. Parks and	l Recreation	10. Education	
Comprehensive Plan	2. Land Use & Community Design	5. Economi	5. Economic Development 8. Hou			11. Public S	
Chapter(s):	3. Infrastructure		Preservation	9. Human S	ervices	12. Financia	al Sustainability
			n 2 - PROJECT COS				
Expenditure Category	Prospective Vendor (if known)	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29Total
Engineering & Planning							\$ 0
Construction							\$ 0
Vehicle/Apparatus							\$ 0
Equipment	PAVION	\$ 57,165					\$ 57,165
Other (specify)							\$ 0
Other (specify)							\$ 0
TOTALS		\$ 57,165	\$ 0	\$ 0	\$ 0	\$ 0	\$ 57,165
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	OSTS & REVENUES			
Additional An	ticipated Operational Expenses	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29 Total
Additional Staff Salary							\$ 0
Benefits	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
Vehicle							\$ 0
Vehicle Insurance							\$ 0
Utilities							\$ 0
Furniture and Fixtures							\$ 0
Equipment							\$ 0
Contractual costs							\$ 0
Other (specify)							\$ 0
	Total Operational Costs	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
1	Total Anticipated Operational Revenues						\$ 0

Project Title:	Fluvanna Courts Security Upgrade
	Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
	ecurity infrastructure of our courthouse by replacing outdated and nonfunctional access control software and hardware with a modern and reliable system. This upgrade is essential to ensure the safety and security of the itive information. The justification is as follows:
Security Enhancement: The exist	ng access control system has failed and is nonfunctional, leaving the courthouse vulnerable to unauthorized access. The replacement is necessary to maintain the highest level of security for all courthouse facilities and features required and will effectively secure the courthouse in today. Is changing threat state. Ungrading to modern hardware and software is

- crucial to 2. Outdated Frationis. The current system, is unfationing, is on an obsolete platform that tacks the capabilities and leadings required and will effectively secure the countriouse in today. Schanging threat state. Opprating to modern hardware and software is cluded to address these shortcomings.

  3. Compliance with Standards: Ensuring compliance with updated security standards and regulations is essential. The upgraded system will meet or exceed industry standards, enhancing the courthouse security staff ability to adhere to legal requirements and best

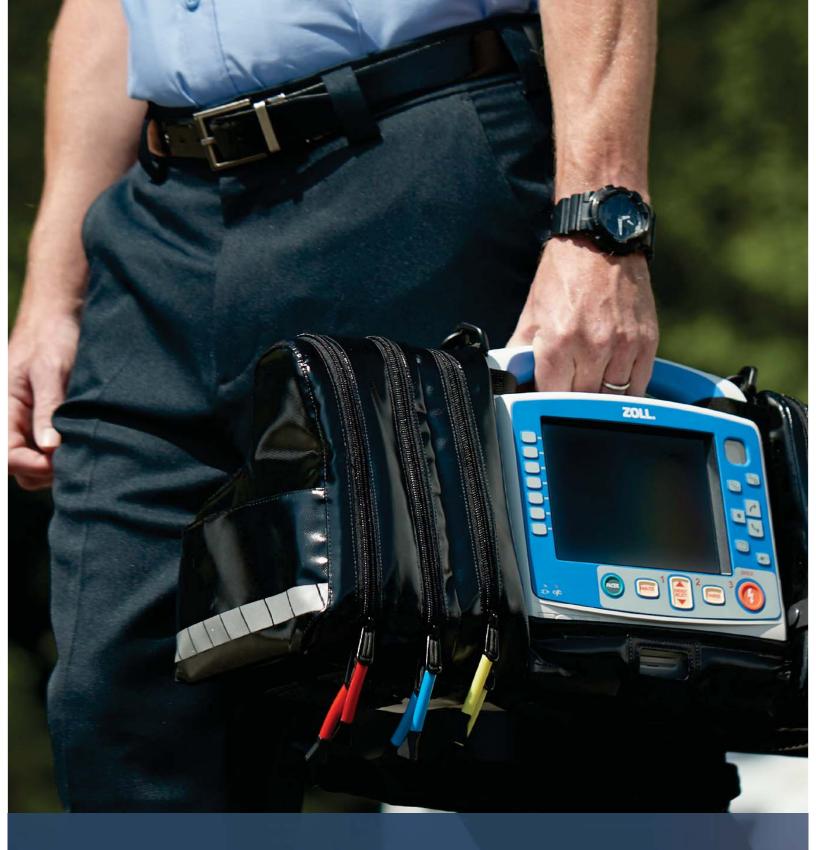
practices.  4. Improved Efficiency: The new access control system will offer improved efficiency in managing access permissions, reducing administrative overhead, and streamlining security protocols. This efficiency will result in cost savings over time.  5. Emergency Response: In an emergency or security threat, a reliable access control system is vital for swiftly securing the premises, preventing unauthorized entry, safe guards inmates, and assisting our staff of first responders in managing the situation effectively.  6. User-Friendly Interface: The upgraded system will provide a user-friendly interface, making it easier for courthouse security staff to manage access permissions, manage inmate control, and respond to security incidents promptly.  7. Long-Term Cost Savings: While this project represents an initial investment, it should result in long-term cost savings through reduced maintenance and operational costs associated with the outdated system.  By investing in the Courthouse Security Access Control System Upgrade, we are committed to maintaining the highest level of security for our courthouse, safeguarding the well-being of all stakeholders, and ensuring that the facility remains a safe and secure environment for all who enter.
FY 2026:
FY 2027:
FY 2028:
FY 2029:

		Section 1 -	PROJECT INFORMA	TION			
Project Title:	Fluvanna County Department of EMS Apparatus Rep			acement	Department/Agency Ranking:		1
Department/Agency:	Fluvanna County Department of	FEMS	Contact Person:	James True			
Funding Category:	New Project (FY25-29)	X Existing Pro	ject (FY25-28)	FY24 Project	(Add'l Funding)		
Applicable	1. Natural Environment	4. Transportation		7. Parks and Recreation		10. Education	
Comprehensive Plan	2. Land Use & Community Design	5. Economi	c Development	8. Housing		11. Public S	•
Chapter(s):	3. Infrastructure	6. Historic Preservation		9. Human Services		12. Financial Sustainability	
			n 2 - PROJECT COST				
Expenditure Category	Prospective Vendor (if known)	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29Total
Engineering & Planning							\$ 0
Construction							\$ 0
Vehicle/Apparatus		\$ 503,710	\$ 528,190				\$ 1,031,900
Equipment							\$ 0
Other (specify)							\$ 0
Other (specify)							\$ 0
TOTALS		4					
TOTALS		\$ 503,710	\$ 528,190	<b>\$ 0</b>	<b>\$ 0</b>	\$ 0	\$ 1,031,900
TOTALS	Sec		\$ 528,190 OPERATIONAL COS	·	\$ 0	\$ 0	\$ 1,031,900
	Sec ticipated Operational Expenses			·	\$ <b>0</b>	\$ <b>0</b>	\$ 1,031,900 FY25-29 Total
		tion 3 - PROJECTED	OPERATIONAL COS	STS & REVENUES	·		
Additional An		tion 3 - PROJECTED	OPERATIONAL COS	STS & REVENUES	·		FY25-29 Total
Additional An Additional Staff Salary	ticipated Operational Expenses	FY2025	OPERATIONAL COS	FY2027	FY2028	FY2029	FY25-29 Total \$ 0
Additional An Additional Staff Salary Benefits	ticipated Operational Expenses	FY2025	OPERATIONAL COS	FY2027	FY2028	FY2029	FY25-29 Total \$ 0 \$ 0
Additional An Additional Staff Salary Benefits Vehicle	ticipated Operational Expenses	FY2025	OPERATIONAL COS	FY2027	FY2028	FY2029	\$ 0 \$ 0 \$ 0
Additional An Additional Staff Salary Benefits Vehicle Vehicle Insurance	ticipated Operational Expenses	FY2025	OPERATIONAL COS	FY2027	FY2028	FY2029	\$ 0 \$ 0 \$ 0 \$ 0
Additional An Additional Staff Salary Benefits Vehicle Vehicle Insurance Utilities	ticipated Operational Expenses	FY2025	OPERATIONAL COS	FY2027	FY2028	FY2029	\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0
Additional An Additional Staff Salary Benefits Vehicle Vehicle Insurance Utilities Furniture and Fixtures	ticipated Operational Expenses	FY2025	OPERATIONAL COS	FY2027	FY2028	FY2029	\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0
Additional An Additional Staff Salary Benefits Vehicle Vehicle Insurance Utilities Furniture and Fixtures Equipment	ticipated Operational Expenses	FY2025	OPERATIONAL COS	FY2027	FY2028	FY2029	\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0
Additional An Additional Staff Salary Benefits Vehicle Vehicle Insurance Utilities Furniture and Fixtures Equipment Contractual costs	ticipated Operational Expenses	FY2025	OPERATIONAL COS	FY2027	FY2028	FY2029	\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0

Project Title: Fluvanna County Department of EMS Apparatus Replacement
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2025:
1. Ambulance 45 (Fluvanna EMS) built in 2017 (\$445,710) + \$58,000 in equipment (Stryker PowerCot andPowerLoad)
The ambulance replacement schedule is built on an eight year replacement schedule, since they generally see much more daily use than the fire apparatus. The current projected ambulance cost of \$445,710 more closely reflects current experience purchasing an ambulance (Ambulance 554 for Lake Monticello, adjusted for increases due to inflation). As of July 1, 2015, new Federal standards for ambulance construction were implemented which require improved cot retention systems which will retain the cot in case of an ambulance accident or roll-over. The Stryker PowerLoad/PowerCot combination is one of the few systems currently on the market that meets these standards, and the cost of this system needs to be included in the cost of all future ambulance purchases.
FY 2026:
1. Ambulance 48 (Fluvanna EMS), built in 2017 (\$466,710) + \$61,480 in equipment (Stryker PowerCot andPowerLoad)
The ambulance replacement schedule is built on an eight year replacement schedule, since they generally see much more daily use than the fire apparatus. The current projected ambulance cost of \$466,710 more closely reflects current experience purchasing an ambulance (Ambulance 554 for Lake Monticello, adjusted for increases due to inflation). As of July 1, 2015, new Federal standards for ambulance construction were implemented which require improved cot retention systems which will retain the cot in case of an ambulance accident or roll-over. The Stryker PowerLoad/PowerCot combination is one of the few systems currently on the market that meets these standards, and the cost of this system needs to be included in the cost of all future ambulance purchases.
FY 2027:
EV 2020.
FY 2028:
FY 2029:

		Section 1 -	PROJECT INFORMA	ATION			
Project Title:	Update Cardiac monitors				Departme	nt/Agency Ranking:	1
Department/Agency:	Emergency Medical Services		Contact Person:	James True			
Funding Category:	New Project (FY25-29)	Existing Proj	ect (FY25-28)	FY24 Project	(Add'l Funding)		
Applicable	1. Natural Environment	4. Transpor	tation	7. Parks and	Recreation	10. Education	on
Comprehensive Plan	2. Land Use & Community Design	5. Economic	Development	8. Housing		11. Public S	•
Chapter(s):	3. Infrastructure	6. Historic F		9. Human S	n Services 12. Finar		l Sustainability
	Section 2 - PROJECT COSTS						
Expenditure Category	Prospective Vendor (if known)	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29Total
Engineering & Planning							\$ 0
Construction							<b>\$ 0</b>
Vehicle/Apparatus							<b>\$ 0</b>
Equipment	Cardiac Monitors	\$ 288,667					\$ 288,667
Other (specify)							\$ 0
Other (specify)							\$ 0
TOTALS		\$ 288,667	\$ 0	\$ 0	\$ 0	\$ 0	\$ 288,667
		\$ 200,00 <i>1</i>	φυ	ΨΟ	ΨΟ	φυ	Ψ 200,001
	Sec	tion 3 - PROJECTED	<u> </u>	·	<b>4</b> 0	<b>30</b>	Ψ 200,001
	Sec ticipated Operational Expenses	•	<u> </u>	·	FY2028	FY2029	FY25-29 Total
		tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES	·	·	
Additional An		tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES	·	·	FY25-29 Total
Additional An	ticipated Operational Expenses	tion 3 - PROJECTED FY2025	OPERATIONAL CO	STS & REVENUES FY2027	FY2028	FY2029	FY25-29 Total \$ 0
Additional And Additional Staff Salary Benefits	ticipated Operational Expenses	tion 3 - PROJECTED FY2025	OPERATIONAL CO	STS & REVENUES FY2027	FY2028	FY2029	FY25-29 Total \$ 0 \$ 0
Additional And Additional Staff Salary Benefits Vehicle	ticipated Operational Expenses	tion 3 - PROJECTED FY2025	OPERATIONAL CO	STS & REVENUES FY2027	FY2028	FY2029	\$ 0 \$ 0 \$ 0
Additional And Additional Staff Salary  Benefits  Vehicle  Vehicle Insurance	ticipated Operational Expenses	tion 3 - PROJECTED FY2025	OPERATIONAL CO	STS & REVENUES FY2027	FY2028	FY2029	\$ 0 \$ 0 \$ 0 \$ 0 \$ 0
Additional And Additional Staff Salary  Benefits  Vehicle  Vehicle Insurance  Utilities	ticipated Operational Expenses	tion 3 - PROJECTED FY2025	OPERATIONAL CO	STS & REVENUES FY2027	FY2028	FY2029	\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0
Additional And Additional Staff Salary  Benefits  Vehicle  Vehicle Insurance  Utilities  Furniture and Fixtures	ticipated Operational Expenses	tion 3 - PROJECTED FY2025	OPERATIONAL CO	STS & REVENUES FY2027	FY2028	FY2029	\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0
Additional And Additional Staff Salary  Benefits  Vehicle  Vehicle Insurance  Utilities  Furniture and Fixtures  Equipment	ticipated Operational Expenses	tion 3 - PROJECTED FY2025	OPERATIONAL CO	STS & REVENUES FY2027	FY2028	FY2029	\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0
Additional And Additional And Additional Staff Salary  Benefits  Vehicle  Vehicle Insurance  Utilities  Furniture and Fixtures  Equipment  Contractual costs	ticipated Operational Expenses	tion 3 - PROJECTED FY2025	OPERATIONAL CO	STS & REVENUES FY2027	FY2028	FY2029	\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0

Undata Cardina manitara
Project Title: Update Cardiac monitors
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
Current Cardiac monitors do not meet standards for pediatric patient care. Lifepak documented in their own literature that they were not able to provide AED functions to a pediatric patient per the FDA and this process has still not been approved. We are also adding equipment as the agency is placing in service other personal and vehicles. The equipment will be placed on those and have spare equipment due to out of services issues should they arise. As the agency continues to grow we will have added apparatus to the organization as well.
FY 2026:
FY 2027:
FY 2028:
FY 2029:



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		Section 1 -	PROJECT INFORM	ATION			
Project Title:	AED's				Departme	nt/Agency Ranking:	2
Department/Agency:	Emergency Services		Contact Person:	James True			
Funding Category:	New Project (FY25-29)	Existing Pro	ject (FY25-28)	FY24 Project	t (Add'l Funding)		
Applicable	1. Natural Environment	4. Transpor		7. Parks and	d Recreation	10. Education	
Comprehensive Plan Chapter(s):	2. Land Use & Community Design	=	c Development	8. Housing		11. Public S	
Chapter(3).	3. Infrastructure		Preservation	9. Human S	n Services 12. Finance		l Sustainability
Evnanditura Catagony	Prospective Vendor (if known)	FY2025	n 2 - PROJECT COS	FY2027	FY2028	FY2029	FY25-29Total
Expenditure Category Engineering & Planning	Prospective vendor (ii known)	F12025	FY2026	F12027	FYZUZ8	F12029	\$ 0
							•
Construction							\$ 0
Vehicle/Apparatus							\$ 0
Equipment	AED	\$ 68,245					\$ 68,245
Other (specify)							<b>\$ 0</b>
Other (specify)							<b>\$ 0</b>
TOTALS		\$ 68,245	\$ 0	\$ 0	\$ 0	\$ 0	\$ 68,245
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	OSTS & REVENUES			
Additional An	ticipated Operational Expenses	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29 Total
Additional Staff Salary							\$ 0
Benefits	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
Vehicle							\$ 0
Vehicle Insurance							\$ 0
Utilities							\$ 0
Furniture and Fixtures							\$ 0
Equipment							\$ 0
Contractual costs							\$ 0
Other (specify)							\$ 0
	Total Operational Costs	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
1	Total Anticipated Operational Revenues						\$ 0

Project Title: AED's
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
The Public safety division currently have AED in fire department apparatus that have limited protection while in the vehicles. The newer model allow for a much better units that is meant for the type of storage the units are in. The new models would also allow for the reallocation of the ones the in fire apparatus to be better suited location and allow for the placement of AED equipment in public buildings that currently have none for use.
FY 2026:
FY 2027:
FY 2028:
FY 2029:

Section 1 - PROJECT INFORMATION							
Project Title:	Ventilators				Departme	nt/Agency Ranking:	1
Department/Agency:	<b>Emergency Services</b>		Contact Person:	James True			
Funding Category:	New Project (FY25-29)	Existing Proj	ject (FY25-28)	FY24 Project	t (Add'l Funding)		
Applicable	1. Natural Environment	4. Transpor		7. Parks and	d Recreation	10. Education	
Comprehensive Plan Chapter(s):	2. Land Use & Community Design	=	c Development	8. Housing		11. Public S	
Chapter(3).	3. Infrastructure	6. Historic F		9. Human S	ervices	12. Financia	al Sustainability
Franciscus Catagoni	Prospective Vendor (if known)		1 2 - PROJECT COST		EV2020	EV2020	EVAL 20Tatal
Expenditure Category Engineering & Planning	Prospective vendor (if known)	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29Total
							·
Construction							\$ 0
Vehicle/Apparatus							\$ 0
Equipment	Ventilators	\$ 135,113					\$ 135,113
Other (specify)							\$ 0
Other (specify)							\$ 0
TOTALS		\$ 135,113	\$ 0	\$ 0	\$ 0	\$ 0	\$ 135,113
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	OSTS & REVENUES			
Additional An	ticipated Operational Expenses	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29 Total
Additional Staff Salary							\$ 0
Benefits	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
Vehicle							\$ 0
Vehicle Insurance							\$ 0
Utilities							\$ 0
Furniture and Fixtures							\$ 0
Equipment							\$ 0
Contractual costs							\$ 0
Other (specify)							\$ 0
	Total Operational Costs	<b>\$ 0</b>	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
1	Total Anticipated Operational Revenues						\$ 0

Project Title:	Ventilators
	Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2025:	
Ventilators are no have these pieces purchase.	w considered a standard of care for patients post cardiac arrest and post intubation. The agency should currently soft equipment in place but as they do not the equipment along with several items in other CIP's are an needed to
FY 2026:	
FY 2027:	
FY 2028:	
FY 2029:	



# Z Vent Ventilator Operator's Guide



Section 1 - PROJECT INFORMATION							
Project Title:	Lucas and Mcgrath				Departme	nt/Agency Ranking:	1
Department/Agency:	<b>Emergency Medical Services</b>		Contact Person:	James True			
Funding Category:	New Project (FY25-29)	Existing Pro	ect (FY25-28)	FY24 Project	t (Add'l Funding)		
Applicable	1. Natural Environment	4. Transpor	tation	7. Parks and	d Recreation	10. Education	on
Comprehensive Plan	2. Land Use & Community Design	5. Economi	Development	8. Housing		11. Public S	
Chapter(s):	3. Infrastructure	6. Historic F		9. Human S	ervices	12. Financia	ll Sustainability
			2 - PROJECT COS				
Expenditure Category	Prospective Vendor (if known)	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29Total
Engineering & Planning							\$ 0
Construction							\$ 0
Vehicle/Apparatus							\$ 0
Equipment	Lucas and Mcgrath Devices	\$ 173,383					\$ 173,383
Other (specify)							<b>\$ 0</b>
Other (specify)							<b>\$ 0</b>
TOTALS		\$ 173,383	\$ 0	\$ 0	\$ 0	\$ 0	\$ 173,383
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	OSTS & REVENUES			
Additional An	ticipated Operational Expenses	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29 Total
Additional Staff Salary							\$ 0
Benefits	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
Vehicle							\$ 0
Vehicle Insurance							\$ 0
Utilities							\$ 0
Furniture and Fixtures							\$ 0
Equipment							\$ 0
Contractual costs							\$ 0
Other (specify)							\$ 0
	Total Operational Costs	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
1	Total Anticipated Operational Revenues						\$ 0

r-					
Project Title: Luca	s and Mcgrath				
	Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS				
The pieces of equipment requested in this CIP are intended to meet the standard of care that is currently in the EMS community. The Lucas devices is a standard piece of equipment on most ambulances and is currently considered a standard piece of to provide care to patients in cardiac arrest. The second piece of equipment listed is the Mcgrath Intubation video scope. The piece of equipment helps with difficult intubation. The video larynascope is has become a standard piece of equipment in the EMS community as well.					
FY 2026:					
FY 2027:					
27.2020					
FY 2028:					
FY 2029:					

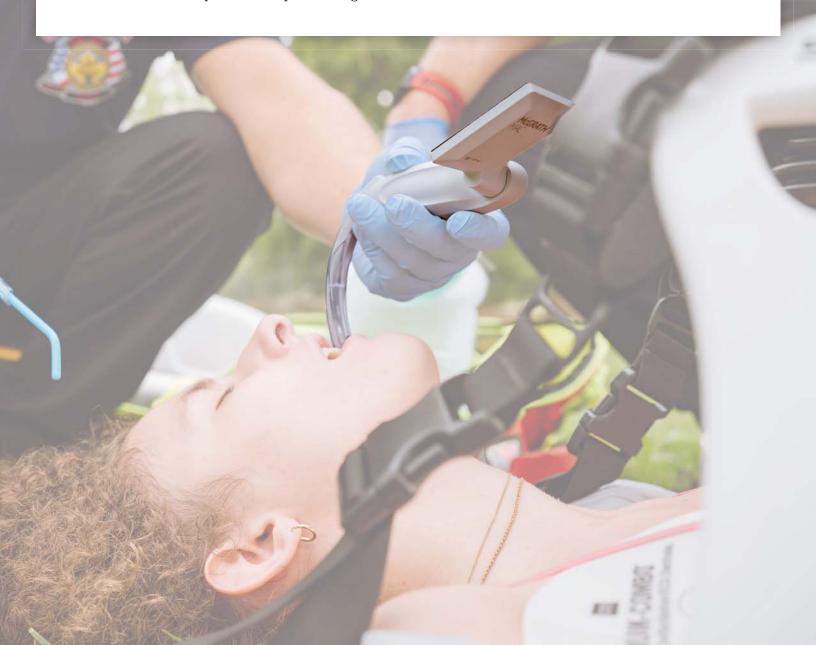


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- · Gain peace of mind during any procedure with a more durable handle.
- Automatically save battery life during idle time with auto-off feature.





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Chest Compression System



Your partner in life support

Section 1 - PROJECT INFORMATION							
Project Title:	Fluvanna Fire and Rescue Apparatus Replacement Department/Agency Ranking:						
Department/Agency:	Fluvanna Fire and Rescue Asso	ciation	Contact Person:	R. John Lye	•		
Funding Category:	New Project (FY25-29)	X Existing Proj	ect (FY25-28)	FY24 Project (Add'l Funding)			
Applicable	1. Natural Environment	4. Transport	tation	7. Parks an	d Recreation	10. Educati	on
Comprehensive Plan	2. Land Use & Community Design	5. Economic	Development	8. Housing		11. Public S	•
Chapter(s):	3. Infrastructure	6. Historic P		9. Human S	Services	12. Financia	al Sustainability
			2 - PROJECT COS				
Expenditure Category	Prospective Vendor (if known)	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29Total
Engineering & Planning							\$ 0
Construction							\$ 0
Vehicle/Apparatus		\$ 2,596,500	\$ 625,950	\$ 603,200	\$ 1,088,250	\$ 1,946,000	\$ 6,859,900
Equipment		\$ 235,840	\$ 34,680	\$ 44,650	\$ 72,200	\$ 212,250	\$ 599,620
Other (specify)							\$ 0
Other (specify)							\$ 0
TOTALS		\$ 2,832,340	\$ 660,630	\$ 647,850	\$ 1,160,450	\$ 2,158,250	\$ 7,459,520
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	OSTS & REVENUES			
Additional An	ticipated Operational Expenses	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29 Total
Additional Staff Salary							\$ 0
Benefits	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
Vehicle							\$ 0
Vehicle Insurance							\$ 0
Utilities							\$ 0
Furniture and Fixtures							\$ 0
Equipment							\$ 0
Contractual costs							\$ 0
Other (specify)							\$ 0
	Total Operational Costs	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
1	Total Anticipated Operational Revenues						\$ 0

### Project Title:

### Fluvanna Fire and Rescue Apparatus Replacement

### Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS

#### FY 2025:

- 1. Engine 52 (Lake Monticello), built in 2006 (\$1,100,000) + \$110,000 in equipment
- 2. Engine 11 (Palmyra), built in 2007 (\$1,100,000)+ \$110,000 in equipment
- 3. Car-50 (LMVFD), built in 2014 (\$96,500) + \$7250 in equipment
- 4. Brush 30 (Kent's Store), built in 1998 (Refurbished FY16) (\$300,000) + \$8,590 in equipment (pushed back from FY24 request)

The Fluvanna Fire and Rescue Association (FRA) request for FY2025-2029 Capital Improvement Plan incorporates funding for a replacement schedule for fire and rescue emergency vehicles. The FRA defined the replacement of fire apparatus to be when the unit reaches twenty years of age, which is consistent with NFPA standards. Light duty fire apparatus (quick response vehicles) are on a ten year replacement schedule.

#### FY 2026:

- 1. Car-11 (PVFD), built in 2015 (\$102,290) + \$7690 in equipment
- 2. Utility-22 (FUVFD), built in 2015 (\$102,290) + \$7690 in equipment
- 3. Dive 5 (Lake Monticello Water Rescue), built in 2005 (\$300,000) + \$9,700 in equipment
- 4. Support 57 (LMVFD&RS), built in 2008 (\$102,290) + \$7690 in equipment
- 5. HazMat trailer (Palmyra), was built in 1997 (\$19,080) + \$1910 in equipment

The Fluvanna Fire and Rescue Association (FRA) request for FY2025-2029 Capital Improvement Plan incorporates funding for a replacement schedule for fire and rescue emergency vehicles. The FRA defined the replacement of fire apparatus to be when the unit reaches twenty years of age, which is consistent with NFPA standards. Light duty fire apparatus (quick response vehicles) are on a ten year replacement schedule.

### FY 2027:

- 1. Car-10 (PVFD), built in 2017 (\$108,500) + \$8150 in equipment
- 2. Ambulance 552 (LMVRS), built in 2018 (\$494,700) + \$36,500 in equipment (PowerLoad only)

The Fluvanna Fire and Rescue Association (FRA) request for FY2025-2029 Capital Improvement Plan incorporates funding for a replacement schedule for fire and rescue emergency vehicles. The FRA defined the replacement of fire apparatus to be when the unit reaches twenty years of age, which is consistent with NFPA standards. Light duty fire apparatus (quick response vehicles) are on a ten year replacement schedule. The ambulance replacement schedule is built on an eight year replacement schedule, since they generally see much more daily use than the fire apparatus. The current projected ambulance cost of \$494,700 more closely reflects current experience purchasing an ambulance (Ambulance 554 for Lake Monticello, adjusted for increases due to inflation). As of July 1, 2015, new Federal standards for ambulance construction were implemented which require improved cot retention systems which will retain the cot in case of an ambulance accident or roll-over. The Stryker PowerLoad/PowerCot combination is one of the few systems currently on the market that meets these standards, and the cost of this system needs to be included in the cost of all future ambulance purchases.

### FY 2028:

- 1. Car-21 (FUVFD), built in 2018 (\$115,500)+ \$8,650 in equipment
- 2. Tanker 54 (Lake Monticello), built in 2006 (\$972,750) + \$63,550 in equipment

The Fluvanna Fire and Rescue Association (FRA) request for FY2025-2029 Capital Improvement Plan incorporates funding for a replacement schedule for fire and rescue emergency vehicles. The FRA defined the replacement of fire apparatus to be when the unit reaches twenty years of age, which is consistent with NFPA standards. Light duty fire apparatus (quick response vehicles) are on a ten year replacement schedule.

### FY 2029:

- 1. Engine 31 (KSFD), built in 2010 (\$1,390,000) + \$139,000 in equipment
- 2. Ambulance 554 (LMVRS), built in 2022 (\$556,000) +\$73,250 in equipment (Stryker PowerCot and PowerLoad)

The Fluvanna Fire and Rescue Association (FRA) request for FY2025-2029 Capital Improvement Plan incorporates funding for a replacement schedule for fire and rescue emergency vehicles. The FRA defined the replacement of fire apparatus to be when the unit reaches twenty years of age, which is consistent with NFPA standards. Light duty fire apparatus (quick response vehicles) are on a ten year replacement schedule. The ambulance replacement schedule is built on an eight year replacement schedule, since they generally see much more daily use than the fire apparatus. The current projected ambulance cost of \$556,000 more closely reflects current experience purchasing an ambulance (Ambulance 554 for Lake Monticello, adjusted for increases due to inflation). As of July 1, 2015, new Federal standards for ambulance construction were implemented which require improved cot retention systems which will retain the cot in case of an ambulance accident or roll-over. The Stryker PowerLoad/PowerCot combination is one of the few systems currently on the market that meets these standards, and the cost of this system needs to be included in the cost of all future ambulance purchases.

Section 1 - PROJECT INFORMATION							
Project Title:	PPE - Fork Union Fire Dept	t.			Departme	nt/Agency Ranking:	1
Department/Agency:	Fluvanna Fire and Rescue Asso	ciation	Contact Person:	Chris Aley			
Funding Category:	New Project (FY25-29)	Existing Proj	ject (FY25-28)	FY24 Project	t (Add'l Funding)		
Applicable	1. Natural Environment	4. Transpor		7. Parks an	d Recreation	10. Education	
Comprehensive Plan Chapter(s):	2. Land Use & Community Design	=	c Development	8. Housing		11. Public S	
Chapter(3).	3. Infrastructure	6. Historic F		9. Human S	Services	12. Financia	l Sustainability
Franciscus Catagoni	Dunamantina Vandar (if harana)		n 2 - PROJECT COS		FV2020	EV2020	FY25-29Total
Expenditure Category Engineering & Planning	Prospective Vendor (if known)	FY2025	FY2026	FY2027	FY2028	FY2029	
							\$ 0
Construction							\$ 0
Vehicle/Apparatus							\$ 0
Equipment		\$ 53,040					\$ 53,040
Other (specify)							<b>\$ 0</b>
Other (specify)							\$ 0
TOTALS		\$ 53,040	\$ 0	\$ 0	\$ 0	\$ 0	\$ 53,040
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	OSTS & REVENUES			
Additional An	ticipated Operational Expenses	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29 Total
Additional Staff Salary							\$ 0
Benefits	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
Vehicle							\$ 0
Vehicle Insurance							\$ 0
Utilities							\$ 0
Furniture and Fixtures							\$ 0
Equipment							\$ 0
Contractual costs							\$ 0
Other (specify)							\$ 0
	<b>Total Operational Costs</b>	<b>\$ 0</b>	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
1	Total Anticipated Operational Revenues						\$ 0

Project Title: PPE - Fork Union Fire Dept.
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
Y 2025:
12 sets of turnout gear @\$4150.00 each 12 each 5.11 Tactical 3-in-1 ANSI Class 3 Reversible Parka \$270.00 each
Fork Union Volunteer Fire Department has been successful in recruiting quite a few new members. However, this means that these volunteers need to be equipped with protective gear, including complete sets of turnout including helmets, boots, jackets and bunker pants. In addition, these members will need winter parkas to wear while on duty. Fork Union Volunteer Fire Department no longer has spare protective gear to issue to these new members and will need to replenish their stock of protective gear.
Y 2026:
Y 2027:
Y 2028:
Y 2029:

# FY25-29 CIP Request Report

Office/Department/Agency: Schools
# of Projects Requested: 8

# **Total Project Costs:**

FY25	FY29	FY27	FY28	FY29	FY25-29
\$ 4,915,000	\$ 840,000	\$ 840,000	\$ 840,000	\$ 840,000	\$8,275,000

		Section 1 -	PROJECT INFORMA	ATION			
Project Title:	Capital Reserve Maintenan	ice (CRM)			Departmei	nt/Agency Ranking:	1
Department/Agency:	FCPS		Contact Person:	Don Stribling			•
Funding Category:	New Project (FY25-29)	X Existing Pro	ject (FY25-28)	FY24 Project	t (Add'l Funding)		
Applicable	1. Natural Environment	4. Transpor	tation	7. Parks and	d Recreation	10. Educati	on
Comprehensive Plan	2. Land Use & Community Design	5. Economi	c Development	8. Housing		11. Public S	•
Chapter(s):	3. Infrastructure		Preservation	9. Human S	ervices	12. Financia	al Sustainability
			n 2 - PROJECT COST				
Expenditure Category	Prospective Vendor (if known)	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29Total
Engineering & Planning							\$ 0
Construction							\$ 0
Vehicle/Apparatus							\$ 0
Equipment							\$ 0
Other (specify)		\$ 200,000	\$ 200,000	\$ 200,000	\$ 200,000	\$ 200,000	\$ 1,000,000
Other (specify)							\$ 0
TOTALS		\$ 200,000	\$ 200,000	\$ 200,000	\$ 200,000	\$ 200,000	\$ 1,000,000
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES			
Additional An	ticipated Operational Expenses	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29 Total
Additional Staff Salary							\$ 0
Benefits	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
Vehicle							\$ 0
Vehicle Insurance							\$ 0
Utilities							\$ 0
Furniture and Fixtures							\$ 0
Equipment							\$ 0
Contractual costs							\$ 0
Other (specify)							\$ 0
	Total Operational Costs	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
-	Total Anticipated Operational Revenues						\$ 0

Project Title: Capital Reserve Maintenance (CRM)
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
Unplanned maintenance and projects arise throughout the course of the year.
The CRM line assists with the ability to move forward with FCPS projects that are less than \$50,000.
FY 2026:
FY 2027:
FY 2028:
FY 2029:

		Section 1 - F	PROJECT INFORMA	ATION			
Project Title:	Central Elementary Bathro	Department/Agency Ranking:		1			
Department/Agency:	FCPS		Contact Person:	Don Stribling			l
Funding Category:	New Project (FY25-29)	X Existing Proje	ect (FY25-28)	FY24 Project	(Add'l Funding)		
Applicable Comprehensive Plan Chapter(s):	1. Natural Environment 2. Land Use & Community Design X 3. Infrastructure	4. Transport 5. Economic 6. Historic Pr	Development	7. Parks and 8. Housing 9. Human S		10. Education 11. Public S. 12. Financia	
	<del></del>	Section	2 - PROJECT COST	rs			
Expenditure Category	Prospective Vendor (if known)	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29Total
Engineering & Planning							\$ 0
Construction							\$ 0
Vehicle/Apparatus							\$ 0
Equipment							\$ 0
Other (specify)		\$ 1,500,000					\$ 1,500,000
Other (specify)							\$ 0
TOTALS		\$ 1,500,000	\$ 0	\$ 0	\$ 0	\$ 0	\$ 1,500,000
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES			
Additional An	ticipated Operational Expenses	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29 Total
Additional Staff Salary							\$ 0
Benefits	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
Vehicle							\$ 0
Vehicle Insurance							\$ 0
Utilities							\$ 0
Furniture and Fixtures							\$ 0
Furniture and Fixtures Equipment							\$ 0 \$ 0
Equipment							\$ 0
Equipment Contractual costs	Total Operational Costs	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0 \$ 0

Project Title: Central Elementary Bathroom Renovation
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2025: Fixture and stall upgrades and renovations that will include internal piping and sewage upgrades, for the Central Elementary bathrooms.
Central currently has 6 multi-stall bathrooms, 6 single bathrooms, 3 bathrooms within our VPI program, 4 within our self contained classrooms,1 in Head Start, and 11 bathrooms within our Kindergarten classes.
Each bathroom will require a different amount of renovation and upgrade based on the need. There are also concerns with regard to internal piping and what may be found in several of the bathrooms with regards to drainage and sewage behind the walls and under the floors.
FY 2026:
FY 2027:
FY 2028:
FT 2020.
FY 2029:

### **Central Bathroom Renovation (\$1,500,000)**









- Fixture and stall upgrades and renovations that will include internal piping and sewage upgrades, for the Central Elementary bathrooms.
- Central currently has 6 multi-stall bathrooms, 6 single bathrooms, 3 bathrooms within our VPI program, 4 within our self-contained classrooms, 1 in Head Start, and 11 bathrooms within our Kindergarten classes.
- Each bathroom will require a different amount of renovation and upgrade based on the need. There are also concerns with regard to internal piping and what may be found in several of the bathrooms with regards to drainage and sewage behind the walls and under the floors.

		Section 1 -	PROJECT INFORMA	ATION			
Project Title:	<b>OpenGate Metal Detectors</b>				Departme	ent/Agency Ranking:	2
Department/Agency:	FCPS		Contact Person:	Don Stribling			
Funding Category:	New Project (FY25-29)	Existing Pro	ject (FY25-28)	FY24 Project	(Add'l Funding)		
Applicable	1. Natural Environment	4. Transpor		7. Parks and	d Recreation	10. Education	
Comprehensive Plan Chapter(s):	2. Land Use & Community Design	=	c Development	8. Housing		11. Public S	
Chapter(3).	X 3. Infrastructure	6. Historic F		9. Human S	ervices	12. Financia	l Sustainability
Francisture Catagoni	Dunamatica Vanday (if he com)		n 2 - PROJECT COST		EV2020	FV2020	EVAL 20Tatal
Expenditure Category  Engineering & Planning	Prospective Vendor (if known)	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29Total
							•
Construction							\$ 0
Vehicle/Apparatus							\$ 0
Equipment							\$ 0
Other (specify)		\$ 200,000					\$ 200,000
Other (specify)							<b>\$ 0</b>
TOTALS		\$ 200,000	\$ 0	\$ 0	\$ 0	\$ 0	\$ 200,000
		tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES			
Additional An	ticipated Operational Expenses	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29 Total
Additional Staff Salary							\$ 0
Benefits	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
Vehicle							<b>\$ 0</b>
Vehicle Insurance							\$ 0
Utilities							\$ 0
Furniture and Fixtures							\$ 0
Equipment							\$ 0
Contractual costs							\$ 0
Other (specify)							\$ 0
	Total Operational Costs	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
1	Total Anticipated Operational Revenues						\$ 0

Project Title: OpenGate Metal Detectors
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2025: OpenGATE Detectors are 24lbs, weapon detection towers that are mobile to be stationed starting with 9 at Fluvanna County High and 2 at FMS.
Can be used for classrooms, bathrooms, activities, and sporting events to identify knives, vapes, weapons, and can distinguish between multiple items depending on detection level.
This request has also been put in through the VDOE Security Safety Grant.
FY 2026:
FY 2027:
FY 2028:
FY 2029:

## OpenGate Detectors (\$200,000)







- OpenGATE Detectors knives, vapes, weapons, and can distinguish between multiple items depending on detection level.
- 24lbs/tower and mobile can be used for classrooms, bathrooms, activities, and sporting events.
- This request has also been put in through the VDOE Security Safety Grant.

		Section 1 -	PROJECT INFORMA	ATION			
Project Title:	FCHS Track Resurfacing/N	lilling			Departme	ent/Agency Ranking:	1
Department/Agency:	FCPS		Contact Person:	Don Stribling			
Funding Category:	New Project (FY25-29)	Existing Proj	ect (FY25-28)	FY24 Project	t (Add'l Funding)		
Applicable	1. Natural Environment	4. Transpor	tation	7. Parks and	d Recreation	10. Education	on
Comprehensive Plan	2. Land Use & Community Design	5. Economic	Development	8. Housing		11. Public S	
Chapter(s):	3. Infrastructure	6. Historic P		9. Human S	ervices	12. Financia	al Sustainability
			2 - PROJECT COST				
Expenditure Category	Prospective Vendor (if known)	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29Total
Engineering & Planning							\$ 0
Construction							\$ 0
Vehicle/Apparatus							\$ 0
Equipment							\$ 0
Other (specify)		\$ 900,000					\$ 900,000
Other (specify)							\$ 0
TOTALS		\$ 900,000	\$ 0	\$ 0	\$ 0	\$ 0	\$ 900,000
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES			
Additional An	ticipated Operational Expenses	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29 Total
Additional Staff Salary							\$ 0
Benefits	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
Vehicle							\$ 0
Vehicle Insurance							\$ 0
Utilities							\$ 0
Furniture and Fixtures							\$ 0
Equipment							\$ 0
Contractual costs							\$ 0
Other (specify)							\$ 0
	Total Operational Costs	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
1	Total Anticipated Operational Revenues						\$ 0

Project Title: FCHS Track Resurfacing/Milling
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
Delamination issues to where the surface has come loose from the asphalt.
\$60,000 in spot" fixes through the CRM last year.
Drainage is an issue with water getting under the track surface and decomposing the track from the inside out.
FY 2026:
FY 2027:
FY 2028:
FY 2029:

# FCHS Track Resurfacing/Milling (\$900,000)







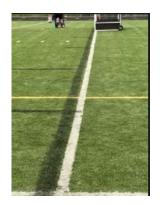


- Delamination issues to where the surface has come loose from the asphalt.
- \$60,000 in "spot" fixes through the CRM last year
- Drainage is an issue with water getting under the track surface and decomposing the track from the inside out.

		Section 1 -	PROJECT INFORMA	ATION			
Project Title:	FCHS Football Field Turf R	eplacement			Departme	ent/Agency Ranking:	1
Department/Agency:	FCPS		Contact Person:	Don Stribling			
Funding Category:	New Project (FY25-29)	X Existing Proj	ject (FY25-28)	FY24 Project	t (Add'l Funding)		
Applicable	1. Natural Environment	4. Transpor	tation	7. Parks and	d Recreation	10. Education	
Comprehensive Plan	2. Land Use & Community Design	5. Economic	c Development	8. Housing		11. Public S	
Chapter(s):	3. Infrastructure	6. Historic P		9. Human S	ervices	12. Financia	al Sustainability
			n 2 - PROJECT COST				
Expenditure Category	Prospective Vendor (if known)	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29Total
Engineering & Planning							\$ 0
Construction							\$ 0
Vehicle/Apparatus							\$ 0
Equipment							\$ 0
Other (specify)		\$ 475,000					\$ 475,000
Other (specify)							\$ 0
TOTALS		\$ 475,000	\$ 0	\$ 0	\$ 0	\$ 0	\$ 475,000
		tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES			
Additional An	ticipated Operational Expenses	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29 Total
Additional Staff Salary							\$ 0
Benefits	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
Vehicle							\$ 0
Vehicle Insurance							\$ 0
Utilities							\$ 0
Furniture and Fixtures							\$ 0
Equipment							\$ 0
Contractual costs							\$ 0
Other (specify)							\$ 0
	Total Operational Costs	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
1	Total Anticipated Operational Revenues						\$ 0

Project Title: FCHS Football Field Turf Replacement
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2025: The FCHS turf field is in year 13 with a recommended replacement cycle starting at year 12.
Seams and threads are warping and the material is sinking from normal wear and tear making tripping hazards and uneven surfaces.
The underfield, or rubber infield, is wearing away from the amount of use.
The blades (turf grass) are becoming so short that it can not hold the rubber infield in anymore.
FY 2026:
FY 2027:
FY 2028:
FY 2029:

### FCHS Football Field Turf Replacements (\$475,000)









- The FCHS turf field is in year 13 with a recommended replacement cycle starting at year 12.
- Seams and threads are warping and the material is sinking from normal wear and tear making tripping hazards and uneven surfaces.
- The underfield, or rubber infield, is wearing away from the amount of use.
- The blades (turf grass) are becoming so short that it cannot hold the rubber infield in anymore.

		Section 1 -	PROJECT INFORMA	ATION			
Project Title:	FMS Track Resurfacing/Mil	lling			Departme	nt/Agency Ranking:	1
Department/Agency:	FCPS		Contact Person:	Don Stribling			
Funding Category:	New Project (FY25-29)	Existing Proj	ect (FY25-28)	FY24 Project	(Add'l Funding)		
Applicable	1. Natural Environment	4. Transport	tation	7. Parks and	d Recreation	10. Education	
Comprehensive Plan	2. Land Use & Community Design	5. Economic	Development	8. Housing		11. Public S	
Chapter(s):	3. Infrastructure	6. Historic P		9. Human S	ervices	12. Financia	al Sustainability
			2 - PROJECT COST				
Expenditure Category	Prospective Vendor (if known)	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29Total
Engineering & Planning							\$ 0
Construction							\$ 0
Vehicle/Apparatus							\$ 0
Equipment							\$ 0
Other (specify)		\$ 1,000,000					\$ 1,000,000
Other (specify)							\$ 0
TOTALS		\$ 1,000,000	\$ 0	\$ 0	\$ 0	\$ 0	\$ 1,000,000
	Sec	tion 3 - PROJECTED	<b>OPERATIONAL CO</b>	STS & REVENUES			
Additional An	ticipated Operational Expenses	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29 Total
Additional Staff Salary							\$ 0
Benefits	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
Vehicle							\$ 0
Vehicle Insurance							\$ 0
Utilities							\$ 0
Furniture and Fixtures							\$ 0
Equipment							\$ 0
Contractual costs							\$ 0
Other (specify)							\$ 0
	Total Operational Costs	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
	Total Anticipated Operational Revenues						\$ 0

Project Title: FMS Track Resurfacing/Milling
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2025: Original track foundation from 1976, with another layer added at some point, then resurfaced in 1998, and then painted approximately 10 years ago with spot fixes during that time frame.
Delamination issues to where the surface has come loose from the asphalt based on normal wear and tear, weather, and drainage.
FY 2026:
FY 2027:
FY 2028:
FY 2029:

FMS Track Resurfacing/Milling (1,000,000)



- Original track foundation from 1976, with another layer added at some point, then resurfaced in 1998, and then painted approximately 10 years ago with "spot" fixes during that time frame.
- Delamination issues to where the surface has come loose from the asphalt based on normal wear and tear, weather, and drainage.

		Section 1 -	PROJECT INFORMA	ATION			
Project Title:	School Buses and Transpo	Department/Agency Ranking:		1			
Department/Agency:	FCPS		Contact Person:	Don Stribling			
Funding Category:	New Project (FY25-29)	X Existing Pro	ject (FY25-28)	FY24 Project	(Add'l Funding)		
Applicable	1. Natural Environment	4. Transpor	tation	7. Parks and	l Recreation	10. Educati	
Comprehensive Plan	2. Land Use & Community Design	5. Economi	c Development	8. Housing		11. Public S	,
Chapter(s):	3. Infrastructure	6. Historic F	Preservation	9. Human S	ervices	12. Financia	al Sustainability
			n 2 - PROJECT COST				
Expenditure Category	Prospective Vendor (if known)	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29Total
Engineering & Planning							\$ 0
Construction							\$ 0
Vehicle/Apparatus		\$ 540,000	\$ 540,000	\$ 540,000	\$ 540,000	\$ 540,000	\$ 2,700,000
Equipment							\$ 0
Other (specify)							\$ 0
Other (specify)							\$ 0
TOTALS		\$ 540,000	\$ 540,000	\$ 540,000	\$ 540,000	\$ 540,000	\$ 2,700,000
		<b>+</b> • 10,000	¥ 0 10,000	+	. ,	. ,	. , ,
	Sec	tion 3 - PROJECTED				,	, , ,
Additional An	Sec ticipated Operational Expenses				FY2028	FY2029	FY25-29 Total
Additional An		tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES	FY2028	,	
		tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES	FY2028 \$ 0	,	FY25-29 Total
Additional Staff Salary	ticipated Operational Expenses	tion 3 - PROJECTED FY2025	OPERATIONAL CO	STS & REVENUES FY2027		FY2029	FY25-29 Total \$ <b>0</b>
Additional Staff Salary  Benefits	ticipated Operational Expenses	tion 3 - PROJECTED FY2025	OPERATIONAL CO	STS & REVENUES FY2027		FY2029	FY25-29 Total \$ 0 \$ 0
Additional Staff Salary  Benefits  Vehicle	ticipated Operational Expenses	tion 3 - PROJECTED FY2025	OPERATIONAL CO	STS & REVENUES FY2027		FY2029	\$ 0 \$ 0 \$ 0
Additional Staff Salary  Benefits  Vehicle  Vehicle Insurance	ticipated Operational Expenses	tion 3 - PROJECTED FY2025	OPERATIONAL CO	STS & REVENUES FY2027		FY2029	\$ 0 \$ 0 \$ 0 \$ 0
Additional Staff Salary  Benefits  Vehicle  Vehicle Insurance  Utilities	ticipated Operational Expenses	tion 3 - PROJECTED FY2025	OPERATIONAL CO	STS & REVENUES FY2027		FY2029	\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0
Additional Staff Salary  Benefits  Vehicle  Vehicle Insurance  Utilities  Furniture and Fixtures	ticipated Operational Expenses	tion 3 - PROJECTED FY2025	OPERATIONAL CO	STS & REVENUES FY2027		FY2029	\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0
Additional Staff Salary  Benefits  Vehicle  Vehicle Insurance  Utilities  Furniture and Fixtures  Equipment	ticipated Operational Expenses	tion 3 - PROJECTED FY2025	OPERATIONAL CO	STS & REVENUES FY2027		FY2029	\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0
Additional Staff Salary  Benefits  Vehicle  Vehicle Insurance  Utilities  Furniture and Fixtures  Equipment  Contractual costs	ticipated Operational Expenses	tion 3 - PROJECTED FY2025	OPERATIONAL CO	STS & REVENUES FY2027		FY2029	\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0

Project Title: School Buses and Transportation Fleet
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
Our continued goal is to get the Transportation Fleet within the recommended 15-20 year replacement cycle. This request would replace 3 buses with the larger 83 passenger buses that will assist with the routes at Lake Monticello. There are currently 73 buses in the fleet with 3 in the build process that drive 77routes, including 9 FCHS double runs within Lake Monticello.
FY 2026:
FY 2027:
FY 2028:
FY 2029:

# Buses (\$540,000)



- Our continued goal is to get the Transportation Fleet within the recommended 15 year replacement cycle.
- FCPS currently has 9 daily buses between the years of 2005-2009.
- 73 buses in the fleet with 3 in the build process.
- 77 daily routes with 9 FCHS double runs within Lake Monticello.

		Section 1 -	PROJECT INFORMA	TION			
Project Title:	Student Transport and Vehicles				Department/Agency Ranking:		1
Department/Agency:	FCPS		Contact Person:	Don Stribling			
Funding Category:	New Project (FY25-29)	X Existing Pro	ject (FY25-28)	FY24 Project	(Add'l Funding)		
Applicable	1. Natural Environment	4. Transpor	tation	7. Parks and	d Recreation	10. Education	on
Comprehensive Plan	2. Land Use & Community Design	5. Economi	c Development	8. Housing		11. Public S	•
Chapter(s):	3. Infrastructure	6. Historic F	Preservation	9. Human S	ervices	12. Financia	al Sustainability
			n 2 - PROJECT COST				
Expenditure Category	Prospective Vendor (if known)	FY2025	FY2026	FY2027	FY2028	FY2029	FY25-29Total
Engineering & Planning							\$ 0
Construction							\$ 0
Vehicle/Apparatus		\$ 100,000	\$ 100,000	\$ 100,000	\$ 100,000	\$ 100,000	\$ 500,000
Equipment							\$ 0
Other (specify)							\$ 0
Other (specify)							\$ 0
TOTALS		\$ 100,000	\$ 100,000	\$ 100,000	\$ 100,000	\$ 100,000	\$ 500,000
		Ψ,	Ψ,	<b>4</b> .00,000	+,	<b>+</b> 100,000	<b>4</b> 000,000
	Sec	tion 3 - PROJECTED			<b>*</b> 100,000	¥ 100,000	+ 000,000
Additional An	Sec ticipated Operational Expenses				FY2028	FY2029	FY25-29 Total
Additional An Additional Staff Salary		tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES	,	,	
		tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES	,	,	FY25-29 Total
Additional Staff Salary	ticipated Operational Expenses	tion 3 - PROJECTED FY2025	OPERATIONAL CO	STS & REVENUES FY2027	FY2028	FY2029	FY25-29 Total \$ 0
Additional Staff Salary  Benefits	ticipated Operational Expenses	tion 3 - PROJECTED FY2025	OPERATIONAL CO	STS & REVENUES FY2027	FY2028	FY2029	FY25-29 Total \$ 0 \$ 0
Additional Staff Salary  Benefits  Vehicle	ticipated Operational Expenses	tion 3 - PROJECTED FY2025	OPERATIONAL CO	STS & REVENUES FY2027	FY2028	FY2029	\$ 0 \$ 0 \$ 0
Additional Staff Salary  Benefits  Vehicle  Vehicle Insurance	ticipated Operational Expenses	tion 3 - PROJECTED FY2025	OPERATIONAL CO	STS & REVENUES FY2027	FY2028	FY2029	\$ 0 \$ 0 \$ 0 \$ 0
Additional Staff Salary  Benefits  Vehicle  Vehicle Insurance  Utilities	ticipated Operational Expenses	tion 3 - PROJECTED FY2025	OPERATIONAL CO	STS & REVENUES FY2027	FY2028	FY2029	\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0
Additional Staff Salary  Benefits  Vehicle  Vehicle Insurance  Utilities  Furniture and Fixtures	ticipated Operational Expenses	tion 3 - PROJECTED FY2025	OPERATIONAL CO	STS & REVENUES FY2027	FY2028	FY2029	\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0
Additional Staff Salary  Benefits  Vehicle  Vehicle Insurance  Utilities  Furniture and Fixtures  Equipment	ticipated Operational Expenses	tion 3 - PROJECTED FY2025	OPERATIONAL CO	STS & REVENUES FY2027	FY2028	FY2029	\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0
Additional Staff Salary  Benefits  Vehicle  Vehicle Insurance  Utilities  Furniture and Fixtures  Equipment  Contractual costs	ticipated Operational Expenses	tion 3 - PROJECTED FY2025	OPERATIONAL CO	STS & REVENUES FY2027	FY2028	FY2029	\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0

Project Title: Student Transport and Vehicles
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2025: Our student transport requirements increase each year along with the replacement and upkeep of our Operations fleet.
FCPS Transportation transports 84 SPED students by bus with 26 students enrolled in Out of County placements with 3 OOC placements tentatively to be enrolled.
This request would support 3-5 student transport vehicles, which is the priority, or any needed operational vehicles appropriate to the daily operation of schools and departments.
FY 2026:
FY 2027:
FY 2028:
FY 2029:

## **Student Transport and Vehicle Fleet (\$100,000)**



- Our student transport requirements increase each year along with the replacement and upkeep of our Operations fleet.
- FCPS Transportation transports 84 SPED students by bus with 26 students enrolled in Out of County placements with 3 OOC placements tentatively to be enrolled.