

# AGENDA TOWN OF CAMP VERDE WORK SESSION MAYOR AND COUNCIL 473 S. MAIN STREET, SUITE 106 WEDNESDAY, APRIL 27, 2022 at 5:30 P.M.

#### **ZOOM MEETING LINK:**

https://us02web.zoom.us/j/86795351903?pwd=Q1NPRFIIOEtxcERQbVlvQlYyYTdxUT09

One Tap Mobile: 1-346-248-7799 or 1-669-900-9128

Meeting ID: 867 9535 1903

Passcode: 193605

Note: Council member(s) may attend Council Sessions either in person or by telephone, video, or internet conferencing.

- 1. Call to Order
- **2. Roll Call.** Council Members Jackie Baker, Cris McPhail, Marie Moore, Jessie Murdock, Robin Whatley, Vice Mayor Joe Butner, and Mayor Dee Jenkins.
- 3. Pledge of Allegiance
- 4. Discussion on Capital Improvement Projects for Fiscal Year 22-23.

#### 5. Adjournment

Note: Upon a public majority vote of a quorum of the Town Council, the Council may hold an executive session, which will not be open to the public, regarding any item listed on the agenda but only for the following purposes: (1) Discussion or consideration of personnel matters (A.R.S. §38-431.03(A)(1)); (2) Discussion or consideration of records exempt by law (A.R.S. §38-431.03(A)(2)); (3) Discussion or consultation for legal advice with the attorneys of the public body. (A.R.S. §38-431.03(A)(3)); (4) Discussion or consultation with the attorneys of the public body in order to consider its position and instruct its attorneys regarding the public body's position regarding contracts that are the subject of negotiations, in pending or contemplated litigation or in settlement discussions conducted in order to avoid or resolve litigation (A.R.S. § 38-431.03(A)(4)); (5) Discussion or consultation with designated representatives of the public body to consider its position and instruct its representatives regarding negotiations by the town or its designated representatives with members of a tribal council, or its designated representatives, of an Indian reservation located within or adjacent to the city (A.R.S. §38-431.03(A)(6); (7) Discussion or consultation with designated representatives of the town to consider its position and instruct its representatives regarding negotiations for the purchase, sale or lease of real property (A.R.S. §38-431.03(7)).

Pursuant to A.R.S. §38-431.01 Meetings shall be open to the public - All meetings of any public body shall be public meetings and all persons so desiring shall be permitted to attend and listen to the deliberations and proceedings. All legal action of public bodies shall occur during a public meeting. The Town of Camp Verde Council Chambers is accessible to persons with disabilities. Those with special accessibility or accommodation needs, such as large

typeface print, may request these at the Office of the Town Clerk at 928-554-0021.

#### CERTIFICATION OF POSTING OF NOTICE

The undersigned hereby certifies that a copy of the foregoing notice was duly posted at the Town of Camp Verde and Bashas on <u>04-25-2022</u> at \_4::00 p.m. in accordance with the statement filed by the Camp Verde Town Council with the Town Clerk

<u>Cindy Pemberton</u>

Cindy Pemberton, Town Clerk

### Town of Camp Verde FY23 Capital Improvements Plan

**Initial Review Sheets** 

### General Fund

### **Funding**

		FY23 Proposals	FY22 Proposals	FY21 Proposals
Funding Source				
r anamy source	.65% Sales Tax			
	Grant Funds / Donations			
	Reserve Funds			
	Debt Financing			
	Current Revenues & Transfers			
	Carrying Balance			

#### l Aniticipated Funding

### **Expenditures**

Functions	Dept	Pg	Project	Status	FY23 Proposals	FY22 Proposals	FY21 Proposals
Public Use Facilities	P&R	4	Heritage Pool upgrades		\$ 42,300		
			Total Public Use Facilities:		\$ 42,300	\$ -	\$ -
Public Use	Libr	5	Library Parking Lot		\$ 125,000		
Infrastructure	Str	6	Chip Seal Program, Projected 5- Year		\$ 2,837,848		
	Str	7	Digital Speed Detector Signs		\$ 80,000		
	Str	8	Circle K Intersection Adjustment				\$ 815,000
	Str	9	Hwy 260 & Out of Africa Connector Road		\$ 509,427		
	StW	10	Amore Dr. & Pump Station		\$ 259,490		
	StW	11	Hwy 260/Verde Lakes Diversion		\$ 82,500		
	StW	12	Verde Lakes Drive Culvert Package		\$ 53,671		
	StW	13	Cherry Creek & Old 279 Crossing Improvements		\$ 1,771,000		
	StW	14	Glenrose/Quarterhorse Drainage Control	•	\$ 187,000		_
	StW	15	Gaddis Wash Improvements		\$ 181,500		

StW   17   Verde Lakes Drainage Improvements   S   81,400		StW	16	Verde Lakes Drainage Imprvmnts - Northwest		\$	303,600				
Parks			17	Verde Lakes Drainage Imprvmnts - South Forrest		\$	81,400				
Parks			18	Verde Lakes West Stormwater Diversion		\$	69,850				
Figure   Facilities   Facilit											
CD   Parsons Park   \$ 41,600   \$ 16,000				Total Public Use Infrastructure:		\$	6,542,286	\$	-	\$	815,000
ED   20   Parsons Park	Parks	FD	19	Sesquecentenial Park Phase 2						\$	18 000
Mnt   21   ADA Fall Materials at Parks   S   94,600				· ·		\$	41 600			Υ	10,000
Mint   22   Replace Town Park Irrigation System   \$ 25,000											
P&R   23   Verde Lakes Community Park improvements   \$ 50,000											
Total Parks: \$ 211,200 \$ \$ 18,000		P&R									
Functions   Dept   Pts				, ,				\$	_	\$	18.000
Development & Tourism	Functions	Dept	Pts		Status	T			2 Proposals		
Development & Tourism	Economic						·				·
Tourism											
Town Facilities	· ·	CD	25	Business Signage				\$	13,860		
Town Facilities	Tourism										
Town Facilities											
HR   26   Staff Gym   Staff Sym   Staff				Total Economic Development:		\$	-	\$	97,460	\$	-
Mtn         27         Gym Parking Lot         \$ 187,000           Mtn         28         Maint Bldg Addition         \$ 46,000           Mnt         29         Library Bus Stop         \$ 26,968           Mnt         30         Roof Repair - Econ Dev bldg         \$ 22,950           Mnt         32         Bldg 100 Restroom Remodel         \$ 105,600           Mnt         33         Gazebo Replacement         \$ 38,279           CVMO         34         CVMO Personnel Parking Lot Improvements         \$ 109,080           Str         35         Street Division Equipment Garage         \$ 85,000           Total Town Facilities:         \$ 286,518         \$ 212,000         \$ 158,459           Functions         Dept         Pts         Project         Status         FY23 Proposals         FY21 Proposals           Town Systems & Equipment         \$ 36,000         \$ 80,465         \$ 80,465           Str         37         2 Dump Trucks         \$ 460,000         \$ 80,465         \$ 80,465           Str         39         Paint Striper         \$ 89,250         \$ 89,250         \$ 18,500           Str         40         Wood Chipper         \$ 75,000         \$ 18,500	Town Facilities	HR	26	Staff Gym				\$	25,000		
Mtn         28         Maint Bldg Addition         \$ 46,000         \$ 11,100           Mnt         29         Library Bus Stop         \$ 26,968         \$ 11,100           Mnt         30         Roof Repair - 300 Building         \$ 26,968         \$ 22,950           Mnt         31         Roof Repair - Econ Dev bldg         \$ 22,950         \$ 105,600           Mnt         32         Bldg 100 Restroom Remodel         \$ 105,600         \$ 38,279           CVMO         34         CVMO Personnel Parking Lot Improvements         \$ 109,080           Str         35         Street Division Equipment Garage         \$ 85,000           Total Town Facilities:         \$ 286,518         \$ 212,000         \$ 158,459           Functions         Dept         Pts         Project         Status         FY23 Proposals         FY21 Proposals           Town Systems & Equipment         \$ 80,465 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>\$</td> <td></td> <td></td> <td></td>								\$			
Mnt   29				Maint Bldg Addition		\$	46,000				
Mnt   30   Roof Repair - 300 Building   \$ 26,968		Mnt		Library Bus Stop						\$	11,100
Mnt         32         Bldg 100 Restroom Remodel         \$ 105,600           Mnt         33         Gazebo Replacement         \$ 38,279           CVMO         34         CVMO Personnel Parking Lot Improvements         \$ 109,080           Str         35         Street Division Equipment Garage         \$ 85,000           Total Town Facilities:         \$ 286,518         \$ 212,000         \$ 158,459           Functions         Dept         Pts         Project         Status         FY23 Proposals         FY21 Proposals           Town Systems & Equipment         Mnt         36         Backhoe         \$ 80,465         \$ 80,465           Str         37         2 Dump Trucks         \$ 460,000         \$ 460,000         \$ 5tr           Str         38         Road Grader         \$ 368,000         \$ 89,250         \$ 89,250           Str         40         Wood Chipper         \$ 75,000         \$ 18,500			30	Roof Repair - 300 Building		\$	26,968				
Mnt   33   Gazebo Replacement		Mnt	31	Roof Repair - Econ Dev bldg		\$	22,950				
CVMO   34   CVMO Personnel Parking Lot Improvements   \$ 109,080   Str   35   Street Division Equipment Garage   \$ 85,000		Mnt	32	Bldg 100 Restroom Remodel		\$	105,600				
Str   35   Street Division Equipment Garage   \$ 85,000		Mnt	33	Gazebo Replacement						\$	38,279
Total Town Facilities: \$ 286,518 \$ 212,000 \$ 158,459		CVMO	34	ů .						\$	109,080
Functions         Dept         Pts         Project         Status         FY23 Proposals         FY22 Proposals         FY21 Proposals           Town Systems & Equipment         Mnt         36         Backhoe         \$ 80,465		Str	35	Street Division Equipment Garage		\$	85,000				
Town Systems & Equipment         Mnt         36         Backhoe         \$ 80,465           Str         37         2 Dump Trucks         \$ 460,000           Str         38         Road Grader         \$ 368,000           Str         39         Paint Striper         \$ 89,250           Str         40         Wood Chipper         \$ 75,000           Str         41         Gooseneck Trailer         \$ 18,500				Total Town Facilities:		\$	286,518	\$	212,000	\$	158,459
Figure   Str   37   2 Dump Trucks   \$ 460,000	Functions	Dept	Pts	Project	Status	FY2	3 Proposals	FY2	2 Proposals	FY2	l Proposals
Equipment         Str         37         2 Dump Trucks         \$ 460,000           Str         38         Road Grader         \$ 368,000           Str         39         Paint Striper         \$ 89,250           Str         40         Wood Chipper         \$ 75,000           Str         41         Gooseneck Trailer         \$ 18,500	Town Systems &	Mnt	36	Backhoe				Ś	80 465		
Str         38         Road Grader         \$ 368,000           Str         39         Paint Striper         \$ 89,250           Str         40         Wood Chipper         \$ 75,000           Str         41         Gooseneck Trailer         \$ 18,500	Equipment					\$	460 000	7	00,703		
Str         39         Paint Striper         \$ 89,250           Str         40         Wood Chipper         \$ 75,000           Str         41         Gooseneck Trailer         \$ 18,500											
Str         40         Wood Chipper         \$ 75,000           Str         41         Gooseneck Trailer         \$ 18,500											
Str 41 Gooseneck Trailer \$ 18,500				·							
						т	. 2,000			\$	18,500
		CD	42	Truck - 4WD		\$	39,091			•	-/

	CVMO	43	Command Solutions MGT Software	\$	77,290				
	CVMO	44	Patrol Vehicle	\$	91,537				
	CVMO	46	Firearms Replacement	\$	28,780				
	CVMO	47	Less Lethal Launchers	\$	4,496				
	CVMO	48	In Car Mobile Computer Upgrades (MCD's)	\$	119,900				
	CVMO	49	Patrol Unit Police Radio Upgrade	\$	53,128				
	CVMO	50	Patrol Taser Purchase	φ.	7,706				
	Libr	51	3/4 Ton Pickup Truck	\$	45,000				
			Total Town Systems & Equipment:	\$	1,459,178	\$	80,465	\$	18,500
CIP Related Debt	<u> </u>		10040 5 1 110						
	Debt		2018 Equipment LP						
Payments	Debt		Enterprise Lease Equipment						
	Debt		Sports Complex Bond						
			Total Det Payments:	\$	-	\$	-	\$	-
				 _		_		_	
			Total Projected Cost - All Projects	\$	8,541,481	\$	389,925	\$	1,009,959
			Net Total - All Projects	\$	(8,541,481)	\$	(389,925)	\$	(1,009,959)

**Project Title:** Heritage Pool upgrades

Date: 3/4/2022 Dept: Parks & Recreation

Contact: M. Marshall Req'd by: M. Marshall Prepared by: M. Marshall

#### **Project Summary:**

Add additional picnic area event space to outside pool area with shade fabric cover, fence, concrete pavers and picnic tables that can be rented for activities during normal pool hours or used as outdoor classroom/meeting space for lifeguard training and new programming. Replace existing swim lane lines and add storage reel and cover. Replace old unusable pool solar mats with new and add cover to existing storage reel as well as new access gate in fence.

#### Location:

290 Apache Trail

#### **Need / Justification:**

Currently the only option for birthday parties etc. is to rent the entire pool. There is no outdoor space at the pool that can be separated during pool hours without negatively impacting current pool users. By adding a new shaded picnic area with 4 tables and concrete pavers we will create a space that can be rented during normal pool hours for parties and can also be used for staff training or expanded programming classroom at the pool. Installation to be done by The Old Guys as volunteers. Existing lane lines are severely sun damaged and many floats are broken leaving a sharp edge as a hazard to swimmers. Current lane lines do not have a storage reel or protective cover for storage when not in use. Existing pool covers have not been usable for several years due to sun damage. This means increased pool water heating costs and additional debris and sand in the pool. New covers will reduce propane costs and the cover will protect them from sun damage when on the existing reel.

Full-Cost:

\$42,300

#### **Segmented Timeline:**

Activity / Segment	Timeline	Cost
New picnic space – installation by The Old Guys	2022 - 2023	\$16,000
New lane lines (6) and storage reel w/ cover	2022	\$6,100
New thermal mats w/ storage rack cover	2022	\$20,200

#### **Operational Impact:**

Picnic area can be constructed with no impact to existing users. Other items are able to be purchased and put into use by staff when delivered.

#### Funding Options (Finance, Lease-Purchase, Matching Grant, Reserve Fund, HURF monies, etc.):

We are applying for an AARP grant for the picnic area so that may not need the funding.

**Project Title:** Library Parking Lot

Contact: Req'd by: Kathy Hellman Prepared by: Kathy Hellman

#### **Project Summary:**

Pave and stripe the library parking lot. The parking lot will require approximately; 35,000 Square Feet of Asphalt Paving, 2,500 Lineal Feet of parking lot striping and 60 Parking Bumpers.

#### Location:

Library: 130 N Black Bridge Road

#### **Need / Justification:**

This library hosts 70-90 thousand visitors throughout the year. Locals and visitors utilize this parking lot on a regular basis. During the rainy season it is muddy and during the dry season it is dusty, tracking dirt into the building year-round. The surface is uneven making it difficult for people with mobility issues to navigate. This is a well-used and highly visible location within Camp Verde.

**Full-Cost:** \$125,000

#### **Segmented Timeline:**

Activity / Segment	Timeline	Cost
Pave the Parking Lot	10 Days	\$ 122,500
Stripe the Parking Spaces	2 Days	\$ 1,000
Install Parking Bumpers	2 days	\$ 1,500

#### **Operational Impact:**

Completing the Library Parking Lot with an asphalt surface and designated parking spaces will reduce the dust and damage to the Library floors that currently is a result of the gravel surfaced Parking Lot.

#### Funding Options (Finance, Lease-Purchase, Matching Grant, Reserve Fund, HURF monies, etc.):

Current year tax revenues from the General Fund

**Project Title: Chip Seal Program; Projected 5-Year Estimates** 

Date: 03-4-2022 Dept: Streets

Contact: Ron Long Req'd by: R. Long Prepared by: Dorie Blair

#### **Project Summary:**

Chip Seal Program; projected 5-year estimates; FY 22-23 to FY 26-27

FY 22-23 Area 1, FY 23-24 Area 4, FY 24-25 Area 5, FY 25-26 Areas 6 & 7, FY 26-27 Area 2.

Projects include; Single Chip Seal with Striping

#### Location:

**Area 1**; from Coury Dr. to I-17 bounded by SR 260 & the Verde River. **Area 4**; bounded by I-17, SR 260, Quarter Horse Lane & the SW Town Boundary. **Arena 5**; bounded by Quarter Horse & McCracken, the SW & NE Town Boundary, & Sierra Verde Road area. **Areas 6 & 7**; includes by Sierra Verde Road area and all of Verde Lakes. **Area 2**; Middle Verde Road area bounded by the Verde River, I-17, and NE Town Boundary.

#### **Need / Justification:**

Many Town Streets are near the end of their service life and need to be Chip Sealed. Chip Sealing will extend the life of the roads by 5 - 10 years.

Full-Cost: \$2,837,848

#### **Segmented Timeline:**

Activity / Segment	Timeline	Cost
Area 1; see Location section for description of Areas	FY 22-23	\$418,795
Area 4	FY 23-24	\$583,925
Area 5	FY 24-25	\$641,216
Areas 6 & 7	FY 25-26	\$700,387
Area 2	FY 26-27	\$493,525

#### **Operational Impact:**

Chip Sealing is a cost effect process that adds 5 - 10 years of life to the typical asphalt paved road. The goal of the Chip Seal Program is to apply chip seal to sections of the Town every year.

#### Funding Options (Finance, Lease-Purchase, Matching Grant, Reserve Fund, HURF monies, etc.):

Grant Funding, General Fund, & HURF

,	Digital Speed Signs		
Date: 3/3/2022 Contact: Ron Long	Dept: Streets Req'd by: Ron Long	Prepared by: Dorie E	Blair
Project Summary:			
Install Digital Speed dete	ctor Signs		
Location:			
Montezuma Castle Hwy	(School Zone), Verde Lakes Driv	e	
Need / Justification:			
	office to improve safe drivers nresidents concerned with high	The state of the s	idential areas. Amount of
Full-Cost: \$80,000.00			
Segmented Timeline:			
		Timeline	Cost
Activity / Segment		Timeline	
Activity / Segment Signs		As Directed	\$ 80,000.00
Signs			
Signs Operational Impact:	nitial warning to not speed, and	As Directed	\$ 80,000.00
Operational Impact:  This will give drivers an in	nitial warning to not speed, and e and in a residential area.	As Directed	\$ 80,000.00
Operational Impact:  This will give drivers an inthey are in a School zone		As Directed  We are hoping this will incre	\$ 80,000.00
Operational Impact:  This will give drivers an inthey are in a School zone	e and in a residential area.	As Directed  We are hoping this will incre	\$ 80,000.00

Project Title: Circle	K Intersection; Building [	Demolition, Design and	Construction
Date: 2/24/2020 Contact: Ron L.	<b>Dept:</b> Engineering <b>Req'd by:</b> Ron Long	Prepared by: Dorie E	3.
Project Summary:			
Circle K Intersection; Bui	ilding Demolition, Design and C	onstruction	
Intersection of Montezun	na Castle Hwy and Main Street.		
Need / Justification:			
To provide a better align	ment of the MCH and Main St	reet Intersection.	
Full-Cost: \$815,000 Segmented Timeline:			
Activity / Segment		Timeline	Cost
Demolish and Haul Off C	old circle K Building	FY 20/21	\$125,000
Design		FY 20/21	\$ 50,000
Construct Intersection		FY 21/22	\$640,000

#### **Operational Impact:**

The new intersection would improve the traffic flow of Montezuma Castle Hwy and Main Street Intersection	

Funding Options (Finance, Lease-Purchase, Matching Grant, Reserve Fund, HURF monies, etc.):

Con Fried				
Gen Fund	Gen Fund			

Project Title: Connector Road HWY 260 and Out of Africa Pkwy

Date: 3/4/2022 Dept: Public Works

Contact: Ron L. Req'd by: Ron L. Prepared by: Dorie Blair

#### **Project Summary:**

Design and construction of a connector road from SR 260 at Out of Africa Pkwy to Old Hwy 279

#### Location:

Between SR 260 and Old Hwy 279- Next to Cherry Creek Wash

#### **Need / Justification:**

ADOT improves SR 260 which included 7, round-a-bouts. Round-a-bout at Out of Africa Parkway needs to be connected to Old Hwy 279 to facilitate business access.

**Full-Cost:** \$ 509,427.00

#### **Segmented Timeline:**

Activity / Segment	Timeline	Cost
Design road and Drainage	FY 21/22	\$34,500.00
Purchase ROW (aprox ½ Acre)	FY 21/22	\$44,367.00
Construct Embankment	FY 21/22	\$276,000.00
Construct Pavement Section	FY 21/22	\$154,560.00

#### **Operational Impact:**

The construction of and connector road between SR 260 and Old Hwy 279 would provide better access for the businesses located on Old Hwy 279

Funding Options (Finance, Lease-Purchase, Matching Grant, Reserve Fund, HURF monies, etc.):

Gen Fund, Yavapai Apache Nation, Grants

**Project Title: Amore Drive diversion and Pump Station** 

Date: 3/1/2022 Dept: Stormwater

Contact: T.Odell Req'd by: T.Odell Prepared by: Dorie Blair

#### **Project Summary:**

Installation of a stormwater diversion channel along Newton Lane, diverting stormwater to the river and away from retention ponds on Amore Dr. Installation of a stormwater pumping station and storm sewer pressure line from the Amore Drive Retention Basins to the river. On current 5-year plan for priority projects from 2017.

#### Location:

Amore Drive and Newton Lane

#### **Need / Justification:**

Retention ponds on the west side of Amore Drive can be easily overwhelmed with flow from two separate basins. This would alleviate half of the flow to the basins and would pump out the other half in 24 hours. Past storms in two consecutive days have caused severe flooding of neighborhood homes twice in the past.

**Full-Cost:** \$ 259,490.00

#### **Segmented Timeline:**

Activity / Segment	Timeline	Cost
Newton drainage Diversion Culverts	As Directed	\$ 72,820.00
Pump station and pipe to Drain Amore Basin	As Directed	\$ 186,670.00

#### **Operational Impact:**

Improvements would alleviate full ponds on Amore Dr. Stormwater would not overwhelm full ponds when it rains the following days preventing future flood problems.

Funding Options (Finance, Lease-Purchase, Matching Grant, Reserve Fund, HURF monies, etc.):

Project Title: HWY 260/ Verde Lakes Drainage Diversion

Date: 3/1/2022 Dept: Stormwater

Contact: T.Odell Req'd by: T.Odell Prepared by: Dorie Blair

#### **Project Summary:**

Installation/repair and erosion protection of old storm water diversion channel on upstream side of State Route 260 from Verde Lakes Subdivision.

#### Location:

State Route 260 on the North shoulder just North of Verde Lakes Subdivision

#### **Need / Justification:**

This old diversion on Forest service lands has eroded and silted full over decades allowing water and mud to flow over highway causing damage in the northwest corner of Verde lakes. This project would repair this diversion to work effectively. This intended project has been discussed by the Town, County, and Forrest service as a "very needed" project for 6 years now. Mayor German has invested countless hours in seeking permissions to do this project on Forrest service Lands for most of that time as well.

**Full-Cost:** \$ 82,500.00

#### **Segmented Timeline:**

Activity / Segment	Timeline	Cost
One Phase under Forrest Service Permit	As Permitted	\$ 82,500.00

#### **Operational Impact:**

This would assure that we would have a maintainable diversion along the highway to prevent run off from the Forrest Service Lands to the North of Verde Lakes from flooding Verde Lakes

Funding Options (Finance, Lease-Purchase, Matching Grant, Reserve Fund, HURF monies, etc.):

General Fund CIP / Flood Control IGA

### Project Title: Verde Lakes Drive and West Clear Creek Crossing Culvert Package

Date: 3/1/2022 Contact: T.Odela	•	Stormwater o <b>y:</b> T.Odell	Prepared by: Dorie Bla	iir	
Project Summar	y:				
	•	_	Culvert including Nuts, b Drive and West Clear C		kits for the future
Location:					
Verde Lakes Dr	ve and West Clear Cree	·k			
Need / Justificat	ion:				
Repetitive loss	of road, culvert, etc at t	he crossing annu	ually.		
Full-Cost: \$5	3,670.65	Segmented Ti	meline:		
Activity / Segm			Timeline		Cost
48" Culvert (50	<u> </u>				\$50,545.00
Band Kits					\$3,125.65
Operational Imp	act:				
Preparation for Creek.	the future construction	n of a safe all we	ather crossing at Verde	Lakes Drive	and West Clear
Funding Options	(Finance, Lease-Purch	ase, Matching G	rant, Reserve Fund, HU	RF monies,	etc.):
General Fund C	IP				

#### **Project Title: Cherry Creek and Old 279 Crossing**

Date: 3/1/2022 Dept: Stormwater

Contact: T.Odell Req'd by: T.Odell Prepared by: Dorie Blair

#### **Project Summary:**

Design and Install all-weather and safe crossing on Old Hwy 279 at Cherry Creek. This will allow traffic to utilize Old 279 as a "backage" road to the HWY 260 corridor for local and commercial traffic.

#### Location:

Old HWY 279 at Cherry Creek

#### **Need / Justification:**

There are no accommodations made to safely cross Cherry Creek when it is flooded. As one of our anticipated future commercial corridors, this crossing is greatly needed by the Town, Reservation, and County.

**Full-Cost:** \$ 1,771,000.00

#### **Segmented Timeline:**

Activity / Segment	Timeline	Cost
Engineering Design	As Directed	\$ 231,000.00
One Phase complete project as joint partner project with Flood Control District/Reservation (Yavapai-Apache)	As Directed	\$ 1,540,000.00

#### **Operational Impact:**

Installation of crossing will verify that future development and existing commerce is not impeded by flooding at Cherry Creek with their use of this future commercial corridor.

#### Funding Options (Finance, Lease-Purchase, Matching Grant, Reserve Fund, HURF monies, etc.):

General Fund CIP / Grant with Flood Control and / or Yavapai Apache Nation

**Project Title: South Glenrose Drive and East Quarterhorse Lane Drainage** 

Date: 3/1/2022 Dept: Stormwater

Contact: T.Odell Req'd by: T.Odell Prepared by: Troy Odell

#### **Project Summary:**

Improvement of roadside ditches, roadside driveway culverts and road crossings along Stolen Blvd, Glenrose Land and Quarterhorse Ln. Improvements including road crossing culverts at Quarterhorse Ln and Glenrose Dr. Drainage channel improvements from Quarterhorse Ln to Diamond "S" Ditch across private property within a drainage easement. Put on 5 yr plan in 2017

#### Location:

East Stolen Blvd. Quarterhorse Lane and Glenrose Drive.

#### **Need / Justification:**

East end of Stolen Blvd, the entirety of Glenrose Lane, and portions of Quarterhorse Ln all drain to the intersection of Glenrose Dr. and Quarterhorse Ln which has no outfall. Roadside ditches and culverts along Stolen Blvd and Glenrose Drive are ill maintained or nonexistent. All roadside ditches along all 3 roads need improvement or construction as do the culverts of the lowest point at Glenrose and QuarterhorseLn, which needs an outlet, fall channel from Quarterhorse Ln to Diamond "S" Ditch constructed through a private easement. Flooding of property and houses and garages have occurred due to problematic drainage in these areas.

Full-Cost: \$ 187,000.00

#### **Segmented Timeline:**

Activity / Segment	Timeline	Cost
Improvements	As Directed	\$187,000.00

#### **Operational Impact:**

Street crews will have less roadside drainage problems to repair and maintain along all 3 roadways. Public will not be impacted any longer by current flooding problems.

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**Project Title: Industrial Drive/ Gaddis Wash Crossing** 

Date:3/1/2022 Dept: Stormwater

Contact: T.Odell Req'd by: T.Odell Prepared by: Dorie Blair

#### **Project Summary:**

Install two Box Culverts. Raise roadway over Gaddis wash at Industrial Drive. Resurface Industrial Dr throughout the work area (in current 5-year plan)

#### Location:

Industrial Drive/Gaddis Wash

#### **Need / Justification:**

The street section is overwhelmed when there is storm flow, which requires constant clean-up of the crossing from our Streets Crew.

**Full-Cost:** \$ 181,500.00

#### **Segmented Timeline:**

Activity / Segment	Timeline	Cost
One phase project due to road closure/detour	As Directed	\$ 181,500.00
requirements and drainage interruption		

#### **Operational Impact:**

Will no longer need to continuously maintain crossing and culverts. Crossing will be much safer for public. Area properties/businesses rely on crossing to be accessible.

Funding Options (Finance, Lease-Purchase, Matching Grant, Reserve Fund, HURF monies, etc.):

#### **Project Title: Northwest Verde Lakes Drainage Improvements**

Date: 3/1/2022 Dept: Stormwater

Contact: T.Odell Req'd by: T.Odell Prepared by: Troy Odell

#### **Project Summary:**

Drainage /Ditch installation, culvert installation/repair along Phyllis, Cave View, Aberdovey, Mesquite, Cactus Blossom, Weed, Walnut, and the West side of Verde Lakes Drive in the Verde Lakes Subdivision

#### Location:

Ditches placed along south sides of the aforementioned roadways. Ditch will be placed along Westside at Verde Lakes Drive taking the newly re-directed flows.

#### **Need / Justification:**

Area is problematic with Stormwater run-off not having a defined way out and therefore flooding houses, garages, and yards.

**Full-Cost:** \$ 303,600.00

#### **Segmented Timeline:**

Activity / Segment	Timeline	Cost
Single Budget Year project	As Directed	\$303,600.00

#### **Operational Impact:**

Responding multiple times to this area regarding flooding, we have applied for FEMA Grants to fix drainage issues without success. This would give the Town maintainable ditches along these roads and stop the flooding problems.

#### Funding Options (Finance, Lease-Purchase, Matching Grant, Reserve Fund, HURF monies, etc.):

#### Project Title: Verde Lakes -South Forrest Land Drainage Diversion Storm Water

Date: 3/1/2022 Dept: Stormwater

Contact: T.Odell Req'd by: T.Odell Prepared by: Dorie Blair

#### **Project Summary:**

Diversion of Storm water run-off from Forrest Service

#### Location:

Along South boundry of Verde Lakes Subdivision

#### **Need / Justification:**

Houses and Yards /Driveways along Clinton Ln, Desert drive, Mockingbird Lane, Ripple Road, Robin Lane, Ocotillo Lane, and Zachary Lane flood due to large quantities of run off from the Forrest Services Lands to the South.

**Full-Cost:** \$ 81,400.00

#### Segmented Timeline:

Activity / Segment	Timeline	Cost
One Phase under Forrest Service Permit	As Directed	\$ 81,400.00
(7400 Feet of ditch)		

#### **Operational Impact:**

This diversion cut berm will defer storm water around Verde Lakes and into West Clear Creek instead of flooding houses and parcels.

Funding Options (Finance, Lease-Purchase, Matching Grant, Reserve Fund, HURF monies, etc.):

**Project Title: West Storm water Diversion Verde Lakes** 

Date: 3/1/2022 Dept: Stormwater

Contact: T.Odell Req'd by: T.Odell Prepared by: Dorie Blair

#### **Project Summary:**

Installation/repair and erosion protection of storm water diversion ditch around the west side of the northwest corner of Verde Lakes Subdivision.

#### Location:

Immediately to the West of the northwest corner of Verde Lakes Subdivision.

#### **Need / Justification:**

Stormwater from the north side of State Route 260 has flooded to the northwest corner of Verde Lakes due to the failure of this diversion due to erosion and sedimentation. This project has been determined to be a "must do" project by the Town, County, Forrest Service for the past 5 years. Previous Mayor German had spent much time on gaining permission to do this project through a Mesquite Bosque on Forrest Service Land.

**Full-Cost:** \$ 69,850.00

#### **Segmented Timeline:**

Activity / Segment	Timeline	Cost
One Phase under Forrest Service Permit	As Directed	
1450 LF of Ditch @ \$30.00		\$ 47,750.00
Mob and Easement desc.		\$ 11,050.00
Erosion Protection, Heavies, rip-rap		\$ 11,050.00

#### **Operational Impact:**

This would assure that we would have a maintainable diversion along this side of Verde Lakes with Forrest service permission. This will alleviate private properties being flooded.

Funding Options (Finance, Lease-Purchase, Matching Grant, Reserve Fund, HURF monies, etc.):

Project Title: Sesquicentennial Park Phase 2

**Date:** 03/18/2020 **Dept:** Economic Development/Landscape Div.

Contact: Cris McPhail Req'd by: Steve Ayers Prepared by: C. McPhail

#### **Project Summary:**

Sesquicentennial Park was originally constructed with \$18,000 and in-kind donations. Additional irrigation needs to be installed. Roses and other shrubs will be planted. A small butterfly garden is proposed. Two existing benches are situated in an area that cannot have trees due to existing utilities. Aluminum overhead shade structures are proposed which will be planted with climbing roses. The powder-coated metal was chosen for ease of maintenance. The structure and plants will be installed by volunteers. The irrigation will be installed by a contractor.

#### Location:

Main Street adjacent to the Public Works Building.

#### **Need / Justification:**

Planting cannot begin until irrigation has been installed. Town staff and a contractor have installed some of the irrigation. The system needs to be completed. Planting will enhance the areas that are currently covered with rock.

**Full-Cost:** 

\$18,000

#### **Segmented Timeline:**

Activity / Segment	Timeline	Cost
Overhead Shade Structures (2)	Summer 2020	\$ 6,000
Irrigation	Summer 2020	\$10,000
Plants	Fall 2020 – Spring 2021	\$ 2,000

#### **Operational Impact:**

Additional shrubs will	l require additional	maintenance staff	time to prune a	and weed.
	-		-	

Funding Options (Finance, Lease-Purchase, Matching Grant, Reserve Fund, HURF monies, etc.):

**Project Title:** Parsons Riverfront Preserve development Date: 02-15-2022 **Dept:** Economic Development Req'd by: Steve Ayers **Contact:** Steve Avers **Prepared by:** Steve Ayers **Project Summary:** The development of Parsons Riverfront Preserve is called for in both the River Recreation Master Plan and the Town's General Plan. As a first phase of development, vehicular access to the property needs to be restricted, which calls for the placement of fencing and gates at the entry points, road improvements and a parking area needs to be graded out, surfaced and fenced off so daytime visitors to the property will not have to park in the adjoining neighborhood. Location: Parsons Riverfront Preserve **Need / Justification:** The development of Parsons Riverfront Preserve is called for in both the River Recreation Master Plan and the Town's General Plan to provide public access and to the Verde River recreational opportunities. **Full-Cost:** \$41,600 **Segmented Timeline: Activity / Segment Timeline** Cost Summer/fall 2019 Parking area \$11,600 \$ 30,000 Fencing and access road improvements Summer/fall 2019 **Operational Impact:** Opening and closing for the entry gates during preserve hours

Funding Options (Finance, Lease-Purchase, Matching Grant, Reserve Fund, HURF monies, etc.):

Some matching grant money may be available, although the source has not been identified

Project Title: ADA Fall Material/Turf at Butler, Arturo and Verde Lakes Parks

Date: 3/1/2022	<b>Dept:</b> Maintenance	
Contact: Ron Long	Req'd by: Jeff Kobel	Prepared by: Dorie Blair

#### **Project Summary:**

Replacing wood chips at Butler park around the ADA playground equipment with Rubber matting. Replacing wood chips at Arturo Park and Verde Lakes Park with new wood chips.

#### Location:

Butler Park, Arturo Park, Verde Lakes Park

#### **Need / Justification:**

Provide an ADA approved fall surface for outdated material, which is currently in place.

**Full-Cost:** \$94,600.00

#### **Segmented Timeline:**

Activity / Segment	Timeline	Cost
Butler Park (ADA Area)	As Directed	\$53,350.00
Arturo Park	As Directed	\$20,900.00
Verde Lakes Park	As Directed	\$20,350.00

#### **Operational Impact:**

Initial Replacement every 10-15 years

Funding Options (Finance, Lease-Purchase, Matching Grant, Reserve Fund, HURF monies, etc.):

General/CIP

Project Title: Replac	e Town Park Irrigation S	ystem	
Date: 3/1/2022 Contact: Jeff Kobel	<b>Dept</b> : Maintenance <b>Req'd by</b> : Jeff Kobel	Prepared by: Dorie	Blair
Project Summary:			
Replace the existing syst	em.		
Location:			
Downtown Park Field			
Need / Justification:			
-	nd worn out. There are reoccui r company brings the high usag		igh water bills going
Full-Cost: \$25,000.00			
Segmented Timeline:			
Activity / Segment		Timeline	Cost
Replace entire system		As Directed	\$25,000.00
Operational Impact:			
Year one will absorb mos	st cost, regular Maintenance co	sts will be absorbed within t	he Maintenance Budget for
Funding Options (Finance	, Lease-Purchase, Matching Gr	ant, Reserve Fund, HURF mo	onies, etc.):
General/CIP			

**Project Title:** Verde Lakes Community Park improvements

Date: 4/21/2022 Dept: Parks & Recreation

Contact: M. Marshall Req'd by: M. Marshall Prepared by: M. Marshall

#### **Project Summary:**

Add several new amenities to Verde Lakes Community Park (VLCP) such as picnic tables, charcoal grills, seating benches, trash cans, fencing, gates and signage. We see this as similar to the way we made the improvements at Rezzonico Family Park, getting a sum of money every year for a period of years to make improvements as needed.

#### Location:

3000 Aspen Way (Subject to change as it currently is not assigned an address)

#### **Need / Justification:**

Currently VLCP has minimal or no amenities in the park. Existing picnic tables and benches are in very poor condition and most can not be salvaged. There is one charcoal grill and a homemade gazebo. Some identification and rule signage was placed last spring along with temporary trash cans as a start. New tables, benches, grills, trash cans and signage are needed. P&R is working on a more detailed plan for the future as well as looking for grants. We have a basic idea of the need for these basic amenities plus some others which may be needed and available with this funding. We may need fencing and additional signage as work progresses.

**Full-Cost:** \$50,000

#### **Segmented Timeline:**

Activity / Segment	Timeline	Cost
Picnic tables, benches, BBQ grills, trash cans, signage,	2022 - 2023	\$50,000
fencing etc.		

#### **Operational Impact:**

All items and projects can be added and constructed with little to no impact to existing users.

#### Funding Options (Finance, Lease-Purchase, Matching Grant, Reserve Fund, HURF monies, etc.):

We will look at grant funding but that will be difficult with leased land.

Date: 4/5/2021	Dent: Econo	mic Development	
Contact: S. Ayers	Req'd by: S.	•	: S. Avers
Siriyers		riyere rieparea ay	. o.r.yers
Project Summary:			
along Camp Verde roadway \$12,000. We have \$4,934 ro which will be located in AD	ys for area visitors. The ple emaining in the current C OT right of way. They wil	nding Signage program, which vanning, design and engineering CIP fund. The plan calls for the in need to be installed by an ADO signs, all of which are located	required by ADOT has co stallation of 31 signs, 21 T approved contractor. T
ocation:			
SR260 Corridor			
•	l signage is called out in t	he town's General Plan as well a	as the Focused Future II
Strategic Plan.			
Full-Cost: \$76,066			
Segmented Timeline:			
Activity / Segment		Timeline	Cost
21 Sign Panels, Posts and H	ardware	Summer 2021	\$ 35,590
Phase I Installation of 21 A	OOT ROW signs	Summer 2021	\$ 43,060
Contractor Mobilization		Summer 2021	\$ 2,350
			ć 4.024
Less remainder in CIP			\$ 4,934

Funding Options (Finance, Lease-Purchase, Matching Grant, Reserve Fund, HURF monies, etc.):

None identified

Date: 02/23/21	Dept: Community	, Davalonment	
Contact: Melinda Lee	Req'd by: Melind	-	: Melinda Lee
roject Summary:			
Installation of ornamental brac businesses.	kets on 18 poles along Ma	iin Street, with 12 in x 22 in	sign blanks for local
ocation:			
Attached to 18 existing light po	le locations along Main St	reet.	
Need / Justification:			
This was proposed as a means the use of small freestanding s		_	
will also improve the aesthetic	<del>-</del>	· ·	
will also improve the aesthetic	<del>-</del>	· ·	
	<del>-</del>	· ·	
Full-Cost: \$13, 860	<del>-</del>	· ·	
full-Cost: \$13, 860 Segmented Timeline:	<del>-</del>	· ·	Cost
ull-Cost: \$13, 860 egmented Timeline: Activity / Segment	<del>-</del>	ct.	
full-Cost: \$13, 860 segmented Timeline:	<del>-</del>	Timeline	Cost
Full-Cost: \$13, 860  Segmented Timeline:  Activity / Segment  Deposit to start project	<del>-</del>	Timeline July 2021	<b>Cost</b> \$6,930
Segmented Timeline:  Activity / Segment Deposit to start project	<del>-</del>	Timeline July 2021	<b>Cost</b> \$6,930
iull-Cost: \$13, 860 iegmented Timeline: Activity / Segment Deposit to start project Balance Due upon completion	<del>-</del>	Timeline July 2021	<b>Cost</b> \$6,930
iull-Cost: \$13, 860 iegmented Timeline: Activity / Segment Deposit to start project Balance Due upon completion	s of the Main Street Distric	Timeline July 2021 September 2021	Cost \$6,930 \$6,930
Segmented Timeline:  Activity / Segment Deposit to start project Balance Due upon completion  Operational Impact:	s of the Main Street Distric	Timeline July 2021 September 2021	Cost \$6,930 \$6,930
Segmented Timeline:  Activity / Segment Deposit to start project Balance Due upon completion  Operational Impact:	s of the Main Street Distric	Timeline July 2021 September 2021	Cost \$6,930 \$6,930
sull-Cost: \$13, 860 segmented Timeline: Activity / Segment Deposit to start project Balance Due upon completion Operational Impact:	s of the Main Street Distric	Timeline July 2021 September 2021	Cost \$6,930 \$6,930

**Project Title:** On-Site Staff Gym Facility

Date: 03/01/2021 Dept: Human Resources

Contact: B. Cabrera Req'd by: B. Cabrera Prepared by: B. Cabrera

#### **Project Summary:**

Usage of current facility space to allow for an on-site staff gym of approx. 500-1000 Sq. Ft.

#### Location:

395 S. Main St. Camp Verde (Parks & Recreation building)

#### Need / Justification:

Our employee engagement survey 11/2020 responses focused heavily on health and wellness and the need for a place on-site for employees to utilize before, after or on breaks that could alleviate stress or maintain their health and well-being. Organizations across the state offer some form of opportunity similar to this request and overall satisfaction and decrease in health care costs can be seen statistically by organizations that offer this as a benefit to their staff.

**Full-Cost:** \$25,000.00

#### Segmented Timeline:

Activity / Segment	Timeline	Cost
Security Equipment (Camera and Key Fob Access)		\$3,000.00
Facility Flooring		\$2,500.00
Facility Equipment (Weights & Misc Items)		\$6,400.00
Facility Equipment (3 treadmills)		\$5,400.00
Facility Equipment (1 Stair Climber)`		\$1,600.00
Facility Equipment (1 bike)		\$1,600.00
Facility Equipment (Leg Press)		\$2,000.00
Facility Equipment (Assisted Chin Up Machine)		\$1,900.00
Facility Equipment (Bowflex Multi-Use)		\$2,500.00

#### **Operational Impact:**

Maintenance of Equipment and Cleaning of Approx. 500-1000 Sq. ft. would be done through daily assigned duties within the Maintenance and Cleaning Team in Public Works. We will need to pay upfront costs for equipment and security features as well as minimal yearly maintenance fees (Key Fob Replacements or Equipment Repair Items).

#### Funding Options (Finance, Lease-Purchase, Matching Grant, Reserve Fund, HURF monies, etc.):

General Fund/CIP/New Line Item for HR

	Dant. Chamas			
Date: 02/23/21 Contact: J. Kobel	Dept: Finance Req'd by: M. Showers	Pren:	ared by: M.S	Showers
Contact. J. Rober	ned a by. W. Showers	Пер	area by. IVI.	DITOWETS
Project Summary:				
Pave and stripe the parking	g lot outside the Town gym surrounding the h	nistoric jail co	omplete with	lights.
Location:				
Parking lot North of Town §	gym.			
Need / Justification:				
regular basis. During the ra	rous functions throughout the year.  Locals ar ainy season it is muddy and during the dry sea	ason it is dus	ty. This is a v	vell used and
regular basis. During the ra highly visible location with tourists and visitors to our	ainy season it is muddy and during the dry sea in Camp Verde that does not put our best foo	ason it is dus	ty. This is a v	vell used and
regular basis. During the rather thing highly visible location with tourists and visitors to our  Full-Cost: \$187,000	ainy season it is muddy and during the dry sea in Camp Verde that does not put our best foo	ason it is dus	ty. This is a v	vell used and
regular basis. During the rather thing highly visible location with tourists and visitors to our  Full-Cost: \$187,000	ainy season it is muddy and during the dry sea in Camp Verde that does not put our best foo Town.	ason it is dus	ty. This is a v	vell used and
regular basis. During the ra highly visible location with tourists and visitors to our Full-Cost: \$187,000	ainy season it is muddy and during the dry sea in Camp Verde that does not put our best foo Town.	ason it is dus ot forward in	ty. This is a v	vell used and itizens nor
regular basis. During the rand highly visible location with tourists and visitors to our  Full-Cost: \$187,000  Segmented Timeline:	ainy season it is muddy and during the dry sea in Camp Verde that does not put our best foo Town.	ason it is dus ot forward in	ty. This is a v	vell used and itizens nor
regular basis. During the randing highly visible location with tourists and visitors to our  Full-Cost: \$187,000  Segmented Timeline:	ainy season it is muddy and during the dry sea in Camp Verde that does not put our best foo Town.	ason it is dus ot forward in	ty. This is a v	vell used and itizens nor
regular basis. During the rand highly visible location with tourists and visitors to our  Full-Cost: \$187,000  Segmented Timeline:	ainy season it is muddy and during the dry sea in Camp Verde that does not put our best foo Town.	ason it is dus ot forward in	ty. This is a v	vell used and itizens nor

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Funding Options (Finance, Lease-Purchase, Matching Grant, Reserve Fund, HURF monies, etc.):

Current year tax revenues from the General Fund

Project Title:	<b>Lower Maintenance</b>	Building- Addition.
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Date: 3/1/2022 Dept: Maintenance

Contact: Ron Req'd by: Jeff Prepared by: Dorie

#### **Project Summary:**

Build an addition on the NE side of the lower shop for equipment storage that is attached to the maintenance building. 41 ft X 22 ft. This project will have a concrete floor, concrete curb on the north corner to divert water away from the building. East side will be open and attached to roof.

#### Location:

Lower Maintenance Shop: 537 S Nichols St.

#### **Need / Justification:**

Need additional room for storing safety equipment, grounds and building supplies, materials, chemicals, etc.

**Full-Cost:** \$46,000.00

#### **Segmented Timeline:**

Activity / Segment	Timeline	Cost
41ftx20ft concrete foundation	2 weeks	\$11,000.00
Building addition 41ftx22ft	3 weeks	\$35,000.00

#### **Operational Impact:**

Initial construction cost. Regular maintenance and upkeep will be absorbed within the regular operational budget.

Funding Options (Finance, Lease-Purchase, Matching Grant, Reserve Fund, HURF monies, etc.):

Project Title: Bus Stop at Camp Verde Community Library

Date: 02/11/2020	Dept: Maintenance		
Contact: Ron Long	Req'd by: Jeff Kobel	Prepared by: D	orie Blair
Project Summary:			
A Library Bus Stop will be construc	ted at the Camp Verde Library.		
Location:			
Location.			
Camp Verde Community Library- N	Montezuma Castle Highway.		
Need / Justification:			
With new YAN Routes, a Bus Stop	is needed for the Library location	n.	
Full-Cost: \$ 11,100			
Segmented Timeline:			
Activity / Segment		Timeline	Cost
Bus Shelter			\$ 7,100
12 x 12 Concrete Slab and Ground	Work		\$ 4,000
Operational Impact:			
Minor repairs and upkeep will be r	ninimal for years. Future costs a	nd regular maintena	nce will be absorbed
within the Maintenance budget.			
Funding Options (Finance, Lease-Pu	archase, Matching Grant, Reserv	ve Fund, HURF moni	es. etc.):
			,,
General/CIP/Library			

**Project Title: Continue Roof Work, 300 Building Date:** 3/1/2022 **Dept:** Maintenance Req'd by: Jeff Kobel **Contact:** Ron Long Prepared by: Dorie Blair **Project Summary:** Remove foam over Kitchen, Public Works Corridor, Maintenance shop area and Public Works offices. Replace with 4-ply asphalt felt-Hot Mop. Location: 300 Building **Need / Justification:** Continued roof leaks **Full-Cost:** \$26,967.50 **Segmented Timeline: Activity / Segment Timeline** Cost \$10,465.00 Kitchen- Hot Mop Corridor of public Works, Maintenance /Shop Area \$8,050.00 **Public Works Office** \$8,452.50 **Operational Impact:** (Year1) Minor repairs and upkeep will be minimal for years. Future costs will be absorbed within the Maintenance Budget. Funding Options (Finance, Lease-Purchase, Matching Grant, Reserve Fund, HURF monies, etc.):

Gen/CIP

Economic Development Bldg   Need / Justification:	Project Title: Roof W	ork, Economic Develop	ment Building	
Replace the back half of the building roof with metal roof. It will match the existing front metal roof.  Location:  Economic Development Bldg  Need / Justification:  Continued roof leaks has caused damage to roof.  Full-Cost: \$22,950.00  Segmented Timeline:  Activity / Segment Timeline Cost Replace damaged roof with metal roof As directed \$22,950.00  Operational Impact:  (Year1) Metal roof will last for years. Upkeep will be absorbed within the Maintenance Budget.			Prepared by: Dorie E	Blair
Location:  Economic Development Bldg  Need / Justification:  Continued roof leaks has caused damage to roof.  Full-Cost: \$22,950.00  Segmented Timeline:  Activity / Segment Timeline Cost Replace damaged roof with metal roof As directed \$22,950.00  Operational Impact:  (Year1) Metal roof will last for years. Upkeep will be absorbed within the Maintenance Budget.	Project Summary:			
Need / Justification:  Continued roof leaks has caused damage to roof.  Full-Cost: \$22,950.00  Segmented Timeline:  Activity / Segment Timeline Cost Replace damaged roof with metal roof As directed \$22,950.00  Operational Impact:  (Year1) Metal roof will last for years. Upkeep will be absorbed within the Maintenance Budget.	Replace the back half of t	he building roof with metal roo	of. It will match the existing f	ront metal roof.
Need / Justification:  Continued roof leaks has caused damage to roof.  Full-Cost: \$22,950.00  Segmented Timeline:  Activity / Segment Timeline Cost Replace damaged roof with metal roof As directed \$22,950.00  Operational Impact:  (Year1) Metal roof will last for years. Upkeep will be absorbed within the Maintenance Budget.	Location:			
Continued roof leaks has caused damage to roof.  Full-Cost: \$22,950.00  Segmented Timeline:  Activity / Segment Timeline Cost Replace damaged roof with metal roof As directed \$22,950.00  Operational Impact:  (Year1) Metal roof will last for years. Upkeep will be absorbed within the Maintenance Budget.	Economic Development E	Bldg		
Full-Cost: \$22,950.00  Segmented Timeline:  Activity / Segment Timeline Cost Replace damaged roof with metal roof As directed \$22,950.00  Operational Impact:  (Year1) Metal roof will last for years. Upkeep will be absorbed within the Maintenance Budget.	Need / Justification:			
Segmented Timeline:    Activity / Segment   Timeline   Cost	Continued roof leaks has	caused damage to roof.		
Segmented Timeline:    Activity / Segment   Timeline   Cost				
Segmented Timeline:    Activity / Segment   Timeline   Cost				
Segmented Timeline:    Activity / Segment   Timeline   Cost				
Activity / Segment Timeline Cost Replace damaged roof with metal roof As directed \$22,950.00  Operational Impact:  (Year1) Metal roof will last for years. Upkeep will be absorbed within the Maintenance Budget.	<b>Full-Cost:</b> \$22,950.00			
Replace damaged roof with metal roof  As directed \$22,950.00  Operational Impact:  (Year1) Metal roof will last for years. Upkeep will be absorbed within the Maintenance Budget.	Segmented Timeline:			
Operational Impact:  (Year1) Metal roof will last for years. Upkeep will be absorbed within the Maintenance Budget.	Activity / Segment		Timeline	Cost
(Year1) Metal roof will last for years. Upkeep will be absorbed within the Maintenance Budget.	Replace damaged roof w	th metal roof	As directed	\$22,950.00
(Year1) Metal roof will last for years. Upkeep will be absorbed within the Maintenance Budget.				
(Year1) Metal roof will last for years. Upkeep will be absorbed within the Maintenance Budget.				
(Year1) Metal roof will last for years. Upkeep will be absorbed within the Maintenance Budget.				
	Operational Impact:			
	(Year1) Metal roof will las	st for years. Upkeep will be abs	orbed within the Maintenan	ce Budget.
Funding Options (Finance, Lease-Purchase, Matching Grant, Reserve Fund, HURF monies, etc.):	Funding Options (Finance,	Lease-Purchase, Matching Gr	ant, Reserve Fund, HURF mo	onies, etc.):
Gen/CIP	Gen/CIP			
·	,			

<b>Project Title:</b>	Remodel 100	<b>Building Restrooms</b>
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Date: 3/1/2022 Dept: Maintenance

Contact: Ron L. Req'd by: Jeff K. Prepared by: Dorie B.

#### **Project Summary:**

Demo and remodel 100 building bathrooms. Removing and replacing of tile (walls only), new toilets/urinals, stalls (adding ADA accessible toilet), new sinks, mirrors, water heaters and epoxied floors.

#### Location:

100 Building Men and Women's bathroom.

#### **Need / Justification:**

Components are out dated, non-ADA compliant and unsanitary for us by the Staff and Public. The price will continue to increase each year this is not completed.

Full-Cost:

\$105,600.00

#### **Segmented Timeline:**

Activity / Segment	Timeline	Cost
Women's bathroom	6 weeks	\$50,600.00
Men's bathroom	6 weeks	\$55,000.00

#### **Operational Impact:**

Minor repairs and upkeep will be minimal for years. Future costs and regular maintenance will be absorbed within the Maintenance budget

#### Funding Options (Finance, Lease-Purchase, Matching Grant, Reserve Fund, HURF monies, etc.):

General Fund

	• .		
<b>Project Title:</b> Gazebo Rev	vamp		
Date: 02/11/2020 Contact: Ron Long	<b>Dept</b> : Maintenance <b>Req'd by</b> : Jeff Kobel	Prepared by:	Dorie Blair
Project Summary:			
·	nches. Instead of demolishing ex and poles with steel, and replace to g.	•	
Location:			
Town Grounds			
Need / Justification:			
Wood posts are rotting and sp	litting.		
Full-Cost: \$38,279 Segmented Timeline:			
Activity / Segment		Timeline	Cost
Replace Gazebo Pillars as Dire	cted		\$38,279
Operational Impact:			
	enches, and stabilizing the struc orb most cost, regular Maintena		•
Funding Options (Finance, Leas	e-Purchase, Matching Grant, Ro	eserve Fund, HURF mo	onies, etc.):

Project Title: Marshals Office Personnel Parking Lot Date: 02/11/2020 **Dept:** Maintenance Req'd by: Jeff Kobel Prepared by: Dorie Blair Contact: Ron Long **Project Summary:** Install 9' block wall around CVMO Employee parking Lot. Move roll-gate to new location and add 4 light poles for safety. Location: Marshal's Office **Need / Justification:** Keep the General public out/ Employee Safety **Full-Cost:** \$109,080 **Segmented Timeline: Activity / Segment Timeline** Cost Wall around Parking Lot and poles for lights As Directed \$109,080 **Operational Impact:** (Year 1) This will allow the Marshals Office Staff to have a safe and secure personnel parking area without the Public having access. Funding Options (Finance, Lease-Purchase, Matching Grant, Reserve Fund, HURF monies, etc.): General Fund/CIP

Project Title: Street Division Equipment Garage	

Contact: Ron Long Req'd by: R. Long Prepared by: Dorie Blair

**Dept:** Streets Division

### **Project Summary:**

**Date:** 03-17-21

Currently the Street Division parks their equipment outside in the Town's Street Yard. The equipment is exposed to the elements and needs to be protected. The Town purchased a 5,000 SF metal garage building from the Toy Ranch in 2020 with the intent to utilize it as an equipment garage. The building was taken down and transferred to the Street Yard. This project will rebuild the garage within the Street Yard.

#### Location:

Public Works Street Yard on Peterson Drive.

#### **Need / Justification:**

The Street Division Equipment Garage will provide shelter for the equipment protecting it from the elements.

Full-Cost: \$75,000

#### Segmented Timeline:

Activity / Segment	Timeline	Cost
Rebuild 5,000 SF Equipment Garage	FY 21-22	\$75,000

#### **Operational Impact:**

The equipment garage will protect the street equipment from the elements and save money for repairs due to exposure to the elements.

#### Funding Options (Finance, Lease-Purchase, Matching Grant, Reserve Fund, HURF monies, etc.):

Cares Act Grant Funding, General Fund, HURF

Date: 02/24/2021 Dept: Maintenance Contact: Ron Long Req'd by: Jeff Kobel Prepared by: Dorie Blair  Project Summary:  This will be used at all Park Facilities', and Town Grounds.  Location:  Camp Verde Maintenance Department  Need / Justification:  This will allow Maintenance crews to perform work faster and more efficient.  Full-Cost: Approx. \$80,465.00  Segmented Timeline:  Activity / Segment Timeline Cost  Used Backhoe Base Price As Directed \$73,150.00  Operational Impact:  Initial Purchase. Regular machine maintenance will be absorbed within the Operational Budget	Purchase		
This will be used at all Park Facilities', and Town Grounds.  Location:  Camp Verde Maintenance Department  Need / Justification:  This will allow Maintenance crews to perform work faster and more efficient.  Full-Cost: Approx. \$80,465.00  Segmented Timeline:  Activity / Segment  Used Backhoe Base Price  As Directed  \$73,150.00  Operational Impact:	-	Prepared by:	Dorie Blair
Location:  Camp Verde Maintenance Department  Need / Justification:  This will allow Maintenance crews to perform work faster and more efficient.  Full-Cost: Approx. \$80,465.00  Segmented Timeline:  Activity / Segment Timeline Cost  Used Backhoe Base Price As Directed \$73,150.00  Operational Impact:			
Camp Verde Maintenance Department  Need / Justification:  This will allow Maintenance crews to perform work faster and more efficient.  Full-Cost: Approx. \$80,465.00  Segmented Timeline:  Activity / Segment Timeline Cost  Used Backhoe Base Price As Directed \$73,150.00  Operational Impact:	and Town Grounds.		
Need / Justification:  This will allow Maintenance crews to perform work faster and more efficient.  Full-Cost: Approx. \$80,465.00  Segmented Timeline:  Activity / Segment Timeline Cost  Used Backhoe Base Price As Directed \$73,150.00  Operational Impact:			
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Full-Cost: Approx. \$80,465.00  Segmented Timeline:  Activity / Segment Timeline Cost  Used Backhoe Base Price As Directed \$73,150.00  Operational Impact:			
Segmented Timeline:  Activity / Segment Used Backhoe Base Price As Directed \$73,150.00  Operational Impact:	erform work faster and more	efficient.	
Used Backhoe Base Price As Directed \$73,150.00  Operational Impact:			
Operational Impact:			
<u> </u>	As Direct	:ea	\$73,150.00
<u> </u>			
<u> </u>			
Initial Purchase. Regular machine maintenance will be absorbed within the Operational Budget			
	ntenance will be absorbed wit	hin the Operatio	nal Budget
Funding Options (Finance, Lease-Purchase, Matching Grant, Reserve Fund, HURF monies, etc.):	ase, Matching Grant, Reserve	Fund, HURF mc	onies, etc.):
General/CIP			
Funding Options (Finance, Lease-Purch		Dept: Maintenance Req'd by: Jeff Kobel  and Town Grounds.  t  erform work faster and more  As Direct	Dept: Maintenance Req'd by: Jeff Kobel Prepared by:  and Town Grounds.  t  erform work faster and more efficient.  Timeline As Directed  attenance will be absorbed within the Operation

**Project Title: Dump Truck Purchase** 

Date: 3/1/2022 Contact: Stacy	Dept: Streets Req'd by: Stacy Perry	Prepared by: Dorie E	Blair
Project Summary:			
New Dump Trucks			
Location:			
Streets Yard			
Need / Justification:			
The current dump truck	s are old and are having to be re	paired often.	
Full-Cost: \$ 460,000.0	00		
Segmented Timeline:	00	Timalina	Cost
Segmented Timeline:  Activity / Segment		Timeline As Directed	Cost \$ 230,000,00
Segmented Timeline:		Timeline As Directed As Directed	Cost \$ 230,000.00 \$ 230,000.00
Segmented Timeline:  Activity / Segment  2022 Mack Dump Truck		As Directed	\$ 230,000.00
Segmented Timeline:  Activity / Segment  2022 Mack Dump Truck  2022 Mack Dump Truck		As Directed	\$ 230,000.00
Segmented Timeline:  Activity / Segment  2022 Mack Dump Truck  2022 Mack Dump Truck  Operational Impact:		As Directed	\$ 230,000.00
Segmented Timeline:  Activity / Segment  2022 Mack Dump Truck  2022 Mack Dump Truck  Operational Impact:  Original Purchase, Possi		As Directed As Directed	\$ 230,000.00 \$ 230,000.00

**Project Title: Road Grader Purchase** 

**Dept:** Streets

**Date:** 3/1/2022

Contact: Sto	acy F	Req'd by: Stacy Perry	<b>Prepared by:</b> Dorie E	Blair
Project Sum	nmary:			
Purchase o	or lease-purchase of n	ew Road Grader (Blade)		
Location:				
Streets Yar	rd			
Need / Justi	ification:			
	The grader is for road	_	urrent model is not feasible the Town and is used for s	
Full-Cost:	\$ 368,000.00			
Segmented	Timeline:			
Activity / S	Segment		Timeline	Cost
Road Grade	_		As Directed	\$ 368,000.00
Lease-Purc	chase Option (10 year	)	Yearly payment	TBD
			1	
Operational	I Impact:			
Initial purc	hase/ Qualifies for 10	year Lease Purchase.		
Funding Opt	tions (Finance, Lease	-Purchase, Matching Gra	nt, Reserve Fund, HURF mo	onies, etc.):
General/CI	IP/HURF			
Scheral/Ci	,			

Project Title: Paint Striper Purchase				
Date: 3/1/2022 Contact: Stacy/Ron	Dept: Streets Req'd by: Stacy Perry	Prepared by:	Dorie Blair	
Project Summary:				
New paint sprayer to stripe all areas	within the Town.			
Location:				
Streets Yard				
Need / Justification:				
Paint lines on Public roads. This will a	allow the road lines visible to tr	affic.		
Full-Cost: \$89,250.00 Segmented Timeline:				
Activity / Segment		Timeline	Cost	
Paint Striper	As Direc	cted	\$ 89,250.00	
Operational Impact:				
Initial purchase				
Funding Options (Finance, Lease-Purc	hase, Matching Grant, Reserv	e Fund, HURF mo	onies, etc.):	
General/CIP/HURF				

Project Title: Streets Wood Chipper				
Date: 3/1/2022 Contact: Stacy	<b>Dept:</b> Streets <b>Req'd by:</b> Stacy Perry	Prepared by: Dorie E	Blair	
Project Summary:				
Replace current wood	chipper			
Location:				
Streets Yard				
Need / Justification:				
	worn out and needs replaced. Safe from turning off in an emergency		not working correctly. This	
Full-Cost: \$ 75,000.  Segmented Timeline:	00			
Activity / Segment		Timeline	Cost	
Wood Chipper		As Directed	75,000.00	
Operational Impact:				
Initial purchase				
Funding Options (Finan	ce, Lease-Purchase, Matching Gra	nt, Reserve Fund, HURF mo	onies, etc.):	
CIP				

Project Title: Gooseneck	Trailer		
Date: 2/12/2020 Contact: Ron Long	Dept: Streets Req'd by: Stacy Perry	Prepared by:	Dorie Blair
Project Summary:			
Gooseneck Trailer			
Location:			
1498 W. Peterson Road.			
Need / Justification:			
Allows Street Crew to haul small lowboy trailer when not necess.		_	_
Full-Cost: \$ 18,500 Segmented Timeline:			
Activity / Segment		Timeline	Cost
Trailer	As	Directed	\$ 18,500
Operational Impact:			
Improves efficiency of mobilizi	ng from yard to job site.		
Funding Options (Finance, Leas	e-Purchase, Matching Grant, R	eserve Fund, HURF mo	onies, etc.):
General			

Project Title: N	New 4WD Truck				
Date: 03/18/2022 Contact: R. Jasmai		Dept: Commun Req'd by: R. Jo	nity Developmei asman	nt - Building De <b>Prepared by</b>	
Project Summary:					
New 2023 F150 X	L 4WD Regular Cab.				
Location:					
Building Departm	ent				
Need / Justificatio	n:				
	icle will be needed foor a 4WD model is ju				d position is approved. The we must traverse.
Full-Cost: \$39,0	091.00				
Segmented Timeli	ne:				
Activity / Segmer	nt			Timeline	Cost
					\$
Operational Impac	:t:				
	-				a hardship on the schedule and complete the

## Funding Options (Finance, Lease-Purchase, Matching Grant, Reserve Fund, HURF monies, etc.):

Buy Out-right or Lease-Purchase (See attached dummy quote. Year says 2022 on the quote, however; 2022 sales have closed. 2023 prices have not been released, so the quote provided reflects an 8% increase in anticipation of the 2023 costs.)

Project Title: Pro QA 911 Dispatching Software Priority 3 of 7

Contact: D. Martin Req'd by: C. Rowley Prepared by: C. Rowley

#### **Project Summary:**

Implement a software solution that streamlines the 911 call-handling process by providing integrated response protocols and pre-arrival instructions that help guide dispatchers through each call.

#### Location:

Camp Verde Marshal's Office 911 Center, 646 S. 1st Street, Camp Verde

#### **Need / Justification:**

ProQA Dispatch Software integrates the power of the *International Academies of Emergency Dispatch protocols* with today's critical computer technologies. It helps emergency dispatchers quickly identify specific lifethreatening situations and accurately assess scene conditions for the caller and responding officers. ProQA reduces human error by recording every answer input by the calltaker, then intelligently analyzes this information using time-proven expert logic to quickly determine the appropriate dispatch codes and PreArrival Instructions for each emergency scenario.

The software aids the supervisor in case reviews, pinpoint training needs, and identify liability risks. This investment is necessary for the Marshal's Office ongoing commitment to emergency call-handling quality by clearly documenting our standards, measuring overall compliance, and implementing assessment procedures for ongoing improvement.

Through this process, our dispatch center will become **Accredited** through the **International Academy of Emergency Dispatching.** 

**Full-Cost:** \$ 77,290

#### **Segmented Timeline:**

Activity / Segment	Timeline	Cost
Cost at implementation		77,290.00

#### **Operational Impact:**

Annual License Renewal per console \$1,500 x 2 for a total cost of \$3,000.

Project Title: Enforcement Vehicle Replacement / Upgrade (Priority # 4 of 7)

Contact: D. Jacobs Req'd by: C. Rowley Prepared by: D. Jacobs

#### **Project Summary:**

Replacement of an older marked Patrol unit with excessive mileage and high maintenance costs with License Plate Reader (LPR) equipped Traffic Enforcement and Patrol unit.

#### Location:

M	ars	hal	's I	Of	fice

#### **Need / Justification:**

The Marshals Office currently has 21 marked Patrol units in its fleet. Currently 14 Patrol Deputies, 4 Sergeants, and 1 Lieutenant are assigned these marked units. The Department currently has 2- 2013 Chevy Tahoe Swing Patrol units. These are older high Mileage units that are unreliable but are needed as a back up when a Deputies vehicle is down for maintenance or other reasons. Over the last few years CVMO has been able to replace all but 5 of these 2013 Tahoe's with new efficient Patrol Trucks and SUV's. This Dodge Charger sedan will be used by Patrol as an everyday Patrol unit with the added capability of a full LPR system and assigned to a Deputy. This Patrol vehicle will have the capability to read license plates while the vehicle is in motion. When a Stolen, or other wanted vehicles that might have been involved in a crime is detected. It will notify the Deputy as well as Dispatch of the "hit". Having this type of Patrol capability will increase the safety of the Town of Camp Verde and help catch criminals passing through our jurisdiction. This Patrol unit will replace another of the aging high mileage Tahoe's current in the fleet being used on a regular basis. It is requested to purchase this unit through the Enterprise Fleet Lease program and to be Upfitted by Pride Outfitting.

**Full-Cost:** \$ 91,537

#### **Segmented Timeline:**

Activity / Segment	Timeline	Cost
Dodge Charger LPR Police unit	Summer 2022	\$ 91,537

## **Operational Impact:**

There is a need in the 2022-2023 budget year for one Patrol unit to be replaced due to high mileage and the factors previously mentioned. Without the replacement of this vehicle in this fiscal year, their will be an additional strain placed on the Patrol fleet due to having unreliable aging Patrol units for Patrol operations. This new unit will further allow CVMO to remove the highest mileage most maintenance intensive Tahoe from its fleet.

### Funding Options (Finance, Lease-Purchase, Matching Grant, Reserve Fund, Hurf monies, etc.)

Finance, Lease purchase, Enterprise lease program, General Fund Purchase

Project Title: Firearms replacement (Priority # 5 of 7)

Date: 02/24/2022 Dept: Marshal's Office

Contact: Justin Reay Req'd by: Justin Reay Prepared by: C. Rowley

### **Project Summary:**

CVMO has been conducting research and training regarding replacing all department issued firearms from 40 cal to 9mm. this is a buyback program where all current weapons and ammunition would be traded out and price adjusted accordingly. This pricing does not include the rebate so final cost will be lower

#### Location:

**CVMO** 

### **Need / Justification:**

Switching to 9mm will increase accuracy during training by going to 9mm which is quickly becoming the industry standard while adding optical sights to the weapons. This accuracy has been tracked by both YAPD and CVMO during training exercises.

**Full-Cost:** 

\$28,793.00

#### **Segmented Timeline:**

Activity / Segment	Timeline	Cost
Glock 17 Gen 5 9mm with 3 mags	Summer 2022	\$10,725.00
Trijicon Suppressor night sights	Summer 2022	\$2,500.00
Trijicon RMR LED red dot	Summer 2022	\$11,534.25
Trijicon RMR Mounting Kit	Summer 2022	\$497.50
Fafariland ALS Duty Holster Level II	Summer 2022	\$3,536.25

### **Operational Impact:**

Increase department accuracy and tactical efficiency

Funding Options (Finance, Lease-Purchase, Matching Grant, Reserve Fund, HURF monies, etc.):

**CIP Reserves** 

Project Title: Less Lethal Launchers (Priority #7 of 7)

Date: 02/24/2022 Dept: Marshal's Office

Contact: Justin Reay Req'd by: Justin Reay Prepared by: C. Rowley

#### **Project Summary:**

Council previously approved 2 Less Lethal Launchers; we are looking to add 2 more so each shift Sergeant will have one available to deploy if needed for their shift coverage

#### Location:

**CVMO** 

### **Need / Justification:**

Less Lethal means is a must in this profession, we need to ensure each shift has at least one Launcher available to them. These less lethal tools are replacing bean bag shotguns due to lowering the liability in a less lethal event.

**Full-Cost:** 

\$4,496.00

### **Segmented Timeline:**

Activity / Segment	Timeline	Cost
(2) FN 303 MK2 Less Lethal Launcher	Summer 2022	\$ 2,000.00
FN303 Projectiles	Summer 2022	\$ 1,091.00
FN303 Fill Station Adapter	Summer 2022	\$ 275.00
FN303 Standard Fill Tank	Summer 2022	\$ 260.00
(2) Rifle Optics	Summer 2022	\$ 870.00

## **Operational Impact:**

Reduce Liability, ensuring each shift has less lethal available to them

Funding Options (Finance, Lease-Purchase, Matching Grant, Reserve Fund, HURF monies, etc.):

**CIP Reserves** 

Project Title: In car mobile computer upgrades (MDC's) (Priority #2 of 7)

Date: 02/24/2022 Dept: Marshal's Office

Contact: Darby Martin Req'd by: Lt. Jacobs Prepared by: C. Rowley

#### **Project Summary:**

Technology has changed over the last 10 years improving mobile computers allowing for better location identifying tools between dispatch and patrol officers. Current computers are aging out and are not under warranty. GETAC mobile computers have a built in GPS system for locating and tracking officers giving real time information to our dispatch center. There is a cost savings not shown with this purchase as our outdated computers will be given a turn in value and the actual cost of the project will be lower once the rebate has been determined.

Location:		
CVMO		

#### **Need / Justification:**

Officer safety is the highest priority we have, our current MDC's are lacking several features to ensure we are able to know where our officers located at all times. This allows not only for officer safety if they need back up but allows dispatch to send the closest officer to a call while watching them on a mapping system live in our dispatch center.

**Full-Cost:** \$119,900.00

#### **Segmented Timeline:**

Activity / Segment	Timeline	Cost
Purchase and install new MDC	Summer 2022	\$119,900.00

#### **Operational Impact:**

Reduce the response time to calls and increase officer safety

Funding Options (Finance, Lease-Purchase, Matching Grant, Reserve Fund, HURF monies, etc.):

**CIP Reserves** 

Project Title: Patrol Unit Police Radio Upgrade (Priority # 1 of 7)

Date: 02/28/2021 Dept: CVMO
Contact: D. Jacobs Req'd by: C. Rowley Prepared by: D. Jacobs

Project Summary:

Replacement of older Analog style Police radios mounted in existing CVMO vehicles with Digital capable Radios.

Location:

Marshal's Office

#### **Need / Justification:**

The Marshals Office currently has 17 Patrol/Admin/VIP units that do not have a digital capable Police radio installed in them. Some of these Police radios have been in service for close to or over 10 years. They have been good reliable Police Radios and have served the Department well. However, with the transition to digital communications these Police Radios will become obsolete. In order for CVMO to be able to communicate with Dispatch these old style radios will need to be replaced with new Digital capable ones. The new Kenwood Viking series Police Radio's will be a suitable replacement to the current analog radios mounted in these Police vehicles. Each radio with accessories costs \$3,521.16.

Full-Cost: \$ 53,128

#### **Segmented Timeline:**

Activity / Segment	Timeline	Cost
17 Digital capable Police radios	Summer 2022	\$ 53,128

#### **Operational Impact:**

There is a need in the 2022-2023 budget year for 17 mounted vehicle Police radios to be replaced. Currently all new Police units are ordered with new radios and the Department has been in the process of phasing out these old-style Radios for the last few years. With the need to go to Digital communications due to poor analog communication spots, these remaining old style radios need to be replaced as soon as possible.

Funding Options (Finance, Lease-Purchase, Matching Grant, Reserve Fund, Hurf monies, etc.)

Finance, Lease purchase, General Fund Purchase

Project Title: Patrol Taser Purchase (Priority # 6 of 7)

Date: 02/28/2021 Dept: CVMO
Contact: D. Jacobs Req'd by: C. Rowley Prepared by: D. Jacobs

Project Summary:

Obtain new X26P Tasers and Taser cartridges for use as replacements and for future Deputies.

Location:

Marshal's Office

Need / Justification:

The Marshals Office currently has 22 Tasers issued to Sworn Officers in the Department. Each Taser has 2 cartridges. These Cartridges expire and need to be replaced every 2 to 3 years. Without having replacement Tasers and cartridges on hand leaves a Deputy with one less means of effecting an arrest of a violent or fleeing suspect. The Marshals Office currently has a minimal stock of replacement Tasers and cartridges on hand.

**Full-Cost:** \$ 7,706.00

### **Segmented Timeline:**

Activity / Segment	Timeline	Cost
5 spare Tasers	Summer 2022	\$ 6,980.00
22 spare cartridges	Summer 2022	\$ 726.00

#### **Operational Impact:**

There is a need in the 2022-2023 budget year for obtaining 5 replacement Tasers and 22 replacement Taser cartridges. Without the ability to replace damaged or unserviceable Tasers, and spend or expired Taser cartridges could leave a Deputy with one less non-lethal means to effect an arrest. This could lead to an Officer Safety issue

Funding Options (Finance, Lease-Purchase, Matching Grant, Reserve Fund, Hurf monies, etc.)

Finance, Lease purchase, General Fund Purchase

Date: 2/23/2022	Dept: Li		
Contact: Kathy	Req'd by	y: Kathy Hellman Pre	pared by: Kathy Hellman
Project Summary:			
New 3/4 Ton Pickup Truck v	with a 5 <sup>th</sup> Wheel hitc	h	
ocation:			
Library: 130 N Black Bridge	Road		
Need / Justification:			
The library needs a pickup t from the main building to the		to haul the Mobile STEM Lab and tr	ansport library materials
nom the main banding to the	ne accomated nording	y Station	
Full-Cost: \$ 45,000			
Segmented Timeline:			
Activity / Segment		Timeline	Cost
Activity / Segment 2022 Ford F350		Timeline As Directed	<b>Cost</b> \$ 45,000
2022 Ford F350			
2022 Ford F350			
2022 Ford F350  Operational Impact:			
2022 Ford F350  Operational Impact:  Original Purchase	ease-Purchase, Mato		\$ 45,000