

It's in your hands ~ "Build a Stronger Community - Shop Locally"

WORK SESSION MAYOR and COMMON COUNCIL of the TOWN OF CAMP VERDE COUNCIL CHAMBERS - 473 S. Main Street, # 106 WEDNESDAY, FEBRUARY 8, 2012 6:30 P.M.

- 1. Call to Order
- 2. Roll Call
- 3. Pledge of Allegiance
- 4. Discussion and possible direction to staff relative to the development of a Capital Improvements Plan (CIP) to include, but not be limited to the survey results, the CIP process, potential funding and funding sources, prioritizing projects, etc. Staff Resource: Russ Martin
- 5. Adjournment

Posted by: O fones Date/Time: 2 2 2012 9:00 c. m

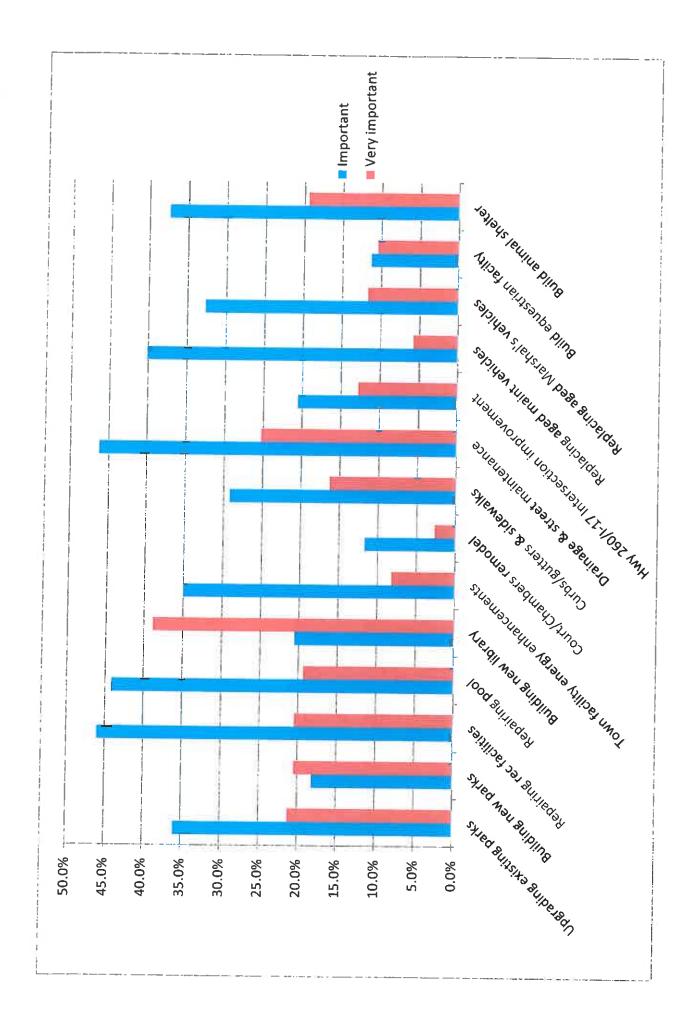
Note: Pursuant to A.R.S. §38-431.03.A.3, the Council may vote to go into Executive Session for purposes of consultation for legal advice with the Town Attorney on any matter listed on the Agenda, or discussion of records exempt by law from public inspection associated with an agenda item.

The Town of Camp Verde Council Chambers is accessible to the handicapped. Those with special accessibility or accommodation needs, such as large typeface print, may request these at the Office of the Town Clerk.

- Areas of most importance: The areas identified as most important (important, very important), are:
 - Drainage and Street Maintenance 46.3% important and 25.3 very important (71.6% combined)
 - Repairing recreation facilities 46.1% important and 20.5% very important (66.6% combined)
 - o Repairing the pool 44.2% important and 19.4% very important (63.6% combined)
 - Building a new library 20.6% important and 38.9% very important (59.5% combined)

A red and blue chart is provided to illustrate the important and very important responses.

- Areas of least importance: The areas identified as least important (unimportant, very unimportant),
 are:
 - o Equestrian facility 21.8% unimportant, 35.4% very unimportant (57.2% combined)
 - o Court and Council Chambers remodeled/built 30.4% unimportant, 16.7% very unimportant (47.1% combined)
- Numbers of responses: There were 5,296 registered voters on May 17, 2011, and we had a 30.9% turnout. There were 5,540 registered voters in March, 2011 during the primary election. There was a 35.99% turnout. We had 258 CIP surveys returned, 153 were in paper format and input into the on-line tool so analytics could be run on all. There were no Spanish language surveys returned. If we use the May 2011 number of 5,296 register voters, and if we assume that those who responded are in fact registered voters, 4.7% of registered voters responded to the survey. Since the survey was anonymous, we cannot assume all participants were registered voters.
- "Other" projects added: There were three lines provided to add projects to the list, and an area to identify a corresponding funding source. Unfortunately, the survey tool would not provide individual comments and the associated funding source together. It is safe to assume however, that for all three lines where projects could be added, the general opinion is that reserve funds should be used for these projects. The projects are listed under "comments input directly into Survey Monkey."
 - o 3 of 64 indicated 2% tax on APS bills (4.7%)
 - o 11 of 64 indicated 1% sales tax increase (17.2%)
 - o 2 of 62 indicated 2% sales tax increase (3.2%)
 - o 29 of 64 indicated use reserve funds (45.3%)
 - o 9 of 64 indicated finance or sell bonds (14%)
 - o 10 of 64 indicated adding a property tax (15.6%)



December 2011 Turvey Results Includes Fundina Preferences

1c. Repairing/enhancing existing recreational facilities?

1a. Upgrading existing parks?

Answer Options	Response Percent Responses	Responses	Answer Options	Response Percent	Reconnege
Very important	21.3%	55	Very important	30 8%	e de la constant
Important	36.0%	93	Important	46.1%	110
Neutral	27.5%	71	Neutral	26.0%	67
Unimportant	10.5%	27	Unimportant	3.9%	10
Very Unimportant	4.7%	12	Very Unimportant	3.5%) o
	answered question	258		answered auestion	258
	skipped question	0		skipped question	0
1b. Building new parks?			1d. Repairing/enhan	1d. Repairing/enhancing the swimming rood?	

1d. Repairing/enhancing the swimming pool?

Responses	20	114	62	21	11	258	0
Responses	19.4%	44.2%	24.0%	8.1%	4.3%	answered question	skipped question
Answer Options	Very important	Important	Neutral	Unimportant	Very Unimportant		
Response	53	47	72	47	39	258	0
Response Percent	20.5%	18.2%	27.9%	18.2%	15.1%	answered question	skipped question
Answer Options	very milportant	Nontant	Wedt at	Unimportant	Very Unimportant		

Funding Source: Parks and Recreation

Response Count	∞	09	20	50	29	19 186	72
Response Percent	4.3%	32,3%	10.8%	26.9%	15.6%	10.2% answered question	skipped question
Answer Options	Implement a 2% tax on APS bills (generates approximately \$200,000/year)	Increase in sales tax of 1% (generates approximately \$750,000/year)	Increase in sales tax of 2% (generates approximately \$1,500,000/year) 10.8% Use of current reserve	funds (balance is approx. \$2 million). This means no additional funding source	Financing or bond sales	currently has no property tax)	

Survey Results Includes Funding Preferences December 2011

2. Library

2a. Building a new library?

Answer Options	Response Percent	Response
Very important	38.9%	100
Important	20.6%	2 50
Neutral	21.0%	54
Unimportant	12.1%	31
Very Unimportant	7.4%	19
	answered question	257

Funding Source: Library

skipped question

Answer Options Implement a 2% tax on APS bills	Response Percent	Response Count
(generates approximately \$200,000/year)	2.7%	50
Increase in sales tax of 1% (generates approximately \$750,000/year)	30.2%	r.
Increase in sales tax of 2%		}
(generates approximately \$1,500,000/year)	11.5%	21
Use of current reserve		
funds (balance is approx. \$2 million).		
This means no additional funding source	21.4%	39
Financing or bond sales	23.6%	43
Implement a property tax		!
(the Town of Camp Verde		
currently has no property tax)	10.4%	19
	answered question	182
	skipped question	92

urvey Results Includes Funding Preferences December 2011

3. Town Administration Buildings

3a. Updating Town facilities with energy/cost-saving enhancements?

3a. Updating Town facilities with energy/cost-saving enhancements?	//cost-saving enhancements?		3b. Building/remodelin	3b. Building/remodeling the court and council chambers?	chambers?
Answer Options	Response Percent	Responses	Answer Options	Response Percent Responses	Responses
Very important	8.2%	21	Very important	2.7%	7
Important	35.0%	06	Important	11.7%	30
Neutral	28.8%	74	Neutral	38.5%	66
Unimportant	19.5%	20	Unimportant	30.4%	78
Very Unimportant	8.6%	22	Very Unimportant	16.7%	43
	answered question	257		answered question	257
	skipped question	T		skipped question	1
Answer Options	Response Percent	Responses			
Implement a 2% tax on APS hills					

Responses	∞	17	10	C	50	34		12	134	124
Response Percent	%0.9	12.7%	7.5%	30 F0%	97.076	25.4%		%0.6	answered question	skipped question
Answer Options	Implement a 2% tax on APS bills (generates approximately \$200,000/year)	Increase in sales tax of 1% (generates approximately \$750,000/year) Increase in sales tax of 2%	(generates approximately \$1,500,000/year)	Use of current reserve funds (balance is approx. \$2 million).		Financing or bond sales	Implement a property tax (the Town of Camp Verde	currently has no property tax)		

December 2011 Jurvey Results Includes Funding Preferences

4a. Installing curbs, gutters, sidewalks and pathways?

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Answer Options	Response Percent	Response Count	Answer Options	Response Percent	Response Count
very important	16.3%	42	Very important	25.3%	65
No	%7.67 32.6%	75	Important	46.3%	119
Neorial Property	7.6%	71	Neutral	18.3%	47
Ommportant	15.6%	40	Unimportant	5.1%	13
very unimportant	11.3%	53	Very Unimportant	5.1%	13
	answered question	257		answered question	257
	skipped question	П		skipped question	1
4c. Upgrading the Highway 260/I-17 intersection (in cooperation with ADOT)?	50/I-17 intersection		Funding Source: Streets and Walkways	ys	
Answer Options	Response Percent	Response	Answer Options	Response Percent	Response Count
			Implement a 2% tax on APS bills	•	
			(generates approximately		
Very important	12.8%	33	\$200,000/year)	5.3%	6
			Increase in sales tax of 1% (generates	10	
			approximately \$750,000/year)		
Important	20.6%	53		16.6%	28
			Increase in sales tax of 2%		
			(generates approximately		
Neutral	34.6%	88	\$1,500,000/year)	11.8%	20
			Use of current reserve		
			funds (balance is approx. \$2 million).		
	,		This means no additional funding		
Unimportant	20.6%	53	source	36.1%	61
Very Unimportant	11.3%	29	Financing or bond sales	17.2%	29
			Implement a property tax (the Town of Camp Verde		
	answered question	257	currently has no property tax)	13.0%	22
	skipped question			answered question	169
				skipped question	68

^{4.} Streets & Walkways

December 2011 Jurvey Results Includes Funding Preferences

5. Equipment & Vehicles

5a. Replacing aging maintenance vehicles and equipment?

5b. Replacing aging Marshal's Office vehicles?

Answer Options Jery important	Response Percent Response Cour Answer Options	Response Cou	ur Answer Options	Response Percent	Response Count
	0,0,0	CT	very important	11.7%	30
	40.1%	103	Important	32.7%	84
	40.9%	105	Neutral	36.2%	93
	10.5%	27	Unimportant	15.6%	40
	2.7%	7	Very Unimportant	3.9%	10
	answered question	257		answered question	257
	skipped question	Н		skipped question	\leftarrow

Funding Source: Equipment and Vehicles

Response Count	5	30	13	64	29	10 151	107
Response Percent	3.3%	19.9%	8.6%	42.4%	19.2%	6.6% answered question	skipped question
Answer Options Implement a 2% tax on APS	bills (generates approximately \$200,000/year) Increase in sales tax of 1%	(generates approximately \$750,000/year) Increase in sales tax of 2%	(generates approximately \$1,500,000/year) Use of current reserve	funds (balance is approx. \$2 million). This means no additional funding source	Financing or bond sales Implement a property tax	(the Town of Camp Verde currently has no property tax)	

Juryey Results Includes Funding Preferences December 2011

6. Equestrian Facility

6a. Building an equestrian facility?

Answer Options	Response Percent	Response Count
Very important	10.5%	27
Important	11.3%	29
Neutral	21.0%	54
Unimportant	21.8%	56
Very Unimportant	35.4%	91
	answered question	257

Funding Source: Equestrian Facility

skipped question

Answer Options	Response Percent	Response Count
Implement a 2% tax on APS bills		-
(generates approximately \$200,000/year)	2.1%	2
Increase in sales tax of 1% (generates		
approximately \$750,000/year)	18.6%	18
Increase in sales tax of 2%		
(generates approximately \$1,500,000/year)	12.4%	12
Use of current reserve		
funds (balance is approx. \$2 million).		
This means no additional funding source	25.8%	25
Financing or bond sales	28.9%	28
Implement a property tax		
(the Town of Camp Verde		
currently has no property tax)	12.4%	12
	answered question	26
	skipped question	161

December 2011 Survey Results Includes Funding Preferences

7. Animal Shelter

7a. Building an animal shelter facility?

Answer Options	Response Percent	Response Count
Very important	19.5%	20
Important	37.4%	96
Neutral	21.4%) LC
Unimportant	16.0%	41
Very Unimportant	5.8%	5
	answered question	257
	skipped question	-

Funding Source: Animal Shelter

Answer Options Implement a 2% tax on APS bills	Response Percent	Response Count
(generates approximately \$200,000/year)	2.8%	4
Increase in sales tax of 1% (generates approximately \$750,000/year)	25.5%	36
Increase in sales tax of 2% (generates approximately \$1,500,000/year)	8.5%	12
Use of current reserve		
funds (balance is approx. \$2 million).		
This means no additional funding source	29.8%	42
Financing or bond sales	20.6%	29
Implement a property tax		<u> </u>
(the Town of Camp Verde		
currently has no property tax)	12.8%	18
	answered question	141
	skipped question	117

Parks and Recreation

Public Works Department Project Request

Name o	f Pro	oject:
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Parks and Rec: Butler Park Improvements

Project Description:

Additions and improvement to the existing amenities in Butler Park. Including compliance with ADA, additional lighting for safety and function, additional playground equipment, new hardscape and shading.

Why the Project is needed:

Butler Park gets almost constant use. Access to the park and facilities does not meet ADA requirements. The picnic area, playground and athletic fields all can benefit from improvements to the infrastructure (sidewalks, lighting, planters, benches & ramada) and amenities (additional playground, drinking fountain, tennis court). The tennis court is so dilapidated that complete restoration is required. Both safety and aesthetic upgrades are needed to bring the park to the status of its utilization.

Staffing Required to Complete Project (FTEs and positions):

Maintenance Foreman, Maintenance Lead, Maintenance Workers will do some infrastructure work, improvements that require special equipment or expertise will be awarded through the bid process and managed by staff.

Location of Project (if not already mentioned):

Butler Park: 1214 Garner Lane

Project Timeline:

Fiscal Year	Activity	Cost
2012/13	ADA Sidewalks & drinking fountain, Benches, Lighting, Planters	\$20,000
2013/14	Ramada and Picnic Area	\$21,000
2014/15	Playground structure	\$40,000
2015/16	Refurbish Tennis Court, perimeter fencing, add seating	\$40,000
2016/17	, , , , , , , , , , , , , , , , , , ,	ψ 10,000

IJ	Park Improvements/CIP
- 1	Park Improvements // IV
	Tark improvements/cir
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Public Works Department Project Request

Parks & Rec.	Community Park Ball Fields Phase I	
Project Desc	iption:	
Develop one	(1) complete baseball field and one (1) complete soccer/multiuse field	d at the Community Park Site.
Why the Proj	ect is needed:	
the same amore baseball field priority for the not have the	unity grows, so does the amount of children in the youth sports progried that is used for the entire Little League program; over 400 childres ount of children in the soccer program with the use on one (1) soccer for games. Throughout the Community Park Master Plan process it we Community Park was the need to establish baseball and soccer field acilities to meet the needs of the community. With more fields, Cambridge thousands of tax dollars into our community.	field and the outfield of the vas clear that the number one
	red to Complete Project (FTEs and positions): Project Manager and Admin. to prepare and manage bid process	
	eject (if not already mentioned):	
	rkianal la set - i 11 a ca	
Community Pa	rkialid located on Hwy 260.	
Community Pa		
Community Pa Project Timelin Fiscal Year	e: Activity	Cost
Community Pa Project Timelin Fiscal Year 2012/13	e:	Cost \$458,000
Community Pa Project Timelin Fiscal Year 2012/13	e: Activity Develop one (1) baseball and one (1) soccer/multi-use field at	
Community Pa Project Timelin Fiscal Year 2012/13	e: Activity Develop one (1) baseball and one (1) soccer/multi-use field at	
Community Pa Project Timelin Fiscal Year	e: Activity Develop one (1) baseball and one (1) soccer/multi-use field at	

Matching Grant if Heritage Grant becomes available or General Fund or Park Fund

Public Works Dept. Project Request

r abile works bept. Project Request				
Name of Project:				
Parks & Rec: Community Park Ball fields Phase II				
Project Description:				
This project we	ould include the completion of two (2) beach utility to			
complete the t	ould include the completion of two (2) baseball fields in the C ri-pod baseball fields in Phase One of the Community Park Im	ommunity Park, which would		
The comment of the improvement is the comment of th				
Why the Projec	ct is needed:			
pasepall fields	e Community Park Master Plan process, ball fields are a priorit will further add to the completion of Phase One Improvement ds needed to meet the demands of the Community.	ry for our community. Adding two (2) as for the Community Park and finally		
Staffing Required to Complete Project (FTEs and positions):				
Admin. to prepare and manage bid process, 4 Maintenance Staff, Street Staff and Outside Contractor				
Location of Project (if not already mentioned):				
Community Par	k Site			
Project Timeline:				
Fiscal Year	Activity	Cost		
2012/13				
2013/14	Completing			
2014/15	Completion of Community Park Baseball Fields	\$492,000		
2015/16				
2010/17				
Funding Options (Finance, Lease-Purchase, Matching Grant, Reserve Fund, HURF monies, etc.): Matching Grant, Parks Fund or General Fund				

Public Works Department Project Request

Name of Project	•	
Parks & Rec.: Co	mmunity Park BMX Course	
Project Descript	ion:	
Build a dirt BMX	Course at the Community Park	
Why the Project	is needed:	
to the Skate Park	e need for a BMX Course in the community. Childre and use that as their course. Of course, bikes are r nem. BMX competitions are very popular and have Camp Verde.	not allowed in the Skate Park, and we have no
Staffing Required	to Complete Project (FTEs and positions):	
Public Works Pro	ject Manager <mark>and Admin staff to prepare and</mark> mana	ge the bid process and construction process
Location of Project	ct (if not already mentioned):	
Community Park	Site	
Project Timeline:		
Fiscal Year	Activity	Cost
2012/13		
2013/14		
2014/15		
2015/16	Community Park BMX Course	\$60,000
2016/17		
	Finance, Lease-Purchase, Matching Grant, Reserve F sible Matching Grant, or Park Fund	Fund, HURF monies, etc.):

Public Works Dept. Project Request

Name of Proj	ect:	
Parks & Rec.:	Community Park Tennis Courts	
Project Descri	iption:	
Build two full	size tennis courts in the Community Park.	
Why the Proje		
We currently I	have one tennis court in the community, located at Butler	Park and it is in very poor condition.
Banding two I	new courts would help to meet the recreational needs of the	ne community.
Staffing Requi	red to Complete Project (FTEs and positions):	
Maintenance I Contractor	Foreman and Admin. to research options, post and manage	e the bid process, and supervise work of
Location of Pro	eject (if not already mentioned):	
Community Pa	rk Site off SR 260	
Project Timelin		
2012/13	Activity	Cost
2012/13		
2013/14		
2015/16		
2016/17	Two Tennis Courts for Community Park	(350,000
	200 Termina courts for confinitionary Park	\$250,000
Funding Option	s (Finance, Lease-Purchase, Matching Grant, Reserve Fund	d, HURF monies, etc.):

Matching Grants, Park Fund or General Fund

Public Works Dept. Project Request

Name of Proj	iect:			
Parks & Rec.:	Community Park Concession Stand			
Project Descr	iption:			
This project w	yould include building a concession stand in the vicinity of	the ball fields at the Community Park.		
Why the Proje				
In the Commu concession sta	inity Park Master Plan process, the community stated the and in the design of the ball fields.	re was a critical need to include a		
Staffing Requi	red to Complete Project (FTEs and positions):			
Admin. to prepare and manage the bid process, Public Works and Maintenance to supervise the construction phase				
Location of Pro	eject (if not already mentioned):			
Community Par	rk Site off SR-260			
Project Timelin	e: 			
Fiscal Year	Activity	Cost		
2012/13				
2013/14				
2015/16	Community Park Care			
2016/17	Community Park Concession Stand	\$250,000		
	(Finance, Lease-Purchase, Matching Grant, Reserve Fund	d, HURF monies, etc.):		
Matching Grants	, Park Fund or General Fund			

Public Works Dept. Project Request

Name of Project:			
Parks & Rec.: Con	nmunity Park Ball Field Lighting		
Project Description	in:		
Install ball field lig Park.	hts and remote system for one baseball field and one soccer/mult	i-use field at the Community	
Why the Project is	s needed:		
Adding lights to the ball fields would increase the hours of usage during the hot summer months. Typically youth sports practices take place in the late afternoon and early evening. It would also enhance the fields for statewide tournaments.			
	to Complete Project (FTEs and positions):		
Admin. to prepare	and manage the bid process, Public Works and Maintenance to su	pervise Outside Contractor	
Location of Project	(if not already mentioned):		
Community Park Si	te		
Project Timeline:			
Fiscal Year	Activity	Cost	

Fiscal Year	Activity	Cost
2012/13		Cost
2013/14	Ball Field Lighting for one baseball and one soccer field	\$180,000
2014/15		7180,000
2015/16		
2016/17		

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

Matching Grant, Park Fund or General Fund

Public Works Dept. Project Request

Name of Pro	ject:	
Parks & rec.:	Community Park Playground	
Project Desci	ription:	
Construct tw	o (2) Tot Lots in the Community Park	
Why the Proj	ect is needed:	
Playgrounds :	are an important part of recreation for young children.	
Staffing Requ	ired to Complete Project (FTEs and positions):	
Admin. to pre	pare and administer bid process, Maintenance to superv	/ise contractor
Location of Pr	oject (if not already mentioned):	
_ _		
Project Timelin	ne:	
Fiscal Year	Activity	Con
2012/13	, individy	Cost
2013/14		
2014/15		
2015/16	Community Park Playground	\$200,000
2016/17	. 70	7200,000
	4-4	
Funding Option	ns (Finance, Lease-Purchase, Matching Grant, Reserve Fu	and, HURF monies, etc.):
Matching Gran	t, Park Fund or General Fund	

Public Works Dept. Project Request

Parks & Rec.	:Community Park Ramada/Picnic Area	
Project Desc	ription:	
Install (1) one	e 1arge family Ramada and (3) three small picnic Ramadas at	the Community Park
Why the Proj	ect is needed:	
No park is co	mplete without picnic areas. This project is also from Phase C	One of the Community Park Master Pla
	ired to Complete Project (FTEs and positions): Staff, Admin. to prepare and manage the bid process and Ou	utside Contractor
Location of Pr	oject (if not already mentioned):	
Community Pa	ark Site off SR 260	
Project Timeli	ne:	
Fiscal Year	Activity	Cost
2012/13		
2013/14 2014/15		
	Community Park Ramada's and Picnic Areas	\$130,000
2015/16 2016/1 7		

Matching Grants, Park Fund or General Fund

Public Works Department Project Request

Name of Project:	
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Parks & Rec.: Community Park Restrooms

Project Description:

Install the first pre-fab restroom at the Community Park. This project would consist of a pre-fab restroom that would include two sinks and two toilets in both men and women's restroom.

Why the Project is needed:

As usage of a community park grows, so does the need for restrooms. The restroom would be easily accessible by patrons using the ball fields and meet ADA requirements. As development of the Park continues and more people use it additional facilities (including restrooms) will be required.

Staffing Required to Complete Project (FTEs and positions):

Public Works Project Manager and Admin. staff to prepare and manage bid process, supervise installation

Location of Project (if not already mentioned):

Community Park Site

Project Timeline:

Fiscal Year	Activity	Cost
2012/13		COST
2013/14	Community Park Restrooms	\$250,000
2014/15		\$250,000
2015/16		
2016/17		

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

General Fund, possible Matching Grant or Parks Fund

Public Works Department Project Request

Name	of P	roje	ct
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Parks & Rec.:Development of Rezzonico Park

Project Description:

Design plans would be the first requirement for the development of Rezzonico Park to locate water, power landscaping and amenities. Staff suggests the area has sufficient space for four ramadas with tables & Bar-B-Q's, an exercise trail with exercise stations, and possibly a play structure.

Why the Project is needed:

Improvements will visually and structurally enhance the river front next to Black Bridge; an area that is seen and used by the citizens and visitors to our Town. It will add additional recreational and leisure space for the Town.

Staffing Required to Complete Project (FTEs and positions):

Some infrastructure items can be completed by staff, additional staff time required to manage the bid process for construction and structures that staff cannot complete.

Location of Project (if not already mentioned):

Black Bridge Loop Road - Rezzonico Park

Project Timeline:

Fiscal Year	Activity	Cost
2012/13	Design Plans	\$28,000
2013/14	Establish Water and Power	\$15,000
2014/15	Sprinkler System, Landscaping, Ramadas, Tables, Bar-B-Q's, S	\$92,310
2015/16	Exercise Trail/Stations and Play Structure	\$95,000
2016/17	New Restroom	\$175,000

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- 9	General Fund/CIP
	Isenaral Filha// IV
- 1	General and/CIF
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Public Works Dept. Project Request

Heritage Pool	Splash Pad	
Project Descri	ption:	
Install a Splas	h Pad at the Camp Verde Heritage Pool	
Why the Proje	ect is needed:	
This project w dimension to without fear o	ill enhance summer recreation for the children in our the pool; it's a good way to cool off without having to f drowning.	community. A Splash Pad adds another get in the pool. The younger children can play
VI	red to Complete Project (FTEs and positions):	
	Contractor, Maint. Supervisor and Admin. Asst. to cor	пріете віа лосѕ
Camp Verde He	eritage Pool located on Apache Trail	
Project Timelin	e:	
Fiscal Year	Activity	Cost
2012/13		
2013/14	Heritage Pool Splash Pad	\$75,000
2014/15		
2015/16		
2016/17		
Funding Option	s (Finance, Lease-Purchase, Matching Grant, Reserve	Fund, HURF monies, etc.):

Public Works Department Project Request

Name of Project		
Parks & Rec.: Co	mmunity Park Tennis Courts	
Project Descripti	on:	
Build two (2) full	size tennis courts in the Community Park.	
Why the Project	is needed:	
Building two nev	ve one tennis court in the community, located at Butler P v courts would help to meet the recreational needs of the ng desired by our community in the Park Master Plan.	• •
Staffing Required	I to Complete Project (FTEs and positions):	
PW Project Mana	ager and Administrative staff time will be required to cor	tract out this project.
Location of Proje	ct (if not already mentioned):	
Community Park	Site at SR 260	
Project Timeline:		
Fiscal Year	Activity	Cost
2012/13		
2013/14		
2014/15		
2015/16		
2016/17	Two Tennis Courts for Community Park	\$250,000
	Finance, Lease-Purchase, Matching Grant, Reserve Fund	, HURF monies, etc.):

Public Works Department Project Request

Name of Project:	
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Maintenance: Replace the shingle roofs on the Gymnasium, Room 304 & Room 305

Project Description:

Remove and replace the shingle roofs on the Public Works Building: Rooms 304 & 305 and the Gymnasium

Why the Project is needed:

Roofs are worn, weather stressed, and leaking. Due to the age and condition, repairs are becoming less efficient. Potential damage to the gym floor can be costly and new leaks are discovered with each storm event. The new roofs will match the roofs installed in 2011 on the Administration and 200 Buildings.

Staffing Required to Complete Project (FTEs and positions):

Re-Roof project will be awarded to most responsible bidder; Maintenance Foreman and Admin to prepare scope of work manage the bid process and the contracted work.

Location of Project (if not already mentioned):

395 S. Main St.

Project Timeline:

Fiscal Year	Activity	Cost
2012/13		
2013/14	Remove & Replace Roof on Public Works Building: Gymnasium, Room 304 and Room 305	\$120,000
2014/15		
2015/16		
2016/17		

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General Fund/CIP	•
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	7.

Public Works Dept. Project Request

Name o	f Pro	iect:
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Maintenance: Remodel Room 304

Project Description:

Remodel room 304 (the old weight room) so that it can be used as a meeting room for public and private use. The project includes structural improvements to the roof, window repairs, drywall repair, painting, interior & exterior lighting improvements, and new flooring.

Why the Project is needed:

Room 304 would have more value to the community as a meeting room than its current use as a storage room. In the past, room 304 has served as the community weight room and more recently a storage room. As a result of these uses the room is in poor condition and needs improvements. Additionally, the roof requires structural enforcements; the room appears to be an addition to the original building and the roof and was not constructed to meet code or with structural integrity.

Staffing Required to Complete Project (FTEs and positions):

Maintenance Foreman and Admin. to manage bid process and project work.

Location of Project (if not already mentioned):

Public Works Building: Room 304 on the East side of the Town's gym.

Project Timeline:

Fiscal Year	Activity	Cost
2012/13	Complete Engineering & Structural Repairs	\$27,000
2013/14	Remodel Room 304	\$18,000
2014/15		
2015/16		
2016/17		

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Genera	I Fund/CIP			
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Public Works Dept. Project Request

Name of Pro			
Parks & Rec:	Pool Re-Surface		
Project Descr	iption:		
This project v	vould include draining the (Camp Verde Heritage Pool and	d resurfacing the entire pool.
	ect is needed:		
leave with the	t pars que to the thinness o	of the surface. Patrons now h	y the pool is showing rust spots from ave to wear water shoes in the pool or they ecause the pool bottom is so rough. This is a
	red to Complete Project (Fi	•	
To be contract	ted and would require goin	g out to bid.	
Location of Pro	pject (if not already mention	ned):	
Camp Verde H	eritage Pool		
Project Timelin	ne:		
Fiscal Year		Activity	Cost
2012/13	Pool Re-Surface		\$80,000
2013/14			
2014/15			
2015/16			
2016/17			
Funding Option	s (Finance, Lease-Purchase,	, Matching Grant, Reserve Fu	nd, HURF monies, etc.):

Public Works Dept. Project Request

Name of Project:
Parks & Rec.:Community Pool Upgrades
Project Description:
Grade and pave the outer hillside around pool to establish useable space and use concrete or pavers to re-surface
picnic table area.
Why the Project is needed:
Chemicals from the pool run out into these areas and kill the grass, creating a muddy mess. This project will cut
down on mud on pool deck and dirt in the pool and also provide the community with a more useable space to
relax around the pool.
Staffing Required to Complete Project (FTEs and positions):
Completed by Contractor Maintenance Consulting Admin And for Bid Days
Completed by Contractor Maintenance Supervisor- Admin Asst. for Bid Docs.
Location of Project (if not already mentioned):
Camp Verde Heritage Pool on Apache Trail
Project Timeline:
Fiscal Year Activity Cost
2012/15
2014/15
2015/16
2016/17
Funding Options (Finance, Lease-Purchase, Matching Grant, Reserve Fund, HURF monies, etc.):

General Fund, CIP Fund

Public Works Department Project Request

Name of Project:

Maintenance: Replace Doors on 300 Building

Project Description:

- 1.) Replace the double doors at the Gymnasium Hollamon St. entrance with card reader system
- 2.) Replace single door at Gymnasium rear entrance
- 3.) Replace double doors at entrance to the Public Works Building

Why the Project is needed:

Both the front entrance and the rear entrance doors of the Gymnasium have been repaired and refurbished many times. The doors get constant use by the public and have been vandalized. We have been directed to provide keys to citizens allowing them 24-hour access without a way to track entrance/exit.

Replacing the **double doors** at the Gymnasium entrance on Hollamon Street the with a card reader system will provide a record of access and exit, allow staff to electronically deny access, and overall offer better control. The **rear door** to the Gymnasium would be replaced with a new heavy metal door that would not be accessible w/the card reader; it would have a standard key lock.

The double doors to the entrance of the Public Works Building 300 are very old, the lock assemblies require frequent maintenance, the windows are not energy efficient, they do not seal well, and it often drags on the sill.

Staffing Required to Complete Project (FTEs and positions):

Maintenance Foreman and Admin to prepare and mange bid process and oversee project

Location of Project (if not already mentioned):

395 S. Main Street

Project Timeline:

Fiscal Year	Activity	Cost
2012/13	Replace Double Entrance and Single Rear Gymnasium Doors	\$20,000
2013/14	Replace Double Entry doors to Public Works Building	\$10,000
2014/15		
2015/16		
2016/17		

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

General Fund/CIP

Public Works Department Project Request

Name of Project:
Maintenance: Upgrade Electrical Service Panel on 200 Building
Project Description:
Replace the existing 200-amp Electric Service Panel on the 200 Building with a 400-amp Electric Service Panel
Why the Project is needed:
The existing 200-amp electric service panel does not provide sufficient capacity for the electrical demands of a modern building calling for sufficient energy to operate multiple office machines such as computers, printers, copiers and faxes all running concurrently with the HVAC unit. Prior to updating or re-purposing any of the individual rooms, sufficient electric power and wiring will be required. Replacing the existing 200-amp panel with a new 400-amp, 40-circuit Electric Service Panel will allow future upgrades (such as removing the evap. coolers

Staffing Required to Complete Project (FTEs and positions):

current technology used for public presentations or office space.

Work will be completed by most responsible bidder. Staff time to prepare scope of work and obtain/compare three competitive bids.

and installing HVAC units) and remodeling or re-purposing the rooms to more modern spaces that will support

Location of Project (if not already mentioned):

200 Building: 435 S. Main St.

Project Timeline:

Fiscal Year	Activity	Cost
2012/13	Electric Service Panel	\$9,500
2013/14		
2014/15		
2015/16		
2016/17		

General Fund/CIP	

Public Works Department Project Request

٨	la	me	of	Pro	iect:

Maintenance: Attic Insulation for Historical Society and Building 300

Project Description:

Blown in insulation has been selected to provide a tighter fit and seal in the attic space of the Historical Society and the Public Works Building.

Why the Project is needed:

To save energy costs. Monthly utility expenses will continue to increase over time; an investment in insulation now will help to keep these costs manageable. Because of the ages of the buildings the attic spaces and ceilings present challenges for the installation installers, with blown in insulation the installer uses a long hose that blows the product it will reach and cover into areas with limited access.

Staffing Required to Complete Project (FTEs and positions):

The project will be contracted out, no staff will be used. Maintenance Foreman and Admin to prepare scope and bid package

Location of Project (if not already mentioned):

Historical Society: 435 S. Main Street Public Works: 395 S. Main Street

Project Timeline:

Fiscal Year	Activity	Cost
2012/13	Attic Insulation	\$12,000
2013/14		712,000
2014/15		
2015/16		
2016/17		

General Fund/CIP	
General rung/cip	

Public Works Department Project Request

Name of Project:	N	an	٦e	of	Pro	oie	ct:
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Maintenance: Gymnasium Remodel

Project Description:

Refinish wood floor and install bleachers that meet current safety standards. Remove the existing bleachers from the gym. Remove the finish on the wood floor by sanding, then make necessary repairs to a clean floor surface, apply stain, markings and sealer. Then install new bleachers. Prep and paint walls in gym, hall, restrooms and kitchen.

Why the Project is needed:

The solid wood floor in the gym is original. It has been at least five years since the floor has been refinished. Over time and the constant use it gets, the floor becomes rough and has some warping. The refinishing project is a necessary preventative maintenance that will extend the useful life of the floor and prevent a possible unsafe (trip/fall hazard) environment for the public. The bleachers are also original, they have not been inspected or maintained by a professional and lack current safety features such as guardrails, smaller openings between the footboard/seat board that help to prevent potential fall hazards. Opening and closing the bleachers is done manually and is very strenuous, the wood bleachers are heavy and the expandable mechanism is difficult to fully open and close. They will be replaced with aluminum, lightweight folding bleachers meeting current safety standards. Once these projects are complete, the room and attached areas will require prep work and a fresh coat of paint.

Staffing Required to Complete Project (FTEs and positions):

Work will be contracted to a third party. Staff time to prepare scope of work for each phase, manage the bid process and oversee the projects.

Location of Project (if not already mentioned):

Gymnasium in the Public Works Building at 395 S. Main Street

Project Timeline:

Fiscal Year	Activity	Cost
2012/13		
2013/14	Refinish Gymnasium floor & Install New Bleachers	\$16,500 (Floor) & \$10,000 (Bleachers)
2014/15	Paint the Gymnasium, restrooms, halls and kitchen	\$15,000
2015/16		713,000
2016/17		

Public Works Department Project Request

	rub	ne works beparement Project	it kequest
Name of Proj	ect:		
Maintenance	: Visitor Center HVAC (Hear	ting, Ventilation, Air Conditio	ning) Retrofit
Project Descr	iption:		
Replace 2 HV	AC units at the Visitor Cent	ter with energy efficient mod	els
Why the Proje	ect is needed:		
The building is the building. It that the coola	s currently se rvic ed by one New units are m ore energy	5-ton and one 3.5- ton units refficient that will result in re sed out and requires special	rsized for the occupancy and square footage. total cooling should be at least 10-tons for educed utility costs. The EPA has required handling when recharging or reclaiming the
	red to Complete Project (F		
and manage th	ne bid process.	bidder. Maintenance Forema	an and Admin time to prepare scope of work
	oject (if not already mentio	ned):	
Visitor Center:	385 S. Main Street		
Project Timelin	e:		
Fiscal Year		Activity	Cost
2012/13	HVAC Retrofit		\$24,000
2013/14			
2014/15			
2015/16			
2016/17			
Funding Option	s (Finance, Lease-Purchase	e, Matching Grant, Reserve F	und, HURF monies, etc.):

General Fund/CIP

Library

December 2011 Includes Funding Preferences

2a. Building a new library?

2. Library

Response 100 53 54 31 19 257	Response Count	Ŋ	55	21	39
Response Percent 38.9% 20.6% 21.0% 12.1% 7.4% answered question skipped question	Response Percent	2.7%	30.2%	11.5%	21.4% 23.6%
Answer Options Very important Important Neutral Unimportant Very Unimportant	Answer Options Implement a 2% tax on APS bills	(gg erates approximately \$200,000/year) Increase in sales tax of 1% (generates	approximately \$750,000/year) Increase in sales tax of 2%	(generates approximately \$1,500,000/year) Use of current reserve	funds (balance is approx. \$2 million). This means no additional funding source Financing or bond sales mplement a property tax the Town of Camp Verde

19 182 76

answered question skipped question

10.4%

:urrently has no property tax)

Project Request

Name of Project:
Library Building
Project Description:
To build a new library to satisfy the needs of Camp Verde's growing community.
Why the Project is needed:
Our present facility was built in 1974 and is about 5,000 square feet. Since then, our population and collection has grown. The demand for modern library services has also grown over the years. In addition to lending books, library services today includes lending out books on tape and CDs, movies, providing public access to computers, and providing a space for citizens to communicate with each other in large or small groups or quiet study. The present facility can do some of that to a certain degree, but the community needs a facility that will provide all of those services at the highest possible level.
Staffing Required to Complete Project (FTEs and positions):
No additional staff is needed, but professionals will need to be hired for design, etc.
Location of Project (if not already mentioned):
The location of the current library on Black Bridge Loop Rd.

Project Timeline:

Fiscal Year	Activity	Cost
2012/13	Design and build the facility	\$1,600,000.00
2013/14		
2014/15		
2015/16		
2016/17		

26

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

A USDA loan/grant for \$1.6 million, about \$250,000.00 in designated municipal funds, the sale of about 5 acres of land valued at about \$300,000, and private donations from Citizens Committee for Camp Verde Library of about \$250,000. We would also like to raise more money from the private sector.

Project Request

Name of Proj	ect:	
Parking Lot In	nprovements	
Project Descr	ption:	
Redesign the	unpaved parking area on the East side of the library building.	
Why the Proje	ect is needed:	
Patron parking would ease ac	g in this area can be tricky at times and is a safety hazard. Removing the tre cess to that area tremendously.	es installing a culvert
1		
	red to Complete Project (FTEs and positions): neer will design the project and the maintenance department will make it h	nappen
Location of Pro	ject (if not already mentioned):	
Project Timelin	e:	
Fiscal Year	Activity	Cost
2012/13	Remove 3 trees and put in a culvert	
2013/14	Pave (if possible) the parking lot from the street to the patio in front of the building.	
2014/15		
2015/16		
2016/17		

Municipal funds

Project Request

Radio Frequency Identification (RFID)Tags for books and materials

Project Description:

Install RFID tags on all library materials

Why the Project is needed:

This project, when used to its fullest potential, will allow us to offer self-checkout services to our patrons, provide better security for our materials, and easier and more efficient inventory control.

Staffing Required to Complete Project (FTEs and positions):

10 hours per week increase for one existing part-time employee. Applying ID tags and then linking them to a specific inventory record in the system would take approximately 520 hours.

Location of Project (if not already mentioned):

This project will take place at the library and items purchased for this project will be movable to a new location when the time comes.

Project Timeline:

Fiscal Year	Activity	Cost
2012/13	Acquire the tags and a workstation to program them	\$10,000
2013/14	Purchase and install a gate for security purposes	\$10,000
2014/15	Purchase and install self-checkout stations for patrons to use	\$10,000
2015/16		
2016/17		

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

This project should cost about \$30,000. The Yavapai County Library District would be providing the individual tags to be placed on our items. We could spread the cost over a few years.

Town Facility Enhancements

December 2011 C sults Includes Funding Preferences

3. Town Administration Buildings

3a. Updating Town facilities with energy/cost-saving enhancements?	saving enhancements?		3b. Building/remodelin	3b. Building/remodeling the court and council chambers?	:hambers?
Answer Options	Response Percent	Responses	Answer Options	Response Percent	Responses
/ery important	8.2%	21	Very important		7
mportant	35.0%	06	Important	11.7%	30
Veutral	28.8%	74	Neutral	38.5%	66
Unimportant	19.5%	20	Unimportant	30.4%	78
Very Unimportant	8.6%	22	Very Unimportant	16.7%	43
	answered question	257		answered question	257
	skipped question	1		skipped question	1
Answer Options	Response Percent	Responses			
implement a 2% tax on APS bills					
(gw srates approximately \$200,000/year)	%0.9	œ			
Increase in sales tax of 1% (generates	Ç	1			
approximately 5/50,000/year) Increase in sales tax of 2%	12.7%	17			
(generates approximately \$1,500,000/year)	7.5%	10			
Use of current reserve					
funds (balance is approx. \$2 million).					
This means no additional funding source	39.6%	53			
Financing or bond sales	25.4%	34			
Implement a property tax (the Town of Camp Verde					
currently has no property tax)	%0.6	12			
	answered question	134			
	skipped question	124			

Project Request

Name of Project:

New Telephone System

From Administration:

CBrown and DMartin

Date:

October 19, 2011

To appropriate funding in the Capital Improvement Plan (CIP) for a new telephone system

Project Description:

Replace antiquated telephone system

By way of background, in 2001 the Town purchased what was a technological advanced NEAC 2000 Telephone System and telephones. The original telephone configuration was for two sites (two T-1's), one each, for Administration and the former Marshal's Office/Library site with point-to-point dialing and voicemail connectivity. The T-1 lines needed to accommodate all Town telephones, faxes, and modems. At that time, the cost of telephone technology was very expensive.

When the Camp Verde Marshal's Office (CVMO) moved to their new building, the T-1 (from the existing site) was relocated to the new CVMO site. When the T-1 was relocated, the library lost their connectivity and had to obtain new telephone service/telephones.

On September 30, 2009, the NEAC 2000 Telephone manufacturer discontinued supporting (technology and parts) for the said telephone system. Our telephone service provider will continue to support the Town's existing telephone system, as long as they can obtain warehoused parts.

According to the Town's Telecommunication Consultant, the Microsoft Enterprise package previously purchased by the Town includes Lync Server (LS) which handles a voice-mail system. Below is the cost of equipment that must be purchased for the LS system:

\$24,000

80 Phones X \$300 - 80 extensions allows future growth

\$15,000

Network upgrade

\$12,000

New server (if necessary)

\$51,000

Prior to purchasing any equipment a site survey is necessary to evaluate the required equipment. Council previously inquired about Caller ID and this may be an opportunity to obtain that feature. Please note: it is essential the Town not equip one or more Town Department's with out-bound caller ID due to their departmental purpose, roles and responsibilities.

Why the Project is needed:

To provide:

- 1. Enhanced telephone service
- 2. To avoid obsolesce of our telephones/telephone system
- 3. Camp Verde Marshal's Office (CVMO) cannot operate at full capacity with our current telephone system. For clarification, frequently there is an approximate 1 to 2 minute lag time before a connection can be accessed for outbound calls made by CVMO Dispatch Center. All connections come through the Town Hall system initially and then are routed back out. Dispatch may be delayed in obtaining an officer's response by having to wait before a connection is obtained. In addition, the telephone battery back- up requires a reboot after a power outage. As a temporary fix IT is researching the option to connect the telephone system through the server.
- 4. The aforementioned issues are a concern to Risk Management.

Staffing Required	to Complete	Project (F	TEs and	positions))
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IT staff (1) IT Consultant (1)		
·		

Location of Project (if not already mentioned):

Town Hall and Marshal's Office		

Project Timeline:

Fiscal Year	Activity	Cost
2012/13	Purchase equipment for new telephone system	\$51,000
2013/14		
2014/15		
2015/16		
2016/17		

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Budget/seek grants for FY 2012/2013		

Public Works Department Project Request

Name of Project	ţ	
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Streets: Lighting Retrofit and Upgrade

Project Description:

To retrofit and upgrade the Main Street light by changing out the bulbs and ballasts with LED (light emitting diode)

Why the Project is needed:

The current lighting located along Main Street use a system of 100 watt High Pressure Sodium luminaires or Bulbs and Ballasts. The upgraded LED system of 66 watts luminaires will provide the same foot-candle level (level of illumination) with a 52% savings in energy alone. The costs savings of maintenance over the current system is comparable to the energy savings. The high-brightness of white LED output color is closer to daylight so the eye integrates the light better. The town has 84 lights to retrofit.

Staffing Required to Complete Project (FTEs and positions):

Project Manager and Admin. to research options and manage bid process

Location of Project (if not already mentioned):

Streets Division of Public Works Department: Main Street Lights

Project Timeline:

Fiscal Year	Activity	•	Cost
2012/13	Street Light – retrofit and Upgrade	(21 lights)	\$28,000
2013/14	Street Light – retrofit and Upgrade	(21 lights) + 4.5%	\$29,260
2014/15	Street Light retrofit and Upgrade	(21 lights) + 4.5%	\$30,621
2015/16	Street Light – retrofit and Upgrade	(21 lights) + 4.5%	\$31,999
2016/17			

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

HURF Funding/APS Energy Savings Grants and Rebates/CIP possible General Fund contribution

Public Works Dept. Project Request

Name (of Pro	ject:
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A A TINTA MANAGA	Dudana.	3000	LIMAT / Hasting	r 3/Amtilation	, Air Conditioning)	UATEATIT		
iviaintenance.	~DURNINY	5 ()()	-пуас і пеації	, vennanon	. All Communities	renun		
(Tronice indirect	- CCD		111110 (1100)	,, , , , , , , , , , , , , , , , , , , ,	, ,			

Project Description:

Replace HVAC units serving Community Development, Court/Council Chambers, Town Hall

Why the Project is needed:

All units on Building 100 are over 12 years old, and sized for a work environment with fewer electronic devices (personal computers, copiers, and fax machines), the older units are not energy efficient, the coolant gas used in the existing units is being phased out and is expensive as are other parts/repairs. The new upgraded units will be energy efficient and comply with EPA standards: more cost effective to heat and cool and kinder to the environment.

Staffing Required to Complete Project (FTEs and positions):

Maintenance Foreman and Admin.to prepare project scope of work, manage the bid package and construction progress

Location of Project (if not already mentioned):

100 Building: 473 S. Main St.

Project Timeline:

Fiscal Year	Activity	Cost
2012/13	HVAC Retrofit – 100 Building	\$40,000
2013/14		
2014/15		
2015/16		
2016/17		

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General Fund/CIP			

Project Request

Name	of	Proi	ect.
TAGILLE	\mathbf{v}	110	CU.

Heating and Cooling in the Employee Town Hall Restrooms

From Administration: CBrown

Date:

October 20, 2011

To appropriate funding in the Capital Improvement Plan (CIP) or seek energy grants (or combination of the two) in order to add heating and cooling in the employee Town Hall restrooms.

Project Description:

Fund in the Capital Improvement Plan (CIP) or seek energy grants in order to add heating and cooling in the employee Town Hall restrooms. The aforementioned restrooms were built in the 1960's and there is no heating and cooling in this area.

Ultimately, the Town would need to hire a HVAC contractor to install ductwork that ties into the existing duct work system and HVAC units to serve the Men's and Women's Restrooms. The work would include:

1. Upgrading the existing duct work in both the Administration offices and the Council Chambers/Court offices in order to add the additional duct work with controlling dampers and thermostats to regulate the air flow in each restroom.

Why the Project is needed:

To provide: heating and cooling in the employee Town Hall restrooms

Staffing Required to Complete Project (FTEs and positions):

2

Location of Project (if not already mentioned):

SAA

Project Timeline:

Fiscal Year	Activity	Cost
2012/13	Seek Grants and or schedule work 36	\$15,000 to \$20,000

2013/14	0
2014/15	0
2015/16	0
2016/17	0

Budget funding and/or seek grants in FY 2012/2013	
1 punger intinuit and/or seek grants in Fr 2012/2013	

Project Request
Name of Project:
Community Development Front Access and Customer Counter Remodel
Project Description:
 Install Handicap Access double doors and concrete ramps at the center office. Take existing center office wall that runs from floor to ceiling and reduce their height to Counter Level. Install continuous counter around the top of the reduced height center office wall with an inner office pass through door.
Why the Project is needed:
Currently, when a customer enters either the Building Safety Division or the Planning & Zoning Division offices staff, if being at either end cannot see the customer when they enter the building. This remodel project would provide total visibility of the front office area and improved handicap access. Also, the current handicap ramp is a wooden platform with a cleated deck. These cleats become detached from expansion and contraction due to weather and pedestrian traffic. A concrete ramp would take care of this problem.
Staffing Required to Complete Project (FTEs and positions):
The Plans would need to be prepared by a licensed Architect as required by state law. Most of the work could be performed by Town Staff with some specialty work required by a commercially licensed contractor.
Location of Project (if not already mentioned):

Project Timeline:

Fiscal Year	Activity	Cost
2012/13	Items 1-3 as listed above.	\$25,000
2013/14		
2014/15	20	

2015/16	
2016/17	

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

The monies for this project would come from General and Reserve Funds.

Project Request

Name of Project:	
Town of Camp Verde Archives & Public Records Storage Facility/System	
Project Description:	
Identify and improve a location/facility in which to archive the Town's permanent records.	

Why the Project is needed:

As defined in the Arizona Revised Statutes (ARS §41-1350) records are: "All books, papers, maps, photographs, or other documentary materials, regardless of physical form or characteristics made or received by any governmental agency in pursuance of law or in connection with the transaction of public business and preserved or appropriate for preservation by the agency or its legitimate successor as evidence of the organization, functions, policies, decisions, procedures, operations, or other activities of the government, or because the informational and historical value of the data contained therein..." Records as defined above are the property of the STATE OF ARIZONA. They are in no sense personal property, nor are they the property of a specific agency or political subdivision (ARS §41-1347).

Town records, such as current minutes, deeds, contracts, agreements, studies, etc. are stored in the Clerk's Office in filing cabinets that are unsecured and non-fireproof. Historical and/or inactive records are 'archived' in the girl's shower area of the Community Center. This area is also unsecured and non-fireproof. Neither facility offers the protection that these important records require.

Statutes require records to be stored in secure and climate-controlled areas with an environment that is free of dust, insect and/or rodent infestation, and exposure to light. Until such time as an area is identified and improved, the state's records relative to the business and history of the Town of Camp Verde remain at risk.

Staffing Required to Complete Project (FTEs and positions):

As soon as an adequate area is identified, either a contractor or a sufficient number of staff will be required to retrofit the new area with climate/humidity controlling and install rolling file storage systems. When complete, relocation, re-filing, and indexing records will be required. This is likely to take at least one FTE (Deputy Clerk) several months to complete.

Location of Project (if not already mentioned):

To be determined. Ideas for locations include, but are not limited to, new construction, the metal building near CVMO, a room at the Rio Verde Plaza, the Community Development office suite (this would require relocation of the department staff), or another office that is of sufficient size to sustain the Town's growing records for the next 5-10 years.

Project Timeline:

Fiscal Year	Activity	Cost
2012/13	Identify/retrofit-improve-construct area/Install new file system	\$10,000 - \$40,000
2013/14		
2014/15		
2015/16		
2016/17		

General Fund			

Project Request

Name of Project:			
Council Chambers/C	ouncil Office		

Project Description:

Improve rooms 206/207 and old Sanitary District offices to house the Council Chambers/Council offices. Upgrade equipment to facilitate live streaming during Council meetings, which will provide additional community outreach and opportunities for public participation.

Why the Project is needed:

Council Chambers are currently shared with the Magistrate Court. At times, conflicts occur and Council meetings must be rescheduled and/or relocated to other areas. Unfortunately, when this occurs it is not possible to record the meeting and place the audio on the Web site. This causes great inconvenience to the public. Further, the current Chamber facility is small, allowing for no more than 74 people. This limit includes Council members, media, and staff. Further, when executive sessions are held, the public is forced to stand outside in inclement weather until the meetings are concluded.

Room 206/207 is ideal, as the room accommodates 108 people. The old Sanitary District office is located adjacent to this room. (Note: Room 206/207 is actually one room that can be divided.) This office could be improved to provide a Council office/meeting room in which Council could hold executive sessions with the sound equipment serving both areas. This would eliminate the need to have the public stand outside while waiting for the meeting to end.

This project would necessitate the need to upgrade the recording equipment, as the Court requires use of the existing recording equipment. The upgrade would provide live feed Web streaming for meetings and other matters of community interest. This upgrade will allow the community to watch meetings in real time. Further, this media could support other means of public participation and community outreach.

Staffing Required to Complete Project (FTEs and positions):

Either a contractor or a sufficient number of staff will be required to remodel the existing facilities to include removal of existing benches and debris. Walls will need to be painted, installation of heating/cooling, flooring, cameras, telephones, sound, and computer equipment will be required in both rooms. Council and staff desks would be purchased or constructed in a manner that is conducive to public participation.

Room 206-207 and the old Sanitary District office.

Project Timeline:

Fiscal Year	Activity	Cost
2012/13	Remodel Room 206/207 and Sanitary District Office to include the purchase and installation of computer/sound equipment to allow for live web streaming and community information.	\$100,000
2013/14		
2014/15		
2015/16		
2016/17		

General Fund			

Mel Preston

From:

Cipriano, Harry < HCipriano@courts.az.gov>

Sent:

Thursday, October 13, 2011 2:10 PM

To:

Mel Preston

Cc:

Jacque Daughety.Court

Subject:

CIP

Attachments:

court room 206 & 207.docx

This is for room 206/207. This option would be our first choice, the teen center 2nd and current area 3rd choice.

Harry E. Cipriano

Presiding Magistrate Town of Camp Verde Az. (928)567-6635

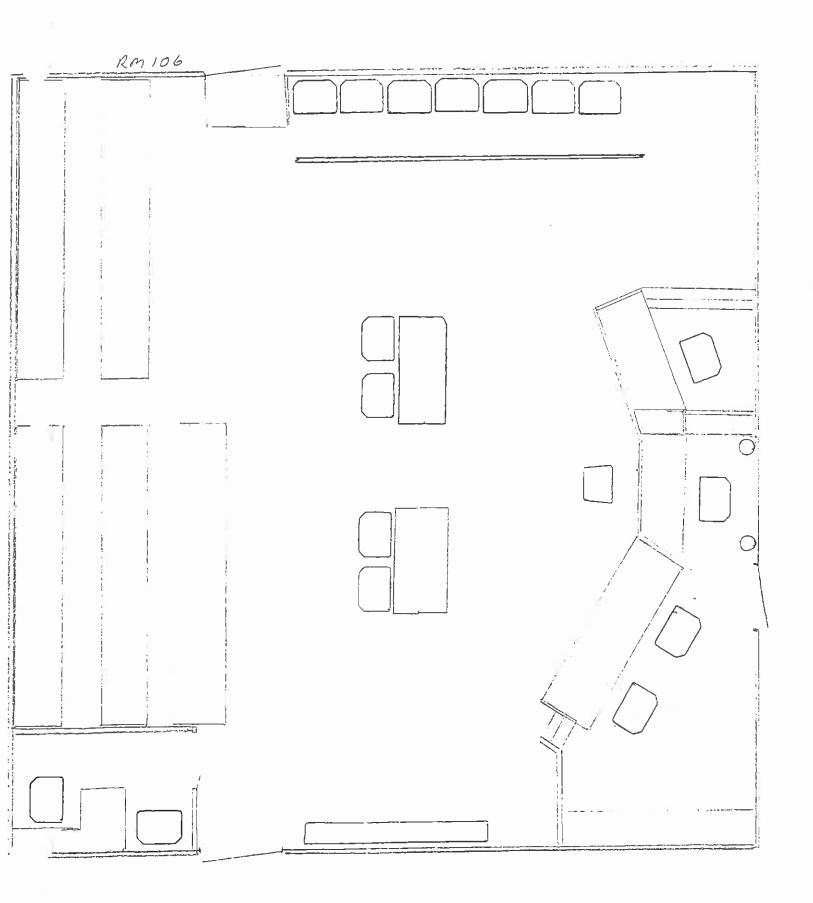
Effective January 10, 2010, Town offices are closed on Friday. Hours of operations are Monday - Thursday 7 am to 6 pm.

All messages created in this system belong to the Town of Camp Verde and should be considered a public record subject to disclosure under the Anzona Public Records Law (A R.S 39-121) Town employees, Town public officials, and those who generate email to them, should have no expectation of privacy related to the use of this technology

addition, to ensure compliance with the Open Meeting Law, Council or Board/Commission members who are recipients of this message should not forward it to other members the Council or Board/Commission of the Town of Camp Verde Council Members or Board/Commission members may reply to a staff member regarding this message, but they should not send a copy of a reply to other Council or Board/Commission members

Please consider our environment before printing this email.





Project Request

Name	of	Proj	ect:
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New Court Room/ Office Area

Project Description:

Improve rooms 206/207 and old Sanitary District offices to house the Court Room, court staff offices, prosecutor office, defense office, victim waiting room and jury room.

Why the Project is needed:

The new court facility in rooms 206/207 and old sanitary office will accommodate the future and current needs of this court. The current shared court room/ Council chambers do not meet the needs of the court. The prosecutor now uses the court room with a temporary cloth partition and she does not have privacy from the court proceedings, other defendants and attorneys. The court room also does not allow a room for defense attorneys to speak to their clients in private. Victims are also entitled to a private area/room away from the defendants. The current court room does not have a proper area for a jury box and a room for jury deliberations.

Staffing Required to Complete Project (FTEs and positions):

Either a contractor or a sufficient number of staff will be required to remodel the existing facilities to include removal of existing benches and debris. Walls will need to be painted; installation of heating/cooling, flooring, telephones, sound, and computer equipment will be required in both rooms. Current staff desks would be reused. The court room would require new judge's bench jury box and witness stand and seating to accommodate 50-60 people.

Location of Project (if not already mentioned):

Room 206-207 and the old Sanitary District office.

Project Timeline:

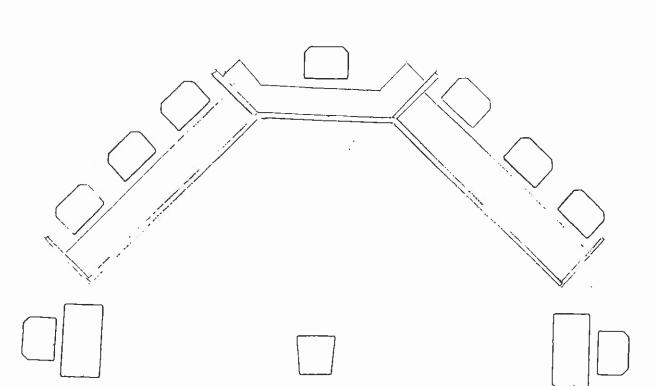
Fiscal Year	Activity	Cost
2012/13	Remodel Room 206/207 and Sanitary District Office to include the purchase and installation of phone and sound equipment required for court operations.	\$100,000 - \$150,000
2013/14		
2014/15		
2015/16		
2016/17		

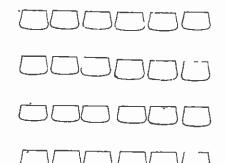
Funding Options (Finance, Lease-Purchase, Matching Grant, Reserve Fund, HURF monies, etc.):

General Fund and some court enhancements funds

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Project Request

) Name of Project:			
Courtroom (sepa	rate from Council chambers)		
L			
Project Description	on:		
be moved to room Modification of p an approximate 1	rea in town hall for the Council chambers in 206/207. The court would then take cart of raised council seating area to creat 0x10 office area with a door, for the prohave been drawn up showing the chang	ver current room 106 court te a witness stand area. Cre secutor in the southeast cor	room/council chambers. ate a jury box area. Enclose
Why the Project i	s needed:		
and take down. I	both the Court and Council sharing the a t also creates problems when Council or hen other court matters are still in progr	other planning committees	need to use the court room
	to Complete Project (FTEs and positions):	
None			
Location of Projec	ct (if not already mentioned):		
Room 106			
Project Timeline:			
Fiscal Year	Activity		Cost
2012/13	Room 106 modification		\$20,000 - \$30,000
2013/14			
2014/15			
2015/16			
	Finance, Lease-Purchase, Matching Gran	t, Reserve Fund, HURF mon	ies, etc.):
Court Enhanceme	nt Funa		

Staff has providing drawings for proposed court room and Council chambers facilities/remodels. The drawings are of various sizes and difficult to incorporate into the packet. Please see the Clerk's Office for original drawings.

Project Request

Name of Project	::	
Court facility		
Project Descript		
normal court room enough for 15-26 clerk areas. The area as well as a	eed of a new, secure court building with a court room large enoug ld need to have a standard work area for the judge and clerk/s, a vom space for both prosecution and defense. The lobby/waiting are 0 people. A large bullet-proof window area would need to be instaire would need to be a separate room for prosecution and defense jury deliberation room. A clerk work area, large file room, office to judge would also be needed. Public parking should accommodate	vitness stand, a jury box and ea would need to be large alled between the lobby and attorneys and a victim waiting for court supervisor and
Why the Project		
temporary cloth attorneys. The co	cility will accommodate the future and current needs of the court, nambers do not meet the needs of the court. The prosecutor now partition and she does not have privacy from the court proceeding ourt room also does not allow a room for defense attorneys to specialised to a private area away from the defendants. The current of jury box nor a room for jury deliberations.	uses the court room with a gs, other defendants and gak to their clients privately
Staffing Required	to Complete Project (FTEs and positions):	
N/A		
Location of Projec	ct (if not already mentioned):	
Unknown location	in downtown area. Possible use of old teen center building with	the addition of a court room.
Project Timeline:		
Fiscal Year	Activity	Cost
2012/13		2001
2013/14	Court building	\$300,000-\$800,000
2014/15		,,
2015/16		
2016/17		
Funding Options (F	inance, Lease-Purchase, Matching Grant, Reserve Fund, HURF mo	nies, etc.):

Streets & Walkways

December 2011 3u Results Includes Funding Preferences

[.] Installing curbs, gutters, sidewalks and pathways?

installing curbs, gutters, sidewalks and pathways?	sidewalks and pathways?		4b. Improving drainage control and maintaining local streets and roads?	maintaining local street	s and roads?
iswer Options ry important portant utral important ry Unimportant	Response Percent 16.3% 29.2% 27.6% 15.6% answered question skipped question	Response Count 42 75 71 40 29 257	Answer Options Very important Important Neutral Unimportant Very Unimportant	Response Percent 25.3% 46.3% 18.3% 5.1% answered question skibbed auestion	Response Count 65 119 47 13 13
Upgrading the Highway 260/I-17 intersection cooperation with ADOT}?	60/I-17 intersection		Funding Source: Streets and Walkways	SÁE	-1
swer Options	Response Percent	Response	Answer Options	Response Derrent	
52 ja	, t		Implement a 2% tax on APS bills (generates approximately		nesponse Count
	12.8%	33	\$200,000/year) Increase in sales tax of 1% (penerates	5.3%	6
ortant	20.6%	ŗ	approximately \$750,000/year)	٥	
		53	Increase in sales tax of 2%	16.6%	28
ıtral	34.6%	89	(generates approximately \$1,500,000/year) Use of current reserve	11.8%	20
nportant / Unimportant	20.6% 11.3%	53 29 1	funds (balance is approx. \$2 million). This means no additional funding source Financing or bond sales Implement a property tax (the Town of Camp Verde	36.1% 17.2%	61 29
	answered question	257	currently has no property tax)	13.0%	<i>دد</i>

22 169 89

answered question skipped question

skipped question

Streets & Walkways

Public Works Department Project Request

Name of Project	Na	am	e o	f P	roi	ec	t
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Streets: Sidewalk, Curb, and Gutter Replacement and Development Program

Project Description:

To construct new or reconstruct the existing sidewalks, curbs, and gutters throughout the Town as needed.

Why the Project is needed:

In many sections of Town the current condition of the existing sidewalks, curbs, and gutters are deteriorating due to age, construction activities, vehicular traffic, and Stormwater erosion. Also, many locations throughout Town lack pedestrian connectivity; new connecting sidewalks are required to facilitate safe movement of foot traffic. Curbs and gutters are needed to direct, control, and manage the stormwater runoff that currently is causing damage to the towns roads.

Staffing Required to Complete Project (FTEs and positions):

Project Manager and Admin. to research options and manage bid process for materials/ One FTE to assist existing crew in the construction or reconstruction of the program and ongoing maintenance

Location of Project (if not already mentioned):

Streets Division of Public Works Department - throughout Town

Project Timeline:

Fiscal Year	Activity	Cost
2012/13	Sidewalks - Replacement and Development Program	\$20,000
2013/14	Sidewalks - Replacement and Development Program (+4.5%)	\$20,900
2014/15	Sidewalks – Replacement and Development Program (+4.5%)	\$21,840
2015/16	Sidewalks – Replacement and Development Program (+4.5%)	\$22,822
2016/17	Sidewalks – Replacement and Development Program (+4.5%)	\$23,848

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

HURF Funding/CIP possible General Fund contribution

Public Works Department Project Request

Streets - Road Assets Tracking

Project Description:

Purchase GPS Software, Field Computer, Data Plotter

Why the Project is needed:

Federally-mandated minimum sign reflectivity standards and letter styling became final on January 22, 2008. As a result of the regulations, over the next (6) six years, the Town is required to replace all signs within the Town's boundary. The Federal Highway Administration's (FHWA) mandated schedule directs that over the next three years the town will have to replace approx. 1,150 regulatory signs; the remaining warning and street identifying signs are to be replaced within the three years following. As part of the sign replacement program the Town is also required to develop and maintain a Sign Inventory System. The FHWA Mandatory Sign Inventory System requires the establishment of sign locations, condition tracking, and monitoring for future replacement. The town currently doesn't have the equipment to perform this task.

Also, by developing the Sign Inventory System and maintenance schedule, the Town will qualify for future opportunities to secure upcoming grant funds.

Staffing Required to Complete Project (FTEs and positions):

Project Manager and Admin. time to research equipment options, prepare and manage the bid process.

Location of Project (if not already mentioned):

Streets Division of Public Works.

Project Timeline:

Fiscal Year	Activity	Cost
2012/13	Road Assets Tracking -GPS Software, Field Computer (lap top)	\$9,750
2013/14	Road Assets Tracking -Data Plotter	\$12,250
2014/15		7 / - 0 0
2015/16		
2016/17		

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

HURF Funds/ FHWA Grants/NACOG / CIP possible General Fund contribution

Public Works Department Project Request

Name of Project	N	am	1e	of	Pro	ject	i:
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Streets Equipment: Geographic Information Systems (GIS) Mapping and Information Technology Services.

Project Description:

Purchase Computer and Software to accurately map and build a data base of the Town's Infrastructure and assets.

Why the Project is needed:

The purpose of the County's GIS is to show property and parcel configurations, mapping, aerial imagery, and to provide property ownership data and physical attributes for all of the properties in Yavapai County. The Yavapai County GIS is helpful however; it is often not very accurate. Typically it does not show the correct alignment of the ROW and, because it is not its intended purpose, does not show utility locations. As Camp Verde moves into the future and grows, accurate mapping of Town roads, properties, utility locations, and ROW will become a critical need for managing growth. It is only with accurate mapping of Town infrastructure, that includes all data and attributes that good planning and successful growth can occur.

Staffing Required to Complete Project (FTEs and positions):

1-FTE with IT and GIS experience and Training. The duties would include providing mapping and data bases for Streets, Stormwater, Water & Sewer Utilities, and Planning and Zoning along with IT services.

Location of Project (if not already mentioned):

Public Works Administration Office.

Project Timeline:

Fiscal Year	Activity	Cost
2012/13		
2013/14	Hire FTE and Purchase Computer, Plotter, GIS Software, and Office Furniture/Equipment.	\$105,000 (\$60,000 of total for Salary + Benefits)
2014/15		
2015/16		
2016/17		

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

The project would be funded by a combination of General Fund, Grant, and HURF monies.

Project Request

Name of Pro	iect
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Street Construction -Intersection Upgrade

Project Description:

Install an upgrade to the existing intersection of State Route Hwy 260/Industrial Drive/Goswick Way: installation of a Four Lane Roundabout. With the addition of slip lanes to facilitate safer and more efficient vehicular movements while providing greater access to the business community located within the area.

Why the Project is needed:

SR 260 south of I-17 Exit 287: the current bifurcated road system and left turn lanes installed by ADOT has proven to be problematic for the safe movement of vehicular and pedestrian traffic entering and exiting the businesses. With the current pattern of restricted vehicle movement crossing from east to west bound and vice-a-versa on State Hwy 260 as well as Industrial Dr. and Goswick Way, and the absence of pedestrian crossings forces the public on foot to compete with vehicles on the roadways. This also leads vehicles to improperly cross through the turn lanes due to their configuration and location; adding to the confusion and treacherous conditions for the public.

Staffing Required to Complete Project (FTEs and positions):

Project Manager and Admin. to research options and manage bid process

Location of Project (if not already mentioned):

Streets Division of Public Works Department: at SR 260 South of I-17

Project Timeline:

Fiscal Year	Activity	Cost
2012/13	Streets Construction – Roundabout Intersection (Study)	\$250,000
2013/14		7230,000
2014/15	Streets Construction – Roundabout Intersection (construction)	\$1,350,500
2015/16	(doingti dettori)	71,330,300
2016/17		

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

HURF Funding/ADOT Funding/TE-21 Grants/HSPM Funding/PARA Grant/CIP possible General Fund contribution

Public Works Department Project Request

Name of Project:

Stormwater: Annual Stormwater Improvements Projects

Project Description:

Each Year staff will identify the most critical Stormwater issue that requires attention. The types of projects and work required will range from installing culverts, clearing and re-grading existing channels to improving flow, rebuilding and improving detention basins, installing drywells to relieve flooding issues, installing Stormwater Pollution Prevention devises, and rip-rapping channels to prevent erosion.

Why the Project is needed:

Currently there is a large back log of stormwater improvement projects that need to be done to relieve the numerous flooding issues around Town; including many small to medium size (\$5,000 to \$30,000) stormwater improvement projects. The State and Federal Government Environmental Protection Agencies require communities to prevent stormwater pollution from reaching rivers and streams, each annual project that is funded will help to meet these mandates and keep us in compliance.

Staffing Required to Complete Project (FTEs and positions):

Smaller projects can be completed by streets staff (4 FTE). PW Project Manager and Administration staff time will be required to contract out the more involved projects.

Location of Project (if not already mentioned):

Throughout the Town of Camp Verde

Project Timeline:

Fiscal Year	Activity	Cost
2012/13	Complete selected stormwater improvement projects	\$30,000
2013/14	Complete selected stormwater improvement projects	\$30,000
2014/15	Complete selected stormwater improvement projects	\$30,000
2015/16	Complete selected stormwater improvement projects	\$30,000
2016/17	Complete selected stormwater improvement projects	\$30,000

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

General Fund & Possible Grant funding from Yavapai County

Public Works Department Project Request

Name of Project:

Storm Water -Cliffs Parkway Basins

Project Description:

Redesign and reconstruct the existing basins: at (1) Cliffs Parkway and Hollamon Street (2) Cliffs Parkway and State Hwy 260

Reconstruct the basins by additional depth, reshaping the sides and slope, recontouring the layout, and installing a drainage weir system in each.

Why the Project is needed:

The current configuration of both basins do not provide for water retention. As designed, they allow the water to pass-through which contributes to the excessive runoff being handled by the drainage system downstream and adds to the possibility of flooding issues. The redesign and reconfiguration of the basins will provide for water retention and flow regulation, thus slowing the downstream flows and lessen the possibility of flooding to the downstream landowners.

Staffing Required to Complete Project (FTEs and positions):

Project Manager and Admin. to research options and manage bid process for materials/ One addition! FTE to assist existing crew in the reconstruction of basin

Location of Project (if not already mentioned):

Streets Division of Public Works Department

Project Timeline:

Fiscal Year	Activity	Cost
2012/13		
2013/14		
2014/15		
2015/16	Storm Water – Cliffs Parkway Basin (1)	\$25,500
2016/17	Storm Water –Cliffs Parkway Basin (2)	\$15,000

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

HURF Funding/ADOT particle funds/CIP possible General Fund contribution

Public Works Department Project Request

Name of Project:

Storm Water: Hollamon St., Main Street, & Town Complex

Project Description:

Install an underground system of Stormwater Piping and Collection Basins to collect the runoff resulting from storm events. The underground system would be along Hollamon Street, Main Street, and the Town Complex, and would be constructed in the existing Town Rights-of-Way.

Why the Project is needed:

The current system is all above ground and consists of a few curbs and gutters along with small drainage swales. The lack of a complete system contributes to the flooding on Main Street and also impacts several of the business owners on Main Street. Installing an underground collection system with catch basins located along Hollamon Street, Main Street, and the Town's parking lots would eliminate a substantial amount of the stormwater flows we currently experience. And removal of the surface runoff would provide the added benefit of safer streets for the Town's residents and general public during and after a storm event.

Staffing Required to Complete Project (FTEs and positions):

Project Manager and Admin. to research options and manage bid process

Location of Project (if not already mentioned):

Streets Division of Public Works Department: Hollamon Street, Main Street, and Town Complex

Project Timeline:

Fiscal Year	Activity	Cost
2012/13		
2013/14	Storm Water: Hollamon St., Main Street, & Town Complex	\$225,750
2014/15		
2015/16	Storm Water: Hollamon St., Main Street, & Town Complex	\$1,675,250
2016/17	·	

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

HURF Funding/County Flood Mitigation Funding/ CIP possible General Fund contribution

Public Works Department Project Request

Name	of	Project:
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Maintenance: Main Street Banners, Flags and Holiday decorations

Project Description:

Purchase new banners, flags and holiday decorations for the brackets on the Main Street Light poles.

Why the Project is needed:

The flags, banners and holiday decorations are several years old; they show their use and exposure to the elements. The banners, flags and holiday decorations are seen by citizens and travelers to our Town, and by default, reflect back an opinion of Camp Verde.

Staffing Required to Complete Project (FTEs and positions):

Staff time to research and price the flags, banners and holiday decorations: 10+ hours with possible review by Council

Location of Project (if not already mentioned):

Main Street

Project Timeline:

Fiscal Year	Activity	Cost
2012/13		
2013/14	Flags and Banners	\$15,000
2014/15	Holiday Decorations	\$10,000
2015/16	Holiday Decorations	\$10,000
2016/17	Holiday Decorations	\$10,000

CIP				

Maintenance Equipment & Vehicles

y Results Includes Funding Preferences December 2011

. Equipment & Vehicles

a. Replacing aging maintenance vehicles and equipment?

5b. Replacing aging Marshal's Office vehicles?

Response Percent Response Count 11.7% 30 32.7% 84 36.2% 93 15.6% 40 3.9% 10 answered question 257 skipped question 1
Response Percent Response Cour Answer Options 1.8% 1.5 Very important 10.1% 1.09% 1.05% 2.7 Unimportant 1.7% 7 Very Unimportant 1.7% 1.5% 2.57 Kipped question 1.000 1.0
Response Percent 5.8% 40.1% 40.9% 10.5% 2.7% answered question skipped question
nswer Options ery important nportant eutral nimportant ery Unimportant

nding Source: Equipment and Vehicles

swer Options plement a 2% tax on APS	Response Percent Response Count	Response Count	
Is (g2) grates approximately 00,000/year) rease in sales tax of 1%	3.3%	ιλ	
oroximately \$750,000/year) 19.9% rease in sales tax of 2%	19.9%	30	
nerates approximately 500,000/year) ? of current reserve	8.6%	13	
ds (balance is approx. \$2 lion). This means no litional funding source	42.4%	64	
lement a property tax ' Town of Camp Verde	0.7.04	29	
ently has no property tax)	89.9	10	
	answered question skipped question	151 107	

Project Request

Project Request
Name of Project:
Community Development – Building Safety Inspector's Truck
Project Description:
Purchase a replacement truck for Building Inspections.
Why the Project is needed:
Then current building inspection truck has a little over 100,000 miles and needs to be replaced.
Staffing Required to Complete Project (FTEs and positions):
No staffing is required.
Location of Project (if not already mentioned):

Project Timeline:

Fiscal Year	Activity	Cost
2012/13	Purchase new building inspection truck.	\$30,000
2013/14		
2014/15		
2015/16		
2016/17		

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

The funding will need to come from the General Government Fund, General or Reserve funds.

Project Request

Name of Project	ct:	
Community De	velopment Vehicle	
Project Descrip	tion:	
Community De	velopment Vehicle	
Why the Projec	t is needed:	
existing Commu	mmunity Development Vehicle is one of the better vehicles in the To- the Community Development Department but also other Town Depa Inity Development vehicle has 65,000 miles. In a couple of years it is It will be ready for replacement at that time.	artments Currently the
Staffing Require	d to Complete Project (FTEs and positions):	
Location of Proje	ect (if not already mentioned):	
·		
Project Timeline:		
Fiscal Year	Activity	Cost
2012/13		2300
2013/14		
2014/15	Purchase of new Community Development Department Vehicle	\$26,000.00
2015/16		
2016/17		
	Finance, Lease-Purchase, Matching Grant, Reserve Fund, HURF mon	iles, etc.):
To be purchase w	ith General Government, General or Reserve Funds.	

Public Works Department Project Request

Name	of	Pro	iect:
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Maintenance: Replacement of Maintenance Vehicles

Project Description:

Purchase new Maintenance Vehicles to replace our aging fleet

Why the Project is needed:

The current fleet of Maintenance Vehicles is aging; the frequency and expense of repairs is more frequent and costly. Vehicles used in Maintenance: 1988 Dump Truck – 161,576 miles

1988 Truck ~ 183,916 miles 1998 Truck ~ 120,000 + miles 1999 Truck ~ 120,000 + miles 2006 1-Ton Truck ~ 63,586 miles

Staffing Required to Complete Project (FTEs and positions):

Staff time to research/compare and obtain quotes would primarily be the responsibility of the Maintenance Foreman w/some Admin assistance. Vehicles may be replaced through the bid process, State surplus or State's Contract

Location of Project (if not already mentioned):

Maintenance Division of Public Works

Project Timeline:

Fiscal Year	Activity	Cost
2012/13	¾ Ton Truck to replace 1988 Truck	\$21,000
2013/14	1-Ton Dump Truck to replace 1982 Dump Truck	\$30,000
2014/15	¾ Ton Truck to replace 1998 Truck	\$22,000
2015/16		
2016/17	¾ Ton Truck to replace 1999 Truck	\$24,000

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

GENERAL FUND/ CIP	
(ISENIERAL ELINIE) CIP	
i GENERALI GIDDI CII	

Public Works Department Project Request

Name of Project	ï
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Maintenance: Purchase Equipment, Utility Vehicles and Attachment

Project Description:

Purchase Mowers, Utility Vehicle, and a Backhoe Attachment

Why the Project is needed:

- Two riding mowers were purchased used over five years ago (they are both over 10 years old); staff has
 added many more hours of use. The cost of maintenance and repairs is getting more expensive and parts
 more difficult to obtain, making the expense of repairs very close to the value of the mowers.
- The addition of a Work/Utility ATV with a lift will assist maintaining the park grounds, save gas and be more efficient.
- A backhoe attachment to the Kubota tractor will be efficient for smaller projects and in tight spaces (Town Campus and many park areas) that use of a backhoe is not practical.

Staffing Required to Complete Project (FTEs and positions):

Maintenance Foreman and Admin. Research/compare features and price, obtain quotes and prepare staff summary and manage bid process.

Location of Project (if not already mentioned):

Maintenance Dept.

Project Timeline:

Fiscal Year	Activity	Cost
2012/13	One Riding Mower and Kubota Backhoe Attachment	\$30,500
2013/14	Work/Utility ATV	\$13,000
2014/15		713,000
2015/16	One Riding Mower	\$16,300
2016/17		710,300

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

General Fund/CIP	7
	- 1

Project Request

Name of Project:
Police Vehicle Replacement Program – Marshal's Office
Project Description:
The Marshal's Office has attempted to maintain a vehicle replacement program whereby replacement of vehicles occurs at the 100,000 mile mark. Due to the nature of the work and use, 100,000 miles is typically the mileage that vehicles begin to break down and require substantial repairs. The 100,000 miles mark is a guide and not an absolute. During an officer's shift, the patrol vehicles are constantly running to maintain the installed electronics (i.e. emergency lights, siren, police radio, in-car camera, etc.) even when parked (i.e. traffic stops, accident investigations, etc.). The constant running of the engine is necessary to avoid draining the battery and equates to approximately 200,000 miles on the engine hours of a personal vehicle. With the exception of the K9 vehicle, vehicles are turned off when parked at the Marshal's Office. The K9 vehicle's engine runs all the time while on duty to maintain heat or cooling for the canine.
On average the typical patrol vehicle accrues 15,000 to 20,000 miles a year. Administrative vehicles accrue approximately 5,000 mile a year. Officers regularly put 100-200 miles per shift on their vehicles to cover the 48 square miles of the town.
Currently (2011), the cost is approximately \$35,000 per vehicle; approximately \$25,000 for the vehicle itself (state bid pricing) and \$10,000 for required additional equipment which is later installed.
Why the Project is needed:
The patrol vehicle is the officer's mobile office. A properly equipped and functioning vehicle is required for the officer to respond to calls for service, patrol the streets of Camp Verde, investigate crimes, and apprehend traffic and criminal violators.
Staffing Required to Complete Project (FTEs and positions):
None
Location of Project (if not already mentioned):
Camp Verde Marshal's Office

Project Timeline:

Fiscal Year	Activity	Cost
2012/13	Purchase four (4) patrol vehicles	\$140,000
2013/14	Purchase three (3) patrol vehicles	\$105,000
2014/15	Purchase two (2) patrol vehicles	\$ 70,000
2015/16	Purchase two (2) patrol vehicles	\$ 70,000
2016/17	Purchase two (2) patrol Vehicles	\$ 70,000

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

	 	_	
CIP Funds			
CIP rungs			

Project Request

Name of Project:		
Hewlett Packard	Plotter	
Project Descripti	on:	
Purchase a new The current plots	plotter to replace the existing plotter that is current er is 10 years old.	tly requiring continuous maintenance.
Why the Project	s needed:	
To replace existing	ng worn equipment.	
L		
Staffing Required	to Complete Project (FTEs and positions):	
No staffing is requ	uirod	
NO Stating is requ	meu.	
Location of Projec	ct (if not already mentioned):	
Project Timeline:		
Fiscal Year	Activity	Cost
2012/13	18.1	60,000,00
2013/14	Purchase new plotter	\$8,000.00
2014/15		
2015/16		
2016/1 7		

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

To be purchase with General Government, General or Reserve Funds.

Public Works Department Project Request

Name o	f Project:
--------	------------

Maintenance: Purchase Top Dresser/Material Handler

Project Description:

Purchaser a Top Dresser/Material Handler for the Maintenance Division to maintain the football/soccer, baseball fields and other grass areas in local parks and the Town Campus.

Why the Project is needed:

A Top Dresser or Material Handler will be used by the Maintenance Crew to maintain the playing fields and grass areas of the parks and Town Campus. After heavy use from baseball, football and soccer our fields are pocked with divots, these can be hazardous to the public causing someone to trip or fall and injure legs or ankles. Heavy storms and weather can also contribute to turf damage. In addition to injury, if the divots are not filled in, they can dry out and cause further damage to the turf. The Top Dresser will be used to spread compost, sand and soil amendments to the turf. The Top Dresser is able to spread these materials very quickly and evenly in wet or dry conditions making this an economical and efficient equipment purchase.

Staffing Required to Complete Project (FTEs and positions):

Maintenance Foreman and Admin. to research options & manage bid process

Location of Project (if not already mentioned):

395 S. Main Street - Maintenance Division

Project Timeline:

Fiscal Year	Activity	Cost
2012/13	Top Dresser/Material Handler	\$18,500
2013/14		710,300
2014/15		
2015/16		
2016/17		

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

General Fund/CIP	

Public Works Department Project Request

Name of Project:		
Street Equipment	: Crack Seal Machine	
Project Descriptio	n:	
Replace the 22-ye	ar old Crack Seal Machine with a new Crack Seal, Crafco	Super Shot 125DC
Why the Project is		•
to the age of the r Street's Division p pounds of sealant penetrating the pa compressor that is more efficient, and	chine used by the Street Crew is approx. 22 years' old armachine, parts are getting more difficult to find. The crareventive maintenance annual schedule. It is used by the to an average of 65 lane miles of roads each year. Sealing exement which causes rapid deterioration of the road. To used to clean debris from the cracks in the road prior to divid will save time and money as currently the crew preformalising the same road twice to prepare and clean the cra	ck seal machine is an integral part of the estreet Crew to apply approx. 9,500 ag road cracks prevents water from the new unit comes equipped with an air of applying the sealant. This feature is ms an extra step using a separate
Staffing Required	to Complete Project (FTEs and positions):	
Project Manager a	nd Admin. to research and obtain bids for most compet	itive pricing.
Location of Project	t (if not already mentioned): Public Works	
Project Timeline:		
Fiscal Year	Activity	Cost
2012/13	Crack Seal, Crafco Super Shot 125DC	\$55,000
2013/14		
2014/15		
2015/16		
2016/17		

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

HURF Funding/Lease-Purchase /CIP possible General Fund contribution

Name of Project	t:	
Streets Division	– Crew-Cab Truck	
Project Descript	ion:	
Full-size, ¾ ton,	two wheel drive, four door Crew-Cab Truck	
Why the Project	is needed:	
are becoming m	currently uses a 1994 truck to transport staff and materials in the has over 200,000 miles on it and has had numerous repairs to keep ore costly with each year and the truck has reached the point whe	oit safe and running. The repairs
worth. This truc	k is an essential to the Crew as it is used daily for many of the task;	s required by the Street Division
the crew cab will	allow them to travel to work sites in one vehicle and carry needed	d equipment.
	I to Complete Project (FTEs and positions):	
Project Manager	and Admin. to research and obtain competitive bids	
Location of Proje	ct (if not already mentioned):	
Streets Division o	f Public Works	
Project Timeline:		
Fiscal Year	Activity	Cost
2012/13	Four Door Crew-Cab, full-size, ¾ ton, two wheel drive truck	\$35,000
2013/14		,
2014/15		
2015/16		
2016/17		
Funding Options (Finance, Lease-Purchase, Matching Grant, Reserve Fund, HURF mo	onies, etc.):

Name of Projec	rt:	
Streets Division	Fleet Update: Lift Gate	
Project Descrip	tion:	
Replace the tail	gate of the one- ton dump truck with a flip-style lift gate.	
Why the Projec	t is needed:	
truck beds. Not tail gate on the	ntly uses their own physical power to lift heavy or awkward ob only does this expose the crew to possible on- the- job injury, Street Crew's one- ton truck with a flip-style lift gate, capable and expand the use of the truck, by making it more efficient to lee.	it is very inefficient. Replacing the of lifting up to 1,600 lbs., will help to
	d to Complete Project (FTEs and positions): r and Admin. to research options and manage bid process	
	ect (if not already mentioned):	
Streets Division	of Public Works Department	
Project Timeline	:	
Fiscal Year	Activity	Cost
2012/13	Fleet-up date -Lift Gate for one-ton dump truck	\$10,500
2013/14		
2014/15		
2015/16		
2016/17		
	(Finance, Lease-Purchase, Matching Grant, Reserve Fund, HU P possible General Fund contribution	RF monies, etc.):
Tiotti Tandirig/Ci	Possible deficial ruliu continuution	

Name of Proje	ect:	
Streets Equip	ment : Materials Crusher	
Project Descri	ption:	
Purchase of a	Materials Crusher	
Why the Proje	ect is needed:	
300,000 to be	nt is used to break-down the millings and materials used to own maintains. At this time the Town has approx. 125,000 delivered this year. Currently the town contracts out the he schedule of the contractor due the limited number of ompleted.	ton of millings in storage with another job of crushing the millings and has to
	red to Complete Project (FTEs and positions):	
Project Manag	er and Admin. to research options, prepare and manage l	pid process
Location of Pro	eject (if not already mentioned):	
Streets Division	n of Public Works Department	
Project Timelin	e: Activity	Cost
2012/13		COST
2013/14	Road Equipment – Materials Crusher	\$250,000
2014/15		
2015/16		
2016/17		
	s (Finance, Lease-Purchase, Matching Grant, Reserve Fun ease Purchase/ CIP and possible General Fund Contribut	·

Public Works Department Project Request

Name of Project:		

Project Description:

Purchase of a Materials Spreader/Handler in order to apply cinders and sand to the streets.

Why the Project is needed:

Streets Division: Materials Spreader

The Town is currently without any type of materials spreader. This equipment is used by the Street Crew to apply sand to the road surface for street Chip Sealing and Crack Sealing projects, the spreader will make this work more efficient and reduce overall time and materials cost. A Materials Spreader is also used during icing conditions to apply cinders or sand to bridges and streets to help prevent skidding and potential serious injury. One type of spreader is a Hopper Box insert which fits into a truck bed or tail gate; this type of spreader would provide the town with a unit that can be used by the Street Crew without the need to hold a CDL, and it will fit into the one ton truck we currently own.

Staffing Required to Complete Project (FTEs and positions):

Project Manager and Admin. to research and obtain most competitive pricing for the equipment. Thereafter, the spreader will be used by Staff in their regular maintenance duties.

Location of Project (if not already mentioned):

Streets Division of Public Works

Project Timeline:

Fiscal Year	Activity	Cost
2012/13	Streets Materials Spreader	\$10,000
2013/14		
2014/15		
2015/16		
2016/17		

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

HURF Funds/Lease Purchase/CIP possible General Fund contribution

Public Works Department Project Request

	rabile works Department Project Reque	ST
Name of Proj	ect:	
Streets Equip	ment: Mower Replacement	
Project Descr	iption:	
Purchase a Sid	de Mounted Rotary Mower to replace the side mounted flail mo	wer unit
Why the Proje		wer dine
suited for the as a set. If the minimum of fi percent each tonly two at a teffectively and	to the current conditions of the road side, (large weeds, trash, task. It takes 80 blades to maintain the safe operation of the un blades aren't changed as a set the bearings and rollers are dam ve times each season. The cost of each blade set replacement hime a set has been ordered. A rotary unit requires up to four blaime must be changed) and is designed to handle the condition of efficiently. This upgraded unit can be installed without any add serviced by the parts supplier the town uses to maintain the most	rocks etc.) the flail mower isn't it and all 80 blades must be changed aged. The blades are changed out a as increased approximately 4 to 5 ades (if a blade needs replacing, of Town's Right of Way more itional modifications to the current
Staffing Requir	red to Complete Project (FTEs and positions):	
Project Manag	er and Admin. to research options and manage bid process	
	eject (if not already mentioned):	
Project Timelin	e:	
Fiscal Year	Activity	Cost
2012/13	Streets Equipment – Side Mounted Rotary Mower	\$18,500
2013/14		
2014/15		
2015/16		
2016/17		

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

HURF Funding/CIP possible General Fund contribution

Public Works Department Project Request

Name of Proje	ect:	
Streets Equip	ment : Nine Wheel Roller/Compactor	
Project Descri	intion:	
	·	
Purchase of N	line Wheel Roller/Compactor	
Why the Proje	ect is needed:	
construction a compaction of repair and cor	and repair of roads, driveways and parking lots. T f asphalt and base road layers. Currently the Tov	vn rents this equipment when it is required for the Crew is able to construct and repair roads in house
	red to Complete Project (FTEs and positions): ger and Admin. to research options and manage	the bid process.
	oject (if not already mentioned):	
Streets Divisio	n of Public Works	
Project Timelir	ne:	
Fiscal Year	Activity	Cost
2012/13		
2042/44	Nine wheel roller	\$15,000
2013/14	· · · · · · · · · · · · · · · · · · ·	
2013/14 2014/15 2015/16		

HURF Funding/Lease Purchase /CIP/Possible contribution from General Fund

Name of Project:
Streets Equipment: Padfoot /Sheep's foot Roller Compactor
Project Description:
Purchase of Padfoot /Sheep's foot Roller Compactor
Why the Project is needed:
This type of Padfoot /Sheep's foot Roller Compactor can be pulled behind equipment the Town currently owns. A
padfoot/sheepsfoot is typically used for compacting fine-grained soils and clay and is helpful breaking up and
compacting bedrock. Currently the town rents this equipment to repair and construct asphalt roads, these roads
are constructed from the millings the town has secured from ADOT and stored the Public Works yard.
Staffing Required to Complete Project (FTEs and positions):
Project Manager and Admin. to research options, prepare and mange bid process
Location of Project (if not already mentioned):
——————————————————————————————————————
Streets Division of Public Works Department
Project Timeline:
Fiscal Year Activity Cost
2012/13 Padfoot /Sheep's foot Roller Compactor \$15,250
2013/14
2014/15
2015/16
2016/17
Funding Options (Finance, Lease-Purchase, Matching Grant, Reserve Fund, HURF monies, etc.):
HURF/Lease Purchase/ CIP possible General Fund Contribution

Public Works Department Project Request

Why the Project is needed:

Millings are ground up asphalt from a road surface; the millings can be mixed with aggregates and a petroleum binder and reused in new paving projects. The Powerscreen is used to separate the gradation (according to size), of millings and materials used to construct and reconstruct the roads that the Town maintains. The milling materials are loaded onto a screen that will reject material that is too large and then sort the smaller pieces by size. The Town currently has approx. 125,000 tons of millings in storage with another 300,000 to be delivered this year (the millings were given to the Town by ADOT from re-pavement projects on I-17). Currently the town contracts out for this screening service and has to work around the schedule of the contractor due the limited number of contractors with this equipment and season of year the work needs to be completed. This piece of equipment will enable the Street Crew to better schedule projects and open possible opportunities for projects that we currently can't do.

Staffing Required to Complete Project (FTEs and positions):

Project Manager and Admin. time to research equipment options, prepare and manage the bid process.

Location of Project (if not already mentioned):

Streets Division of Public Works.

Project Timeline:

Fiscal Year	Activity	Cost
2012/13		
2013/14	Road Equipment - Powerscreen	\$125,000
2014/15		
2015/16		
2016/17		

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

HURF Funding/Lease-Purchase /CIP possible General Fund contribution

Project Request

Name of Proj	ect:	
Streets Fleet-	update: Sign truck	
Project Descri	ption:	
Purchase a Fu	ıll-size, ¾ ton two, wheel drive, Truck w/ generator, & co	mpressor
Why the Proje	ect is needed:	
Highway Admi program sched the following t currently does	(6) six years the Town is required to replace all signs with inistration's (FHWA)mandatory sign reflectivity and letter dule states: over the next three years the Town will have three years require that the remaining warning and street in't have the equipment to in place to efficiently and safe hase of a vehicle equipped with a generator and compres	styling regulations. The mandate's to replace approx. 1,150 regulatory signs, tidentifying signs be replaced. The town by remove and install the required signs.
replacement re the existing sig	equirements, keeping the town in compliance and grant ϵ	eligible. The truck will be used to maintain
	red to Complete Project (FTEs and positions):	
Project Manag	er and Admin. time to research equipment options, prepare	are and manage the bid process.
	ject (if not already mentioned):	
Streets Divisior	of Public Works	
Project Timelin	e:	
Fiscal Year	Activity	Cost
2012/13	Fleet-up date – Sign truck	\$25,500
2013/14		
2014/15		
2015/16		
016/17		
unding Option	s (Finance, Lease-Purchase, Matching Grant, Reserve Fun	d HURF monies etc.):

HURF Funding, FHWA Grants/NACOG, CIP and possible General Fund

Public Works Department Project Request

Name of Project	:	
Street Equipment - Skiploader		
Project Descripti	on:	
Purchase of Skip	loader Tractor equipped w/ front end loader 1 cubic yard & Gannon	plade w/ rippers
Why the Project	is needed:	
the shoulder. In the edge of the p that we use extra for the crew and	approx. 200 lane miles of shoulders the town relies on the Caterpillar most cases the blade is scraping a shoulder with a width of 2' to 5' are pavement quite easily. In addition, traffic is always a concern and the a crew for flagging. The Skiploader can perform the same task with gustraveling public. The Skiploader tractor will be equipped with a Ganrape and smooth out the material as well as contain material so it ca	od the 14'blade can damage larger Caterpillar requires reater efficiency and safety son blade, usually 4' – 5' in
	I to Complete Project (FTEs and positions):	
Project Manager	and Admin. to research options and manage bid process	
	ct (if not already mentioned):	
Streets Division o	of Public Works Department	
Project Timeline:		
Fiscal Year	Activity	Cost
2012/13		
2013/14	Skiploader Tractor equipped w/ loader &Gannon blade	\$35,000
2014/15		
2015/16		
2016/17		
Funding Options	(Finance, Lease-Purchase, Matching Grant, Reserve Fund, HURF mon	ies, etc.):

HURF Funding/Lease Purchase/CIP possible General Fund contribution

Public Works Department Project Request

Name of Project

Streets Equipment - Steel Wheel / Drum Vibratory Roller

Project Description:

Purchase a Steel Wheel / Drum Vibratory Roller (this equipment has a front wheel that is a vibrating drum, rear tires are pneumatic to achieve compaction density and smoothness)

Why the Project is needed:

Currently the town rents a vibratory roller, to compact asphalt, when making repairs of or constructing asphalt surface roads; these roads are repaired and constructed using the millings the town has secured from ADOT stored at the Public Works yard. When small or individual pot-hole repairs are made the crew has to use one of their vehicles, they make several forward/backward movements to compact the patch, not only is this inefficient and ineffective it puts stress on the vehicle's transmission. Because this type of compactor is smaller than the more expensive heavy machinery used for large freeway projects, it is a cost effective investment to accomplish the final compaction on our regional roads. The size makes it versatile and could be used for parking lots and driveways and for much of the basic infrastructure work to be done at the Streets Yard on Industrial Drive.

Staffing Required to Complete Project (FTEs and positions):

Project Manager and Admin. to research options, prepare and manage bid process

Location of Project (if not already mentioned):

Streets Division Public Works Department

Project Timeline:

Fiscal Year	Activity	Cost
2012/13		
2013/14	Steel Wheel / Drum Vibratory Roller	\$17,750
2014/15		7277.00
2015/16		
2016/17		

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

HURF Funding/Lease Purchase/ CIP and possible General Fund contribution

Public Works Department Project Request

Name of Pr	oject:		

Streets Division Fleet-up date - Street Sweeper

Project Description:

The replacement of the Town's 26 year-old Streets Sweeper with an updated Class 7 type Streets Sweeper

Why the Project is needed:

The current Streets Sweeper is a class 7 type; it is approx. 26 years old with approx. 10,000 hrs. of use. Due to its age, parts both for the running chassis and sweeping system are getting more difficult to locate. As the age of the current sweeper grows the maintenance and repair cost grows exponentially. A class 7 sweeper is a vacuum-type sweeper that sweeps, picks-up & contains the road debris.

Staffing Required to Complete Project (FTEs and positions):

Project Manager and Admin. to research options, prepare and manage bid process

Location of Project (if not already mentioned):

Streets Division Public Works Department

Project Timeline:

Fiscal Year	Activity	Cost
2012/13		
2013/14	Fleet-up date – Street Sweeper	\$125,000
2014/15		
2015/16		
2016/17		

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

HURF Funding/Lease-Purchase/ CIP possible General Fund contribution

Name of Projec	t:	
Street Division:	Fleet-up date	
Project Descrip	tion:	
Project Manage	r (Superintendent)- Mid-size, two wheel drive, extended cab	
Why the Projec	t is needed:	
to job sites, insp attend local and costs of the mar	ck used by the Public Works Project Manager in the performance of kimately 200,000 miles. This vehicle is use by the Project Manager is sect the Rights of Way and construction progress, answer and compout-of-town meetings and parts pick-ups. The paint/appearance by repairs to keep it safe and running are becoming more costly with the where repairs are matching its worth.	to transport crew and materials plete work orders, it is use to is in very bad condition, the
Staffing Require	d to Complete Project (FTEs and positions):	
Project Manager	and Admin. to research several options and obtain competitive bi	ds
Location of Proje	ect (if not already mentioned):	
Streets Division	of Public Works	
Project Timeline:		
Fiscal Year	Activity	Cost
2012/13	Superintendent - Mid-size, two wheel drive, extended cab	\$15,000
2013/14		
2014/15		
2015/16		
2016/17		
	(Finance, Lease-Purchase, Matching Grant, Reserve Fund, HURF massible General Fund	onies, etc.):

Public Works Department Project Request

Streets Division - Tire Replacement Program

Project Description:

Over the next three years schedule to replace the tires on the Street's equipment and large vehicles starting with the most worn and unsafe for road travel.

Why the Project is needed:

Equipment such as backhoes, mowers, dump trucks, loaders and blades are essential tools to accomplish the many tasks required of the Street Crew as they maintain, repair and construct the road system, drainage channels and Rights of Way throughout Town. The crew does much of the regular maintenance to keep all their equipment in safe working order. However, tires cannot be changed by staff. The Crew has evaluated the six pieces of large equipment and reported that the current condition of the tires is approaching the danger point for safe operation. Staff has placed the equipment on a tire replacement timeline.

Staffing Required to Complete Project (FTEs and positions):

Project Manager and Admin. to research and obtain competitive bids

Location of Project (if not already mentioned):

Streets Division of Public Works

Project Timeline:

Fiscal Year	Activity	Cost
2012/13	Tire Replacement- Backhoe F., Mower R., Freightliner Dump	\$16,268
2013/14	Tire Replacement- Blade, Backhoe R., Auto Cart Water Truck	\$27,002
2014/15	Tire Replacement– Loader, Mower F.	\$6,376
2015/16		
2016/17		

F=Front R=Rear if nothing, all tires need replacement

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

HURF /CIP possible General Fund

Equestrian Facility

December 2011 Results Includes Funding Preferences

6. Equestrian Facility

6a. Building an equestrian facility?

Response Count 54 56 91 257 answered question Response Percent skipped question 21.8% 35.4% 10.5% 11.3% 21.0% Very Unimportant **Answer Options** Very important Unimportant Important Neutral

Funding Source: Equestrian Facility

Response Count	2	18	12		25	28			12	97	161
Response Percent	2.1%	18.6%	12.4%		25.8%	28.9%			12.4%	answered question	skipped question
Answer Options Implement a 2% tax on APS bills	(g. rates approximately \$200,000/year) Increase in sales tax of 1% (generates	approximately \$750,000/year) Increase in sales tax of 2%	(generates approximately \$1,500,000/year) Use of current reserve	funds (balance is approx. \$2 million).	This means no additional funding source	Financing or bond sales	Implement a property tax	(the Town of Camp Verde	currently has no property tax)		

Project Request

Name of Project:

Equestrian Arena(s)/Facilities and a Trailhead

From Administration:

Carol Brown

Date:

October 20, 2011

To appropriate funding in the Capital Improvement Plan (CIP) in order to develop a financial, operational and strategic focus for an Equestrian Arena(s)/Facilities and Trailhead at the Town's Community 118-Acre Park.

Project Description:

To design, build and provide access to a basic, cost-effective Equestrian Arena(s)/Facilities and Trailhead at the Community Park. Also, to introduce the concept of planning for a premier equestrian facility at this site in future CIP's.

The town-owned equestrian fixed assets currently include: 110 existing panels w/alley, large roping back pens, loading and bucking chutes. A leader in the equestrian industry recommended that the Town build a permanent arena with pipes welded together. Then, utilize the Town-owned portable panels (110) for the back pens, alley, etc.

The funding in this CIP includes the minimal costs for the basic infrastructure and structures that are needed to have a 'bare-bones', but user-friendly equestrian facility. The first phase could be built to meet the needs and expectations of the local equestrian enthusiasts. The current park master plan can only accommodate parking spaces for 30 to 40 trucks/living quarter horse trailers (big-rigs).

If the Town anticipates doing a 'build-out' to make this site a premier equestrian facility and attract target market visitors (ropers, cutters, etc.) this would have to be funded in future CIP's. In addition, the master plan would need revision to accommodate more than 30 to 40 big-rigs.

A 'build-out' example is an arena cover. A covered arena would allow for an all-weather cover – no matter the weather the event can still go on. Event sponsors would be looking for this type of added value for their event. Please note: although the arena lighting (\$100,000) currently is categorized as a minimum requirement in the attachment it really should be under an arena cover to protect the Town's investment.

The park property is in the R1L Zoning District. The Town can prepare and facilitate a use permit as our code allows for this type of development in this district. This is processed in-house and no permit fees are required.

Relative to:

- 1. The recreational site entrance, the Planning Commission will make recommendations to the Town Council of the site entrance within the permitting process.
- 2. The capacity to accommodate the big-rigs should be included in the use permit as this would be a quasi-RV Park, especially if the build out is completed.
- 3. Parking:
 - a. The number of parking spaces required would fall under the Planning and Zoning Ordinance and reviewed in the use permit process.
 - b. Landscaping would be required @15% of the parking area. Once the parking lot was designed for the use permit site plan, this 15% landscape area could be calculated.
- 4. All septic systems are permitted through Yavapai County Environmental. Research will need to be done to determine if state law requires connection to a sewer system if available within 200 feet of the site.

An American Land Title Association (ALTA) Survey was performed on the community park property which included topography and elevation contours. A site plan for the use permit would utilize this survey.

Why the Project is needed:

To provide:

- 1. Improve our economy via the Economic Multiplier as exhibitors, sponsors, vendors, spectators and participants will stay in our hotels, eat at our restaurants and shop at our businesses
- 2. Provide a living-wage employment for local residents
- 3. Add an additional attraction/asset to our region which already has the single greatest concentration of state parks, national monuments and popular site-seeing attractions
- 4. Public recreational opportunities
- 5. Effectively utilize open space in the Town's community park
- 6. A venue for entertainment activities with an emphasis on equestrian and western theme events to citizens and target market visitors

Staffing Required to Complete Project (FTEs and positions):

Eight (8) employees (EE's) and possibly volunteers

Location of Project (if not already mentioned):

Community Park/Hwy 260, Camp Verde, AZ. Our town is geographically centered in the state and our moderate climate is ideal for participants and spectators to take advantage of recreational activities.

Project Timeline:

Fiscal Year	Activity	Cost/Attachment Color Coded
2012/13	Initial Project Organization/ Inventory and Data Collection/ Conceptual Plan/General Contractor/Engineering standards	\$50,000 – Purple
2013/14	Conceptual Plan/General Contractor/Engineering standards	\$357,346 - Yellow
2014/15	Security Fencing, drill well AB surface parking lot, 15% landscaping, arena: build arena and install perimeter fence	\$594,100 - Pink
2015/16	Judges/Announcer stand w/tables, sound system, arena lighting (lighting s/b covered), portable bleachers w/trailer/water truck, harrow, tractor, heavy equipment secure facility	\$769,000.00 Blue
2016/17 	Business Administrative Office/restrooms/showers/technology, refuse/manure bins/tethering devices	\$853,000.00 - Green
	5 Year Total	\$2,623,446.

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

Utilize a combination of funding to take advantage of every resource opportunity available to the Town.

			•
01	Camp	verde	- -
Minimum/Maximum Cost of Equ	of Equestrian Are	estrian Arena(s)/Facilities & Trailhead	ad.
Key Color Code			
Purple Color - 1st year			
Yellow Color . 2nd year			
Pink Color . 3rd year			
Blue Color - 4th year			
Green Color - 5th year			
		1	•
Minimum	Cost	Maximum	
TBD (To be determined)		IMAAIMUIN	Cost
The Planning Process			· · · · · · · · · · · · · · · · · · ·
Phase 1 - Initial Project Organization- In-kind			
Phase 2 - Inventory and Data Collection In-kind			
Phase 3 - Analysis	+		
Gener 6 Jonfrastor - Engineering Sids: Phase 4 - Concentual Plan - Her Al Tra Samenton bross 6-	18.3		
Phase 5 - Plan Adoption	S 20.000000		
Phase 6 - Implementation			
Subtotal	\$ \$	50,000,00	
			11 10 11 10
Fed., State, Local Agency Enviro. Requirements			
Fed Accessibility Requirements			
Smart Growth Plans			
General Plans - In-house			
Flood Control Plans			
Zoning Ordinances			
Duber Pennilatory fecuns			
Funding and Partnership Resources			
Staffing Required to Complete Project (FTEs and Positions) 8			
Craft information for Town Website/Event Calendar			
Facility Use Application/Mktg./Location & Map			

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DOADS/EA CTE TOTAL COMMENT		1		E
ROADS/FACILITY SITE ENTRANCE	i			
Designed for Big Rigs/Living Quarter Horse Trailers				! !
Considerations for Roads below				,
Road Alignment			1	
Road Grade				i
Road Profile				
1				* 1
Road/Parking Construction \$55 amounts From P/W Dir. Ron I own				
Access from SR 260 to E. Boundary of the Community Park				
Acceleration & De-acceleration Lancs/Hwy 260				7
Entry road w/Center Turn Lane, Stormwater Road Improvments	\$ 300,610.00			
0.3 mile, 2 Lane Access Road from F. Boundary to Doubling 1.				
\$136,167 - baved				22.
S 56,736 - AB/gravel road				
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Subtotal	-	-		
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Water Troughs for Horses				
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Equestnan Trailer Parking Lot AB/Surfaced (<u>lot s/he UNPAVED)</u>	\$ 193,600.00			i
Parkinn Area Davien				i di
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arking Area Layout				
by code this could include criebled rook 8, mains = 1,100				
Open Parking Areas	\$7,500			
Small Parking Areas				
Parking Delineation	3.000.00			
Traffic Control				:
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ARENA	2			9

Se 300 Aceas # 1 Main /Roping Aceas 110 Existing Panels \$ Sang 3% & 4% WW connector post for back pens. TBD nulf Dodge City, Kansas uded I in concrete to shore up portable panels (using in-kind labor) \$ \$ If no concrete to shore up portable panels (using in-kind labor) \$ \$ If no concrete to shore up portable panels (using in-kind labor) \$ \$ If no concrete to shore up portable panels (using in-kind labor) \$ \$ I in concrete to shore up portable panels (using in-kind labor) \$ \$ I in concrete to shore up portable panels (using in-kind labor) \$ \$ I in concrete to shore up portable panels (using in-kind labor) \$ \$ I in concrete to shore up portable panels (using in-kind labor) \$ \$ I in concrete to shore up portable panels (using in-kind labor) \$ \$ I in concrete to shore up portable panels (using in-kind labor) \$ \$ I in concrete to shore up portable panels (using in-kind labor) \$ \$ I in concrete to shore up portable panels (using in-kind labor) \$ \$ I in Almerance in Lighting (so hunder an arena covet) \$ \$ I in Almerance in the event sponsors/competitors in the dirt and ongoing maintenance is critical base. base and footings (Top Soil) \$ \$ I it during proper moisture content in the dirt and ongoing maintenance is critical base. base and footings (Top Soil) \$ I index & water arena H20 Ziper day for covered arena and pass per day if the arena is uncovered arena and pass per day if the arena is uncovered arena and pass per day if the arena is uncovered arena and pass per day if the arena is uncovered arena as serionely as a friendly Surface Maicraid - Stagging Arearo Arena \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$					
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OD:BOOLOI	Proper Equestrian Arena Dirt Footings'				•
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a science) cred arena a to Arena \$ 10,000:00	Who makes the dirt and ongoing maintenance is critical				:
t requires proper moisture content ig the ideal dirt for an equestrian arena (it's a science) meter & water arena H20 2/per day for covered arena ngs per day if the arena is uncovered se Friendly Surface Material - Stagging Area to Arena \$ 10,000:00	requires sub-base, base and footings (Ton Soil)				
t requires proper moisture content By the ideal dirt for an equestrian arena (it's a science) meter & water arena H20 2/per day for covered arena ngs per day if the arena is uncovered se Friendly Surface Material - Stagging Area to Arena		- 1			
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meter & water arena H20 2/per day for covered arena ngs per day if the arena is uncovered se Friendly Surface Material - Stagging Area to Arena \$ 10,000:00	key to keeping the ideal dirt for an equestrian arena (it's a science)				i I
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ngs per day if the arena is uncovered se Friendly Surface Material - Stagging Area to Arena \$ 10,000:00	The day to the day of the day to the day to the day of				
se Friendly Surface Material - Stagging Area to Arena	More waterings per day if the arena is uncovered	,		Vinimum 100 PSI sprinkler system	
4	Footings/Hoise Friendly Surface Material - Stagging Area to Arena]		:
	Water Truck	-			

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Zun-Hand, aut	. S. 155,000.0U		וע
1 or 8' Arena Executive' Custom hills a thick at the notes	\$ 15,000:00		,
ō			;
3 Or Black Widow Drag \$12:000	Ľ.		
4 Secure, storage building for heaby equipment	\$ 20.000.00		
5 Subtotal		1	
1		\$ 769,000,00	
8			
9 Business Office/Reachtura-Med Sin'! Pestrom: Jung Sa. Fr	A 0000 050		
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איני בינועני לינוער שני וינידיי אין איריים איניים			1
Computer, Estware Jornson, telephone & Wiring:			
3 with sorver 10 people 3.40,000	\$40 000		
A Rock rooms, w/slowers	000 0053		
Womens a stalls shower & Sinks	No. of the Park of		
5 Men 2 stalls.2 umale/showers	ı		1
9			
Sceles Systems Effluenct dump statem-dramage	\$0,000,00		
Herse Staffs - TCV has panels for 1.0 staffs that can be converted		T = 1	
J for a second arena recommendation required on this option			
		Fly Control System	N.
		ling/Convertible to 2nd Arena	
		200'W X 300'L	
		Roping shoot - purchase	
1		10 x 10 gate - purchase	∯- ii
		May need more panels	
		Portable 15L X 6H. 6 Rails, Bleachers Seats 300	2,000.00
		Out building	II 12 (1
Vegetation		Out oundings	
Existing Vegetation			
Retention of Existing Vegetation			
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Town Venetation			,
TOALE VERGRANDE	4		

Q	P TOOM IN THE			g/Enclosures	Round Pens		ol of Animals /Hwy 260	
B C	5,000 00 Concession Stand/Multi-purnase room 18' v 50'	Refer Srove Sink Griddle	Outdoor/rollup grill/BBQ unit Prenie Tables Vendor Hookups		Related Facilities - Arenas & Round Pens Size and Location	Dust Prevention	Park Perimeter Feneing for Control of Animals /Hwy 260 Fenec Materials & Construction Post and Rail Constructions Steel Post-and-Rail Fenecs	Wood Post-and-Rail Fences Vinyl Post-and-Rail Fences Premanufactured Tubular Panels Wire Fences
7 Noxious We. Il/invasive/introduced	0 2 Garbage Service/Garbage and Horse Manure Bins \$ 3		Tethering Devices					

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	A	υ	D E
9		7	Cattle Guards
		ļ	
0		1	Gates for Arenas and Round Pens - Min. 4W X 12H
16			Gate Designs
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an a		1	Gate Safety
2			Accessible Gates
m].			Gate Latches
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Ž.	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;		Barn
9		;	Structure Locations
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2	-		Mounting Blocks & Ramps
9		1	
4 Signage	\$ 3,000.00		
.5 Sign Plans			
6 Sign Design Factors			
.7 Sign Types			
.9 Warning Signs			
Ourde Sigms			
Road Guide Signs			
22 Subtotal		\$ 853,000.00	
33			
24 Reducing Environmental Concerns			
25 Water Quality			
91			
37 Soil Erosion			
28 Dangerous Creatures	1	;	
19 Animal Discases			
10 Low Impacts			
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Risk Mgmt. Strategies	
ADA Compliant	
nsurance Policy Rider - rodeo/roping /gymkhana	
Lability Insurance	
Property & Casualty (P & C)	
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	Trail Management
	Trail Master Plan
	Trailhead gate
7	Trails barriors/walls/bollards
	Trail length
	Trailbed construction
	Trail Drainage
	Crowned Tread
	Water Bars
	Grade Reversals, Knicks and Rolling Grade Dips
	Vegetation clearance
	Trod Area
	Trail Alignment
	Trail Clearance
lotal Minimumal Cost to develop/build bare bones' equestrian arena	
	5
	Prep'd 10/17/11 cjb

Animal Shelter

vey Results Includes Funding Preferences December 2011

7. Animal Shelter

7a. Building an animal shelter facility?

Response Count 50 96 55 41 15 257	
Response Percent 19.5% 37.4% 21.4% 16.0% 5.8% answered question skipped question	
Answer Options Very important Important Neutral Unimportant Very Unimportant	

Funding Source: Animal Shelter

Answer Options Implement a 2% tax on APS bills	Response Percent	Response Count
(£ erates approximately \$200,000/year) Increase in sales tax of 1% (generates	2.8%	4
approximately \$750,000/year) Increase in sales tax of 2%	25.5%	36
(generates approximately \$1,500,000/year) Use of current reserve	8.5%	12
funds (balance is approx. \$2 million). This means no additional funding source Financing or bond sales Implement a property tax (the Town of Camp Norde	29.8% 20.6%	42 29
currently has no property tax)	12.8% answered question skipped question	18 141 117

Project Request

Name of Project:
New Animal Shelter Facility – Animal Control
Project Description:
An animal shelter is the physical nucleus of a community animal care and control program. It should be constructed, maintained, and operated so that it is attractive and convenient to the community. Above all an animal shelter must be a place of security and comfort for the animals' sheltered there.
We request a new animal shelter be built on the property recently purchased by the Town on Industrial Drive. A facility design of approximately 3,500 square feet (120' X 40') meeting the recommendations of the Humane Society would be ideal.
A modern, cleaner, and more spacious building is sorely needed. This new facility would be located a good distance from residential dwellings, reduce odors and infections. It would also showcase animals waiting for adoption in a more attractive setting, possibly increasing the number of adoptions. It would provide a place where more people are willing to volunteer.
Why the Project is needed:
The Town of Camp Verde has been leasing space from a local veterinarian for the last seven years for its animal shelter. The leased space is inadequate in design, space, and location. The Humane Society recommends certain design elements for animal shelters to allow for less noise, easier cleaning, better health, and a setting inviting to the public. Our current animal shelter does not meet any of these recommendations. The space is insufficient and not properly ventilated to eliminate odors. The location of the current animal shelter is next to a residential area which creates a constant stream of noise complaints.
The current animal shelter lease cost the Town approximately \$20,000 per year.
Staffing Required to Complete Project (FTEs and positions):
No additional staff
Location of Project (if not already mentioned):
Town Maintenance Yard on Industrial Drive.

Project Timeline:

Fiscal Year	Activity	Cost
2012/13		
2013/14		
2014/15		
2015/16		
2016/17	Build New Animal Shelter	\$315,000

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

			
Various funding including grants, fund raisers, and/or general fund			

Other

Public Works Deptartment Project Request

Public Works: Acquisition of the privately owned Camp Verde Water System.

Project Description:

Purchase the Camp Verde Water System (CVWS) and its assets from its current owners, retain current CVWS employees, and operate the Water System as a Town Utility and enterprise fund.

Why the Project is needed:

A municipality the size of Camp Verde, that is certain to grow in the future, should own and operate the utilities within their corporate boundary. As a Town we have better opportunities for grants and a much greater capacity for loans/debt for the funding necessary to maintain the existing system and to expand the water system services to more residents. Water is a valuable asset to any community and the ability to provide quality water at a reasonable rate to as many of our residents as possible would be our goal.

Staffing Required to Complete Project (FTEs and positions):

1-FTE Deputy Public Works Director to manage the Utility Division Operations. (the Deputy Director position would assist the Director with the management of all of the public works divisions; streets, maintenance, stormwater, fleet, & utilities) It is assumed that the CVWS employees will be retained. 1-FTE Water System supervisor, 2-FTE Utility Maintenance Workers, 1-FTE Accounts Manager, & 1-FTE Admin. Assistant.

Location of Project (if not already mentioned):

Town of Camp Verde

Project Timeline:

Fiscal Year	Activity	Cost
2012/13	Acquire Camp Verde Water System	To Be Determined
2013/14		
2014/15		
2015/16		
2016/17		

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

General Fund, WIFA Grants, Finance, and Utility Billings.

Public Works Deptartment Project Request

Name	of	Pro	iect:
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Public Works: Sanitary District Acquisition.

Project Description:

Acquisition of the Camp Verde Sanitary District after it is approved by public vote. The approval process will require the voters within the Sanitary District to elect to dissolve the Sanitary District and the Town's voters to approve assuming responsibility for and the control of the Sewer System as a Town utility.

Why the Project is needed:

A municipality the size of Camp Verde, that is certain to grow in the future, should own and operate the utilities within their corporate boundary. As a Town we have better opportunities for grants and a much greater capacity for loans/debt for the funding necessary to maintain the existing system and to expand the sewer services to more residents. The goal of any municipality should be to ensure community health, safety, and lower environmental impacts while providing dependable services to the community at an affordable rate. Within our jurisdiction we need to be expanding the sewer services to as many residents as practical to; improve public health and safety, reduce the number of existing septic systems, and provide sanitary sewer for all new development in this Town.

Staffing Required to Complete Project (FTEs and positions):

1-FTE Deputy Public Works Director to manage the Utility Division Operations. (the Deputy Director position would assist the Director with the management of all of the public works divisions; streets, maintenance, stormwater, fleet, & utilities) It is assumed that the Sanitary District employees will be retained. 1-FTE Sewer System/Plant Operator, 2-FTE Utility Maintenance Workers, 1-FTE Accounts Manager, & 1-FTE Admin. Assistant.

Location of Project (if not already mentioned):

Town of Camp Verde and the Waste Water Treatment Plant.

Project Timeline:

Fiscal Year	Activity	Cost
2012/13		4
2013/14	Bring acquisition question to the voters in November 2013.	To Be Determined
2014/15		
2015/16		
2016/17		

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

General Fund, WIFA Grants, Finance, and Utility Billings.