A	В	С	D	F	G H	J	K	L	М	N	0	Р	Q	R
CAPITAL IMPROVEMENTS PLAN		FY2027-3	31	F'	Y2027 Proposed	FY202	8 Plan	FY2029 P	Plan	FY2030) Plan	FY2031 P	lan	FY27-31 Total
2		CIP TOTAL BY Y	EAR		\$61,073,097	\$17,28	33,634	\$9,780,4	470	\$11,25	2,425	\$6,703,6	55	\$106,093,281
FY27 October 7, 2025		FUNDING SOUP	RCE	Cash	Fund Balance Other	Cash	Other	Cash	Other	Cash	Other	Cash	Other	
4 CAPITAL PROJECTS	Comprehensive Plan Chapter	Dept Rank	PC Rank	\$ 500,000	\$ 17,324,767 \$ 43,248,330	\$ 16,201,814	\$ 1,081,820	\$ 9,780,470 \$	-	\$ 11,252,425	\$ -	\$ 6,703,655 \$	-	\$ 106,093,281
COMMUNITY DEVELOPMENT														
6 Fork Union Streetscape Project - Phase 2 & 3	Chapter: 2 Land Use & Comm. Design	1				2,313,794	973,820							3,287,614
7 Palmyra Streetscape Project - Phase 2 & 3	Chapter: 2 Land Use & Comm. Design	1				282,000	108,000							390,000
8 COMMUNITY SERVICES								,						
9 PG Bathroom near Playground	Chapter 7: Parks and Recreation	1			690,000									690,000
10 PG Multi-Purpose Shelter	Chapter 7: Parks and Recreation	2			199,000									199,000
11 PG Concrete Slabs (2 Structures)	Chapter 7: Parks and Recreation	3			95,000									95,000
12 PG Fluvanna Community Center Playground Amenities	Chapter 7: Parks and Recreation	4			346,000									346,000
13 PG Community Center Basketball Court to Pickleball Court	Chapter 7: Parks and Recreation	5			128,000									128,000
14 PG Carysbrook Sports Complex Basketball Court Amenities	Chapter 7: Parks and Recreation	6			68,500									68,500
15 PG Carysbrook Sports Complex Playground Amenities	Chapter 7: Parks and Recreation	7			192,000									192,000
16 PG Basketball and Tennis Courts	Chapter 7: Parks and Recreation	1				641,300			· 		<u> </u>			641,300
17 PGP Athletic Fields (Baseball & Softball)	Chapter 7: Parks and Recreation	1						1,285,300						1,285,300
18 PGP Fluvanna County Multi-Generational Center	Chapter 7: Parks and Recreation	1								5,631,300				5,631,300
19 PG Outdoor Swimming Pool & Pool House Building 20 GOVERNMENTAL	Chapter 7: Parks and Recreation	1										2,202,000		2,202,000
21 COR & Treasurer Updated Billing Software 22 PUBLIC UTILITIES	Chapter 12: Financial Sustainability	1			303,000	-		-						303,000
23 Fork Union Water Supply	Chapter 3: Infrastructure	1			43,148,330									43,148,330
24 Pleasant Grove Park and Commons Blvd. Complex Water & Sewer	Chapter: 3 & 7	1			3,162,600									3,162,600
25 PUBLIC WORKS					., . ,									
26 Capital Reserve Maintenance Fund	Chapter: 3, 11, & 12	1		250,000		250,000		250,000		250,000		250,000		1,250,000
27 Palmyra Fire Company #1 Repave Parking Lot	Chapter 3: Infrastructure	1			120,000									120,000
28 Social Services Vehicles	Chapter 4: Transportation	1			35,000	35,000		35,000						105,000
29 Park & Rec Vehicle	Chapter 4: Transportation	1			55,000									55,000
30 Paving of Fork Union Community Center Driveway/Parking Area	Chapter 3: Infrastructure	2			180,000									180,000
31 Fluvanna Community Center Renovations	Chapter 3: Infrastructure	2			500,000									500,000
32 Administration /Courts Building Paving of Parking Areas	Chapter 3: Infrastructure	1				300,000								300,000
33 Administration Building Foundation Waterproofing	Chapter 3: Infrastructure	1				400,000								400,000
34 Courts Sallyport Roof	Chapter 3: Infrastructure	2				208,000								208,000
PUBLIC SAFETY														
36 Sheriff														
37 Sheriff Vehicle Expansion	Chapter 11: Public Safety	1			410,000	492,000		492,000		492,000		492,000		2,378,000
38 Lower Lot Fencing - Secures Entire Lower Parking Lot & Sally Port	Chapter 11: Public Safety	2			80,000									80,000
39 <u>E911</u>														
40 Building/Server Room UPS	Chapter 11: Public Safety	1			250,000	1								250,000
41 Radio System Component Upgrade	Chapter 11: Public Safety	2				776,380		510,620						1,287,000
42 Emergency Services														
43 Vehicle Apparatus - Replacement														
44 Replacement of Unit 5 - Fluvanna EMS	Chapter 11: Public Safety	1			574,500									574,500
45 Replacement of Unit 6 - Fluvanna EMS	Chapter 11: Public Safety	1				689,125								689,125
46 Replacement of EMS 1/ALS 1 - Fluvanna EMS	Chapter 11: Public Safety	1										180,000		180,000
47 Stryker Cots	Chapter 11: Public Safety	1			150,000									150,000
48 Lifepak Cardiac Monitors	Chapter 11: Public Safety	1			648,287									648,287
49 Fire/EMS Building Kidds Store	Chapter: 3 & 11	2				3,000,000								3,000,000
50 Fire & Rescue										1				
51 <u>Vehicle Apparatus - Replacement</u>														
52 Engine 11 - Palmyra	Chapter 11: Public Safety	1			1,684,330									1,684,330
53 Car 10 (PVFD)	Chapter 11: Public Safety	1			126,470					 				126,470
54 Ambulance 552 (LMVRS)	Chapter 11: Public Safety	1			546,000									546,000

A	В	С	D	F G	Н	J	K	L M	N	0	Р	Q	R
55 Dive 5 - Lake Monticello Water Rescue	Chapter 11: Public Safety	1		450,930									450,930
56 Support 57 (LMVFD & RS)	Chapter 11: Public Safety	1		128,310									128,310
57 Car 21 (FUVFD)	Chapter 11: Public Safety	1				134,060							134,060
58 Tanker 54 (Lake Monticello)	Chapter 11: Public Safety	1				1,117,935							1,117,935
59 HazMat Trailer (Palmyra)	Chapter 11: Public Safety	1				22,220							22,220
60 Engine 31 (KSVFD)	Chapter 11: Public Safety	1						1,892,550					1,892,550
61 Ambulance 554 (LMVRS)	Chapter 11: Public Safety	1							689,125				689,125
62 Ambulance 556 (LMVRS)	Chapter 11: Public Safety	1									689,655		689,655
63 Turnout Gear Replacement	Chapter 11: Public Safety	1		67,840	100,000								167,840
64 Thermal Imaging Camera Replacement	Chapter 11: Public Safety	2		144,000									144,000
65 Fork Union Fire Company Building Expansion/Addition	Chapter 11: Public Safety	2		,		100,000							100,000
66 SCHOOLS	, , , , ,					,							,
67 Capital Reserve Maintenance Fund	Chapter: 3, 10, 11, & 12	1		250,000		250,000		250,000	250,000		250,000		1,250,000
68 DIV - School Buses and Transportation Fleet	Chapter: 4, 10, & 11	1		990,000		990,000		990,000	990,000		990,000		4,950,000
70 DIV - Student Transport and Operations	Chapter: 4, 10, & 11	1		100,000		100,000		100,000	100,000		100,000		500,000
71 DIV - School Custodial, Campus, Grounds, and Field Equipment	Chapter: 3 & 10	1		150,000		100,000		100,000	100,000		100,000		550,000
72 DIV - Bus Garage and Access Road Paved	Chapter: 3, 4, & 10	1		275,000		223,230		,	,				275,000
73 Instructional Technology - Virtualization Environment Upgrade	Chapter: 3 & 10	1		1,000,000									1,000,000
73 Instructional Technology - Virtualization Environment Opgrade 74 DIV - Food Service Cooler Generators	Chapter: 3, 10, & 11	1		100,000		100,000		100,000					300,000
74 DIV - Food Service Cooler Generators 75 FCHS - Field House and Locker Rooms	Chapter: 3, 10, & 11	1		3,000,000		200,000							3,000,000
	Chapter: 3 & 10	1		100,000									100,000
76 FCHS - Gym Floors Resurfaced and Painted 77 FMS - Retaining Wall Replaced at the Annex Gym	Chapter: 3, 10, & 11	1		75,000									75,000
	Chapter: 3, 10, & 11	1		125,000		125,000		125,000					375,000
78 CEN - Replacement of Classroom, Office, and School Carpet/Tile	Chapter: 3, 10, & 11	1		75,000		123,000		123,000					75,000
79 CAR - Fire Panel Replacement	Chapter: 3, 10, & 11	3		73,000		500,000							500,000
80 DIV - Water Tanks Drained, Cleaned, Inspected, and Filled	Chapter: 3, 10, & 11	3				1,500,000		1,500,000					3,000,000
81 Abrams Academy (Phase 2 and Phase 3)	Chapter: 3, 4, 10, & 11	3				1,500,000		1,300,000					3,000,000
82 DIV - Gas Fueling Tanks and Drums Replaced	Chapter: 3, 10, & 11	3				-							_
83 FMS - Boiler Pumps Replacement	Chapter: 3, 10, & 11	3				175,000							175,000
84 FMS - Annex Gym Bleachers and Floor Replacement	Chapter: 3, 10, & 11	3				1,500,000							1,500,000
85 CEN - Kitchen/Cafe Roof Replacement	Chapter: 3, 10, & 11	3				100,000							1,300,000
86 CAR - Cafe Flooring and Sound Wall Replacement	Chapter: 3, 10, & 11	3				100,000		250,000					250,000
87 DIV - Renovation of the Spraggs House		3						750,000					750,000
88 DIV - Internal Painting of School Buildings and Offices	Chapter: 3, 10, & 11	3						500,000	750,000		500,000		1,750,000
89 DIV - Paving and Resurfacing	Chapter: 3, 4, 10, & 11							500,000	750,000 500,000		500,000		1,500,000
90 DIV - School Generator Project	Chapter: 3, 10, & 11 Chapter: 3, 10, & 11	3						150,000	300,000		300,000		150,000
91 FMS - Transition to Abrams Academy and Amphitheatre	Chapter: 3, 10, & 11	3						150,000	500,000				500,000
92 CEN - Playground Moved and Shelter Installed		_							500,000				
93 FCHS - Baseball Field Turf Installed	Chapter: 3 & 10 Chapter: 3 & 10	3											500,000
94 FMS - Gym Painted and Locker Room Renovated	'	3							500,000		200,000		500,000
95 SBO - Sewer Line Replacement	Chapter: 3, 10, & 11	3									200,000		200,000
96 CEN - Gym Flooring and Bleacher Replacement 97 MRR List for planning purposes only. MRR projects will be considered by th	Chapter: 3, 10, & 11	and approved projects	will be for a	ad from approved Conital December	Maintonana	unds					250,000		250,000
	e Board of Supervisors on an individual basis								FY2029 Plan FY2030 Plan		0 DI		
98 MAINTENANCE, REPAIR, & RENOVATION (MRR) PLAN		FY2026-3	U	FY2026 Propose	ea	FY2027	/ Plan	FY2028 Plan	FY202	9 Plan	FY2U3	U Plan	FY26-30 Total
99 COUNTY				250,000 -	-	75.000	-	75.000	75.000	-	75.000	-	250,000
100 HVAC Upgrades				75,000		75,000		75,000	75,000		75,000		375,000
101 Electrical and Plumbing				50,000		50,000		50,000	50,000		50,000		250,000
Sidewalks, Steps & Wall Repair			50,000		50,000		50,000	50,000		50,000		250,000	
103 Asphalt/Pavement Repair, and Markings				50,000		50,000		50,000	50,000		50,000		250,000
4 Fence Repairs & Replacement 5 SCHOOLS			25,000 250,000		25,000 250,000		25,000	25,000 250,000		25,000 250,000		125,000	
105 Schools 106 Safety and Security Cycle				25,000	-	250,000	•	250,000 - 25,000	25,000	•	250,000	-	1,250,000 125,000
of Safety and Security Cycle floor Covering Cycle			12,500		25,000		25,000	25,000		25,000		112,500	
107 Floor Covering Cycle 108 Building Painting Cycle			25,000		25,000		25,000	25,000		25,000		125,000	
				25,000		25,000		25,000	25,000		25,000		125,000
109 Asphalt/Pavement Repair, and Markings													
110 Fence Repairs & Replacement				25,000		25,000		25,000	25,000		25,000		125,000
111 HVAC, Electrical, Plumbing				75,000		50,000		50,000	50,000		50,000		275,000
112 Sidewalks, Steps & Wall Repair			12,500			25,000		25,000	25,000		25,000		112,500
113 Bus Motors & Fleet Repairs			25,000			25,000		25,000	25,000		25,000		125,000
114 Custodial Equipment				25,000		25,000		25,000	25,000		25,000		125,000

FY27-31 CIP Request Report

Office/Department/Agency: ALL # of Projects Requested: 66

Total Project Costs:

FY27	FY28	FY29	FY30	FY31	FY27-31
\$61,073,097	\$17,283,634	\$9,780,470	\$11,252,425	\$6,703,655	\$106,093,281

FY27-31 CIP Request Report

of Projects Requested:

Office/Department/Agency: Community Development 02

Total Project Costs:

FY27	FY28	FY29	FY30	FY31	FY27-31
\$	\$3,677,614	\$	\$	\$	\$3,677,614

Section 1 - PROJECT INFORMATION										
Project Title:	Fork Union Streetscape Pr	oject - Phase	2 & 3		Department/Agency Ranking:					
Department/Agency:	County Administration		Contact Person:	Eric Dahl						
Funding Category:	New Project (FY27-31)	Existing Pro	oject (FY27-30)	FY26 Projec	ct (Add'l Funding)					
Applicable	1. Natural Environment	4. Transpo	rtation	7. Parks an	d Recreation	10. Educati	10. Education			
Comprehensive Plan	2. Land Use & Community Design	5. Economi	ic Development	8. Housing		=	11. Public Safety			
Chapter(s):	3. Infrastructure		Preservation	9. Human S	Services	12. Financia	al Sustainability			
			n 2 - PROJECT COST				I			
Expenditure Category	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total			
Engineering & Planning	Design (Ph 2 & 3 10%)		\$ 252,893				\$ 252,893			
Construction			\$ 2,528,935				\$ 2,528,935			
Vehicle/Apparatus							\$ 0			
Equipment							\$ 0			
Other (specify)	Construction Inspection		\$ 252,893				\$ 252,893			
Other (specify)	Contingency		\$ 252,893				\$ 252,893			
TOTALS		\$ 0	\$ 3,287,614	\$ 0	\$ 0	\$ 0	\$ 3,287,614			
	Sec	tion 3 - PROJECTED	O OPERATIONAL CO	STS & REVENUES						
Additional An	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total			
Additional Staff Salary							\$ 0			
Benefits	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0			
Vehicle							\$ 0			
Vehicle Insurance							\$ 0			
Utilities			\$ 3,000				\$ 3,000			
Furniture and Fixtures							\$ 0			
Equipment							\$ 0			
Contractual costs							\$ 0			
Other (specify)							\$ 0			
	Total Operational Costs	\$ 0	\$ 3,000	\$ 0	\$ 0	\$ 0	\$ 3,000			
1	Total Anticipated Operational Revenues						\$ 0			

This project will continue the Fork Union Streetscape Phase 3 project, which includes curb and gutter, crosswalks, concrete sidewalks, with grass utility strip, vehicle entrances, street lights and metering equipment on Rt. 15 in Fork Union from Academy Rd to the Dollar General (approx. 2,600 linear ft). The Phase 3 project is 6.5 times the length of the Phase 2 project. The County would apply for a VDOT Transportation Alternatives Program (TAP) grant, which requires a County 20% match. ADD ALTERNATES: If the County wanted to add dry-laid brick pavers in lieu of grass utility strip, the estimated cost is \$127,812. These additions are NOT included in the current project costs. If the County wanted to add site furnishings and street trees, the estimated cost is \$128,811. These additions are NOT included in the current project costs.	Project Title: Fork Union Streetscape Project - Phase 2 & 3
This project will continue the Fork Union Streetscape Phase 3 project, which includes curb and gutter, crosswalks, concrete sidewalks, with grass utility strip, vehicle entrances, street lights and metering equipment on Rt. 15 in Fork Union from Academy Rd to the Dollar General (approx. 2,600 linear ft). The Phase 3 project is 6.5 times the length of the Phase 2 project. The County would apply for a VDOT Transportation Alternatives Program (TAP) grant, which requires a County 20% match. ADD ALTERNATES: If the County wanted to add dry-laid brick pavers in lieu of grass utility strip, the estimated cost is \$127,812. These additions are NOT included in the current project costs. If the County wanted to add site furnishings and street trees, the estimated cost is \$128,811. These additions are NOT included in the current project costs. PY 2026:	Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
This project will continue the Fork Union Streetscape Phase 3 project, which includes curb and gutter, crosswalks, concrete sidewalks, with grass utility strip, vehicle entrances, street lights and metering equipment on Rt. 15 in Fork Union from Academy Rd to the Dollar General (approx. 2,600 linear ft). The Phase 3 project is 6.5 times the length of the Phase 2 project. The County would apply for a VDOT Transportation Alternatives Program (TAP) grant, which requires a County 20% match. ADD ALTERNATES: If the County wanted to add dry-laid brick pavers in lieu of grass utility strip, the estimated cost is \$127,812. These additions are NOT included in the current project costs. If the County wanted to add site furnishings and street trees, the estimated cost is \$128,811. These additions are NOT included in the current project costs. FY 2029: FY 2039:	FY 2027:
entrances, street lights and metering equipment on Rt. 15 in Fork Union from Academy Rd to the Dollar General (approx. 2,600 linear ft). The Phase 3 project is 6.5 times the length of the Phase 2 project. The County would apply for a VDOT Transportation Alternatives Program (TAP) grant, which requires a County 20% match. ADD ALTERNATES: If the County wanted to add dry-laid brick pavers in lieu of grass utility strip, the estimated cost is \$127,812. These additions are NOT included in the current project costs. If the County wanted to add site furnishings and street trees, the estimated cost is \$128,811. These additions are NOT included in the current project costs. PY 2029: PY 2030:	FY 2028
If the County wanted to add dry-laid brick pavers in lieu of grass utility strip, the estimated cost is \$127,812. These additions are NOT included in the current project costs. If the County wanted to add site furnishings and street trees, the estimated cost is \$128,811. These additions are NOT included in the current project costs.	entrances, street lights and metering equipment on Rt. 15 in Fork Union from Academy Rd to the Dollar General (approx. 2,600 linear ft). The Phase 3 project is 6.5 times the length of the Phase 2 project. The County would apply for a VDOT Transportation Alternatives Program (TAP) grant, which requires a County 20% match.
FY 2030:	If the County wanted to add dry-laid brick pavers in lieu of grass utility strip, the estimated cost is \$127,812. These additions are NOT included in the current project costs.
	FY 2029:
FY 2031:	FY 2030:
FY 2031:	
	FY 2031:

Section 1 - PROJECT INFORMATION											
Project Title:	Palmyra Streetscape Proje	ct - Phase 2 8	k 3		Department/Agency Ranking:						
Department/Agency:	County Administration		Contact Person:	Eric Dahl							
Funding Category:	New Project (FY27-31)	Existing Pro	ject (FY27-30)	FY26 Projec	t (Add'l Funding)						
Applicable	1. Natural Environment	4. Transpor	tation	7. Parks an	d Recreation	10. Education	10. Education				
Comprehensive Plan	2. Land Use & Community Design	5. Economi	c Development	8. Housing		11. Public S					
Chapter(s):	3. Infrastructure		Preservation		9. Human Services		al Sustainability				
	Section 2 - PROJECT COSTS										
Expenditure Category	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total				
Engineering & Planning	Design (10%)		\$ 30,000				\$ 30,000				
Construction			\$ 300,000				\$ 300,000				
Vehicle/Apparatus							\$ 0				
Equipment							\$ 0				
Other (specify)	Construction Inspection		\$ 30,000				\$ 30,000				
Other (specify)	Contingency		\$ 30,000				\$ 30,000				
TOTALS		\$ 0	\$ 390,000	\$ 0	\$ 0	\$ 0	\$ 390,000				
		tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES							
Additional An	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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:	Palmyra Streetscape Project - Phase 2 & 3
	Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2027:	
FY 2028	
the Main Street si	etscape Phase 3 project would include stormwater/drainage ditch improvements on Main Street, which run along de of Civil War Park (160 linear ft.). The County would apply for a VDOT Transportation Alternatives Program h requires a County 20% match.
FY 2029:	
FY 2030:	
FY 2031:	

FY27-31 CIP Request Report

Office/Department/Agency:

Parks & Recreation

of Projects Requested:

11

Total Project Costs:

FY27	FY28	FY29	FY30	FY31	FY27-31
\$1,718,500	\$641,300	\$1,285,300	\$5,631,300	\$2,202,000	\$11,478,400

Section 1 - PROJECT INFORMATION									
Project Title:	New Pleasant Grove Bathre	oom near Play	yground		Departme	nt/Agency Ranking:	1		
Department/Agency:	Parks and Recreation		Contact Person:	Aaron Spitzer					
Funding Category:	New Project (FY27-31)	Existing Proj	ject (FY27-30)	FY26 Project	(Add'l Funding)				
Applicable	1. Natural Environment	4. Transpor		7. Parks and	d Recreation	10. Education			
Comprehensive Plan	2. Land Use & Community Design	=	c Development	8. Housing		11. Public S			
Chapter(s):	3. Infrastructure	6. Historic Preservation			9. Human Services		al Sustainability		
Section 2 - PROJECT COSTS									
Expenditure Category	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total		
Engineering & Planning							\$ 0		
Construction	Water & Sewer Lines / Building	\$ 690,000					\$ 690,000		
Vehicle/Apparatus							\$ 0		
Equipment							\$ 0		
Other (specify)							\$ 0		
Other (specify)							\$ 0		
TOTALS		\$ 690,000	\$ 0	\$ 0	\$ 0	\$ 0	\$ 690,000		
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	OSTS & REVENUES					
Additional An	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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: New Pleasant Grove Bathroom near Playground
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
Construct a new bathroom with exterior showers at Pleasant Grove. Bathroom would be located near the playground. Required Utilities will include connect to existing sewer line / connect to existing well or possibly needing to connect to a new water system depending on recommendations from Dewberry's findings. Fluvanna County residents utilize the soccer/baseball/softball fields and playground throughout the year and there are plans to construct a new water park in the same vicinity. A new bathroom is to meet the demands of our Fluvanna County residents and be able to not use porta johns throughout the park.
FY 2028
FY 2029:
FY 2030:
Y 2031:



Section 1 - PROJECT INFORMATION										
Project Title:	PGP Multi-Purpose Shelter	,			Departme	nt/Agency Ranking:	2			
Department/Agency:	Parks and Recreation		Contact Person:	Aaron Spitzer						
Funding Category:	New Project (FY27-31)	X Existing Pro	eject (FY27-30)	FY26 Project	t (Add'l Funding)					
Applicable	1. Natural Environment	4. Transpor	rtation	7. Parks and	d Recreation	10. Education	on			
Comprehensive Plan	2. Land Use & Community Design	5. Economi	ic Development	8. Housing		11. Public S				
Chapter(s):	3. Infrastructure		Preservation	9. Human S	ervices	12. Financia	al Sustainability			
	Section 2 - PROJECT COSTS									
Expenditure Category	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total			
Engineering & Planning							\$ 0			
Construction	Structure w/ concrete slab	\$ 181,500					\$ 181,500			
Vehicle/Apparatus							\$ 0			
Equipment							\$ 0			
Other (specify)	Amenities	\$ 17,500					\$ 17,500			
Other (specify)							\$ 0			
TOTALS		\$ 199,000	\$ 0	\$ 0	\$ 0	\$ 0	\$ 199,000			
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	OSTS & REVENUES						
Additional An	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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: PGP Multi-Purpose Shelter
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
Pleasant Grove Park Active Recreation Master Plan states that multi-purpose structures are an important site amenity needed to fulfill the process of park development. The development of a 40' x 100' wooden structure is designed to serve as a permanent site for park picnics, sports team gatherings, birthday/family reunion parties, and other park rentals. This amenity located next to the existing pole barn will increase participation at Pleasant Grove Park in affording community members another place to visit as well as providing and additional shade structure. The Master Plan has a total of 5 additional multi use shelters for the park. This amount includes a concrete slab for the structure.
FY 2028
FY 2029:
FY 2030:
FY 2031:

FY 27 CIP Request



Multi-Purpose Shelter

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



		Section 1 -	PROJECT INFORMA	ATION			
Project Title:	PGP Park Concrete Slabs (2 Structures)				Department/Agency Ranking:		3
Department/Agency:	Parks and Recreation		Contact Person:	Aaron Spitzer			
Funding Category:	New Project (FY27-31)	X Existing Proj	ect (FY27-30)	FY26 Project	(Add'l Funding)		
Applicable	1. Natural Environment	4. Transport	tation	7. Parks and	I 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
		Section	2 - PROJECT COST	rs			
Expenditure Category	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total
Engineering & Planning							\$ 0
Construction	3500 PSI w/c .48 or greater concrete	\$ 95,000					\$ 95,000
Vehicle/Apparatus							\$ 0
Equipment							\$ 0
Other (specify)							\$ 0
Other (specify)							\$ 0
		A					4
TOTALS		\$ 95,000	\$ 0	\$ 0	\$ 0	\$ 0	\$ 95,000
IOTALS	Sect	\$ 95,000 tion 3 - PROJECTED	,	· ·	\$ 0	\$ 0	\$ 95,000
	Secticipated Operational Expenses		,	· ·	\$ 0 FY2030	\$ 0 FY2031	\$ 95,000 FY27-31 Total
		tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES	·	·	
Additional An		tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES	·	·	FY27-31 Total
Additional An	ticipated Operational Expenses	tion 3 - PROJECTED FY2027	OPERATIONAL CO	STS & REVENUES FY2029	FY2030	FY2031	FY27-31 Total \$ 0
Additional And Additional Staff Salary Benefits	ticipated Operational Expenses	tion 3 - PROJECTED FY2027	OPERATIONAL CO	STS & REVENUES FY2029	FY2030	FY2031	FY27-31 Total \$ 0 \$ 0
Additional And Additional Staff Salary Benefits Vehicle	ticipated Operational Expenses	tion 3 - PROJECTED FY2027	OPERATIONAL CO	STS & REVENUES FY2029	FY2030	FY2031	\$ 0 \$ 0 \$ 0
Additional And Additional Staff Salary Benefits Vehicle Vehicle Insurance	ticipated Operational Expenses	tion 3 - PROJECTED FY2027	OPERATIONAL CO	STS & REVENUES FY2029	FY2030	FY2031	\$ 0 \$ 0 \$ 0 \$ 0
Additional And Additional Staff Salary Benefits Vehicle Vehicle Insurance Utilities	ticipated Operational Expenses	tion 3 - PROJECTED FY2027	OPERATIONAL CO	STS & REVENUES FY2029	FY2030	FY2031	\$ 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 FY2027	OPERATIONAL CO	STS & REVENUES FY2029	FY2030	FY2031	\$ 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 FY2027	OPERATIONAL CO	STS & REVENUES FY2029	FY2030	FY2031	\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0
Additional And Additional Staff Salary Benefits Vehicle Vehicle Insurance Utilities Furniture and Fixtures Equipment Contractual costs	ticipated Operational Expenses	tion 3 - PROJECTED FY2027	OPERATIONAL CO	STS & REVENUES FY2029	FY2030	FY2031	\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0

Project Title: PGP 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 2028
FY 2029:
FY 2030:
FY 2031:



		Section 1 -	PROJECT INFORMA	ATION			
Project Title:	Fluvanna Community Cent	er Playground	Department/Agency Ranking:		4		
Department/Agency:	Parks and Recreation		Contact Person:	Aaron Spitzer			
Funding Category:	New Project (FY27-31)	X Existing Proj	ect (FY27-30)	FY26 Project	(Add'l Funding)		
Applicable	1. Natural Environment	4. Transport	tation	7. Parks and	I 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	reservation	9. Human S	ervices	12. Financia	l Sustainability
			2 - PROJECT COST	-			
Expenditure Category	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total
Engineering & Planning							\$ 0
Construction	Excavate,Layout,Installation Borders	\$ 100,000					\$ 100,000
Vehicle/Apparatus							\$ 0
Equipment	Burke - Nucleus NUIN-3084	\$ 125,000					\$ 125,000
Other (specify)	ADA Certified Flooring	\$ 110,000					\$ 110,000
Other (specify)	Swing Set (various seats)	\$ 11,000					\$ 11,000
TOTALS		\$ 346,000	\$ 0	\$ 0	\$ 0	\$ 0	\$ 346,000
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES			
Additional An	Secticipated Operational Expenses	FY2027	OPERATIONAL CO FY2028	STS & REVENUES FY2029	FY2030	FY2031	FY27-31 Total
Additional An Additional Staff Salary					FY2030	FY2031	FY27-31 Total \$ 0
					FY2030 \$ 0	FY2031 \$ 0	
Additional Staff Salary	ticipated Operational Expenses	FY2027	FY2028	FY2029			\$ 0
Additional Staff Salary Benefits	ticipated Operational Expenses	FY2027	FY2028	FY2029			\$ 0 \$ 0
Additional Staff Salary Benefits Vehicle	ticipated Operational Expenses	FY2027	FY2028	FY2029			\$ 0 \$ 0 \$ 0
Additional Staff Salary Benefits Vehicle Vehicle Insurance	ticipated Operational Expenses	FY2027	FY2028	FY2029			\$ 0 \$ 0 \$ 0 \$ 0
Additional Staff Salary Benefits Vehicle Vehicle Insurance Utilities	ticipated Operational Expenses	FY2027	FY2028	FY2029			\$ 0 \$ 0 \$ 0 \$ 0 \$ 0
Additional Staff Salary Benefits Vehicle Vehicle Insurance Utilities Furniture and Fixtures	ticipated Operational Expenses	FY2027	FY2028	FY2029			\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0
Additional Staff Salary Benefits Vehicle Vehicle Insurance Utilities Furniture and Fixtures Equipment	ticipated Operational Expenses	FY2027	FY2028	FY2029			\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0
Additional Staff Salary Benefits Vehicle Vehicle Insurance Utilities Furniture and Fixtures Equipment Contractual costs	ticipated Operational Expenses	FY2027	FY2028	FY2029			\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0

Eluyanna Community Contar Playaround Amenitica Undata
Project Title: Fluvanna Community Center Playground Amenities Update
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
This proposal is to update the existing and outdated pieces of playground equipment in the back of the Community Center. The proposed playground will serve all children ages 5-12 years old and has components with special needs accessibility. This will allow for all children to play together at one location. The flooring chosen is a permanent rubberized type surface that allows for fall forgiveness and accessible for ADA patrons. The flooring will also save on yearly maintenance as mulch will not have to be spread annually and will not wash away during rain storms having to be replaced.
FY 2028
FY 2029:
FY 2030:
FY 2031:

FLUVANNA COMMUNITY CENTER EXISTING PLAYGROUND EQUIPMENT AND LOCATION





PROPOSED NEW PLAYGROUND



Nucleus NUIN-3084 Key Features:

• Ages: 5-12

• Approximate List Price*: \$116,587

• ASTM Use Zone: 63' x 51'

Capacity: 179Fall Height: 96"Play Events: 29



5" Single Post Swing Frame Key Features:

• Ages: 2-12

• ASTM Use Zone: 32' x 24'

• Capacity: 0

• Fall Height: 96"

• Seat(s): Sold Separately

\$5,000 structure

Adaptive Swing Seat \$1,400

Bucket Swing (infant) \$150

Regular swing \$100

Mats \$250

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

Section 1 - PROJECT INFORMATION							
Project Title:	Community Center Basketball Court to Pickleball Court Update Department/Agency Ranking:						5
Department/Agency:	Parks and Recreation		Contact Person:	Aaron Spitzer			
Funding Category:	New Project (FY27-31)	X Existing Proj	ect (FY27-30)	FY26 Project	(Add'l Funding)		
Applicable	1. Natural Environment				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 P		9. Human S	12. Financial Sustainal		
Francisture Cotonom.	Dunamantina Vandau (if Imanus)		n 2 - PROJECT COST		EV2020	EV2021	EV27 24 Total
Expenditure Category Engineering & Planning	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total
							\$ 0
Construction	Remove Asphalt, Install Concrete	\$ 45,000					\$ 45,000
Vehicle/Apparatus							\$ 0
Equipment	2 Permanent Nets	\$ 6,000					\$ 6,000
Other (specify)	Court Painting and Fence	\$ 17,000					\$ 17,000
Other (specify)	Court Lighting	\$ 60,000					\$ 60,000
TOTALS		\$ 128,000	\$ 0	\$ 0	\$ 0	\$ 0	\$ 128,000
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES			
Additional An	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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

	Community Contan Decleated Count to Dicklohall Count Undete
Project Title:	Community Center Basketball Court to Pickleball Court Update
	Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
into 2 pickleball co	o update the existing and badly cracked outdoor basketball court at the Fluvanna Community Center and convert it burts with lighting. There has been an uptick in interest in pickleball and this would give residents of the southern a place to play pickleball. atly \$300 sq/yd.
FY 2028	
FY 2029:	
FY 2030:	
FY 2031:	

FLUVANNA COMMUNITY CENTER EXISTING BASKETBALL COURT AND LOCATION





NEW PROPOSED PROJECT



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

		Section 1 -	PROJECT INFORMA	ATION			
Project Title:	Carysbrook Sports Comple	ex Basketball	Court Ameni	ties Update	Departme	nt/Agency Ranking:	6
Department/Agency:	Parks and Recreation		Contact Person:	Aaron Spitzer			
Funding Category:	New Project (FY27-31)	X Existing Proj	ject (FY27-30)	FY26 Project	(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 Sa	•
Chapter(s):	3. Infrastructure	6. Historic F	Preservation	9. Human S	ervices	12. Financia	l Sustainability
			n 2 - PROJECT COST				
Expenditure Category	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total
Engineering & Planning							\$ 0
Construction	Removal Asphalt, Install Concrete	\$ 45,000					\$ 45,000
Vehicle/Apparatus							\$ 0
Equipment	2 Outdoor Basketball Hoops	\$ 6,000					\$ 6,000
Other (specify)	Fence	\$ 11,000					\$ 11,000
Other (specify)	Court Painting	\$ 6,500					\$ 6,500
TOTALS		\$ 68,500	\$ 0	\$ 0	\$ 0	\$ 0	\$ 68,500
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES			
Additional An	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total
Additional Staff Salary							\$ 0
							Ψ •
Benefits	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
Benefits Vehicle	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	
	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
Vehicle	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0 \$ 0
Vehicle Vehicle Insurance	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0 \$ 0 \$ 0
Vehicle Vehicle Insurance Utilities	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0 \$ 0 \$ 0 \$ 0
Vehicle Vehicle Insurance Utilities Furniture and Fixtures	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0 \$ 0 \$ 0 \$ 0 \$ 0
Vehicle Vehicle Insurance Utilities Furniture and Fixtures Equipment	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0
Vehicle Vehicle Insurance Utilities Furniture and Fixtures Equipment Contractual costs	Calculated at 25% of Staff Salary Total Operational Costs	\$ O	\$ 0 \$ 0	\$ O	\$ 0 \$ 0	\$ 0 \$ 0	\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0

Project Title: Carysbrook Sports Complex Basketball Court Amenities Update
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2027:
This proposal is to update the existing and badly cracked outdoor basketball court behind Carysbrook Gym. This is used most days, usually by siblings of children playing other sports at the complex. Concrete is currently \$300 sq/yd.
FY 2028
FY 2029:
FY 2030:
FY 2031:

CARYSBROOK SPORTS COMPLEX BASKETBALL COURT AND LOCATION





NEW PROPOSED PROJECT



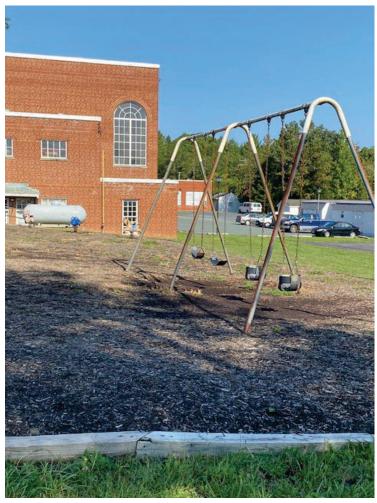
All images suggest Parks and Recreation CIP projects but do not necessarily represent the exact look of each project.

		Section 1 -	PROJECT INFORM	ATION				
Project Title:	Carysbrook Sports Complex Playground Amenities Update Department/Agency Rank				nt/Agency Ranking:	7		
Department/Agency:	Parks and Recreation		Contact Person:	Aaron Spitzer				
Funding Category:	New Project (FY27-31)	X Existing Proj	ect (FY27-30)	FY26 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. Economic	Development	8. Housing		11. Public S		
Chapter(s):	3. Infrastructure	6. Historic Preservation 9. Hur		9. Human S	9. Human Services		12. Financial Sustainability	
			1 2 - PROJECT COS					
Expenditure Category	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total	
Engineering & Planning							\$ 0	
Construction	Excavate,Layout,Installation Borders	\$ 105,000					\$ 105,000	
Vehicle/Apparatus							\$ 0	
Equipment	Burke - Nucleus NUIN-3084	\$ 70,000					\$ 70,000	
Other (specify)	Tire Swing Set	\$ 6,000					\$ 6,000	
Other (specify)	Swing Set (various seats)	\$ 11,000					\$ 11,000	
TOTALS		\$ 192,000	\$ 0	\$ 0	\$ 0	\$ 0	\$ 192,000	
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES				
Additional An	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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 Sports Complex Playground Amenities Update
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2027:
This proposal is to update the existing and outdated pieces of playground equipment at the Carysbrook Sports Complex. The proposed playground will serve all children ages 5-12 years old.
FY 2028
FY 2029:
FY 2030:
FY 2031:

CARYSBROOK SPORTS COMPLEX EXISTING PLAYGROUNDS AND LOCATIONS







PROPOSED NEW PLAYGROUND EQUIPMENT



Nucleus NU-3092 Key Features:

• Ages: 5-12

• Approximate List Price*: \$67,914

• ASTM Use Zone: 44' x 30'

• Capacity: 68

• Fall Height: 96"

• Play Events: 24



5" Single Post Swing Frame Key Features: \$5,000 structure Adaptive Swing Seat \$1,400 Bucket Swing (infant) \$150 Regular swing \$100 Mats \$250



5" Double Post Tire Swing

Key Features:

Ages: 2-12

Approximate List Price*: \$4,772

ASTM Use Zone: 23' x 30'

Capacity: 2

Fall Height: 84"

Seat(s): Included

Section 1 - PROJECT INFORMATION							
Project Title:	PGP Basketball and Tennis	Courts			Departme	nt/Agency Ranking:	1
Department/Agency:	Parks and Recreation		Contact Person:	Aaron Spitzer			
Funding Category:	New Project (FY27-31)	X Existing Pro	ject (FY27-30)	FY26 Project	t (Add'l Funding)		
Applicable	1. Natural Environment	4. Transpor	rtation	7. Parks and	d Recreation	10. Education	on
Comprehensive Plan	2. Land Use & Community Design	5. Economi	ic Development	8. Housing		11. Public S	,
Chapter(s):	3. Infrastructure		Preservation	9. Human S	ervices	12. Financia	ll Sustainability
			n 2 - PROJECT COST				
Expenditure Category	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total
Engineering & Planning			\$ 26,400				\$ 26,400
Construction			\$ 195,800				\$ 195,800
Vehicle/Apparatus							\$ 0
Equipment			\$ 23,100				\$ 23,100
Other (specify)	Court and Parking Lighting		\$ 396,000				\$ 396,000
Other (specify)							\$ 0
TOTALS		\$ 0	\$ 641,300	\$ 0	\$ 0	\$ 0	\$ 641,300
	Sec	tion 3 - PROJECTED	O OPERATIONAL CO	STS & REVENUES			
Additional An	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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: PGP Basketball and Tennis Courts
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2027:
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 2029:
FY 2030:
FY 2031:

FY 28 CIP Request



Outdoor basketball and tennis courts

	Section 1 - PROJECT INFORMATION							
Project Title:	PGP Athletic Fields (Baseb	all & Softball))		Department/Agency Ranking: 1			
Department/Agency:	Parks and Recreation		Contact Person:	Aaron Spitzer				
Funding Category:	New Project (FY27-31)	X Existing Proje	ect (FY27-30)	FY26 Project	(Add'l Funding)			
Applicable	1. Natural Environment	4. Transport	ation	7. Parks and	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 Se	ervices	12. Financia	al Sustainability	
			2 - PROJECT COST				I	
Expenditure Category	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total	
Engineering & Planning				\$ 39,500			\$ 39,500	
Construction	Grading/Seeding/Dugouts/Fencing			\$ 392,700			\$ 392,700	
Vehicle/Apparatus				\$ 127,100			\$ 127,100	
Equipment							\$ 0	
Other (specify)	Field and Parking Lighting			\$ 726,000			\$ 726,000	
Other (specify)							\$ 0	
TOTALS		\$ 0	\$ 0	\$ 1,285,300	\$ 0	\$ 0	\$ 1,285,300	
	Sect	tion 3 - PROJECTED	OPERATIONAL CO	OSTS & REVENUES				
Additional An	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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	
	Fotal Anticipated Operational Revenues						\$ 0	

Project Title:	PGP Athletic Fields (Baseball & Softball)
	Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2027:	
FY 2028	
This request is to ball fields will add field sports 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 2030:	
FY 2031:	

FY 29 CIP Request



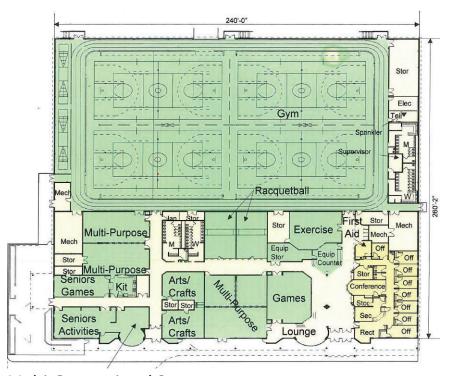
Baseball/Softball Fields



Section 1 - PROJECT INFORMATION							
Project Title:	PGP Fluvanna County Mult	i-Generationa	al Center		Departmen	t/Agency Ranking:	1
Department/Agency:	Parks and Recreation		Contact Person:	Aaron Spitzer			
Funding Category:	New Project (FY27-31)	Existing Pro	ject (FY27-30)	FY26 Projec	ct (Add'l Funding)		
Applicable	1. Natural Environment	4. Transpor	tation	7. Parks an	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	Services	12. Financia	al Sustainability
			n 2 - PROJECT COST				I
Expenditure Category	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total
Engineering & Planning					\$ 385,000		\$ 385,000
Construction					\$ 5,246,300		\$ 5,246,300
Vehicle/Apparatus							\$ 0
Equipment							\$ 0
Other (specify)							\$ 0
Other (specify)							\$ 0
TOTALS		\$ 0	\$ 0	\$ 0	\$ 5,631,300	\$ 0	\$ 5,631,300
	Sect	ion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES			
Additional An	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total
Additional Staff Salary					\$ 55,000		\$ 55,000
Benefits	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 13,750	\$ 0	\$ 13,750
Vehicle							\$ 0
Vehicle Insurance							\$ 0
Utilities					\$ 35,000	\$ 35,000	\$ 70,000
Furniture and Fixtures					\$ 33,500		\$ 33,500
Equipment					\$ 47,200		\$ 47,200
Contractual costs					\$ 11,800	\$ 11,800	\$ 23,600
Other (specify)							\$ 0
	Total Operational Costs	\$ 0	\$ 0	\$ 0	\$ 196,250	\$ 46,800	\$ 243,050

	Project Title:	PGP Fluvanna County Multi-Generational Center
		Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2027:		
FY 2028		
FY 2029:		
comm togeth an opt	unity setting er, and provition of visitir	nal 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 age their local recreation facility rather than attending another facility outside of Fluvanna County. The Center would allow for a wide-array of programs that we currently cannot offer.
FY 2031:		

FY 30 CIP Request



Multi-Generational Center



	Section 1 - PROJECT INFORMATION						
Project Title:	Pleasant Grove Park Outdo	or Swimming	Pool and Po	ol House	Departm	nent/Agency Ranking:	1
Department/Agency:	Parks and Recreation		Contact Person:	Aaron Spitzer			
Funding Category:	New Project (FY27-31)	Existing Proj	ect (FY27-30)	FY26 Project	(Add'l Funding)		
Applicable	1. Natural Environment	4. Transpor	tation	7. Parks and	Recreation	10. Education	on
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	l Sustainability
- "			1 2 - PROJECT COST	-			
Expenditure Category	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total
Engineering & Planning						\$ 149,000	\$ 149,000
Construction						\$ 1,967,500	\$ 1,967,500
Vehicle/Apparatus							\$ 0
Equipment						\$ 53,500	\$ 53,500
Other (specify)	Pool Chemicals					\$ 32,000	\$ 32,000
Other (specify)							\$ 0
TOTALS		\$ 0	\$ 0	\$ 0	\$ 0	\$ 2,202,000	\$ 2,202,000
	Sect	ion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES			
Additional An	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total
Additional Staff Salary						\$ 96,000	\$ 96,000
Benefits	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 24,000	\$ 24,000
Vehicle							\$ 0
Vehicle Insurance							\$ 0
Utilities						\$ 9,500	\$ 9,500
Furniture and Fixtures						\$ 15,800	\$ 15,800
Equipment							\$ 0
Contractual costs						\$ 3,500	\$ 3,500
Other (specify)							\$ 0
	Total Operational Costs	¢ 0	\$ 0	\$ 0	\$ 0	\$ 148,800	\$ 148,800
	Total Operational Costs	\$ 0	φU	ψU	ψU	\$ 140,000	Ψ 140,000

Proje	ect Title:	Pleasant Grove Park Outdoor Swimming Pool and Pool House
		Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2027:		
FY 2028		
FY 2029:		
FY 2030:		
include a 20' support pool mechanical/e house, the bu	slide, div operatior equipmen uilding wi	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 ving blocks for swim meets, lane lines, and deck furniture along with shade structures. Also included is a 2,600 square foot building to ns for patrons. The facility will include a men's, women's, and family restroom/changing stations that will include locker areas. The pool's at 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 also have a multi-purpose room that can be used year round as an additional revenue opportunity to host birthday parties, sports nd other rental as requested.

FY 31 CIP Request



Community Pool and Pool House

FY27-31 CIP Request Report

Office/Department/Agency:

of Projects Requested:

COR & Treasurer

01

Total Project Costs:

FY27	FY28	FY29	FY30	FY31	FY27-31
\$303,000	\$	\$	\$	\$	\$303,000

Section 1 - PROJECT INFORMATION							
Project Title:	Updated Billing Software				Departme	nt/Agency Ranking:	1
Department/Agency:	Treasurer/Commissioner of the	Revenue	Contact Person:	Debbie Rittenh	ouse/Mel Sherid	an	
Funding Category:	New Project (FY27-31)	Existing Proj	ject (FY27-30)	FY26 Projec	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(s).	3. Infrastructure	6. Historic F		9. Human S	Services	X 12. Financia	al Sustainability
Farmer ditares Cottoners	Properties Vandau (if hereway)		n 2 - PROJECT COS		F.V.2020	FV2024	EVOZ 24 Tabal
Expenditure Category	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total
Engineering & Planning	Avenity - Implementation	\$ 303,000					\$ 303,000
Construction							\$ 0
Vehicle/Apparatus							\$ 0
Equipment							\$ 0
Other (specify)							\$ 0
Other (specify)							\$ 0
TOTALS		\$ 303,000	\$ 0	\$ 0	\$ 0	\$ 0	\$ 303,000
		tion 3 - PROJECTED	OPERATIONAL CO	OSTS & REVENUES			
	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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

Hadatad Dilling Cafferana
Project Title: Updated Billing Software
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
We are transitioning from Munis, the legacy billing system which does not offer an online customer portal, to Avenity, a modern revenue management platform specifically tailored to the needs of Virginia jurisdictions. This upgrade will streamline internal processes and improve billing accuracy, while also enhancing transparency and customer service by providing a secure online portal where residents are able to view, manage, and pay their bills at their convenience including, but not limited to real estate tax bills, personal property tax bills, water bills, meals tax, transient occupancy tax, FOIA fees, dog license fees, etc. By adopting Avenity, the County will strengthen compliance with state requirements, reduce administrative burdens, and a deliver a more efficient, citizen-focused billing experience.
FY 2028
FY 2029:
FY 2030:
FY 2031:



RevenueOne is our flagship revenue management system for Virginia's Commissioners of the Revenue, Treasures, Finance Directors, and citizens using our Taxpayer Portal.

Tax Types Supported:

- Real Estate
- Personal Property
- Business Tangible Property
- Business License
- Admissions Tax
- Meals Tax
- Short-term / Daily Rental Tax
- Transient Occupancy/Lodging Tax
- Bank Franchise Tax
- Consumer Utility
- Consumption Tax
- State Estimated Income Tax
- Public Service Corporation Tax
- Dog License
- Cigarette Tax
- State Income Tax



The Taxpayer Portal provides direct access to the taxpayers of the locality:

Business Taxpayers can file returns and upload required documents

Individual Taxpayers can submit high mileage requests, tax relief renewals, and more

All taxpayers can view, file, and pay their taxes from their PC, tablet, or phone and manage their own account access and passwords.

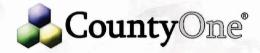


CashOne is our cashiering system built for localities in the Commonwealth of Virginia.

Like RevenueOne, CashOne is designed to integrate with the application infrastructures that are prevalent throughout the Commonwealth.

In addition to seamless integration with RevenueOne, CashOne can unite all Countyspecific payments including utilities, parking tickets, and miscellaneous fees.

CashOne handles payment processing, balancing, reporting, reconciliation, and deposits.



Complete and Integrated Tax Assessment and Management solution built with and for Virginia Localities

CountyOne is Avenity's Revenue Management suite which contains our RevenueOne revenue management system, our CountyOne Taxpayer Portal for taxpayer self-service, and our CashOne cashering application.



Benefits of Best of Breed Solutions

Most ERP vendors do not currently have a Tax module – or offer limited functionality not based on the special requirements of Virginia localities.

Avenity's CountyOne suite offers the most full-featured tax processing and cashiering applications built for Virginia's Commissioners of the Revenue and Treasurers.

Integrating best-of-breed systems for Finance and Tax Assessment and Collections enables localities to move forward with the best functionality available for each of the departments served.



Avenity, Inc. is a Virginia software development and information technology consulting firm founded in 2003. Our clients are predominantly county and city governments and the federal government.

Avenity's success stems from the strength of our CountyOne applications, our dedication to forming true partnerships with our clients, and the depth of directly applicable experience we bring to each project.

For more information or to set up a demo, please contact us.

Multiple localities have included cooperative procurement language in their contracts.

If you are interested in pursuing one of our cooperative procurement contracts to streamline your acquisition process, please contact us for more information.

11325 Random Hills Rd. Suite 340 Fairfax, VA 22030

Phone: 571.234.5200

www.avenity.com | sales@avenity.com

Localities Served

Alexandria Manassas Park Augusta* New Kent* Botetourt* Powhatan* Clarke Prince William Dinwiddie Salem* Fauquier Spotsylvania Goochland* Washinaton Hanover Waynesboro* Winchester Lexington Madison York

*Implementation in progress.

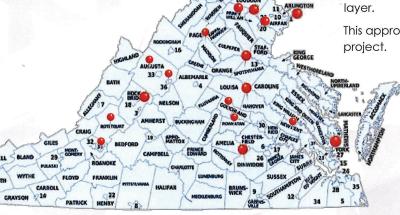
CountyOne Implementation Options

 Express implementation is designed for the small and mid-sized localities of Virginia who do not require customizations to our baseline products. In this approach we configure the software, convert your data, and train locality staff on the use of the new system.

This approach reduces the cost of the project, the time required to implement the system, and the impact on locality staff.

 Custom implementation is designed for localities who desire to include customizations to our baseline products. In this approach when the locality has selected the scope to include, we design the customizations and implement them in our built-in customization layer.

This approach requires a full implementation project.



FY27-31 CIP Request Report

Office/Department/Agency: # of Projects Requested:

Public Utilities
02

Total Project Costs:

FY27	FY28	FY29	FY30	FY31	FY27-31
\$46,310,930	\$	\$	\$	\$	\$46,310,930

		Section 1 -	PROJECT INFORM	ATION			
Project Title:	Fork Union Water Supply				Departme	nt/Agency Ranking:	1
Department/Agency:	Public Utilities		Contact Person:	Bobby Popowic	z		
Funding Category:	New Project (FY27-31)	Existing Proj	ect (FY27-30)	FY26 Project	(Add'l Funding)		
Applicable	1. Natural Environment	4. Transport		7. Parks and	Recreation	10. Educati	
Comprehensive Plan Chapter(s):	2. Land Use & Community Design	=	Development	8. Housing		11. Public S	
Chapter(3).	X 3. Infrastructure	6. Historic P		9. Human Se	ervices	12. Financi	al Sustainability
Franciscus Catagoni	Dunanting Vandau (if Image)	1	1 2 - PROJECT COS		FV2020	FV2024	FV27 24 Total
Expenditure Category Engineering & Planning	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total
	D'I D · · ·	Φ 40 440 000					<u> </u>
Construction	Bid Project	\$ 40,148,330					\$ 40,148,330
Vehicle/Apparatus							\$ 0
Equipment							\$ 0
Other (specify)	Construction Inspection/Admin	\$ 1,500,000					\$ 1,500,000
Other (specify)	Property Acq. & Easements	\$ 1,500,000					\$ 1,500,000
TOTALS		\$ 43,148,330	\$ 0	\$ 0	\$ 0	\$ 0	\$ 43,148,330
	Sec	ction 3 - PROJECTED	OPERATIONAL CO	OSTS & REVENUES			
Additional An	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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

Fork Union Water Cumply
Project Title: Fork Union Water Supply
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
The next phase for construction will include a connection to the James River Water Authority for raw water, raw water storage tank and pump station, raw waterline, water treatment plant and pump station, elevated water storage tank, on site lab and chemical storage building, and around 10 miles of new and existing finished waterline installation.
FY 2028
FY 2029:
FY 2030:
FY 2031:

		Section 1 - F	PROJECT INFORMA	ATION			
Project Title:	Pleasant Grove Park and C	ommons Blvd	d. Complex W	Vater & Sewer	Departme	ent/Agency Ranking:	1
Department/Agency:	Public Utilities		Contact Person:	Bobby Popowic	Z		
Funding Category:	New Project (FY27-31)	Existing Proje	ect (FY27-30)	FY26 Project	(Add'l Funding)		
Applicable	1. Natural Environment	4. Transport	ation	7. Parks and	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	ervices	12. Financia	al Sustainability
			2 - PROJECT COST				
Expenditure Category	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total
Engineering & Planning							\$ 0
Construction	Bid Item	\$ 3,012,000					\$ 3,012,000
Vehicle/Apparatus							\$ 0
Equipment							\$ 0
Other (specify)							\$ 0
Other (specify)		\$ 150,600					\$ 150,600
TOTALS		\$ 3,162,600	\$ 0	\$ 0	\$ 0	\$ 0	\$ 3,162,600
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES			
Additional An	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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: Pleasant Grove Park and Commons Blvd. Complex Water & Sewer
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2027:
This phase of the project would include the actual construction of a water and additional sewer line to serve future bathrooms in the Pleasant Grove Park and the Spray Park. Additionally, it would provide water and sewer to Commons Blvd. This would restructure the system to allow for potable water in both the Sheriff's Office and Library. This would also allow the for future hook-ups for the a new County Administration and DSS buildings. As an added bonus, the Sheriff's Office well and the Library well could be attached to the new filtration system to allocate emergency capacity to the system when necessary.
FY 2028
FY 2029:
FY 2030:
FY 2031:

FY27-31 CIP Request Report

Office/Department/Agency: # of Projects Requested:

Public Works 09

Total Project Costs:

FY27	FY28	FY29	FY30	FY31	FY27-31
\$1,140,000	\$1,193,000	\$285,000	\$250,000	\$250,000	\$3,118,000

Section 1 - PROJECT INFORMATION								
Project Title:	Capital Reserve Maintenar	ice (CRM)			Departmen	nt/Agency Ranking:	1	
Department/Agency:	Public Works		Contact Person:	Dale Critzer				
Funding Category:	New Project (FY27-31)	Existing Pro	ject (FY27-30)	FY26 Project	t (Add'l Funding)			
Applicable	1. Natural Environment	4. Transpor		7. Parks and	d Recreation	10. Educati		
Comprehensive Plan Chapter(s):	2. Land Use & Community Design	=	c Development	8. Housing		11. Public S	•	
Chapter(s).	X 3. Infrastructure	6. Historic F		9. Human S	ervices	X 12. Financia	al Sustainability	
F	Donate at the Manufacture (if her com)		n 2 - PROJECT COST		EV2020	EV2024	FV27.24 T-1-1	
Expenditure Category	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total	
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	
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES				
Additional An	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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	
Other (specify)							ΨΟ	
Other (Specify)	Total Operational Costs	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	

Project Title: Capital Reserve Maintenance (CRM)
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
The Capital Reserve Maintenance request and appropriation allows the County to address facility issues as they arise throughout the fiscal year.
The Capital Reserve Maintenance request and appropriation allows the County to address facility issues as they arise throughout the fiscal year.
The Capital Reserve Maintenance request and appropriation allows the County to address facility issues as they arise throughout the fiscal year.
The Capital Reserve Maintenance request and appropriation allows the County to address facility issues as they arise throughout the fiscal year.
The Capital Reserve Maintenance request and appropriation allows the County to address facility issues as they arise throughout the fiscal year.

Section 1 - PROJECT INFORMATION								
Project Title:	Repave Parking Lot				Departme	nt/Agency Ranking:	1	
Department/Agency:	Palmyra Fire Company #1		Contact Person:	Dale Critzer Di	rector of Public	Works		
Funding Category:	New Project (FY27-31)	Existing Pro	ject (FY27-30)	FY26 Projec	t (Add'l Funding)			
Applicable	1. Natural Environment	4. Transpor			d 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 F	Preservation	9. Human S	Services	12. Financia	l Sustainability	
			n 2 - PROJECT COS					
Expenditure Category	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total	
Engineering & Planning							\$ 0	
Construction		\$ 120,000					\$ 120,000	
Vehicle/Apparatus							\$ 0	
Equipment							\$ 0	
Other (specify)							\$ 0	
Other (specify)							\$ 0	
TOTALS		\$ 120,000	\$ 0	\$ 0	\$ 0	\$ 0	\$ 120,000	
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES				
Additional An	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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	otal Anticipated Operational Revenues						\$ 0	

Project Title: Repave Parking Lot	
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS	
Remove curb stops, mill existing asphalt and re-pave entire parking lot and reinstall curbs / repaint parking lines of Palmyra Fire Company #1	
FY 2028	
FY 2029:	
FY 2030:	
FY 2031:	

Section 1 - PROJECT INFORMATION								
Project Title:	Vehicle Fleet				Departme	nt/Agency Ranking:	1	
Department/Agency:	Social Services		Contact Person:	Kim Mabe/Ann	Мау			
Funding Category:	New Project (FY27-31)	Existing Pro	ject (FY27-30)	FY26 Projec	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 Preservation		Services	12. Financia	al Sustainability	
Funanditura Catagoni	Dunamantina Vandau (if Imanus)		n 2 - PROJECT COS	-	FV2020	FV2024	FV27 24 Total	
Expenditure Category Engineering & Planning	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total	
							\$ 0	
Construction							\$ 0	
Vehicle/Apparatus		\$ 35,000	\$ 35,000	\$ 35,000			\$ 105,000	
Equipment							\$ 0	
Other (specify)							\$ 0	
Other (specify)							\$ 0	
TOTALS		\$ 35,000	\$ 35,000	\$ 35,000	\$ 0	\$ 0	\$ 105,000	
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	OSTS & REVENUES				
Additional An	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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:	Vehicle Fleet
Troject file.	Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2027	Section 4 - PROJECT DESCRIPTIONS ON SPECIAL EXPERIMENTORS
	rd Focus Hatchback
FY 2028	
Replace 2018 For	d Fusion
FY 2029:	
Replace 2019 Hy	ındai Santa Fe
FY 2030:	
FY 2031:	

		Section 1 - I	PROJECT INFORMA	ATION			
Project Title:	Parks & Rec Transport Var	n Replacemen	t		Departme	nt/Agency Ranking:	1
Department/Agency:	Public Works		Contact Person:	Dale Critzer			
Funding Category:	New Project (FY27-31)	Existing Proj	ect (FY27-30)	FY26 Projec	t (Add'l Funding)		
Applicable	1. Natural Environment	4. Transport	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 Preservation		ervices	12. Financia	l Sustainability
			2 - PROJECT COST				
Expenditure Category	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total
Engineering & Planning							\$ 0
Construction							\$ 0
Vehicle/Apparatus		\$ 55,000					\$ 55,000
Equipment							\$ 0
Other (specify)							\$ 0
Other (specify)							\$ 0
TOTALS		\$ 55,000	\$ 0	\$ 0	\$ 0	\$ 0	\$ 55,000
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES			
Additional An	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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: Parks & Rec Transport Van Replacement
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
The current transport van is used for transporting 7yrs-12yr year old children and seniors citizens 55yrs - 99yrs for Parks and Rec activities has developed frequent repair issues because of it age . A dependable van is necessary as they travel upwards of 6 hours round trip in various weather conditions .
FY 2027
FY 2028:
FY 2029:
FY 2030:

		Section 1 -	PROJECT INFORMA	ATION			
Project Title:	Paving of Fork Union Com	munity Center	r Driveway /P	arking Area	Departme	nt/Agency Ranking:	2
Department/Agency:	Public Works		Contact Person:	Dale Critzer			
Funding Category:	New Project (FY27-31)	Existing Proj	ect (FY27-30)	FY26 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	l Sustainability
Francisture Cotonom.	Duramantina Vandau (if Imanus)		2 - PROJECT COST		EV2020	EV2024	EV27 24 Total
Expenditure Category Engineering & Planning	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total
				<u> </u>			\$ 0
Construction		\$ 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	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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: Paving of Fork Union Community Center Driveway /Parking Area
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2027:
Paving over existing driveway into the Fork Union Community Center and add paving to existing gravel parking area . The entrance has not been paved in many years and also additional paving is needed at the side of the building that currently has gravel .
FY 2028
FY 2029:
FY 2030:
FY 2031:

		Section 1 -	PROJECT INFORM	ATION			
Project Title:	Fluvnna Community Cente	r Renovations	<u> </u>		Departme	nt/Agency Ranking:	2
Department/Agency:	Public Works		Contact Person:	Dale Critzer			
Funding Category:	New Project (FY27-31)	Existing Proj	ect (FY27-30)	FY26 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
Francisture Cotonom.	Prospective Vendor (if known)		2 - PROJECT COST		EV2020	FV2024	EV27 24 Total
Expenditure Category Engineering & Planning	Prospective vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total
		Ф Г ОО ООО					
Construction		\$ 500,000					\$ 500,000
Vehicle/Apparatus							\$ 0
Equipment							\$ 0
Other (specify)							\$ 0
Other (specify)							\$ 0
TOTALS		\$ 500,000	\$ 0	\$ 0	\$ 0	\$ 0	\$ 500,000
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES			
Additional An	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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
7	Total Anticipated Operational Revenues						\$ 0

Project Title: Fluvnna Community Center Renovations
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
Renovate bathrooms with new fixtures, stalls and vanities \$80K. Install new roof \$250K. Replace end of life span HVAC heat pumps \$90k. Install concrete sidewalk to connect all the way around building \$80k.
FY 2028
FY 2029:
FY 2030:
FY 2031:

		Section 1 -	PROJECT INFORMA	TION			
Project Title:	Administration / Courts Bu	ilding Paving	of Parking Ar	eas	Departme	nt/Agency Ranking:	1
Department/Agency:	Public Works		Contact Person:	Dale Critzer			
Funding Category:	New Project (FY27-31)	Existing Pro	eject (FY27-30)	FY26 Projec	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	=	ic Development	8. Housing		11. Public S	
Chapter(s):	3. Infrastructure		Preservation	9. Human S	Services	12. Financia	ll Sustainability
- "			n 2 - PROJECT COSTS				
Expenditure Category	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total
Engineering & Planning							\$ 0
Construction			\$ 300,000				\$ 300,000
Vehicle/Apparatus							\$ 0
Equipment							\$ 0
Other (specify)							\$ 0
Other (specify)							\$ 0
TOTALS		\$ 0	\$ 300,000	\$ 0	\$ 0	\$ 0	\$ 300,000
	Sec	tion 3 - PROJECTED	O OPERATIONAL COS	STS & REVENUES			
Additional An	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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:	Administration / Courts Building Paving of Parking Areas
	Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2027:	
FY 2028	
Paving over existing back and side area	ng asphalt of 2 upper parking areas in front of Courts Building / Administration and lower parking lots located in the as of Courts Building and Planning /Inspections offices .
FY 2029:	
EV 2020	
FY 2030:	
FY 2031:	

		Section 1 -	PROJECT INFORMA	ATION			
Project Title:	Adminstration Building Fo	undation Wat	erproofing		Departme	nt/Agency Ranking:	1
Department/Agency:	Public Works		Contact Person:	Dale Critzer			
Funding Category:	New Project (FY27-31)	Existing Pro	ject (FY27-30)	FY26 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(s):	3. Infrastructure		Preservation	9. Human S	ervices	12. Financia	al Sustainability
- "			n 2 - PROJECT COST				
Expenditure Category	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total
Engineering & Planning							\$ 0
Construction			\$ 400,000				\$ 400,000
Vehicle/Apparatus							\$ 0
Equipment							\$ 0
Other (specify)							\$ 0
Other (specify)							\$ 0
TOTALS		\$ 0	\$ 400,000	\$ 0	\$ 0	\$ 0	\$ 400,000
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES			
Additional An	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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: Adminst	tration Building Foundation Waterprod	fing
	Section 4 - PROJECT DESCRIPTION	S OR SPECIAL EXPLANATIONS
FY 2027:		
FY 2028		
saturated with moisture . Wa	ater has infiltrated the cinder block and e equire excavation of the entire front and r	eral years has had issues with the foundation walls being over xposed to the inside of the building in various areas that are north side of the building to perform waterproofing measures and
FY 2029:		
FY 2030:		
FY 2031:		

		Section 1 -	PROJECT INFORMA	ATION			
Project Title:	Courts Building Sally Port	Roof			Departme	nt/Agency Ranking:	2
Department/Agency:	Public Works		Contact Person:	Dale Critzer			
Funding Category:	New Project (FY27-31)	Existing Pro	ject (FY27-30)	FY26 Projec	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	=	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)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total
Engineering & Planning			\$ 8,000				\$ 8,000
Construction			\$ 200,000				\$ 200,000
Vehicle/Apparatus							\$ 0
Equipment							\$ 0
Other (specify)							\$ 0
Other (specify)							\$ 0
TOTALS		\$ 0	\$ 208,000	\$ 0	\$ 0	\$ 0	\$ 208,000
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES			
Additional An	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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:	Courts Building Sally Port Roof
	Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2027:	
building in all wea	he Courts Building is used to securely transfer inmates from the jail transport van or Sheriffs Office vehicle into the other conditions. A roof constructed over the sally port would prevent rain, snow or ice from accumulating in the other cers path and making it a safer, dryer and more secure transfer.
FY 2029:	
FY 2030:	
FY 2031:	

FY27-31 CIP Request Report

Office/Department/Agency:

Public Safety

of Projects Requested:

12

Total Project Costs:

FY27	FY28	FY29	FY30	FY31	FY27-31
\$5,360,667	\$6,331,720	\$2,895,170	\$1,181,125	\$1,361,655	\$17,130,337

		Section 1 -	PROJECT INFORMA	TION			
Project Title:	Sheriff's Office Vehicle Pro	curement/Re	placement		Departmer	nt/Agency Ranking:	1
Department/Agency:	Sheriff's Office		Contact Person:	Major. David We	ells		
Funding Category:	New Project (FY27-31)	Existing Pro	ect (FY27-30)	FY26 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	Development	8. Housing		11. Public S	•
Chapter(s):	3. Infrastructure	6. Historic F		9. Human S	ervices	12. Financia	al Sustainability
	,		1 2 - PROJECT COST				
Expenditure Category	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total
Engineering & Planning							\$ 0
Construction							\$ 0
Vehicle/Apparatus	COV and VSA Contracts	\$ 410,000	\$ 492,000	\$ 492,000	\$ 492,000	\$ 492,000	\$ 2,378,000
Equipment							\$ 0
Other (specify)							\$ 0
Other (specify)							\$ 0
TOTALS		\$ 410,000	\$ 492,000	\$ 492,000	\$ 492,000	\$ 492,000	\$ 2,378,000
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES			
Additional An	Sec ticipated Operational Expenses	rtion 3 - PROJECTED FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total
Additional An					FY2030	FY2031	FY27-31 Total
					FY2030 \$ 0	FY2031 \$ 0	
Additional Staff Salary	ticipated Operational Expenses	FY2027	FY2028	FY2029			\$ 0
Additional Staff Salary Benefits	ticipated Operational Expenses	FY2027	FY2028	FY2029			\$ 0 \$ 0
Additional Staff Salary Benefits Vehicle	ticipated Operational Expenses	FY2027	FY2028	FY2029			\$ 0 \$ 0 \$ 0
Additional Staff Salary Benefits Vehicle Vehicle Insurance	ticipated Operational Expenses	FY2027	FY2028	FY2029			\$ 0 \$ 0 \$ 0 \$ 0
Additional Staff Salary Benefits Vehicle Vehicle Insurance Utilities	ticipated Operational Expenses	FY2027	FY2028	FY2029			\$ 0 \$ 0 \$ 0 \$ 0 \$ 0
Additional Staff Salary Benefits Vehicle Vehicle Insurance Utilities Furniture and Fixtures	ticipated Operational Expenses	FY2027	FY2028	FY2029			\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0
Additional Staff Salary Benefits Vehicle Vehicle Insurance Utilities Furniture and Fixtures Equipment	ticipated Operational Expenses	FY2027	FY2028	FY2029			\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0
Additional Staff Salary Benefits Vehicle Vehicle Insurance Utilities Furniture and Fixtures Equipment Contractual costs	ticipated Operational Expenses	FY2027	FY2028	FY2029			\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0

Project Title:

Sheriff's Office Vehicle Procurement/Replacement

Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS

FY 2027:

The Sheriff's Office relies on the yearly CIP to replace and upfit all law enforcement vehicles in its fleet. Industry recommendations remain consistent with replacement of vehicles between 100,000 and 120,000 miles while also now considering idle engine hours. These vehicles are subjected to extreme operations and must be replaced at appropriate intervals to avoid safety concerns, catastrophic failures and otherwise very costly repairs that inhibit the response to emergency and routine calls for service. We must continue to replace our aging fleet. We anticipate the need to replace five (5) law enforcement vehicles in FY2027.

Police fleet prices and equipment costs continue to rise. Our total request for FY2027 is \$410,000.00 for 5 patrol vehicles. Our request includes the purchase of the vehicle, procurement of the emergency equipment, and installation labor resulting in fully equipped vehicles. Based on current estimates for state contract purchases, the vehicles are approximately \$47,000. Equipment and installation are estimated at \$15,000 and includes emergency lights, prisoner containment, push bumper, console, decals, labor. This includes replacement of out-of-date radar and in-car camera systems for these 5 vehicles. The approximately cost is \$82,000 per vehicle.

FY 2028

The Sheriff's Office relies on the yearly CIP to replace and upfit all law enforcement vehicles in its fleet. Industry recommendations remain consistent with replacement of vehicles between 100,000 and 120,000 miles while also now considering idle engine hours. These vehicles are subjected to extreme operations and must be replaced at appropriate intervals to avoid safety concerns, catastrophic failures and otherwise very costly repairs that inhibit the response to emergency and routine calls for service. We must continue to replace our aging fleet. We anticipate the need to replace six (6) law enforcement vehicles in FY2028.

Police fleet prices and equipment costs continue to rise. Our total request for FY2028 is \$492,000.00 for 6 patrol vehicles. Our request includes the purchase of the vehicle, procurement of the emergency equipment, and installation labor resulting in fully equipped vehicles. Based on current estimates for state contract purchases, the vehicles are approximately \$47,000. Equipment and installation are estimated at \$15,000 and includes emergency lights, prisoner containment, push bumper, console, decals, labor. This includes replacement of out-of-date radar and in-car camera systems for these 6 vehicles. The approximately cost is \$82,000 per vehicle

FY 2029:

The Sheriff's Office relies on the yearly CIP to replace and upfit all law enforcement vehicles in its fleet. Industry recommendations remain consistent with replacement of vehicles between 100,000 and 120,000 miles while also now considering idle engine hours. These vehicles are subjected to extreme operations and must be replaced at appropriate intervals to avoid safety concerns, catastrophic failures and otherwise very costly repairs that inhibit the response to emergency and routine calls for service. We must continue to replace our aging fleet. We anticipate the need to replace six (6) law enforcement vehicles in FY2029.

Police fleet prices and equipment costs continue to rise. Our total request for FY2029 is \$492,000.00 for 6 patrol vehicles. Our request includes the purchase of the vehicle, procurement of the emergency equipment, and installation labor resulting in fully equipped vehicles. Based on current estimates for state contract purchases, the vehicles are approximately \$47,000. Equipment and installation are estimated at \$15,000 and includes emergency lights, prisoner containment, push bumper, console, decals, labor. This includes replacement of out-of-date radar and in-car camera systems for these 6 vehicles. The approximately cost is \$82,000 per vehicle

FY 2030:

The Sheriff's Office relies on the yearly CIP to replace and upfit all law enforcement vehicles in its fleet. Industry recommendations remain consistent with replacement of vehicles between 100,000 and 120,000 miles while also now considering idle engine hours. These vehicles are subjected to extreme operations and must be replaced at appropriate intervals to avoid safety concerns, catastrophic failures and otherwise very costly repairs that inhibit the response to emergency and routine calls for service. We must continue to replace our aging fleet. We anticipate the need to replace six (6) law enforcement vehicles in FY2030.

Police fleet prices and equipment costs continue to rise. Our total request for FY2030 is \$492,000.00 for 6 patrol vehicles. Our request includes the purchase of the vehicle, procurement of the emergency equipment, and installation labor resulting in fully equipped vehicles. Based on current estimates for state contract purchases, the vehicles are approximately \$47,000. Equipment and installation are estimated at \$15,000 and includes emergency lights, prisoner containment, push bumper, console, decals, labor. This includes replacement of out-of-date radar and in-car camera systems for these 5 vehicles. The approximately cost is \$82,000 per vehicle

FY 2031:

The Sheriff's Office relies on the yearly CIP to replace and upfit all law enforcement vehicles in its fleet. Industry recommendations remain consistent with replacement of vehicles between 100,000 and 120,000 miles while also now considering idle engine hours. These vehicles are subjected to extreme operations and must be replaced at appropriate intervals to avoid safety concerns, catastrophic failures and otherwise very costly repairs that inhibit the response to emergency and routine calls for service. We must continue to replace our aging fleet. We anticipate the need to replace six (6) law enforcement vehicles in FY2031.

Police fleet prices and equipment costs continue to rise. Our total request for FY2031 is \$492,000.00 for 6 patrol vehicles. Our request includes the purchase of the vehicle, procurement of the emergency equipment, and installation labor resulting in fully equipped vehicles. Based on current estimates for state contract purchases, the vehicles are approximately \$47,000. Equipment and installation are estimated at \$15,000 and includes emergency lights, prisoner containment, push bumper, console, decals, labor. This includes replacement of out-of-date radar and in-car camera systems for these 5 vehicles. The approximately cost is \$82,000 per vehicle

Section 1 - PROJECT INFORMATION							
Project Title:	Lower Lot Fencing- Secure	s entire lower	r parking lot &	& sally port	Departme	nt/Agency Ranking:	2
Department/Agency:	Sheriff's Office		Contact Person:	David Wells			
Funding Category:	New Project (FY27-31)	Existing Proj	ect (FY27-30)	FY26 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	reservation	9. Human S	ervices	12. Financia	l Sustainability
			2 - PROJECT COST				
Expenditure Category	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total
Engineering & Planning							\$ 0
Construction	Superior Fence & Electric contractor	\$ 80,000	\$ 0	\$ 0	\$ 0	\$ 0	\$ 80,000
Vehicle/Apparatus							\$ 0
Equipment							\$ 0
Other (specify)							\$ 0
Other (specify)							\$ 0
TOTALS		\$ 80,000	\$ 0	\$ 0	\$ 0	\$ 0	\$ 80,000
	Sect	ion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES			
Additional An	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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: Lower Lot Fencing- Secures entire lower parking lot & sally port
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
Enclose the lower parking area and prisoner ramp with 6'- 8' fencing to better protect vehicle assets, prevent possible escape, protect staff, and provide better overall security. Public facing portions would be 6' black aluminum decorative fencing to better fit the aesthetic of the complex, to include the 6' metal electric sliding gate. Rear portions would be 8' chain-link fence. An electrical contractor would be required to run power to the gate operator.
FY 2028
FY 2029:
FY 2030:
FY 2031:

		Section 1 -	PROJECT INFORMA	ATION			
Project Title:	Building/Server Room UPS	•			Departme	nt/Agency Ranking:	1
Department/Agency:	E911		Contact Person:	Grandstaff, M			
Funding Category:	New Project (FY27-31)	Existing Proj	ect (FY27-30)	FY26 Project	(Add'l Funding)		
Applicable	1. Natural Environment	4. Transport	tation	7. Parks and	Recreation	10. Education	on
Comprehensive Plan	2. Land Use & Community Design	5. Economic	Development	8. Housing		11. Public Sa	•
Chapter(s):	3. Infrastructure	6. Historic P		9. Human S	ervices	12. Financia	l Sustainability
			2 - PROJECT COST				
Expenditure Category	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total
Engineering & Planning							\$ 0
Construction							\$ 0
Vehicle/Apparatus							\$ 0
Equipment	Vertiv / Magna5	\$ 140,000					\$ 140,000
Other (specify)	Installation	\$ 110,000					\$ 110,000
Other (specify)							\$ 0
TOTALS		\$ 250,000	\$ 0	\$ 0	\$ 0	\$ 0	\$ 250,000
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES			
Additional An	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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
							\$ 0
Furniture and Fixtures							
Furniture and Fixtures Equipment							\$ 0
							\$ 0 \$ 0
Equipment							•
Equipment Contractual costs	Total Operational Costs	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0

Project Title: Building/Server Room UPS
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
Current NPower UPS system end of life was announced January 1, 2024, we were made aware of this in January of 2025. Parts will not be produced and may not be available after January 1, 2027 should we have a component failure.
UPS systems are mission critical components that provides back up power to critical infrastructure until other power systems come online (in our case a generator).
FY 2028
FY 2029:
FY 2030:
FY 2031:

		Section 1 -	PROJECT INFORM	ATION			
Project Title:	Radio System Component	Upgrade			Departme	ent/Agency Ranking:	2
Department/Agency:	E911		Contact Person:	Grandstaff, M			
Funding Category:	New Project (FY27-31)	Existing Pro	ject (FY27-30)	FY26 Project	t (Add'l Funding)		
Applicable	1. Natural Environment	4. Transpor		7. Parks and	d Recreation	10. Educati	
Comprehensive Plan Chapter(s):	2. Land Use & Community Design	=	c Development	8. Housing		11. Public S	•
chapter(s).	3. Infrastructure		Preservation	9. Human S	ervices	12. Financia	al Sustainability
Evnanditura Catagory	Prospective Vendor (if known)	FY2027	n 2 - PROJECT COS FY2028	FY2029	FY2030	FY2031	FY27-31 Total
Expenditure Category Engineering & Planning	Prospective vendor (ii known)	F12027	F12U28	F12029	F12030	F12031	\$ 0
							·
Construction							\$ 0
Vehicle/Apparatus							\$ 0
Equipment							\$ 0
Other (specify)	Motorola - Virtualized Prime Site		\$ 776,380				\$ 776,380
Other (specify)	Motorola - AXS Console			\$ 510,620			\$ 510,620
TOTALS		\$ 0	\$ 776,380	\$ 510,620	\$ 0	\$ 0	\$ 1,287,000
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	OSTS & REVENUES			
	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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: Radio System Component Upgrade
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2027:
FY 2028
To allow for future system firmware upgrades we need to update 2 system components not included in our current SUA. The two components are below:
- Hardware based Prime Radio Site - Must be upgraded to a virtualized prime site - current support for prime sites ends Dec. 2029
FY 2029:
- Dispatch Consoles - Must be upgraded from current MCC7500's to new AXS - current support for MCC7500 consoles ends Dec. 2030
FY 2030:
FY 2031:

		Section 1 -	PROJECT INFORMA	ATION			
Project Title:	New Ambulances				Departm	ent/Agency Ranking:	1
Department/Agency:	Emergency Services		Contact Person:	Magruder J. Fic	k Jr.		
Funding Category:	New Project (FY27-31)		ject (FY27-30)	FY26 Project	t (Add'l Funding)		
Applicable	1. Natural Environment	4. Transpor		7. Parks and	d Recreation	10. Educati	
Comprehensive Plan Chapter(s):	2. Land Use & Community Design	=	c Development	8. Housing		11. Public S	
Chapter(3).	3. Infrastructure		Preservation	9. Human S	ervices	12. Financia	al Sustainability
Francisture Cotonomi	Dunama ativa Vandau (if Imaum)		n 2 - PROJECT COST		FV2020	EV2021	FV27 24 Total
Expenditure Category	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total
Engineering & Planning							\$ 0
Construction							\$ 0
Vehicle/Apparatus		\$ 574,500	\$ 689,125			\$ 180,000	\$ 1,443,625
Equipment							\$ 0
Other (specify)							\$ 0
Other (specify)							\$ 0
TOTALS		\$ 574,500	\$ 689,125	\$ 0	\$ 0	\$ 180,000	\$ 1,443,625
		Ψ 57 4,500	Ψ 003, 123	ΨΟ	ΨΟ	\$ 100,000	Ψ 1,443,023
			OPERATIONAL CO	·	Ψ σ	ψ 100,000	ψ 1,445,025
Additional An	Sec ticipated Operational Expenses			·	FY2030	FY2031	FY27-31 Total
Additional An Additional Staff Salary		tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES	·		
		tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES	·		FY27-31 Total
Additional Staff Salary	ticipated Operational Expenses	FY2027	OPERATIONAL CO FY2028	STS & REVENUES FY2029	FY2030	FY2031	FY27-31 Total \$ 0
Additional Staff Salary Benefits	ticipated Operational Expenses	FY2027	OPERATIONAL CO FY2028	STS & REVENUES FY2029	FY2030	FY2031	\$ 0 \$ 0
Additional Staff Salary Benefits Vehicle	ticipated Operational Expenses	FY2027	OPERATIONAL CO FY2028	STS & REVENUES FY2029	FY2030	FY2031	\$ 0 \$ 0 \$ 0
Additional Staff Salary Benefits Vehicle Vehicle Insurance	ticipated Operational Expenses	FY2027	OPERATIONAL CO FY2028	STS & REVENUES FY2029	FY2030	FY2031	\$ 0 \$ 0 \$ 0 \$ 0
Additional Staff Salary Benefits Vehicle Vehicle Insurance Utilities	ticipated Operational Expenses	FY2027	OPERATIONAL CO FY2028	STS & REVENUES FY2029	FY2030	FY2031	\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0
Additional Staff Salary Benefits Vehicle Vehicle Insurance Utilities Furniture and Fixtures	ticipated Operational Expenses	FY2027	OPERATIONAL CO FY2028	STS & REVENUES FY2029	FY2030	FY2031	\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0
Additional Staff Salary Benefits Vehicle Vehicle Insurance Utilities Furniture and Fixtures Equipment	ticipated Operational Expenses	FY2027	OPERATIONAL CO FY2028	STS & REVENUES FY2029	FY2030	FY2031	\$ 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	FY2027	OPERATIONAL CO FY2028	STS & REVENUES FY2029	FY2030	FY2031	\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0

Project Title: New Ambulances
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
Replacement of unit 5 built in 2017 (\$509,500) + \$65,000 in equipment (including, but not limited to a PowerLoad and Stretcher) 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 \$509,500 more closely reflects current experience purchasing an ambulance (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.
Replacement of unit 6 built in 2019 (\$606,825) +\$82,300 in equipment (including, but not limited to, a Stryker PowerCot and a PowerLoad) 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 \$606,825 more closely reflects current experience purchasing an ambulance (, 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 2029:
FY 2030:
Replacement of EMS1 also known as ALS 1 as a back-up. The vehicle is a 2022 Ford Expidition response vehicle with an anticipated replacement cost of \$180,000

		Section 1 -	PROJECT INFORMA	ATION			
Project Title:	Stryker Cots				Departme	nt/Agency Ranking:	1
Department/Agency:	Emeregency Services		Contact Person:	Magruder J. Fic	k Jr.		
Funding Category:	New Project (FY27-31)	Existing Pro	ject (FY27-30)	FY26 Project	t (Add'l Funding)		
Applicable	1. Natural Environment	4. Transpor	tation	7. Parks and	d Recreation	10. Education	on
Comprehensive Plan Chapter(s):	2. Land Use & Community Design		c Development	8. Housing		11. Public S	•
Chapter(3).	3. Infrastructure		Preservation	9. Human S	ervices	12. Financia	ll Sustainability
Franciscus Catagoni	Dunamantina Vandau (if Imanus)		n 2 - PROJECT COST		EV2020	FV2024	EV27 24 Total
Expenditure Category Engineering & Planning	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total
	-						\$ 0
Construction							\$ 0
Vehicle/Apparatus							\$ 0
Equipment	Stryker Cot Replacement	\$ 150,000					\$ 150,000
Other (specify)							\$ 0
Other (specify)							\$ 0
TOTALS		\$ 150,000	\$ 0	\$ 0	\$ 0	\$ 0	\$ 150,000
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES			
Additional An	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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: Stryker Cots
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
Currently in the system we have three transporting units and only three stretchers which means should be have a mechanic issue with one of the current three we have to contact Stryker due an emergency service and the unit is out of service until the process is completed. The current Stryker Power-Pro XT stretcher are also being replaced with a newer model starting in March of 2025. The current stretchers will be serviced for 6 years per the company or until replacement parts are no longer available. The request is for the update Power-Pro 2 stretchers. This would start the process to update all of the cots for Lake Monticello Volunteer Rescue Squad and Fluvanna Couny Department of Emergency Services.
FY 2028:
FY 2029:
FY 2030:
FY 2031:



Power-PRO[™] 2

powered ambulance cot



Response inspired

You live it. We built it.

Nobody knows what works in the field better than you. That's why we reimagined our proven design to redefine your partner on scene—focusing on what matters most to help you get the job done.



Respond confidently

- Reach optimal transport height with a single button and increase maneuverability using an extended transport handle
- Navigate through tighter quarters with a new retractable foot section (extends and retracts an extra three inches each)
- Help decrease body fatigue with enhanced ergonomics during manual loading and unloading







Respond safely

 Perform a true, unassisted lift and reach optimal loading height using smarter hydraulic assembly with load-sensing capabilities

 See and be seen in low light environments with powerful lights and reflectors

 Reduce the chance of cot damage and medic or patient injury with new bumper detection technology



Respond ready

- Remotely track your fleet with Smart Equipment Management[™] (SEM[™]) and pinpoint your cot with its last-known location*
- Improve battery life and management with a new lithium-ion battery and charge indicator
- Limit cot downtime, reduce unexpected costs and ready your ambulances



^{*}Receive location updates when connected to an active Wi-Fi® network and inductive charger from Power-LOAD or Performance-LOAD. Hot spot required for off-network use (not provided by Stryker). Frequency of updates depends on your connection.

The industry's first connected ambulance cot

Smart Equipment Management

Automatically track cot health and remotely manage your fleet through one convenient, interactive dashboard.

\$

Maximize your investment

- Extend the life of your equipment by evaluating cot usage and rotating your fleet
- Identify training opportunities using detailed analytics to help improve patient and medic safety
- Take the guesswork out of battery replacement by monitoring use over time



88% total state of battery health



Minimize downtime

- Keep your fleet ready to respond by identifying which cots need attention
- Save time and budget by troubleshooting the issue before on-site repair
- Quickly get your equipment back in the field with direct access to ProCare Services



o^o

Maintain your service

- Start your shift right with battery status updates and other critical cot insights
- Pinpoint your fleet in near real-time with last-known location*
- Streamline reporting and planning requirements with instant access to vital equipment metrics

Last-known location



^{*}Receive location updates when connected to an active Wi-Fi network and inductive charger from Power-LOAD or Performance-LOAD. Hot spot required for off-network use (not provided by Stryker). Frequency of updates depends on your connection.





Tower TRO 2. specifically		
Model number	6507	
\mathbf{Height}^* (infinite height positioning between l	owest and highest position)*	
Highest position	41 inches	104 cm
Lowest position	14.4 inches	36.6 cm
Length		
Retracted**	60 inches	152.4 cm
Mid	81 inches	205.7 cm
Extended	84 inches	213.4 cm
Overall width	22.6 inches	57.4 cm
Weight***	130 pounds	59 kg
Wheels		
Diameter	6 inches	15 cm
Width	2 inches	5 cm
Articulation		
Backrest	0-75°	
Shock position	+15°	
Knee-Gatch	30°	
Maximum weight capacity	700 pounds	318 kg
Unassisted lift weight capacity	700 pounds	318 kg
Minimum operator required		
Occupied cot	2	
Unoccupied cot	1	
Recommended fastener		
Power-LOAD	Model 6390	
Performance-LOAD	Model 6392	
Floor mount	Model 6370 or 6377	
Wall mount	Model 6371	
Recommended loading height †	Up to 36 inches	Up to 91 cm
Transport height (excluding mattress)	25 inches	63.5 cm
Battery (650700080301)	25.6 VDC LiFePO4	
Charger (650700450301)	100-240 VAC, 50/60 Hz, 1A	A, 12-34 VDC, 5A
Standards [‡]		0601-1-12, 60601-1-2, BS EN 1865-2, BS EN 1865-3, BS EN-1789, BS EN 597-1, 16 CFR 1632

Smart Equipment Management (SEM): specifications

Data usage	64KB per device message. Device messages are sent every minute while
	connected to internet and powered on, or receiving inductive charge.
Encryption	AES and TKIP (TKIP is not supported with WPA2)
Number of Wi-Fi configurations	10 SSID profiles
Authentication	WPA Personal/Enterprise and WPA2 Personal/Enterprise
RF bands	2.4 GHz, 5 GHz
Protocol/port number	HyperText Transfer Protocol with Privacy (HTTPS)
Connection	TLS 1.0, 1.1, 1.2; 128 bit or higher encryption
RSA	2048 bit exchange

- * Height is measured from bottom of mattress, at seat section, to ground level.

 ** Retracting both the foot and head end of the cot.

 *** Cot is weighed with one battery pack, without mattress and restraints.

 † Can accommodate load decks up to 36 inches.

 ‡ For standards that require specific options, please review the operators manual for more information.

A legacy of trust

Working in partnership with our customers, Stryker develops technologies and devices to give first responders and hospitals more control during a critical event. Our uncompromising commitment to quality means product performance you can count on. Because in critical situations, you deserve the very best lifesaving tools.



- 1. Statistics provided by EMSStat Crew Chief
- 2. Subject to the terms and conditions of EMS Proven to Save

Emergency Care

This document is intended solely for the use of healthcare professionals. A healthcare professional must always rely on his or her own professional clinical judgment when deciding whether to use a particular product when treating a particular patient. Stryker does not dispense medical advice and recommends that healthcare professionals be trained in the use of any particular product before using it.

The information presented is intended to demonstrate Stryker's product offerings. A healthcare professional must always refer to operating instructions for complete directions for use indications, contraindications, warnings, cautions, and potential adverse events, before using any of Stryker's products. Products may not be available in all markets because product availability is subject to the regulatory and/or medical practices in individual markets. Please contact your representative if you have questions about the availability of Stryker's products in your area. Specifications subject to change without notice.

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Manufactured by:

3800 E. Centre Avenue Portage, MI 49002 USA P +1 269 329 2100 Toll-free +1 800 327 0770 stryker.com

Distributed in Canada by:

Stryker Canada 2 Medicorum Place Waterdown, Ontario L8B 1W2 Canada Toll free 800 668 8323



Proven to save guarantee

For qualifying purchasers¹, upon standardization, Stryker offers a program that financially guarantees at least a **50 percent reduction** in cot-related injuries pertaining to raising, lowering, loading and unloading cots and **100 percent reduction** in missed safety hooks while unloading cots with Stryker's powered cot and Power-LOAD® powered cot fastener in full power operation. If not, Stryker will refund the price paid for the powered cots and Power-LOAD cot fastening systems.²



50% reduction in cot-related injuries

100% reduction in missed safety hooks

\$69,594

cost of a typical strain injury

(\$33,140 direct and \$36,454 indirect costs)3

References

- 1. Please contact your sales representative to see if you qualify for the Proven to Save guarantee.
- 2. Subject to the terms and conditions of the Proven to Save guarantee agreement.
- 3. https://www.osha.gov/dcsp/smallbusiness/safetypays/estimator.html. As of August 1, 2018 with a 3% profit margin for strain.

For Norman Regional Health System, the Powered System has extended the careers of our paramedics, protected patients, and reduced on the job injuries costs by hundreds of thousands of dollars.

Shane Cohea
 Director of Safety and Security for Norman Regional Health System

Contact your local sales representative or visit stryker.com

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2 3800 E. Centre Ave. • Portage, MI 49002 USA • P +1 269 329 2100 • Toll free +1 800 327 0770 • stryker.com

Section 1 - PROJECT INFORMATION							
Project Title:	Lifepak Cardiac Monitors				Departme	nt/Agency Ranking:	1
Department/Agency:	Emergency Services		Contact Person:	Magruder J. Fic	k Jr.		
Funding Category:	New Project (FY27-31)	Existing Pro	ject (FY27-30)	FY26 Project	(Add'l Funding)		
Applicable	1. Natural Environment	4. Transportation		7. Parks and	d Recreation	10. Education	
Comprehensive Plan Chapter(s):	2. Land Use & Community Design 5. Economic		c Development 8. Housing		11. Public		
Chapter(s):	3. Infrastructure	6. Historic Preservation		9. Human Services		12. Financial Sustainability	
- III			n 2 - PROJECT COS				
Expenditure Category	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total
Engineering & Planning							\$ 0
Construction							\$ 0
Vehicle/Apparatus							\$ 0
Equipment	Stryker	\$ 648,287					\$ 648,287
Other (specify)							\$ 0
Other (specify)							\$ 0
TOTALS		\$ 648,287	\$ 0	\$ 0	\$ 0	\$ 0	\$ 648,287
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	OSTS & REVENUES			
Additional An	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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: Lifepak Cardiac Monitors					
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS					
10 monitors to update our current Lifepak 15 to Lifpak 35. This will be funding for both Lake Monticello Volunteer Rescue Squad and Fluvanna County Department of Emergency Services. Currently we have 8 lifepak 15's in use and no back-up monitor if one should need maintenance or go down. When this happens a truck must be placed out of service until the monitor can be fixed. Our current monitors were given to the department from the county volunteers when they shut their services down. Please see below for information on the Lifepak 35 design and function.					
FY 2028:					
FY 2029:					
FY 2030:					
FY 2031:					

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Quote - Fluvanna County EMS LIFEPAK 35

Quote Number: 11167386 Remit to: Stryker Sales, LLC

21343 NETWORK PLACE CHICAGO IL 60673-1213

USA

Version:

Prepared For: FLUVANNA COUNTY Rep: Robertson Gagnon

Attn: mfick@fluvannacounty.org Email: robertson.gagnon@stryker.com

Phone Number:

Mobile: (804) 401-0502

 Quote Date:
 08/21/2025

 Expiration Date:
 11/19/2025

 Contract Start:
 08/21/2025

 Contract End:
 08/20/2026

Delivery Address		Sold To - Shipping		Bill To Account		
Name:	FLUVANNA COUNTY	Name:	FLUVANNA COUNTY	Name:	FLUVANNA COUNTY	
Account #:	20025872	Account #:	20025872	Account #:	20025872	
Address:	s: 132 MAIN ST Addres		132 MAIN ST	Address:	132 MAIN ST	
	PALMYRA		PALMYRA		PALMYRA	
	Virginia 22963-4179		Virginia 22963-4179		Virginia 22963-4179	

Equipment Products:

#	Product	Description	Qty	Sell Price	Total
1.0	70335-000042	LP35,EN-US,MAS-SP/CO,MED-CO2,SUN-NIBP,12L,WIFI/CELL/LN/CPRIN,STD,BT	10	\$51,400.00	\$514,000.00
2.0	11335-000001	LIFEPAK FLEX Lithium-Ion Battery	10	\$851.00	\$8,510.00
3.0	41335-000001	LIFEPAK 35 AC Power Adapter Kit	10	\$2,125.00	\$21,250.00
4.0	11140-000131	AC Power Cord (North America, hospital grade)	10	\$91.80	\$918.00
5.0	11996-000093	Pediatric QUIK-COMBO RTS pacing/defibrillation/ECG Electrodes With EDGE System Technology	10	\$42.00	\$420.00
6.0	11996-000519	LNCS-II Reusable rainbow 8-wavelength Adult Sensor	10	\$622.30	\$6,223.00
7.0	11996-000520	LNCS-II Reusable rainbow 8-wavelength Pediatric Sensor	10	\$684.60	\$6,846.00
8.0	11996-000455	RD SET DCI Reusable Sensor, Pediatric	10	\$334.40	\$3,344.00
9.0	11996-000456	RD SET DCI Reusable Sensor, Adult	10	\$334.40	\$3,344.00
10.0	11160-000011	Reusable Cuff, Infant, 8-14 cm	10	\$24.80	\$248.00
11.0	11160-000013	Reusable Cuff, Pediatric, 13-20 cm	10	\$28.00	\$280.00
12.0	11160-000021	Reusable Cuff, Small, Adult, 18-26 cm	10	\$34.00	\$340.00
13.0	11160-000019	Reusable Cuff, X-Large, Adult, 35-44 cm	10	\$55.20	\$552.00
14.0	11335-000005	LIFEPAK Printer Kit	10	\$2,553.00	\$25,530.00
15.0	11335-000008	LIFEPAK 35 Storage Bag Kit	10	\$510.00	\$5,100.00
16.0	11260-000073	Shoulder Strap	10	\$63.75	\$637.50

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Quote - Fluvanna County EMS LIFEPAK 35

Quote Number: 11167386 Remit to: Stryker Sales, LLC

21343 NETWORK PLACE CHICAGO IL 60673-1213

USA

Version: 1

Prepared For: FLUVANNA COUNTY Rep: Robertson Gagnon

Attn: mfick@fluvannacounty.org Email: robertson.gagnon@stryker.com

Phone Number:

Mobile: (804) 401-0502

 Quote Date:
 08/21/2025

 Expiration Date:
 11/19/2025

 Contract Start:
 08/21/2025

 Contract End:
 08/20/2026

#	Product	Description	Qty	Sell Price	Total
17.0	11330-000026	LP35 Docking Station	10	\$2,720.00	\$27,200.00
			Equipment Total:		\$624,742.50

Data Solutions:

#	Product	Description	Qty	Sell Price	Total
18.0	11150-000020	LIFEPAK Cellular Modem, North America	10	\$1,275.00	\$12,750.00
19.0	81000001	EMS Pro Tier 1: <5,000 annual run volume. Includes: device set up tools, asset management, transmission connectivity, ePCR integration, LIFENET Care app and browser access for communication, live streaming and post event analytic tools.	1	\$518.00	\$518.00
			Data S	olutions Total:	\$13,268.00
Price To	tals:				
			Estima	ited Sales Tax (0.000%	\$0.00
			Shipping and Handling:		\$10,276.70
			Grand	Total:	\$648,287.20

Prices: In effect for 30 days

Terms: Net 30 Days

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Quote - Fluvanna County EMS LIFEPAK 35

Quote Number: 11167386 Remit to: Stryker Sales, LLC

21343 NETWORK PLACE CHICAGO IL 60673-1213

USA

Version: 1

Prepared For: FLUVANNA COUNTY Rep: Robertson Gagnon

Attn: mfick@fluvannacounty.org Email: robertson.gagnon@stryker.com

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 Contract End:
 08/20/2026

Terms and Conditions:

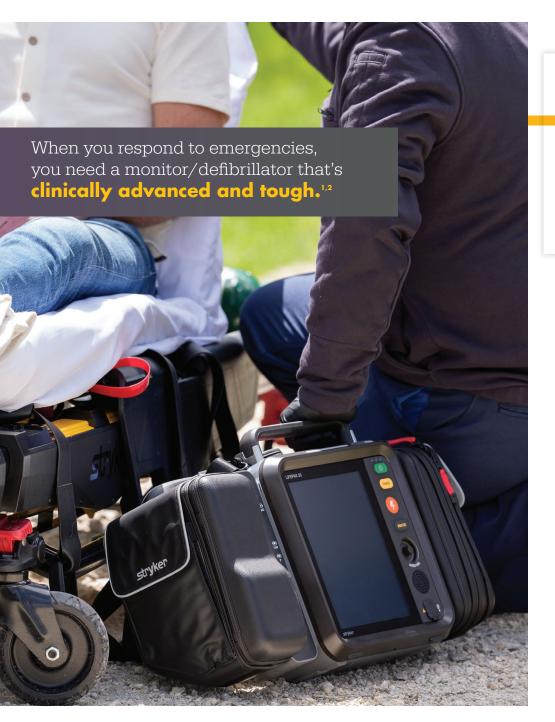
Deal Consummation: This is a quote and not a commitment. This quote is subject to final credit, pricing, and documentation approval. Legal documentation must be signed before your equipment can be delivered. Documentation will be provided upon completion of our review process and your selection of a payment schedule. Confidentiality Notice: Recipient will not disclose to any third party the terms of this quote or any other information, including any pricing or discounts, offered to be provided by Stryker to Recipient in connection with this quote, without Stryker's prior written approval, except as may be requested by law or by lawful order of any applicable government agency. A copy of Stryker Medical's terms and conditions can be found at https://techweb.stryker.com/Terms Conditions/index.html.

stryker

LIFEPAK® 35

monitor/defibrillator





Built on a legacy of trust.

Ready for the future.

For decades, we've developed technology and devices that first responders like you reach for during critical events. Our hard-earned reputation includes attention to detail and performance that goes above and beyond.

Developing new products takes time – but the results are worth it. Every step of our process was inspired by your commitment as we addressed your needs with the goal of surpassing your expectations. This LIFEPAK 35 may be different, both inside and out, but the focus remains the same: **to help save lives.**

Introducing the LIFEPAK 35

The LIFEPAK 35 is a clinically advanced monitor/ defibrillator with proprietary tools and technology built on an intuitive, modern platform for advanced patient care. It's a future-ready device designed to promote confident cardiac care and enable clinical excellence in today's modern healthcare environment.





Intuitive

LIFEPAK 35's large, easy-to-use touch screen 3 and advanced clinical decision support tools provide a customizable clinical experience that helps reduce cognitive burden. 3



Clinically advanced

When every second matters, you need tools/device that moves as fast as you do. With advanced connected capabilities providing insights and guidance, LIFEPAK 35 is reliably on your side – when time is not.



Proven

Built on a legacy of life-saving products and reimagined for today's modern healthcare professional, the LIFEPAK 35 platform carries a foundation of trust and toughness that will help advance patient care.

Advancing patient care now and into the future

Working in partnership with customers like you, we've designed a device to help give you more control during critical events. The LIFEPAK 35 monitor/defibrillator balances advanced clinical technologies and ease-of-use^{1,2} in a device that you can rely on in challenging situations.3

SunVue™ mode allows screen to be easily viewed in different light settings.3

Built-in documentation tools can help reduce time to treatment and calculation errors.1

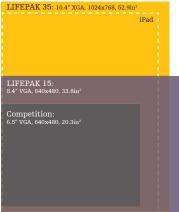
cprINSIGHT® helps improve CPR performance by reducing pauses* during chest compressions.⁵

Create a custom events list of up to 80 medications and/or treatments.2,7

Quickly and easily streamline patient care by setting custom-timed reminders for medications and therapies.1

Front-facing right-angle cable ports enable easy access to monitoring accessories.3





Therapy options, including pediatric AED mode, help treat patients with escalating biphasic energy from 1J to 360J.*2,6

Streamline workflow by transmitting data for analysis via built-in WiFi or Bluetooth.1

Single tap of the screen allows a caregiver to switch between real and elapsed time during an event.1

The intuitive user interface is easy to use and requires minimal training.**3

Live view 12/15-lead with STJ Insight[™] provides a graphical representation of the ECG to help diagnose myocardial injury.1

The integrated kickstand can be easily positioned for optimal viewing.



FLEX lithium-ion dual battery system allows for nine hours of monitoring.4

A big, tough touchscreen

and renaming leads.3

The high-definition, 10.4" touchscreen enables

a customizable display of our capabilities. The durable, chemically reinforced glass² is double

glove-friendly and is designed to withstand both direct impacts and drops.² You can view up to 12

monitoring parameters at once while also sorting

^{*} Pre-shock pauses were reduced to an average of 8 seconds vs. an average of 22 seconds with the conventional AED. CCF with cprINSIGHT was 86 percent vs. 80 percent in the conventional AED group.

^{*}Refer to LIFEPAK 35 monitor/defibrillator Operating Instructions; 3350860, 2024 for pediatric and neonate age ranges. **Based on participants surveyed.

Advanced technology promotes clarity and confidence

Focus on patient care with our clinically advanced therapy tools



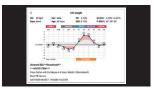
Post-sync decision menu

a mode selection menu is displayed on screen automatically after each shock, prompting the clinician to consider the patient's needs.³



Digital calipers

Displays automated cardiac interval calculation on-screen¹



STJ Insight

Presents a new, enhanced view of ST segment measurements to aid in assessing the location and magnitude of ischemic ST segment changes. ST trend monitoring also provides an automated alert of clinically significant changes to help clinicians diagnose myocardial injury.¹

Enhance your response

From the street to the emergency room, our focus is on creating seamless workflows that empower you to provide rapid, high-quality care under pressure. The LIFEPAK 35 allows you to customize events and medication lists, ^{1,7} track CPR time, ¹ and create on-screen reminders. ^{1,3} By streamlining processes, we enable you to focus on what truly matters—saving lives.

Stay connected with LIFENET digital healthcare solutions⁸



Stay ready with LIFENET Asset

Remotely manage your devices, receive status alerts and view static/dynamic device location.⁹

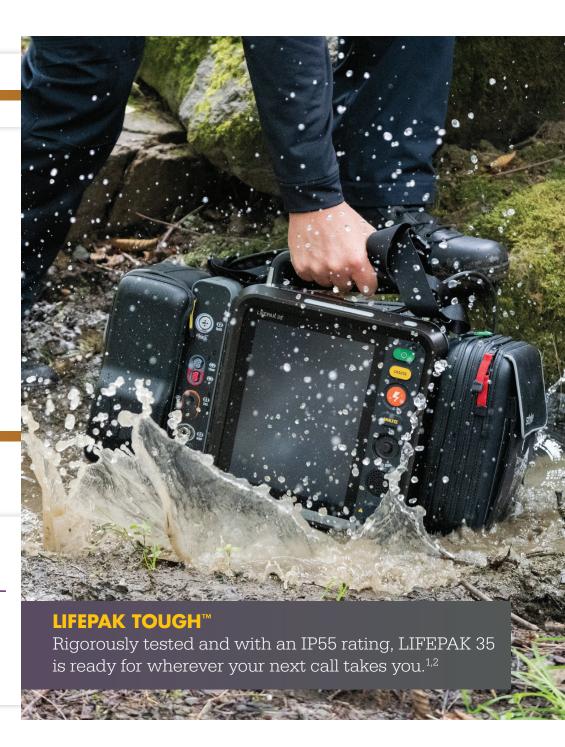
Respond effectively with LIFENET Care

Drive better care by transmitting, sharing and capturing patient data to enhance team communication and coordination.⁸



Review quickly with CODE-STAT™

Automatically access or share data, review performance and identify improvement opportunities.⁹



A legacy of trust

For six decades, we've partnered with our customers to design solutions and develop technology that helps saves lives. Our devices have been carried to the top of Mount Everest and in orbit on the International Space Station. You'll find more than half a million units in use today on fire rescue rigs, ambulances, and hospital crash carts worldwide. When you partner with us you'll also get industry-leading service and support. Our uncompromising commitment to quality produces devices you can count on in critical situations – so you can focus on what you do best: saving lives in the community, the field and the hospital.



For more information about the LIFEPAK 35 monitor/defibrillator, contact your local Stryker sales representative or visit stryker.com/emergencycare.

References:

1. Data on file, Stryker OI 3337705. 2. Data on file, Stryker SHVR 3338410. 3. Data on file, Stryker HFVR 3338373. 4. Data on file, Stryker 3352191 Rev A. 5. de Graaf, C., Beesems, S. G., Oud, S., Stickney, R. E., Piraino, D. W., Chapman, F. W., & Koster, R. W. (2021). Analyzing the heart rhythm during chest compressions: Performance and clinical value of a new AED algorithm. Resuscitation, 162, 320-328 6. Data on file, Stryker UND-3331509 section 6.5. 7. Data on file, Stryker Technical Manual 3337706. 8. Data on file, Stryker LCCR 3349947 and 3347969. 9. Internal data on file. LSWSIFU. 332690. 10. Based on internal sales data

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Manufactured by:

Physio-Control, Inc. 11811 Willows Road NE Redmond, WA, 98052 U.S.A. Toll free 800 442 1142 stryker.com/emergencycare

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		Section 1 -	PROJECT INFORMA	ATION			
Project Title:	New Fire/Rescue Station (K	idds Dairy A	rea)		Departme	nt/Agency Ranking:	2
Department/Agency:	Emergency Services		Contact Person:	Magruder J. Fic	k Jr.		
Funding Category:	New Project (FY27-31)	Existing Pro	ject (FY27-30)	FY26 Projec	t (Add'l Funding)		
Applicable	1. Natural Environment	4. Transpo	rtation	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	Services	12. Financia	al Sustainability
			n 2 - PROJECT COST		1		
Expenditure Category	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total
Engineering & Planning							\$ 0
Construction			\$ 3,000,000				\$ 3,000,000
Vehicle/Apparatus							\$ 0
Equipment							\$ 0
Other (specify)							\$ 0
Other (specify)							\$ 0
TOTALS		\$ 0	\$ 3,000,000	\$ 0	\$ 0	\$ 0	\$ 3,000,000
		tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES			
Additional An	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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 Tit	le:	New Fire/Rescue Station (Kidds Dairy Area)
		Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2027:		
Louisa county	for	th FRA we are in need of a fire/ems building located near the Kidds Store area. A similar building was built in a cost of \$2,500,00 (Louisa County Fire/EMS Station 8). The building would consist of 3 drive though bays along ers area as well employees.
FY 2029:		
FY 2030:		
FY 2031:		

Section 1 - PROJECT INFORMATION							
Project Title:	Fluvanna Fire and Rescue Apparatus Replacement			Department/Agency Ranking: 1			
Department/Agency:	Fluvanna Fire and Rescue Asso	ciation	Contact Person:	Jeffrey Potter (C	Chairman)		
Funding Category:	New Project (FY27-31)	Existing Pro	ject (FY27-30)	FY26 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).	3. Infrastructure		Preservation	9. Human Se	ervices	12. Financia	al Sustainability
Francisture Catagoni	Dunamatica Vanday (if harrow)		n 2 - PROJECT COST	1	FV2020	FV2024	EV27 24 Total
Expenditure Category	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total
Engineering & Planning							
Construction							\$ 0
Vehicle/Apparatus		\$ 2,936,040	\$ 1,274,215	\$ 1,892,550	\$ 689,125	\$ 689,655	\$ 7,481,585
Equipment							\$ 0
Other (specify)							\$ 0
Other (specify)							\$ 0
TOTALS		\$ 2,936,040	\$ 1,274,215	\$ 1,892,550	\$ 689,125	\$ 689,655	\$ 7,481,585
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES			
Additional An	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total
Additional Staff Salary							\$ 0
Benefits							, -
	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
Vehicle	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	•
Vehicle Vehicle Insurance	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0 \$ 0
Vehicle Insurance	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0 \$ 0 \$ 0
Vehicle Insurance Utilities	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0 \$ 0 \$ 0 \$ 0
Vehicle Insurance Utilities Furniture and Fixtures	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0 \$ 0 \$ 0 \$ 0 \$ 0
Vehicle Insurance Utilities Furniture and Fixtures Equipment	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0
Vehicle Insurance Utilities Furniture and Fixtures Equipment Contractual costs	Calculated at 25% of Staff Salary Total Operational Costs	\$ 0 \$ 0	\$ 0 \$ 0	\$ 0 \$ 0	\$ 0 \$ 0	\$ O	\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0

Project Title:

Fluvanna Fire and Rescue Apparatus Replacement

Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS

FY 2027:

- 1. Engine 11 (Palmyra), built in 2007 (\$1,553,950)+ \$130,380 in equipment
- 2. Car-10 (PVFD), built in 2017 (\$117,635) + \$8,835 in equipment
- 3. Ambulance 552 (LMVRS), built in 2018 (\$509,500) + \$36,500 in equipment (including, but not limited to a PowerLoad)
- 4. Dive 5 (Lake Monticello Water Rescue). built in 2005 (\$430,950) + \$19,980 in equipment (pushed back from FY25)
- 5. Support 57 (LMVFD&RS), built in 2008 (\$119,310) +\$9,000 in equipment (pushed back from FY25)

The Fluvanna Fire and Rescue Association (FRA) request for FY2026-2030 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 etc) 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. As of July 1, 2015, the 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 purchase.

FY 2028:

- 1. Car-21 (FUVFD), built in 2018 (\$124,695)+ \$9,365 in equipment
- 2. Tanker 54 (Lake Monticello), built in 2006 (\$1,050,570) + \$67,365 in equipment
- 3. HazMat trailer (Palmyra), was built in 1997 (\$20,200) + \$2020 in equipment (pushed back from FY23)

The Fluvanna Fire and Rescue Association (FRA) request for FY2027-2031 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, etc) are on a ten year replacement schedule.

FY 2029:

1. Engine 31 (KSVFD), built in 2009 (\$1,746,050) + \$146,500 in equipment

The Fluvanna Fire and Rescue Association (FRA) request for FY2026-2030 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, etc) are on a ten year replacement schedule.

FY 2030:

1. Ambulance 554 (LMVRS), built in 2022 (\$606,825) +\$82,300 in equipment (including, but not limited to, a Stryker PowerCot and a PowerLoad)

The Fluvanna Fire and Rescue Association (FRA) request for FY2027-2031 Capital Improvement Plan incorporates funding for a replacement schedule for fire and rescue emergency vehicles. The ambulance replacement schedule is built on an eight year replacement schedule, since they generally see much more daily use than the fire apparatus. As of July 1, 2015, the 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. A PowerCot is included in the FY30 replacement schedule, since the current PowerCots are beginning to age out despite a preventative maintenance contract with Stryker.

FY 2031:

1. Ambulance 556 (LMVRS) Built in 2022 (\$606,825) +\$82,830 in equipment (including, but not limited to, a Stryker PowerCot and a PowerLoad)

The Fluvanna Fire and Rescue Association (FRA) request for FY2027-2031 Capital Improvement Plan incorporates funding for a replacement schedule for fire and rescue emergency vehicles. The ambulance replacement schedule is built on an eight year replacement schedule, since they generally see much more daily use than the fire apparatus. As of July 1, 2015, the 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. A PowerCot is included in the FY30 replacement schedule, since the current PowerCots are beginning to age out despite a preventative maintenance contract with Stryker.

Section 1 - PROJECT INFORMATION							
Project Title:	Turnout Gear Replacemen	t			Departme	nt/Agency Ranking:	1
Department/Agency:	Fluvanna Fire Rescue Associati	on	Contact Person:	Jeffrey Potter,	Chairman		
Funding Category:	New Project (FY27-31)	Existing Proj	ject (FY27-30)	FY26 Projec	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	al Sustainability
Franciscus Catagoni	Dunamatica Vanday (if harrow)		n 2 - PROJECT COS		FV2020	FV2024	EV27 24 Total
Expenditure Category Engineering & Planning	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total
							\$ 0
Construction							\$ 0
Vehicle/Apparatus							\$ 0
Equipment		\$ 167,840					\$ 167,840
Other (specify)							\$ 0
Other (specify)							\$ 0
TOTALS		\$ 167,840	\$ 0	\$ 0	\$ 0	\$ 0	\$ 167,840
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	OSTS & REVENUES			
Additional An	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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: Turnout Gear Replacement
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS FY 2027:
 Turnout gear is required by the NFPA standard 1971 to be replaced at the end of 10 years of service life. This request is for 40 sets of gear which will replace the existing gear that is expiring in addition to a few sets of gear for new members. Gear is quoted as \$4,196 per set. The breakdown is as follows: Kents Store - 20 sets Palmyra 8 sets Lake Monticello 12 sets
FY 2028
FY 2029:
FY 2030:
FY 2031:

Section 1 - PROJECT INFORMATION							
Project Title:	Thermal Imaging Camera F	Replacement			Departme	nt/Agency Ranking:	2
Department/Agency:	Fluvanna County Fire/Lake Mon	ticello Fire	Contact Person:	Dwayne Mayo			
Funding Category:	New Project (FY27-31)	Existing Pro	ject (FY27-30)	FY26 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		11. Public S	afety
Chapter(s):	3. Infrastructure	6. Historic F	Preservation	9. Human S	ervices	12. Financia	al Sustainability
			n 2 - PROJECT COS				
Expenditure Category	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total
Engineering & Planning							\$ 0
Construction							\$ 0
Vehicle/Apparatus							\$ 0
Equipment	Bullard	\$ 144,000					\$ 144,000
Other (specify)							\$ 0
Other (specify)							\$ 0
TOTALS		\$ 144,000	\$ 0	\$ 0	\$ 0	\$ 0	\$ 144,000
Section 3 - PROJECTED OPERATIONAL COSTS & REVENUES							
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	OSTS & REVENUES			
Additional An	Sec ticipated Operational Expenses	rtion 3 - PROJECTED FY2027	OPERATIONAL CO	PSTS & REVENUES FY2029	FY2030	FY2031	FY27-31 Total
Additional An Additional Staff Salary		1		1	FY2030	FY2031	FY27-31 Total
		1		1	FY2030 \$ 0	FY2031 \$ 0	
Additional Staff Salary	ticipated Operational Expenses	FY2027	FY2028	FY2029			\$ 0
Additional Staff Salary Benefits	ticipated Operational Expenses	FY2027	FY2028	FY2029			\$ 0 \$ 0
Additional Staff Salary Benefits Vehicle	ticipated Operational Expenses	FY2027	FY2028	FY2029			\$ 0 \$ 0 \$ 0
Additional Staff Salary Benefits Vehicle Vehicle Insurance	ticipated Operational Expenses	FY2027	FY2028	FY2029			\$ 0 \$ 0 \$ 0 \$ 0
Additional Staff Salary Benefits Vehicle Vehicle Insurance Utilities	ticipated Operational Expenses	FY2027	FY2028	FY2029			\$ 0 \$ 0 \$ 0 \$ 0 \$ 0
Additional Staff Salary Benefits Vehicle Vehicle Insurance Utilities Furniture and Fixtures	ticipated Operational Expenses	FY2027	FY2028	FY2029			\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0
Additional Staff Salary Benefits Vehicle Vehicle Insurance Utilities Furniture and Fixtures Equipment	ticipated Operational Expenses	FY2027	FY2028	FY2029			\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0
Additional Staff Salary Benefits Vehicle Vehicle Insurance Utilities Furniture and Fixtures Equipment Contractual costs	ticipated Operational Expenses	FY2027	FY2028	FY2029			\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0

Project Title: Thermal Imaging Camera Replacement
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2027:
16-Thermal imaging cameras @\$9,000 ea. Each fire company will get 4 cameras to place on apparatus
All 4 fire companies are using Bullard Thermal imaging cameras. The cameras no longer have batteries or parts available from the manufacturer. Fire companies are now forced to use gray market acquisitions and ebay purchases to keep the cameras in service.
FY 2028:
FY 2029:
FY 2030:
FY 2031:

Section 1 - PROJECT INFORMATION							
Project Title:	Fork Union Fire Company Building Expansion			dition Department/Agency Ranking:			
Department/Agency:	Fluvanna County Vol. Fire Depa	rtment	Contact Person:	Chief Chris Pov	vell		
Funding Category:	New Project (FY27-31)	Existing Pro	ject (FY27-30)	FY26 Projec	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(s):	3. Infrastructure		Preservation	9. Human S	Services	12. Financia	l Sustainability
- "			n 2 - PROJECT COST		T. 10000		
Expenditure Category	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total
Engineering & Planning			\$ 15,000				\$ 15,000
Construction			\$ 85,000				\$ 85,000
Vehicle/Apparatus							\$ 0
Equipment							\$ 0
Other (specify)							\$ 0
Other (specify)							\$ 0
TOTALS		\$ 0	\$ 100,000	\$ 0	\$ 0	\$ 0	\$ 100,000
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES			
Additional An	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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: Fork Union Fire Company Building Expansion/Addition
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2027:
FY 2028:
1. Building or addition -\$100,000
Fork Union Fire Company is out of space in its facility and with the sharing of quarters and resources with the Department of Emergency Medical Services, vehicles and equipment are currently stored outside (Command vehicles, UTV and trailer). This request would be for either an addition to the current building or a metal building constructed on the property of the station to secure and protect this equipment from the elements.
FY 2029:
FY 2030:
FY 2031:

FY27-31 CIP Request Report

Office/Department/Agency: # of Projects Requested:

Schools 29

Total Project Costs:

FY27	FY28	FY29	FY30	FY31	FY27-31
\$6,240,000	\$5,440,000	\$5,315,000	\$4,190,000	\$2,890,000	\$24,075,000

Section 1 - PROJECT INFORMATION							
Project Title:	DIV - Capital Reserve Main	tenance (CRM	1)		Departmen	nt/Agency Ranking:	1
Department/Agency:	FCPS		Contact Person:	Don Stribling			
Funding Category:	New Project (FY27-31)	Existing Pro	ject (FY27-30)	FY26 Project	t (Add'l Funding)		
Applicable	1. Natural Environment	4. Transpor		7. Parks and	d Recreation	10. Educati	
Comprehensive Plan Chapter(s):	2. Land Use & Community Design	=	c Development	8. Housing		11. Public S	•
Chapter(s).	X 3. Infrastructure		Preservation	9. Human S	ervices	12. Financia	al Sustainability
F	Donate Manda (if he com)		n 2 - PROJECT COST		EV2020	EV2024	FV27.24 T-+-1
Expenditure Category	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total
Engineering & Planning							\$ 0
Construction							\$ 0
Vehicle/Apparatus							\$ 0
Equipment							\$ 0
Other (specify)	Maintenance and Utilities	\$ 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
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES			
Additional An	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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 Operational Costs	э 0	φU	ψU	ψU	ψU	Ψυ

IDIV.	Conital Deceme Maintenance (CDM)
Project Title: DIV - 0	Capital Reserve Maintenance (CRM)
	Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
Unplanned maintenance	and division projects that arise through the course of the school year.
FY 2028:	
Unplanned maintenance	and division projects that arise through the course of the school year.
FY 2029:	
·	and division projects that arise through the course of the school year.
FY 2030:	
Onplanned maintenance	and division projects that arise through the course of the school year.
FY 2031:	
Unplanned maintenance	and division projects that arise through the course of the school year.

Section 1 - PROJECT INFORMATION							
Project Title:	DIV - School Buses and Tr	Department/Agency Ranking:		1			
Department/Agency:	FCPS		Contact Person:	Don Stribling			
Funding Category:	New Project (FY27-31)	Existing Pro	ject (FY27-30)	FY26 Project	(Add'l Funding)		
Applicable	1. Natural Environment	4. Transportation 7. Parks and Re		Recreation	10. Educati	ation	
Comprehensive Plan	2. Land Use & Community Design	_	c Development	8. Housing		11. Public S	•
Chapter(s):	3. Infrastructure	6. Historic F		9. Human S	ervices	12. Financia	al Sustainability
			n 2 - PROJECT COST	-			
Expenditure Category	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total
Engineering & Planning							\$ 0
Construction							\$ 0
Vehicle/Apparatus		\$ 990,000	\$ 990,000	\$ 990,000	\$ 990,000	\$ 990,000	\$ 4,950,000
Equipment							\$ 0
Other (specify)							\$ 0
Other (specify)							\$ 0
TOTALS			4		* 000 000		
TOTALS		\$ 990,000	\$ 990,000	\$ 990,000	\$ 990,000	\$ 990,000	\$ 4,950,000
IOTALS	Sec	\$ 990,000 tion 3 - PROJECTED			\$ 990,000	\$ 990,000	\$ 4,950,000
	Sec ticipated Operational Expenses				\$ 990,000 FY2030	\$ 990,000 FY2031	FY27-31 Total
		tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES		,	
Additional An		tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES		,	FY27-31 Total
Additional An Additional Staff Salary	ticipated Operational Expenses	FY2027	OPERATIONAL CO	STS & REVENUES FY2029	FY2030	FY2031	FY27-31 Total \$ 0
Additional An Additional Staff Salary Benefits	ticipated Operational Expenses	FY2027	OPERATIONAL CO	STS & REVENUES FY2029	FY2030	FY2031	FY27-31 Total \$ 0 \$ 0
Additional An Additional Staff Salary Benefits Vehicle	ticipated Operational Expenses	FY2027	OPERATIONAL CO	STS & REVENUES FY2029	FY2030	FY2031	\$ 0 \$ 0 \$ 0
Additional An Additional Staff Salary Benefits Vehicle Vehicle Insurance	ticipated Operational Expenses	FY2027	OPERATIONAL CO	STS & REVENUES FY2029	FY2030	FY2031	\$ 0 \$ 0 \$ 0 \$ 0
Additional An Additional Staff Salary Benefits Vehicle Vehicle Insurance Utilities	ticipated Operational Expenses	FY2027	OPERATIONAL CO	STS & REVENUES FY2029	FY2030	FY2031	\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0
Additional An Additional Staff Salary Benefits Vehicle Vehicle Insurance Utilities Furniture and Fixtures	ticipated Operational Expenses	FY2027	OPERATIONAL CO	STS & REVENUES FY2029	FY2030	FY2031	\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0
Additional An Additional Staff Salary Benefits Vehicle Vehicle Insurance Utilities Furniture and Fixtures Equipment	ticipated Operational Expenses	FY2027	OPERATIONAL CO	STS & REVENUES FY2029	FY2030	FY2031	\$ 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	FY2027	OPERATIONAL CO	STS & REVENUES FY2029	FY2030	FY2031	\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0

Project Title: DIV - School Buses and Transportation Fleet
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
Our continued goal is to get the Transportation Fleet within the 15-20 year recommended range of replacement. There are currently 68 routes and 10 of them are doubles. 60 of our buses are considered daily use, with Bus 51 and 64 used for athletics. Currently, 9 daily-use buses are without AC, with 7 of them being purchased between 2005 and 2009. This request is for 6 buses.
FY 2028:
Our continued goal is to get the Transportation Fleet within the 15-20 year recommended range of replacement.
Our continued goal is to get the Transportation Fleet within the 15-20 year recommended range of replacement.
Our continued goal is to get the Transportation Fleet within the 15-20 year recommended range of replacement.
our contained goding to get the Transportation ricet within the 10 20 year recommended range of replacement.
FY 2031:
Our continued goal is to get the Transportation Fleet within the 15-20 year recommended range of replacement.

Section 1 - PROJECT INFORMATION								
Project Title:	DIV - Student Transport an	Department/Agency Ranking:		1				
Department/Agency:	FCPS		Contact Person:	Don Stribling				
Funding Category:	New Project (FY27-31)	Existing Pro	ject (FY27-30)	FY26 Project	(Add'l Funding)			
Applicable Comprehensive Plan Chapter(s):	1. Natural Environment 2. Land Use & Community Design 3. Infrastructure	4. Transpor 5. Economic 6. Historic F	c Development	7. Parks and 8. Housing 9. Human S	l Recreation ervices	10. Education 11. Public S 12. Financia		
		Section	n 2 - PROJECT COST	S				
Expenditure Category	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total	
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	
TOTALS	Sec	\$ 100,000 tion 3 - PROJECTED			\$ 100,000	\$ 100,000	\$ 500,000	
	Sec ticipated Operational Expenses				\$ 100,000 FY2030	\$ 100,000 FY2031	\$ 500,000 FY27-31 Total	
		tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES		,		
Additional An		tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES		,	FY27-31 Total	
Additional An	ticipated Operational Expenses	tion 3 - PROJECTED FY2027	OPERATIONAL CO	STS & REVENUES FY2029	FY2030	FY2031	FY27-31 Total \$ 0	
Additional And Additional Staff Salary Benefits	ticipated Operational Expenses	tion 3 - PROJECTED FY2027	OPERATIONAL CO	STS & REVENUES FY2029	FY2030	FY2031	\$ 0 \$ 0	
Additional And Additional Staff Salary Benefits Vehicle	ticipated Operational Expenses	tion 3 - PROJECTED FY2027	OPERATIONAL CO	STS & REVENUES FY2029	FY2030	FY2031	\$ 0 \$ 0 \$ 0	
Additional And Additional Staff Salary Benefits Vehicle Vehicle Insurance	ticipated Operational Expenses	tion 3 - PROJECTED FY2027	OPERATIONAL CO	STS & REVENUES FY2029	FY2030	FY2031	\$ 0 \$ 0 \$ 0 \$ 0	
Additional And Additional Staff Salary Benefits Vehicle Vehicle Insurance Utilities	ticipated Operational Expenses	tion 3 - PROJECTED FY2027	OPERATIONAL CO	STS & REVENUES FY2029	FY2030	FY2031	\$ 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 FY2027	OPERATIONAL CO	STS & REVENUES FY2029	FY2030	FY2031	\$ 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 FY2027	OPERATIONAL CO	STS & REVENUES FY2029	FY2030	FY2031	\$ 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 FY2027	OPERATIONAL CO	STS & REVENUES FY2029	FY2030	FY2031	\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0	

Project Title: DIV - Student Transport and Operations
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
Our student transport requirements increase each year along with replacements to our Operations fleet and equipment. Schools and In-county student placements and transports - 20 Out of County placements and transports - 20 PVCC and CATEC placements and transports - 12
FY 2028:
FY 2029:
FY 2030:
FY 2031:

		Section 1 -	PROJECT INFORMA	ATION			
Project Title:	DIV - School Custodial, Ca	Id Equipment Department/Agency Ranking:			1		
Department/Agency:	FCPS		Contact Person:	Don Stribling			
Funding Category:	New Project (FY27-31)	Existing Pro	ject (FY27-30)	FY26 Projec	t (Add'l Funding)		
Applicable	1. Natural Environment	4. Transpor	rtation	7. Parks and	d 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 I	Preservation	9. Human S	ervices	12. Financia	al Sustainability
			n 2 - PROJECT COST			1	
Expenditure Category	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total
Engineering & Planning							\$ 0
Construction							\$ 0
Vehicle/Apparatus		\$ 150,000	\$ 100,000	\$ 100,000	\$ 100,000	\$ 100,000	\$ 550,000
Equipment							\$ 0
Other (specify)							\$ 0
Other (specify)							\$ 0
TOTALS		\$ 150,000	\$ 100,000	\$ 100,000	\$ 100,000	\$ 100,000	\$ 550,000
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES			
Additional An	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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
		ΨΟ	4.0	Ψ •	¥ •	¥ •	, ,

Project Title: DIV - School Custodial, Campus, Grounds, and Field Equipment
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2027: FCPS is requesting annual funding to update and replace school custodial, campus, and grounds equipment.
FY 2028: FCPS is requesting annual funding to update and replace school custodial, campus, and grounds equipment.
FY 2029: FCPS is requesting annual funding to update and replace school custodial, campus, and grounds equipment.
FY 2030: FCPS is requesting annual funding to update and replace school custodial, campus, and grounds equipment.
FCPS is requesting annual funding to update and replace school custodial, campus, and grounds equipment.

		Section 1 - I	PROJECT INFORMA	ATION			
Project Title:	DIV - Bus Garage and Acce		Departme	nt/Agency Ranking:	1		
Department/Agency:	FCPS		Contact Person:	Don Stribling			
Funding Category:	New Project (FY27-31)	Existing Proje	ect (FY27-30)	FY26 Project	(Add'l Funding)		
Applicable	1. Natural Environment	4. Transport	tation	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 P		9. Human S	ervices	12. Financia	l Sustainability
			2 - PROJECT COST				
Expenditure Category	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total
Engineering & Planning							\$ 0
Construction		\$ 275,000					\$ 275,000
Vehicle/Apparatus							\$ 0
Equipment							\$ 0
Other (specify)							\$ 0
Other (specify)							\$ 0
TOTALS		\$ 275,000	\$ 0	\$ 0	\$ 0	\$ 0	\$ 275,000
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES			
Additional An	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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: DIV - Bus Garage and Access Road Paved
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
There are concerns with the amount of dust and debris that are being collected within the radiators and condensers within our school buses (AC units) and vehicles during the course of the school year.
FY 2028:
FT 2U26.
FY 2029:
FY 2030:
FY 2031:

		Section 1 - F	PROJECT INFORMA	ATION			
Project Title:	Instructional Technology -	Virtualization	Environmen	t Upgrade	Departme	ent/Agency Ranking:	1
Department/Agency:	FCPS		Contact Person:	Don Stribling			
Funding Category:	New Project (FY27-31)	X Existing Proje	ect (FY27-30)	FY26 Project	t (Add'l Funding)		
Applicable	1. Natural Environment	4. Transport		7. Parks and	d Recreation	10. Educati	
Comprehensive Plan Chapter(s):	2. Land Use & Community Design	=	Development	8. Housing		11. Public S	
Chapter(3).	X 3. Infrastructure	6. Historic Pr		9. Human S	ervices	12. Financia	al Sustainability
Funanditura Catagoni	Prospective Vendor (if known)		2 - PROJECT COST		FV2020	FV2024	FV27 24 Total
Expenditure Category Engineering & Planning	Prospective vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total
							· ·
Construction							\$ 0
Vehicle/Apparatus							\$ 0
Equipment		\$ 1,000,000					\$ 1,000,000
Other (specify)							\$ 0
Other (specify)							\$ 0
TOTALS		\$ 1,000,000	\$ 0	\$ 0	\$ 0	\$ 0	\$ 1,000,000
	Sec	ction 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES			
	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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
	T-+-1 0	¢ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
	Total Operational Costs	\$ 0	Ф U	φU	φU	φU	\$ 0

Project Title:

Instructional Technology - Virtualization Environment Upgrade

Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS

FY 2027:

Upgrade the network switch that ties all the schools and server environment together - EOL TBD

Upgrade 3 servers that make the FCPS virtual server environment - EOL 10/31/2028

Upgrade centralized network storage for both staff and students

Upgrade next-generation high-availability firewall and content filter - EOL 8/31/2028

This equipment is the core of the FCPS network and supports instruction and operation

Lead times can be 6+ months for getting that equipment in hand

FY 2028:

The cost is estimated at \$1,000,000 based on previous upgrades for this equipment, but it could be more. A current budgetary quote for this project can be provided if needed. FCPS will investigate if E-rate funding will be available for this project to help offset costs, since some of this equipment is eligible. We have used E-rate funding for other CIP projects, such as the recent wireless upgrades and the fiber project, allowing the County to save a lot of money. When using Erate, the process is a reimbursement, so we would need the County to fund the project in full, and then Erate reimburses the County after all invoices are paid.

FY 2029:

All of the school division buildings' internet access flows in and out of the Abrams datacenter. The internet access is connected to the service provider through a next-generation firewall that protects the division's staff and students. The firewall is end-of-life (EOL) on 8/31/2028. There is a core chassis switch that is used to bridge the inside and outside networks with the firewall. It has not been EOLed yet, but will be around the same time as the firewall, based on historical information. The chassis switch also ties in the division's virtual environment. The virtual environment is 3 high-end physical servers that are tied together through virtualization software. We can then provision virtual servers from this server farm, and in our case, we have about 50 virtual servers, including the 3 Powerschool SIS servers, the gas pump server that supports the schools and the County, computer imaging servers, printing servers, backup servers, lots of miscellaneous application servers, etc.

FY 2030:

FCPS needs to replace all of this equipment before the EOL dates. The reason the funding request is for FY27 is that lead times for this hardware range from 1 month to 9 months, and due to the nature of the installation, all of the equipment must be in hand, configured, and installed before migrating the connections and servers to the new equipment. The migration will need to occur during the summer since there will be internet access and server outages as we move to the new production equipment.

FY 2031:		

		Section 1 -	PROJECT INFORMA	ATION			
Project Title:	DIV - Food Service Cooler Generators			Department/Agency Ranking:		1	
Department/Agency:	FCPS		Contact Person:	Don Stribling			
Funding Category:	New Project (FY27-31)	Existing Pro	ject (FY27-30)	FY26 Project	(Add'l Funding)		
Applicable	1. Natural Environment	4. Transpor	tation	7. Parks and	d Recreation	10. Educati	
Comprehensive Plan			c Development	8. Housing		11. Public Safety	
Chapter(s):	3. Infrastructure	6. Historic F	Preservation	9. Human S	ervices	12. Financia	al Sustainability
			n 2 - PROJECT COS				
Expenditure Category	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total
Engineering & Planning							\$ 0
Construction							\$ 0
Vehicle/Apparatus							\$ 0
Equipment		\$ 100,000	\$ 100,000	\$ 100,000			\$ 300,000
Other (specify)							\$ 0
Other (specify)							\$ 0
TOTALS		\$ 100,000	\$ 100,000	\$ 100,000	\$ 0	\$ 0	\$ 300,000
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES			
Additional An	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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: DIV - Food Service Cooler Generators
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2027: To eliminate food loss during outages that commonly occur during the school year.
FY 2028: To eliminate food loss during outages that commonly occur during the school year.
FY 2029: To eliminate food loss during outages that commonly occur during the school year.
EV 2020.
FY 2030:
FY 2031:

Section 1 - PROJECT INFORMATION									
Project Title:	FCHS - Field House and Locker Rooms				Department/Agency Ranking: 1				
Department/Agency:	FCPS		Contact Person:	Don Stribling					
Funding Category:	New Project (FY27-31)	X Existing Proje	ect (FY27-30)	FY26 Projec	t (Add'l Funding)				
Applicable	1. Natural Environment	4. Transportation		7. Parks and Recreation		10. Education			
Comprehensive Plan Chapter(s):	2. Land Use & Community Design			8. Housing		11. Public Safety			
chapter(s).	X 3. Infrastructure	6. Historic Preservation		9. Human Services		12. Financial Sustainability			
Section 2 - PROJECT COSTS									
Expenditure Category Engineering & Planning	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total		
				1			\$ 0		
Construction		\$ 3,000,000					\$ 3,000,000		
Vehicle/Apparatus							\$ 0		
Equipment							\$ 0		
Other (specify)							\$ 0		
Other (specify)							\$ 0		
TOTALS		\$ 3,000,000	\$ 0	\$ 0	\$ 0	\$ 0	\$ 3,000,000		
Section 3 - PROJECTED OPERATIONAL COSTS & REVENUES									
Additional Anticipated Operational Expenses		FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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: FCHS - Field House and Locker Rooms
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
There is an increasing number of athletic programs, activities, with corresponding athletes. the inability for all athletic teams, during a season, to use the current locker rooms. Team rooms, multi-purpose, toilets, HVAC, power, and mechanical \$300-\$350/sq ft (FCHS - 65 x 100) is an average estimate for Field Houses, which does not include land, design, or site work.
FY 2028:
FY 2029:
FY 2030:
FY 2031:

Section 1 - PROJECT INFORMATION								
Project Title:	FCHS - Gym Floors Resurfaced and Painted				Department/Agency Ranking: 1			
Department/Agency:	FCPS		Contact Person:	Don Stribling				
Funding Category:	New Project (FY27-31)	X Existing Proj	ect (FY27-30)	FY26 Project	t (Add'l Funding)			
Applicable	1. Natural Environment	4. Transportation		7. Parks and Recreation		10. Education		
Comprehensive Plan	2. Land Use & Community Design	5. Economic Development		8. Housing		11. Public Safety		
Chapter(s):	3. Infrastructure	6. Historic Preservation		9. Human Services		12. Financial Sustainability		
Section 2 - PROJECT COSTS								
Expenditure Category	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total	
Engineering & Planning							\$ 0	
Construction		\$ 100,000					\$ 100,000	
Vehicle/Apparatus							\$ 0	
Equipment							\$ 0	
Other (specify)							\$ 0	
Other (specify)							\$ 0	
TOTALS		\$ 100,000	\$ 0	\$ 0	\$ 0	\$ 0	\$ 100,000	
Section 3 - PROJECTED OPERATIONAL COSTS & REVENUES								
Additional Anticipated Operational Expenses		FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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: FCHS - Gym Floors Resurfaced and Painted
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
Refinished every year since installation. Due to the natural wear and tear through natural wear and tear, along with annual waxing and refinishing, builds up year to year. Stripping, sanding, and painting would be for maintenance and longevity instead of replacing.
FY 2028:
FY 2029:
FY 2030:
FY 2031:

Section 1 - PROJECT INFORMATION									
Project Title:	FMS - Retaining Wall Repla	aced at the An	nex Gym		Departme	1			
Department/Agency:	FCPS		Contact Person:	Don Stribling					
Funding Category:	New Project (FY27-31)	Existing Proj	ect (FY27-30)	FY26 Project	t (Add'l Funding)				
Applicable	1. Natural Environment	4. Transportation		7. Parks and	7. Parks and Recreation		10. Education		
Comprehensive Plan	2. Land Use & Community Design	=	Development	8. Housing		11. Public Safety			
Chapter(s):	X 3. Infrastructure	6. Historic P		9. Human Services		12. Financial Sustainability			
Section 2 - PROJECT COSTS									
Expenditure Category	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total		
Engineering & Planning						-	\$ 0		
Construction		\$ 75,000					\$ 75,000		
Vehicle/Apparatus							\$ 0		
Equipment							\$ 0		
Other (specify)							\$ 0		
Other (specify)							\$ 0		
TOTALS		\$ 75,000	\$ 0	\$ 0	\$ 0	\$ 0	\$ 75,000		
Section 3 - PROJECTED OPERATIONAL COSTS & REVENUES									
Additional Anticipated Operational Expenses		FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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 - Retaining Wall Replaced at the Annex Gym
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2027:
Replacement or reinforcement of the area adjacent to the gymnasium leading up to the Annex Gym at FMS.
FY 2028:
FY 2029:
FY 2030:
FY 2031:
FY 2031:

		Section 1 -	PROJECT INFORMA	ATION			
Project Title:	CEN - Replacement of Clas	ssroom, Offic	e, and School	Carpet/Tile	Departme	ent/Agency Ranking:	1
Department/Agency:	FCPS		Contact Person:	Don Stribling			
Funding Category:	New Project (FY27-31)	Existing Pro	ject (FY27-30)	FY26 Project	(Add'l Funding)		
Applicable	1. Natural Environment	4. Transpor	rtation	7. Parks and	d Recreation	10. Educati	
Comprehensive Plan	2. Land Use & Community Design		c Development	8. Housing		11. Public S	
Chapter(s):	3. Infrastructure		Preservation	9. Human S	ervices	12. Financia	al Sustainability
- "			n 2 - PROJECT COST	1			
Expenditure Category	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total
Engineering & Planning							\$ 0
Construction		\$ 125,000	\$ 125,000	\$ 125,000			\$ 375,000
Vehicle/Apparatus							\$ 0
Equipment							\$ 0
Other (specify)							\$ 0
Other (specify)							\$ 0
TOTALS		\$ 125,000	\$ 125,000	\$ 125,000	\$ 0	\$ 0	\$ 375,000
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES			
Additional An	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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: CEN - Replacement of Classroom, Office, and School Carpet/Tile
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2027:
CEN - Seams are separating and being held together with tape in many areas of the school.
FY 2028:
CAR - Cafetorium floors and acoustic walls replaced along with classroom and offices.
FY 2029:
FMS - classroom, hallway, and office floors updated and/or replaced.
FY 2030:
FY 2031:

		Section 1 -	PROJECT INFORMA	ATION			
Project Title:	CAR - Fire Panel Replacem	ent			Departme	ent/Agency Ranking:	1
Department/Agency:	FCPS		Contact Person:	Don Stribling			
Funding Category:	New Project (FY27-31)	Existing Pro	ject (FY27-30)	FY26 Project	t (Add'l Funding)		
Applicable	1. Natural Environment	4. Transpor	rtation 7. Parks and I		Recreation 10. Educat		
Comprehensive Plan Chapter(s):	2. Land Use & Community Design	=	c Development	8. Housing		11. Public S	
Chapter(s).	X 3. Infrastructure		Preservation	9. Human S	ervices	12. Financia	ll Sustainability
Franciscus Catagoni	Dunama ativa Vandau (if Imaum)		n 2 - PROJECT COST		FV2020	FV2024	EV27 24 Total
Expenditure Category Engineering & Planning	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total
							\$ 0
Construction		\$ 75,000					\$ 75,000
Vehicle/Apparatus							\$ 0
Equipment							\$ 0
Other (specify)							\$ 0
Other (specify)							\$ 0
TOTALS		\$ 75,000	\$ 0	\$ 0	\$ 0	\$ 0	\$ 75,000
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES			
Additional An	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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:	CAR - Fire Panel Replacement
	Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2027:	
Original fire pane	l, and they do not make parts for this unit anymore.
FY 2028:	
FY 2029:	
FY 2030:	
FY 2031:	

		Section 1 -	PROJECT INFORMA	TION				
Project Title:	DIV - Water Tanks Drained	, Cleaned, Ins	pected, and F	illed	Departme	nt/Agency Ranking:	3	
Department/Agency:	FCPS		Contact Person:	Don Stribling				
Funding Category:	New Project (FY27-31)	Existing Pro	ject (FY27-30)	FY26 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	=	ic Development	8. Housing		11. Public S		
Chapter(3).	X 3. Infrastructure		Preservation	9. Human S	ervices	12. Financia	12. Financial Sustainability	
Francisture Cotonomi	Dunamantina Vandar (if harma)		n 2 - PROJECT COSTS		EV2020	FV2024	EV27 24 Total	
Expenditure Category Engineering & Planning	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total	
							\$ 0	
Construction			\$ 500,000				\$ 500,000	
Vehicle/Apparatus							\$ 0	
Equipment							\$ 0	
Other (specify)							\$ 0	
Other (specify)							\$ 0	
TOTALS		\$ 0	\$ 500,000	\$ 0	\$ 0	\$ 0	\$ 500,000	
	Sec	tion 3 - PROJECTED	OPERATIONAL COS	STS & REVENUES				
Additional An	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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: DIV - Water Tanks Drained, Cleaned, Inspected, and Filled
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2027:
FY 2028:
The water tank adjacent to Abrams Academy needs to be drained, cleaned, inspected, and filled. We are currently working with representatives to clarify scope of work, accurate price point, and time frame.
FY 2029:
FY 2030:
FY 2031:

Section 1 - PROJECT INFORMATION								
Project Title:	Abrams Academy (Phase 2	and Phase 3	3)		Departme	ent/Agency Ranking:	3	
Department/Agency:	FCPS		Contact Person:	Don Stribling				
Funding Category:	New Project (FY27-31)	Existing Pro	ject (FY27-30)	FY26 Project	(Add'l Funding)			
Applicable	1. Natural Environment	4. Transpo		7. Parks and	Recreation	10. Educati		
Comprehensive Plan Chapter(s):	2. Land Use & Community Design	=	ic Development	8. Housing		11. Public S		
chapter(s).	X 3. Infrastructure		Preservation	9. Human Se	ervices	12. Financia	ancial Sustainability	
Evnanditura Catagory	Prospective Vendor (if known)	FY2027	n 2 - PROJECT COST	FY2029	FY2030	FY2031	FY27-31 Total	
Expenditure Category Engineering & Planning	Prospective vendor (ii known)	F12027	F12028	F12029	F12030	F12031	\$ 0	
Construction			\$ 1,500,000	\$ 1,500,000			\$ 3,000,000	
			\$ 1,500,000	\$ 1,500,000				
Vehicle/Apparatus							\$ 0	
Equipment							\$ 0	
Other (specify)							\$ 0	
Other (specify)							\$ 0	
TOTALS		\$ 0	\$ 1,500,000	\$ 1,500,000	\$ 0	\$ 0	\$ 3,000,000	
	Sec	tion 3 - PROJECTE	OPERATIONAL CO	STS & REVENUES				
	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total	
Additional Staff Salary							\$ 0	
Benefits	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	
Vehicle				·		φU	ΨΟ	
vernicie				·	4 0	\$ 0	\$ 0	
Vehicle Insurance						\$ 0		
						\$ 0	\$ 0	
Vehicle Insurance						\$ 0	\$ 0 \$ 0	
Vehicle Insurance Utilities						\$ 0	\$ 0 \$ 0 \$ 0	
Vehicle Insurance Utilities Furniture and Fixtures						\$ 0	\$ 0 \$ 0 \$ 0 \$ 0	
Vehicle Insurance Utilities Furniture and Fixtures Equipment						\$ 0	\$ 0 \$ 0 \$ 0 \$ 0 \$ 0	
Vehicle Insurance Utilities Furniture and Fixtures Equipment Contractual costs	Total Operational Costs	\$ 0	\$ 0	\$ 0	\$ 0	\$ O	\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0	

Project Title:	Abrams Academy (Phase 2 and Phase 3)
	Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2027:	
renovation. The A	unding from the county has given FCPS the ability to move forward with Phase 1 of the Abrams Academy architectural firm is available for a presentation for the BOS if appropriate and requested.
	unding from the county has given FCPS the ability to move forward with Phase 1 of the Abrams Academy architectural firm is available for a presentation for the BOS if appropriate and requested.
FY 2030:	
FY 2031:	

		Section 1 -	PROJECT INFORMA	ATION				
Project Title:	DIV - Gas Fueling Tanks ar	nd Drums Rep	laced		Departme	ent/Agency Ranking:	3	
Department/Agency:	FCPS		Contact Person:	Don Stribling				
Funding Category:	New Project (FY27-31)		ject (FY27-30)	FY26 Project	(Add'l Funding)			
Applicable	1. Natural Environment	4. Transportation		7. Parks and	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		6. Historic Preservation 9. Human Services Section 2 - PROJECT COSTS			12. Financial Sustainability		
Francisture Cotonomi	Dunama ativa Vandau (if Imaura)				FV2020	FV2024	EV27 24 Total	
Expenditure Category Engineering & Planning	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total	
							\$ 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	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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	

DN/ Occ F all a real parts of Dr. and
Project Title: DIV - Gas Fueling Tanks and Drums Replaced
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2027:
FY 2028:
The gas pumps and drums located at Carysbrook Elementary will need to be updated and/or replaced. We are currently working wi
representatives to clarify scope of work, accurate price point, and time frame.
FY 2029:
FY 2030:
FY 2031:

		Section 1 -	PROJECT INFORMA	ATION				
Project Title:	FMS - Boiler Pumps Replace	cement			Departme	ent/Agency Ranking:	3	
Department/Agency:	FCPS		Contact Person:	Don Stribling				
Funding Category:	New Project (FY27-31)	Existing Pro	ject (FY27-30)	FY26 Project	t (Add'l Funding)			
Applicable	1. Natural Environment	4. Transpor	tation 7. Parks and		Recreation 10. Educat			
Comprehensive Plan Chapter(s):	2. Land Use & Community Design	=	c Development	8. Housing		11. Public Sa		
Chapter(3).	X 3. Infrastructure		Preservation	9. Human S	ervices	12. Financia	ncial Sustainability	
Evnanditura Catagony	Prospective Vendor (if known)	FY2027	n 2 - PROJECT COST FY2028	FY2029	FY2030	FY2031	FY27-31 Total	
Expenditure Category Engineering & Planning	Prospective vendor (ii known)	F12027	FTZUZO	F12029	F12030	F12051	\$ 0	
							·	
Construction							\$ 0	
Vehicle/Apparatus							\$ 0	
Equipment							\$ 0	
Other (specify)							\$ 0	
Other (specify)							\$ 0	
TOTALS		\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	
		tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES				
	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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: FMS - Boiler Pumps Replacement
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2027:
FY 2028:
The boiler pumps will need to be updated and/or replaced at Fluvanna Middle School. We are currently working with representatives to clarify scope of work, accurate price point, and time frame.
FY 2029:
FY 2030:
FY 2031:

		Section 1 -	PROJECT INFORMA	TION			
Project Title:	FMS - Annex Gym Bleache	rs and Floor	Replacement		Departme	ent/Agency Ranking:	3
Department/Agency:	FCPS		Contact Person:	Don Stribling			
Funding Category:	New Project (FY27-31)	Existing Pro	oject (FY27-30)	FY26 Project	(Add'l Funding)		
Applicable	1. Natural Environment	4. Transpo		7. Parks and	d Recreation	10. Education	
Comprehensive Plan Chapter(s):	2. Land Use & Community Design	=	ic Development	8. Housing		11. Public S	
Chapter(s):	X 3. Infrastructure		Preservation	9. Human S	ervices	12. Financia	al Sustainability
- "			n 2 - PROJECT COSTS				
Expenditure Category	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total
Engineering & Planning						-	\$ 0
Construction			\$ 175,000				\$ 175,000
Vehicle/Apparatus							\$ 0
Equipment							\$ 0
Other (specify)							\$ 0
Other (specify)							\$ 0
TOTALS		\$ 0	\$ 175,000	\$ 0	\$ 0	\$ 0	\$ 175,000
	Sec	tion 3 - PROJECTED	O OPERATIONAL COS	STS & REVENUES			
Additional An	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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 - Annex Gym Bleachers and Floor Replacement
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2027:
The FMS annex gym floor cannot be sanded down due to its age and the majority of the bleachers are not operational and need to be updated and replaced.
FY 2029:
FY 2030:
FY 2031:

		Section 1 -	PROJECT INFORMA	ATION			
Project Title:	CEN - Kitchen/Cafe Roof R	eplacement			Departme	ent/Agency Ranking:	3
Department/Agency:	FCPS		Contact Person:	Don Stribling			
Funding Category:	New Project (FY27-31)	Existing Pro	eject (FY27-30)	FY26 Project	t (Add'l Funding)		
Applicable	1. Natural Environment	4. Transpor		7. Parks and	d Recreation	10. Educati	
Comprehensive Plan Chapter(s):	2. Land Use & Community Design	=	ic Development	8. Housing		X 11. Public S	
chapter(s).	X 3. Infrastructure		Preservation	9. Human S	ervices	12. Financia	al Sustainability
Evnanditura Catagory	Prospective Vendor (if known)	FY2027	n 2 - PROJECT COST FY2028	FY2029	FY2030	FY2031	FY27-31 Total
Expenditure Category Engineering & Planning	Prospective vendor (ii known)	F12027	F12028	F12029	F12030	F12031	\$ 0
Construction			¢ 1 500 000				
			\$ 1,500,000				\$ 1,500,000
Vehicle/Apparatus							\$ 0
Equipment							\$ 0
Other (specify)							\$ 0
Other (specify)							\$ 0
TOTALS		\$ 0	\$ 1,500,000	\$ 0	\$ 0	\$ 0	\$ 1,500,000
		tion 3 - PROJECTED	O OPERATIONAL CO	STS & REVENUES			
	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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
-	Fotal Anticipated Operational Revenues						\$ 0

Project Title:	CEN - Kitchen/Cafe Roof Replacement
	Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2027:	
FY 2028:	an manufacitly according autorian that is determinanting on the contractor connect match these according to Contract
	op roof with wooden exterior that is deteriorating an the contractor cannot patch these seams at Central.
FY 2029:	
FY 2030:	
FY 2031:	

		Section 1 -	PROJECT INFORMA	ATION			
Project Title:	CAR - Cafe Flooring and S	ound Wall Re	placement		Departme	ent/Agency Ranking:	3
Department/Agency:	FCPS		Contact Person:	Don Stribling			
Funding Category:	New Project (FY27-31)	Existing Pro	eject (FY27-30)	FY26 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	=	ic Development	8. Housing		11. Public S	
Chapter(s):	X 3. Infrastructure		Preservation	9. Human S	ervices	12. Financia	al Sustainability
- "			n 2 - PROJECT COST				
Expenditure Category	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total
Engineering & Planning							\$ 0
Construction			\$ 100,000				\$ 100,000
Vehicle/Apparatus							\$ 0
Equipment							\$ 0
Other (specify)							\$ 0
Other (specify)							\$ 0
TOTALS		\$ 0	\$ 100,000	\$ 0	\$ 0	\$ 0	\$ 100,000
		tion 3 - PROJECTED	O OPERATIONAL CO	STS & REVENUES			
Additional An	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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:	CAR - Cafe Flooring and Sound Wall Replacement
	Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2027:	
FY 2028:	
The floors in the o	cafetorium at Carysbrook Elementary need to be replaced along with an upgrade to the walls and accoustic panels.
FY 2029:	
FY 2030:	
FY 2031:	

		Section 1 -	PROJECT INFORM	IATION			
Project Title:	DIV - Renovation of the Sp	raggs House			Departme	ent/Agency Ranking:	3
Department/Agency:	FCPS		Contact Person:	Don Stribling			
Funding Category:	New Project (FY27-31)	X Existing Proj	ect (FY27-30)	FY26 Project	t (Add'l Funding)		
Applicable	1. Natural Environment	4. Transpor		7. Parks and	d Recreation	10. Educati	
Comprehensive Plan Chapter(s):	2. Land Use & Community Design	=	Development	8. Housing		11. Public S	
Chapter(3).	X 3. Infrastructure	6. Historic F		9. Human S	ervices	12. Financia	al Sustainability
Funanditura Catagoni	Dunama ativa Vandau (if Imaum)		1 2 - PROJECT COS		FV2020	FV2024	FV27 24 Total
Expenditure Category Engineering & Planning	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total
				* 050 000			\$ 0
Construction				\$ 250,000			\$ 250,000
Vehicle/Apparatus							\$ 0
Equipment							\$ 0
Other (specify)							\$ 0
Other (specify)							\$ 0
TOTALS		\$ 0	\$ 0	\$ 250,000	\$ 0	\$ 0	\$ 250,000
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	OSTS & REVENUES		•	
Additional An	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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:	DIV - Renovation of the Spraggs House
	Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2027:	
FY 2028:	
FY 2029: Update and renov	vate the Spragg's house for offices or additional classrooms for the division.
opuato ana rono	rate the opragge fields for emission of additional states for the division.
FY 2030:	
FY 2031:	

		Section 1 -	PROJECT INFORMA	ATION			
Project Title:	DIV - Internal Painting of S	chool Buildin	gs and Office	S	Departme	nt/Agency Ranking:	3
Department/Agency:	FCPS		Contact Person:	Don Stribling			
Funding Category:	New Project (FY27-31)	X Existing Proj	ect (FY27-30)	FY26 Project	(Add'l Funding)		
Applicable	1. Natural Environment	4. Transpor	tation	7. Parks and	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 Se	rvices	12. Financia	l Sustainability
			2 - PROJECT COST				
Expenditure Category	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total
Engineering & Planning							\$ 0
Construction				\$ 750,000			\$ 750,000
Vehicle/Apparatus							\$ 0
Equipment							\$ 0
Other (specify)							\$ 0
Other (specify)							\$ 0
TOTALS		\$ 0	\$ 0	\$ 750,000	\$ 0	\$ 0	\$ 750,000
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES			
۸ ما مانه: مرب ا				=1/2000	=1/2.22		FY27-31 Total
Additional An	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	F127-31 TOTAL
Additional And Additional And Additional Staff Salary	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	\$ 0
	ticipated Operational Expenses Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	
Additional Staff Salary							\$ 0
Additional Staff Salary Benefits							\$ 0 \$ 0
Additional Staff Salary Benefits Vehicle							\$ 0 \$ 0 \$ 0
Additional Staff Salary Benefits Vehicle Vehicle Insurance							\$ 0 \$ 0 \$ 0 \$ 0
Additional Staff Salary Benefits Vehicle Vehicle Insurance Utilities							\$ 0 \$ 0 \$ 0 \$ 0 \$ 0
Additional Staff Salary Benefits Vehicle Vehicle Insurance Utilities Furniture and Fixtures							\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0
Additional Staff Salary Benefits Vehicle Vehicle Insurance Utilities Furniture and Fixtures Equipment							\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0
Additional Staff Salary Benefits Vehicle Vehicle Insurance Utilities Furniture and Fixtures Equipment Contractual costs							\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0

Project Title: DIV - Internal Painting of School Buildings and Offices	
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS	
FY 2027:	
FY 2028:	
All schools have inquired with regards to internal painting needs in hallways and classrooms, specifically Central Element Fluvanna Middle School.	tary and
FY 2030:	
FY 2031:	

		Section 1 -	PROJECT INFORMA	ATION			
Project Title:	DIV - Paving and Resurfaci	ng			Departme	nt/Agency Ranking:	3
Department/Agency:	FCPS		Contact Person:	Don Stribling			
Funding Category:	New Project (FY27-31)		ject (FY27-30)	FY26 Project	t (Add'l Funding)		
Applicable	1. Natural Environment	4. Transpor		7. Parks and	d Recreation	10. Educati	
Comprehensive Plan Chapter(s):	2. Land Use & Community Design	=	c Development	8. Housing		11. Public S	
Chapter(s).	X 3. Infrastructure		Preservation	9. Human S	ervices	12. Financia	al Sustainability
Franciscus Catagoni	Dungs active Vandou (if Image)		n 2 - PROJECT COST		EV2020	FV2024	EV27 24 Total
Expenditure Category Engineering & Planning	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total
							\$ 0
Construction				\$ 500,000	\$ 750,000	\$ 500,000	\$ 1,750,000
Vehicle/Apparatus							\$ 0
Equipment							\$ 0
Other (specify)							\$ 0
Other (specify)							\$ 0
TOTALS		\$ 0	\$ 0	\$ 500,000	\$ 750,000	\$ 500,000	\$ 1,750,000
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES			
Additional An	Secticipated Operational Expenses	FY2027	FY2028	STS & REVENUES FY2029	FY2030	FY2031	FY27-31 Total
Additional An			1		FY2030	FY2031	FY27-31 Total
			1		FY2030 \$ 0	FY2031 \$ 0	
Additional Staff Salary	ticipated Operational Expenses	FY2027	FY2028	FY2029			\$ 0
Additional Staff Salary Benefits	ticipated Operational Expenses	FY2027	FY2028	FY2029			\$ 0 \$ 0
Additional Staff Salary Benefits Vehicle	ticipated Operational Expenses	FY2027	FY2028	FY2029			\$ 0 \$ 0 \$ 0
Additional Staff Salary Benefits Vehicle Vehicle Insurance	ticipated Operational Expenses	FY2027	FY2028	FY2029			\$ 0 \$ 0 \$ 0 \$ 0
Additional Staff Salary Benefits Vehicle Vehicle Insurance Utilities	ticipated Operational Expenses	FY2027	FY2028	FY2029			\$ 0 \$ 0 \$ 0 \$ 0 \$ 0
Additional Staff Salary Benefits Vehicle Vehicle Insurance Utilities Furniture and Fixtures	ticipated Operational Expenses	FY2027	FY2028	FY2029			\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0
Additional Staff Salary Benefits Vehicle Vehicle Insurance Utilities Furniture and Fixtures Equipment	ticipated Operational Expenses	FY2027	FY2028	FY2029			\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0
Additional Staff Salary Benefits Vehicle Vehicle Insurance Utilities Furniture and Fixtures Equipment Contractual costs	ticipated Operational Expenses	FY2027	FY2028	FY2029			\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0

Project Title: DIV - Paving and Resurfacing
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2027:
FY 2028:
FY 2029:
Paving and resurfacing at FMS, Abrams Academy, Central, Transportation, and the Division.
FY 2030:
Paving and resurfacing at FMS, Abrams Academy, Central, Transportation, and the Division.
EV 2021.
FY 2031: Doving and required at EMS. Abrama Academy, Control. Transportation, and the Division
Paving and resurfacing at FMS, Abrams Academy, Central, Transportation, and the Division.

		Section 1 -	PROJECT INFORMA	ATION			
Project Title:	DIV - School Generator Pro	oject			Departme	nt/Agency Ranking:	1
Department/Agency:	FCPS		Contact Person:	Don Stribling			
Funding Category:	New Project (FY27-31)	X Existing Proj	ject (FY27-30)	FY26 Project	t (Add'l Funding)		
Applicable 1. Natural Environment		4. Transport	tation		d Recreation	10. Education	
Comprehensive Plan Chapter(s):	2. Land Use & Community Design	=	c Development	8. Housing		11. Public S	
Chapter(s):	X 3. Infrastructure	6. Historic P		9. Human S	ervices	12. Financia	al Sustainability
- "			n 2 - PROJECT COST				
Expenditure Category	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total
Engineering & Planning							\$ 0
Construction							\$ 0
Vehicle/Apparatus							\$ 0
Equipment				\$ 500,000	\$ 500,000	\$ 500,000	\$ 1,500,000
Other (specify)							\$ 0
Other (specify)							\$ 0
TOTALS		\$ 0	\$ 0	\$ 500,000	\$ 500,000	\$ 500,000	\$ 1,500,000
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES			
Additional An	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total
Additional Staff Salary							\$ 0
Benefits	Calculated at 25% of Staff Salary	,					+
	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
Vehicle	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0 \$ 0
Vehicle Vehicle Insurance	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	-
	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
Vehicle Insurance	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0 \$ 0
Vehicle Insurance Utilities	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0 \$ 0 \$ 0
Vehicle Insurance Utilities Furniture and Fixtures	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0 \$ 0 \$ 0 \$ 0
Vehicle Insurance Utilities Furniture and Fixtures Equipment	Calculated at 25% of Staff Salary	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0 \$ 0 \$ 0 \$ 0 \$ 0
Vehicle Insurance Utilities Furniture and Fixtures Equipment Contractual costs	Total Operational Costs	\$ O \$ O	\$ 0 \$ 0	\$ 0 \$ 0	\$ 0 \$ 0	\$ 0 \$ 0	\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0

Project Title: DIV - School Generator Project
Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2027:
FY 2028:
FY 2029:
Central Elementary, Carysbrook, and Fluvanna Middle
FY 2030:
Central Elementary, Carysbrook, and Fluvanna Middle
FY 2031:
Central Elementary, Carysbrook, and Fluvanna Middle

Section 1 - PROJECT INFORMATION								
Project Title:	ject Title: FMS - Transition to Abrams Academy and Amphitheatre			Departme	ent/Agency Ranking:	3		
Department/Agency:	FCPS		Contact Person:	Don Stribling				
Funding Category:	New Project (FY27-31)	Existing Pro	ject (FY27-30)	FY26 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 Safety		
Chapter(3).	X 3. Infrastructure	6. Historic F		9. Human S	ervices	12. Financia	al Sustainability	
Evnanditura Catagory	Prospective Vendor (if known)	FY2027	n 2 - PROJECT COST FY2028	FY2029	FY2030	FY2031	FY27-31 Total	
Expenditure Category Engineering & Planning	Prospective vendor (ii known)	F12027	F12028	F12029	F12030	F12031	\$ 0	
Construction				\$ 150,000			\$ 150,000	
				\$ 150,000			, ,	
Vehicle/Apparatus							\$ 0	
Equipment							\$ 0	
Other (specify)							\$ 0	
Other (specify)							\$ 0	
TOTALS		\$ 0	\$ 0	\$ 150,000	\$ 0	\$ 0	\$ 150,000	
		tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES				
	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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 - Transition to Abrams Academy and Amphitheatre
	Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2027:	
FY 2028:	
FY 2029:	
	m FMS to Abrams Academy needs to be renovated/updated with sidewalk, awnings, excavating for water
redirection, and re	emoval of the ampitheatre.
FY 2030:	
FY 2031:	

Section 1 - PROJECT INFORMATION								
Project Title:	CEN - Playground Moved and Shelter Installed Department/Agency Ranking:					3		
Department/Agency:	FCPS		Contact Person:	Don Stribling				
Funding Category:	New Project (FY27-31)	X Existing Pro	ject (FY27-30)	FY26 Projec	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 Safety		
Chapter(3).	X 3. Infrastructure		Preservation	9. Human S	Services	12. Financia	al Sustainability	
Funanditura Catagoni	Dunamantina Vandau (if Imanus)		n 2 - PROJECT COST		FV2020	FV2024	EV27 24 Total	
Expenditure Category Engineering & Planning	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total	
	-						\$ 0	
Construction							\$ 0	
Vehicle/Apparatus							\$ 0	
Equipment					\$ 500,000		\$ 500,000	
Other (specify)							\$ 0	
Other (specify)							\$ 0	
TOTALS		\$ 0	\$ 0	\$ 0	\$ 500,000	\$ 0	\$ 500,000	
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES				
Additional An	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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:	CEN - Playground Moved and Shelter Installed
		Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2027:		
FY 2028:		
FY 2029:		
FY 2030:	te and reloc	ate playground equipment while also installing a shelter at each location.
Opua	ic and reloc	ate playground equipment while also installing a shelter at each location.
FY 2031:		

Section 1 - PROJECT INFORMATION								
Project Title:	FCHS - Baseball Field Turf	Installed			Departmen	nt/Agency Ranking:	3	
Department/Agency:	FCPS		Contact Person:	Don Stribling				
Funding Category:	New Project (FY27-31)	Existing Pro	ject (FY27-30)	FY26 Projec	t (Add'l Funding)			
Applicable	1. Natural Environment	4. Transpor		7. Parks an	d Recreation	10. Educati		
Comprehensive Plan Chapter(s):	2. Land Use & Community Design	=	ic Development	8. Housing		11. Public S		
Chapter(3).	X 3. Infrastructure		Preservation	9. Human S	Services	12. Financia	al Sustainability	
Funanditura Catagoni	Dunama ativa Vandau (if Imaum)		n 2 - PROJECT COS		FV2020	FV2021	EV27 24 Total	
Expenditure Category Engineering & Planning	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total	
					ф 500 000			
Construction					\$ 500,000		\$ 500,000	
Vehicle/Apparatus							\$ 0	
Equipment							\$ 0	
Other (specify)							\$ 0	
Other (specify)							\$ 0	
TOTALS		\$ 0	\$ 0	\$ 0	\$ 500,000	\$ 0	\$ 500,000	
		tion 3 - PROJECTED	OPERATIONAL CO	OSTS & REVENUES				
Additional An	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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:	FCHS - Baseball Field Turf Installed
		Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2027:		
FY 2028:		
FY 2029:		
FY 2030: Install	a turf field a	at the FCHS baseball field.
FY 2031:		

Section 1 - PROJECT INFORMATION							
Project Title:	FMS - Gym Painted and Lo	Painted and Locker Room Renovated			Department/Agency Ranking:		3
Department/Agency:	FCPS		Contact Person:	Don Stribling			
Funding Category:	New Project (FY27-31)	X Existing Proj	ect (FY27-30)	FY26 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	l Sustainability
			n 2 - PROJECT COST				
Expenditure Category	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total
Engineering & Planning							\$ 0
Construction							\$ 0
Vehicle/Apparatus							\$ 0
Equipment					\$ 500,000		\$ 500,000
Other (specify)							\$ 0
Other (specify)							\$ 0
TOTALS		\$ 0	\$ 0	\$ 0	\$ 500,000	\$ 0	\$ 500,000
	Sect	tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES			
Additional An	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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 - Gym Painted and Locker Room Renovated
	Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2027:	
FY 2028:	
FY 2029:	
	at FMS needs to be painted and the lockerrooms need to be renovated.
FY 2031:	

Section 1 - PROJECT INFORMATION								
Project Title:	SBO - Sewer Line Replace	ment			Departm	ent/Agency Ranking:	3	
Department/Agency:	FCPS		Contact Person:	Don Stribling				
Funding Category:	New Project (FY27-31)	Existing Pro	ject (FY27-30)	FY26 Project	t (Add'l Funding)			
Applicable	1. Natural Environment			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		Preservation	9. Human S	ervices	12. Financia	al Sustainability	
Evnanditura Catagory	Prospective Vendor (if known)	FY2027	n 2 - PROJECT COST	FY2029	FY2030	FY2031	FY27-31 Total	
Expenditure Category Engineering & Planning	Prospective vendor (ii known)	F12027	F12U28	F12029	F12030	F12031	\$ 0	
						* • • • • • • • • • • • • • • • • • • •		
Construction						\$ 200,000	\$ 200,000	
Vehicle/Apparatus							\$ 0	
Equipment							\$ 0	
Other (specify)							\$ 0	
Other (specify)							\$ 0	
TOTALS		\$ 0	\$ 0	\$ 0	\$ 0	\$ 200,000	\$ 200,000	
	Sec	tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES				
Additional An	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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:	SBO - Sewer Line Replacement				
	Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS					
FY 2027:						
FY 2028:						
FY 2029:						
FY 2030:						
FY 2031: Repla	ce sewer lir	nes at the SBO.				

Section 1 - PROJECT INFORMATION							
Project Title:	CEN - Gym Flooring and Bleacher Replacement				Departm	3	
Department/Agency:	FCPS		Contact Person:	Don Stribling			
Funding Category:	New Project (FY27-31)	Existing Project (FY27-30) FY26 Project (Add'l Funding)					
Applicable	1. Natural Environment	4. Transportation		7. Parks and Recreation		10. Education	
Comprehensive Plan Chapter(s):	2. Land Use & Community Design	=		8. Housing		11. Public Safety	
Chapter(3).	X 3. Infrastructure	6. Historic Preservation		9. Human Services		12. Financial Sustainability	
Funanditura Catagoni	Dunamantina Vandau (if Imanum)		n 2 - PROJECT COST		EV2020	FV2024	EV27 24 Total
Expenditure Category Engineering & Planning	Prospective Vendor (if known)	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 Total
							\$ 0
Construction						\$ 250,000	\$ 250,000
Vehicle/Apparatus							\$ 0
Equipment							\$ 0
Other (specify)							\$ 0
Other (specify)							\$ 0
TOTALS		\$ 0	\$ 0	\$ 0	\$ 0	\$ 250,000	\$ 250,000
	Sect	tion 3 - PROJECTED	OPERATIONAL CO	STS & REVENUES			
Additional An	ticipated Operational Expenses	FY2027	FY2028	FY2029	FY2030	FY2031	FY27-31 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:	CEN - Gym Flooring and Bleacher Replacement
		Section 4 - PROJECT DESCRIPTIONS OR SPECIAL EXPLANATIONS
FY 2027:		
FY 2028:		
F1 2025.		
FY 2030:		
FY 2031: Repla	ce the rubb	er flooring and bleachers at Central Elementary.