

# 2020-2024 Capital Improvement Plan





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### I. Introduction

The purpose of this program is to identify the capital needs of the City of Gunnison for the next five years. This will allow the City Council to make informed decisions regarding the allocation of resources as well as whether any debt should be incurred to finance a particular project. The Capital Improvement Plan includes recommended projects to be funded during fiscal year 2020 and the identification of projects, cost and recommended year to implement for 2021 through 2024. In subsequent years the Capital Improvement Plan will be revised in order to, 1) review the projects which were recommended during the previous year's process in order to determine the accuracy of the cost data, current need for the project, and the relative importance in relationship to other projects; and, 2) the recommendation and assessment of need for other projects which currently do not appear in the Capital Improvement Plan.

The following narrative describes the intent of the Capital Improvement Plan.

### II. Purpose

The purpose of the program is to establish a five (5) year Capital Improvement Plan for 2020-2024 in order to establish a logical implementation process. The central goals are:

- to ease the review of the annual capital budget through a uniform process.
- to broaden public participation in the budget process by providing documentation and scheduling hearings early in the process.
- to link capital budgets with adopted policies and plans.
- to link capital expenditures with operation budgets.
- to increase coordination between departments, agencies and other political jurisdictions.
- to research alternative means of financing projects.

### III. Process

#### A. General Discussion

The capital improvement process provides for the identification, reviewing, planning and budgeting of capital expenditures. All requests for capital improvements are evaluated to aid the City Council in selecting the projects to be funded.

The Capital Improvement Plan is presented annually to the City Council. The first year of the package is referred to as the Capital Improvement Budget and is a list of projects for recommended implementation during the next fiscal year, while the subsequent four-year period is referred to as the Capital Improvement Plan, which will be approved by the City Council in concept only. By adopting a CIP, the City adopts a statement of intent, not an appropriation of funding for projects contained within the plan. The CIP lists are updated annually as new needs become known and as priorities are changed. Therefore, it is entirely possible that a project with a low priority will remain in the Capital Improvement Plan longer than four years, as more important projects appear and move ahead for quick implementation. On the other hand, a project may be implemented sooner than originally planned due to changing priorities or funding availability.

### B. Definitions

For the purposes of this process, capital is defined as follows: items that have a single acquisition cost of \$10,000 or more and a usable life of five (5) or more years. Project request forms are prepared for those items that can be clearly classified as major improvements, whereas routine maintenance or equipment replacements are included in the plan for resource planning purposes.

### C. Annual Review

The Capital Improvement Plan will be considered annually and updated to add another year of projects. This process will identify the Capital Budget (first year projects) as well as projects to be implemented in the four subsequent years of the program in order of priority. The annual review procedure is as follows:

- Review by department heads and submittal of new projects
- City Council assesses criteria and weighing system, assess new projects, amend the CIP and assign final project ranks
- Final adoption

### D. Responsibilities for Plan Development

The responsibilities outlined below indicate the process for development of the 2020-2024 CIP to the point of consideration by the City Council. Before a project reaches the Council, each project should be reviewed for financial feasibility, conformance to established plans, response to public need, engineering feasibility and environmental impact, where appropriate.

### **Department Heads**

- prepare project by project recommendations
- provide all necessary supporting data (project sheets, maps, environmental data forms, fiscal notes, schedules, etc.)
- ❖ review and comment on proposed recommendations before forwarding to the Finance Department
- comment on feasibility and prepare cost estimates on all architectural projects

### Public Works

review feasibility and cost estimates of all proposed civil engineering type projects, including preparatory studies where appropriate

#### Finance Department and City Manager

assist project sponsor in estimating costs for proposed projects

- prepare revenue forecasts
- prepare fund summaries
- provide overall coordination for development of the CIP
- provide copies of project data sheets and fiscal notes to staff for comments
- compile departmental requests and staff comments
- review financial data and prepare proposed plans for financing the CIP
- review priorities, staff input and recommended additions, adjustments, or deletions
- following department head review of the draft CIP, prepare document for forwarding to the City Council

### IV. Method for Prioritizing Projects

Projects are prioritized according to the below continuum. The priority level selected is based on having at least one of the required elements in the uppermost priority level. For example, a project with elements of being required to meet a federal mandate and needed to replace equipment would be designated with a priority of Urgent due to the federal mandate.

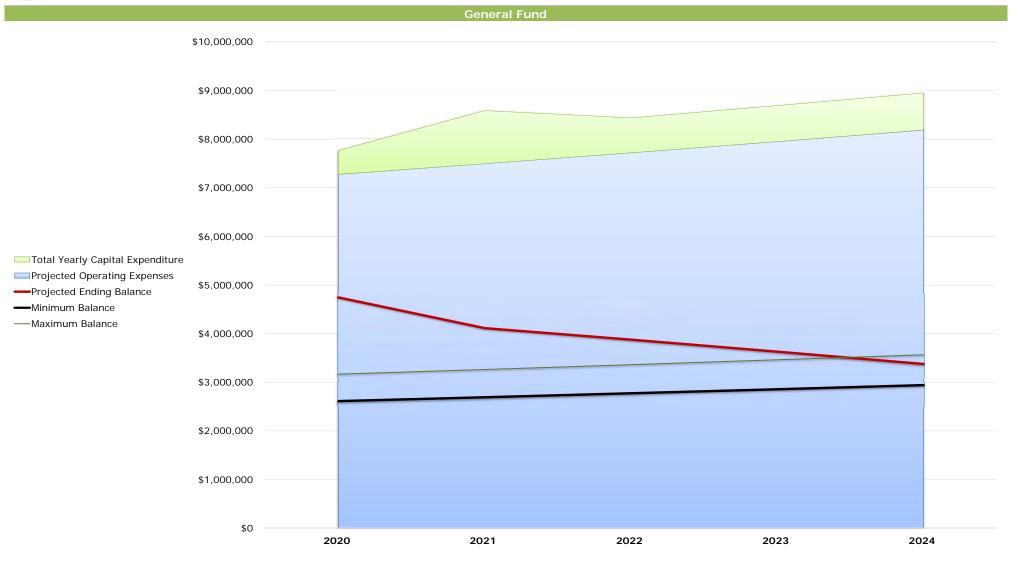
Priority	Required Elements
Urgent	<ul> <li>Necessary to meet emergency situations or eliminate life safety hazards</li> <li>Required to meet state or federal mandates</li> </ul>
Necessary	<ul> <li>Related directly to a specific City Council strategic priority</li> <li>Needed to meet contractual obligations</li> <li>Needed to perform required renovation or repairs to existing facilities or equipment</li> </ul>
Desired	<ul> <li>Needed to replace equipment</li> <li>Necessary to extend/enhance service</li> <li>Needed to leverage outside funding</li> <li>Desired to facilitate an added customer service</li> <li>Creating a return on investment or efficiency gain</li> </ul>
Ongoing	Needed to continue work in progress
Deferrable	<ul> <li>Useful to perform non-essential renovations/improvements</li> <li>Questionable related to timing or need</li> <li>Good to keep in mind for future opportunities such as increased funding</li> </ul>



	General Fund											
_	Department	Project	Priority	Total Cost	Other Sources	Prior Years	2020	2021	2022	2023	2024	Future
	formation echnology	Backup Disaster Recovery System	Desired	\$30,000			\$30,000					
2 Pc	lice Department	Evidence and Property Storage Building	Desired	\$399,000				\$399,000				
	ıblic Works epartment	Asphalt, Concrete and Soil Core Drilling Equipment	Desired	\$40,000			\$40,000					
	iblic Works epartment	Blue Storage Building Repairs	Necessary	\$15,000			\$15,000					
	ıblic Works epartment	City Shop Weatherization	Necessary	\$12,500			\$12,500					
	ıblic Works epartment	Engineering Equipment and Testing Building	Desired	\$10,000			\$10,000					
	iblic Works epartment	Public Works Large Format Plotter	Desired	\$12,500			\$12,500					
- <u></u>			TOTALS	\$519,000	\$0	\$0	\$120,000	\$399,000	\$0	\$0	\$0	\$0

Project	Priority	Total Cost	Other Sources	Prior Years	2020	2021	2022	2023	2024	Fu
Froject	Friority	COST	Sources	Tears	2020	2021	2022	2023	2024	- 10
Capital Improvement Commitment										
10% of annual Sales & Use Tax - pursuant Ordinance #2, Se	eries 2009				\$575,058	\$592,310	\$610,079	\$628,381	\$628,381	
Total Yearly Capital Expenditure					\$120,000	\$399,000	\$0	\$0	\$0	
Annual Fleet Replacement Funding					\$676,073	\$696,355	\$717,246	\$738,763	\$760,926	
Adjustment for Other Funding Sources					\$0	\$0	\$0	\$0	\$0	
Amount Under(Over) Required Expenditure					(\$221,015)	(\$503,045)	(\$107,167)	(\$110,382)	(\$132,545)	
Streets Improvement Commitment 30% of annual Sales & Use Tax - pursuant Ordinance #2, Se	arios 2000				\$1,728,174	\$1,780,019	\$1,833,420	\$1,888,422	\$1,945,075	
CDOT Maintenance Agreement, Additional Motor Vehicle Tax					\$238,898	\$238,898	\$238,898	\$238,898	\$238,898	
Total Street Funding	, 11011				\$1,967,072	\$2,018,917	\$2,072,318	\$2,127,320	\$2,183,973	
					****	****	+			
Street & Alley Admin and Maintenance					\$641,623	\$660,872	\$680,698	\$701,119	\$722,152	
Street Improvement Expenditures					\$1,549,100	\$1,595,573	\$1,643,440	\$1,692,743	\$1,743,526	
Total Street Expenditures					\$2,190,723	\$2,256,445	\$2,324,138	\$2,393,862	\$2,465,678	
Amount Under(Over) Required Expenditure					(\$223,651)	(\$237,527)	(\$251,820)	(\$266,542)	(\$281,705)	
Projected Beginning Fund Balance					\$4,784,101	\$4,744,341	\$4,113,621	\$3,874,950	\$3,629,118	
Projected Total Revenue (3% increase)					\$9,918,670	\$10,216,230	\$10,522,717	\$10,838,399	\$11,163,551	
Projected Operating Expenses (3% increase)					\$7,276,845	\$7,495,150	\$7,720,005	\$7,951,605	\$8,190,153	
Total Yearly Street Improvement Expenditures (City Share)					\$2,190,723	\$2,256,445	\$2,324,138	\$2,393,862	\$2,465,678	
Total Yearly Capital Expenditures (City share)					\$490,862	\$1,095,355	\$717,246	\$738,763	\$760,926	
Total Expenditures					\$9,958,430	\$10,846,950	\$10,761,389	\$11,084,231	\$11,416,757	
Revenues Over (Under) Expenses					(\$39,760)	(\$630,720)	(\$238,672)	(\$245,832)	(\$253,207)	
Projected Ending Fund Balance					\$4,744,341	\$4,113,621	\$3,874,950	\$3,629,118	\$3,375,911	
Minimum Fund Balance per Policy (33%)					\$2,613,094	\$2,691,487	\$2,772,232	\$2,855,399	\$2,941,061	
Maximum Fund Balance per Policy (40%)					\$3,167,387	\$3,262,409	\$3,360,281	\$3,461,090	\$3,564,922	
Excess (Deficiency)					\$1,576,954	\$851,212	\$514,669	\$168,029	\$0	

Department



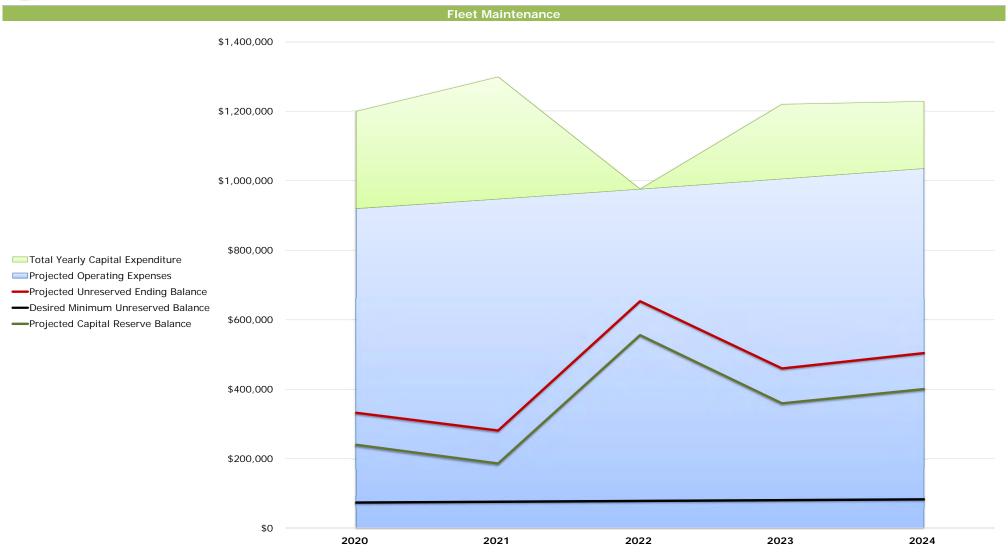


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	Department	Project	Priority	Total Cost	Other Sources	Prior Years	2020	2021	2022	2023	2024	Future
1	FIRE DEPARTMENT	Scheduled replacement of Unit 25 2017 FORD PICKUP (See detailed Fleet Replacement Schedule)		\$40,000								\$40,000
2	FIRE DEPARTMENT	Scheduled replacement of Unit 182 2016 INTERNATIONAL TRUCK (See detailed Fleet Replacement Schedule)		\$700,000								\$700,000
3	FIRE DEPARTMENT	Scheduled replacement of Unit 24 2019 ROSENBAUER AERIAL FIRE TRUCK (See detailed Fleet Replacement Schedule)		\$1,401,790								\$1,401,790
4	CRANOR HILL	Scheduled replacement of Unit 49 2000 CAMOPLAST SNOWCAT (See detailed Fleet Replacement Schedule)		\$27,526								\$27,526
5	CRANOR HILL	Scheduled replacement of Unit 38 2019 POLARIS SNOWMOBILE (See detailed Fleet Replacement Schedule)		\$9,435								\$9,435
6	EVENTS	Scheduled replacement of Unit 105 2019 POLARIS ELECTRIC VEHICLE (See detailed Fleet Replacement Schedule)		\$25,932								\$25,932
7	EVENTS	Scheduled replacement of Unit 154 2013 LONE STAR TRAILER (See detailed Fleet Replacement Schedule)		\$8,500								\$8,500
8	PARKS	Scheduled replacement of Unit 112 2006 CHEVROLET PICKUP (See detailed Fleet Replacement Schedule)		\$50,000				\$50,000				
9	PARKS	Scheduled replacement of Unit 78 1986 JOHN DEERE TRACTOR (See detailed Fleet Replacement Schedule)		\$40,000							\$40,000	
10	PARKS	Scheduled replacement of Unit 65 2009 BOBCAT SKID STEER (See detailed Fleet Replacement Schedule)		\$40,000							\$40,000	
11	PARKS	Scheduled replacement of Unit 114 2006 FORD PICKUP (See detailed Fleet Replacement Schedule)		\$30,000								\$30,000
12	PARKS	Scheduled replacement of Unit 37 2006 CASE BACKHOE (See detailed Fleet Replacement Schedule)		\$35,000								\$35,000
13	PARKS	Scheduled replacement of Unit 120 2016 TORO MOWER (See detailed Fleet Replacement Schedule)		\$15,000								\$15,000
14	PARKS	Scheduled replacement of Unit 152 2014 TORO MOWER (See detailed Fleet Replacement Schedule)		\$15,000								\$15,000
15	PARKS	Scheduled replacement of Unit 179 2015 CHEVROLET PICKUP (See detailed Fleet Replacement Schedule)		\$50,000								\$50,000
16	PARKS	Scheduled replacement of Unit 108 2016 TORO INFIELD GROOMER (See detailed Fleet Replacement Schedule)		\$30,000								\$30,000
	PARKS	Scheduled replacement of Unit 31 2018 VENTRAC COMPACT TRACTOR (See detailed Fleet Replacement Schedule)		\$34,110								\$34,110
18	PARKS	Scheduled replacement of Unit 191 2019 CHEVROLET PICKUP (See detailed Fleet Replacement Schedule)		\$66,185								\$66,185
	PARKS	Scheduled replacement of Unit 139 2017 PJ DUMP TRAILER (See detailed Fleet Replacement Schedule)		\$12,000								\$12,000
20	PARKS	Scheduled replacement of Unit 169 2007 BIG TEX TRAILER (See detailed Fleet Replacement Schedule)		\$8,000								\$8,000
	RECREATION	Scheduled replacement of Unit 129 2008 CHEVROLET VAN (See detailed Fleet Replacement Schedule)		\$35,000			\$35,000					
22	RECREATION	Scheduled replacement of Unit 168 2008 POLARIS SNOWMOBILE (See detailed Fleet Replacement Schedule)		\$14,000								\$14,000
23	RECREATION	Scheduled replacement of Unit 44 2017 CHEVROLET VAN (See detailed Fleet Replacement Schedule)		\$45,000								\$45,000
	RECREATION	Scheduled replacement of Unit 91 2018 CHEVROLET VAN (See detailed Fleet Replacement Schedule)		\$29,676								\$29,676
25	RECREATION	Scheduled replacement of Unit 186 2019 CHEVROLET PICKUP (See detailed Fleet Replacement Schedule)		\$34,098								\$34,098
26	TRAILS	Scheduled replacement of Unit 173 2013 JOHN DEERE TRACTOR (See detailed Fleet Replacement Schedule)		\$30,000								\$30,000
27	COMMUNICATIONS	Scheduled replacement of Unit 177 2013 ONAN GENERATOR (See detailed Fleet Replacement Schedule)		\$80,000								\$80,000

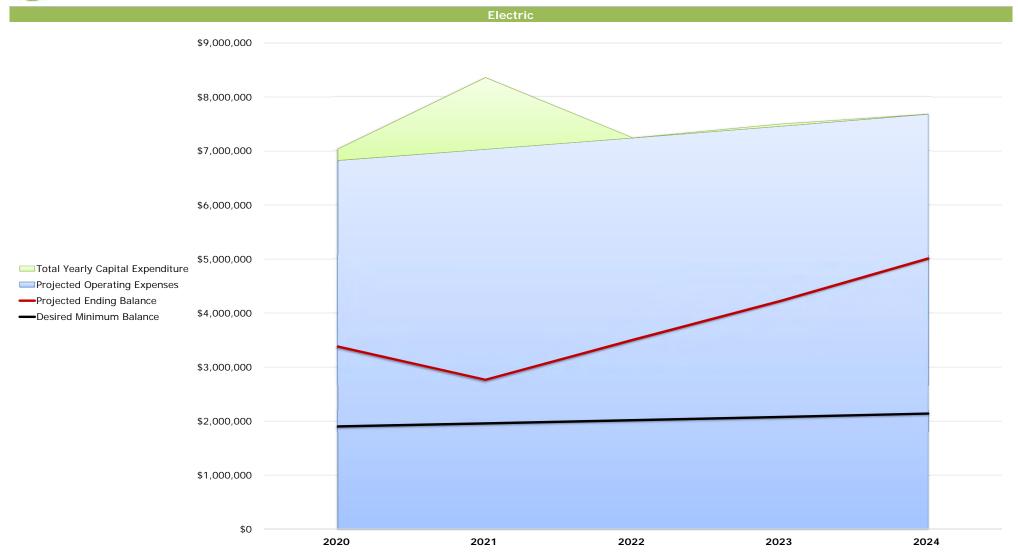
20   Incomplexicol   Schools represented in the 17 2010 Collection   15 200 00	\$30,000
20	\$30,000
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TRAILER (See detailed Fleet Replacement Schedule)	\$20,000
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CSee detailed Fleet Replacement Schedule)   Scheduled replacement of Unit 82 2018 HOTSY POWER WASHER   \$6,806   Scheduled replacement Schedule)   Scheduled replacement of Unit 21 2016 CHEVROLET PICKUP   S60,000   S7,000   S7,0	\$12,933
CSee detailed Fleet Replacement Schedule)   Scheduled replacement of Unit 21 2016 CHEVROLET PICKUP   S60,000   S38,000   S38	
CSee detailed Fleet Replacement Schedule)   Scheduled replacement of Unit 21 2016 CHEVROLET PICKUP   S60,000   S38,000   S38	\$6,806
STREETS AND   Scheduled replacement of Unit 158 2005 CHEVROLET PICKUP   \$38,000   \$3	
STREETS AND   Scheduled replacement of Unit 158 2005 CHEVROLET PICKUP   \$38,000   \$3	\$60,000
STREETS AND Scheduled replacement of Unit 158 2005 CHEVROLET PICKUP (See detailed Fleet Replacement Schedule)  STREETS AND Scheduled replacement of Unit 85 2012 WAUSAU SNOWBLOWER (See detailed Fleet Replacement of Unit 85 2012 WAUSAU SNOWBLOWER (See detailed Fleet Replacement of Unit 72 2015 PETERBILT STREET (See detailed Fleet Replacement of Unit 72 2015 PETERBILT STREET (See Getailed Fleet Replacement of Unit 72 2015 PETERBILT STREET (See Getailed Fleet Replacement Schedule)  STREETS AND Scheduled replacement of Unit 36 2015 CHEVROLET PICKUP (See detailed Fleet Replacement Schedule)  STREETS AND Scheduled replacement of Unit 96 2000 FORD PICKUP (See AllLEYS (See detailed Fleet Replacement Schedule)  STREETS AND Scheduled replacement of Unit 190 2019 CHEVROLET PICKUP (See AllLEYS (See detailed Fleet Replacement Schedule)  STREETS AND Scheduled replacement of Unit 190 2019 CHEVROLET PICKUP (See AllLEYS (See detailed Fleet Replacement Schedule)  STREETS AND Scheduled replacement of Unit 13 2017 CATERPILLAR (See detailed Fleet Replacement Schedule)  MOTORGRADER (See detailed Fleet Replacement Schedule)	
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59 STREETS AND Scheduled replacement of Unit 13 2017 CATERPILLAR \$450,000 ALLEYS MOTORGRADER (See detailed Fleet Replacement Schedule)	\$53,312
ALLEYS MOTORGRADER (See detailed Fleet Replacement Schedule)	
	\$450,000
AS STREETS AND	
60 STREETS AND Scheduled replacement of Unit 42 2018 WACKER NEUSEN PLATE \$2,890	\$2,890
ALLEYS COMPACTOR (See detailed Fleet Replacement Schedule)	

61	STREETS AND ALLEYS	Scheduled replacement of Unit 63 2018 WACKER NEUSEN RAMMER (See detailed Fleet Replacement Schedule)		\$5,238								\$5,238
62	STREETS AND	Scheduled replacement of Unit 101 2019 VOLVO ROLLER (See		\$57,201								\$57,201
-	ALLEYS	detailed Fleet Replacement Schedule)		ψ07,120.								\$57,251
63	STREETS AND	Scheduled replacement of Unit 133 2019 PJ TRAILER (See		\$7,099								\$7,099
	ALLEYS	detailed Fleet Replacement Schedule)										
64	MOTOR POOL	Scheduled replacement of Unit 142 1999 MACK DUMP TRUCK		\$150,000			\$150,000					
		(See detailed Fleet Replacement Schedule)										
65	MOTOR POOL	Scheduled replacement of Unit 19 1992 LINCOLN WELDER (See detailed Fleet Replacement Schedule)		\$7,500						\$7,500		
66	MOTOR POOL	Scheduled replacement of Unit 126 1998 WACKER DRUM ROLLER		\$20,000								\$20,000
00	WOTOKTOOL	(See detailed Fleet Replacement Schedule)		\$20,000								\$20,000
67	MOTOR POOL	Scheduled replacement of Unit 26 2001 JOHN DEERE BACKHOE		\$130,000								\$130,000
		(See detailed Fleet Replacement Schedule)										
68	MOTOR POOL	Scheduled replacement of Unit 39 2005 BLACK GOLD WASTE OIL		\$15,000								\$15,000
		HEATER (See detailed Fleet Replacement Schedule)										
69	MOTOR POOL	Scheduled replacement of Unit 106 1996 ATLAS-COPCO COMPRESSOR (See detailed Fleet Replacement Schedule)		\$18,000								\$18,000
70	MOTOR POOL	Scheduled replacement of Unit 167 2000 NORTH STAR		\$10,000								\$10,000
70	WOTOK TOOL	PRESSURE WASHER (See detailed Fleet Replacement Schedule)		\$10,000								\$10,000
71	MOTOR POOL	Scheduled replacement of Unit 16 2005 VOLVO WHEEL LOADER		\$185,000								\$185,000
		(See detailed Fleet Replacement Schedule)										
72	MOTOR POOL	Scheduled replacement of Unit 103 2011 KOMATSU DOZER (See		\$100,000								\$100,000
=-		detailed Fleet Replacement Schedule)		+05.000								405.000
/3	MOTOR POOL	Scheduled replacement of Unit 98 2017 CHEVROLET TRAVERSE (See detailed Fleet Replacement Schedule)		\$35,000								\$35,000
74	MOTOR POOL	Scheduled replacement of Unit 170 2009 INTERNATIONAL DUMP		\$250,000								\$250,000
		TRUCK (See detailed Fleet Replacement Schedule)		1200,000								1200,000
75	MOTOR POOL	Scheduled replacement of Unit 116 2007 STERLING DUMP		\$200,000								\$200,000
		TRUCK (See detailed Fleet Replacement Schedule)										
76	MOTOR POOL	Scheduled replacement of Unit 111 2009 STERLING DUMP TRUCK (See detailed Fleet Replacement Schedule)		\$260,000								\$260,000
		TROCK (See detailed Fleet Replacement Schedule)										
			TOTALS	\$6,519,128	\$0	\$0	\$280,000	\$351,300	\$0	\$215,000	\$193,000	\$5,479,828
		Projected Beginning Available Resources					\$177,804	(\$64,121)	(\$64,121)	(\$64,121)	(\$64,121)	
		Projected Beginning Available Resources					\$177,604	(\$64,121)	(\$64,121)	(\$64,121)	(\$64,121)	
		Projected Total Operating Revenue (3% increase)					\$678,323	\$947,855	\$976,291	\$1,005,580	\$1,035,747	
		Projected Capital Replacement Funding (General Fund)					\$676,073	\$696,355	\$717,246	\$738,763	\$760,926	
		Projected Operating Expenses (3% increase)					\$920,248	\$947,855	\$976,291	\$1,005,580	\$1,035,747	
		Total Yearly Capital Expenditure					\$280,000	\$351,300	\$0	\$215,000	\$193,000	
		Operating Revenues Over (Under) Operating Expenses					(\$241,925)	\$0	\$0	\$0	\$0	
		Projected Ending Available Resources					\$331,952	\$280,934	\$653,125	\$459,642	\$503,805	
		Projected Ending Unreserved Available Resources					\$92,025	\$94,786	\$97,629	\$100,558	\$103,575	



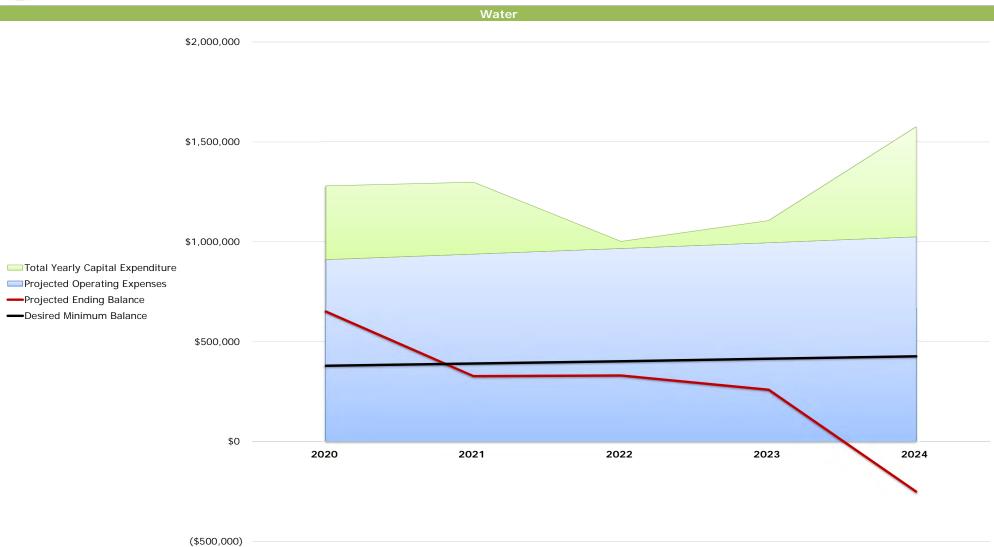


			Ele	ectric							
Department	Project	Priority	Total Cost	Other Sources	Prior Years	2020	2021	2022	2023	2024	Future
1 Public Works	Electric Meter Test Board	Necessary	\$16,000			\$16,000					
Department  Public Works Department	Lazy K, Ohio, IOOF Park Lighting	Desired	\$50,000			\$50,000					
3 Public Works Department	New Primary Wire to Sewer Plant	Desired	\$96,000			\$96,000					
2 Public Works Department	New Substation Design	Desired	\$50,000			\$50,000					
Public Works Department	Power Transformer	Necessary	\$1,200,000				\$1,200,000				
4 Fleet-Electric	Scheduled replacement of Unit 162 2005 CATERPILLAR BACKHOE (See detailed Fleet Replacement Schedule)		\$130,000				\$130,000				
3 Fleet-Electric	Scheduled replacement of Unit 113 1996 S&R TRAILER (See detailed Fleet Replacement Schedule)		\$40,000						\$40,000		+000 000
4 Fleet-Electric 5 Fleet-Electric	Scheduled replacement of Unit 77 2011 FREIGHTLINER TRUCK (See detailed Fleet Replacement Schedule)		\$200,000								\$200,000
6 Fleet-Electric	Scheduled replacement of Unit 90 2017 FORD PICKUP (See detailed Fleet Replacement Schedule)  Scheduled replacement of Unit 58 2012 FORD PICKUP (See		\$130,000 \$60,000								\$130,000 \$60,000
5 Fleet-Electric	detailed Feplacement of Unit 188 2012 FORD PICKUP (See detailed Fleet Replacement Schedule) Scheduled replacement of Unit 188 2019 CHEVROLET PICKUP		\$35,207								\$35,207
6 Fleet-Electric	(See detailed Fleet Replacement Schedule) Scheduled replacement of Unit 192 2019 CHEVROLET PICKUP		\$65,585								\$65,585
o Fieet Electric	(See detailed Fleet Replacement Schedule)										
		TOTALS	\$1,972,000	\$0	\$0	\$212,000	\$1,330,000	\$0	\$40,000	\$0	\$390,000
	Projected Beginning Available Resources					\$2,893,505	\$3,377,715	\$2,764,811	\$3,503,420	\$4,224,188	
	Projected Total Revenue (3% increase) Projected Operating Expenses (3% increase)					\$7,521,350 \$6,825,140	\$7,746,991 \$7,029,894	\$7,979,400 \$7,240,791	\$8,218,782 \$7,458,015	\$8,465,346 \$7,681,755	
	Total Yearly Capital Expenditure					\$212,000	\$1,330,000	\$0	\$40,000	\$0	
	Revenues Over (Under) Expenses					\$484,210	(\$612,904)	\$738,609	\$720,767	\$783,590	
	Projected Ending Available Resources					\$3,377,715	\$2,764,811	\$3,503,420	\$4,224,188	\$5,007,778	



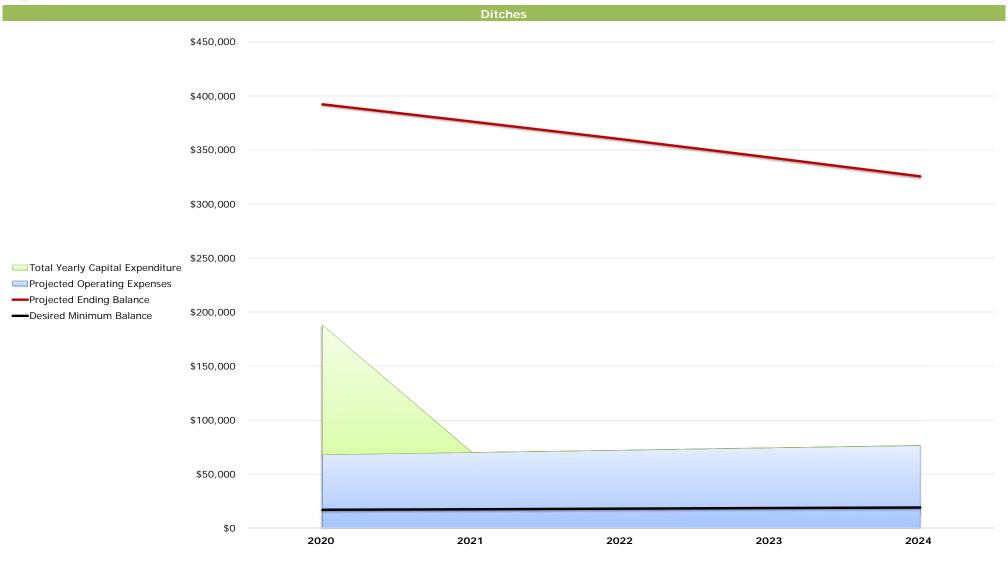


				V	/ater							
	Department	Project	Priority	Total Cost	Other Sources	Prior Years	2020	2021	2022	2023	2024	Future
1	Public Works Department	New Well West Gunnison	Desired	\$660,000						\$110,000	\$550,000	
2	Public Works Department	Fiber Optic Cables to Water Wells & Water Tanks - SCADA	Desired	\$105,000			\$35,000	\$35,000	\$35,000			
3	Public Works Department	Water Tank Painting and Lead Abatement	Necessary	\$900,000			\$200,000	\$200,000				
	Public Works Department	Water Well House UV Upgrades	Urgent	\$700,000			\$100,000					\$600,000
	Fleet-Water	Scheduled replacement of Unit 4 1994 SRECO RODDER (See detailed Fleet Replacement Schedule)		\$33,476			\$33,476					
	Fleet-Water Fleet-Water	Scheduled replacement of Unit 164 2005 GMC DUMP TRUCK (See detailed Fleet Replacement Schedule)  Scheduled replacement of Unit 130 2011 CATERPILLAR		\$25,000				\$25,000				
	Fleet-Water	Scheduled replacement of unit 130 2011 CATERFILLAR BACKHOE (See detailed Fleet Replacement Schedule) Scheduled replacement of Unit 100 2003 CHEVROLET PICKUP		\$100,000 \$17,500				\$100,000				\$17,500
	Fleet-Water	(See detailed Fleet Replacement Schedule)		\$18,750								\$18,750
9	Fleet-Water	detailed Fleet Replacement Schedule) Scheduled replacement of Unit 23 1972 LINCOLN WELDER (See		\$3,750								\$3,750
10	Fleet-Water	detailed Fleet Replacement Schedule) Scheduled replacement of Unit 125 2017 INTERNATIONAL		\$300,000								\$300,000
11	Fleet-Water	JETVAC TRUCK (See detailed Fleet Replacement Schedule) Scheduled replacement of Unit 183 2017 CHEVROLET PICKUP		\$22,500								\$22,500
12	Fleet-Water	(See detailed Fleet Replacement Schedule) Scheduled replacement of Unit 184 2018 PJ TRAILER (See detailed Fleet Replacement Schedule)		\$5,000								\$5,000
13	Fleet-Water	Scheduled replacement of Unit 189 2019 CHEVROLET PICKUP (See detailed Fleet Replacement Schedule)		\$17,627								\$17,627
14	Fleet-Water	Scheduled replacement of Unit 155 2017 FORD PICKUP (See detailed Fleet Replacement Schedule)		\$50,000								\$50,000
	Fleet-Water	Scheduled replacement of Unit 151 2018 JOHN DEERE LOADER (See detailed Fleet Replacement Schedule)		\$136,138								\$136,138
16	Fleet-Water	Scheduled replacement of Unit 97 2018 KUBOTA EXCAVATOR KX040-4RT (See detailed Fleet Replacement Schedule)		\$31,404								\$31,404
			TOTALS	\$3,126,144	\$0	\$0	\$368,476	\$360,000	\$35,000	\$110,000	\$550,000	\$1,202,668
		Projected Beginning Available Resources					\$983,080	\$650,351	\$327,170	\$330,094	\$259,156	
		Projected Total Revenue (3% increase) Projected Operating Expenses (3% increase)					\$946,500 \$910,753	\$974,895 \$938,076	\$1,004,142 \$966,218	\$1,034,266 \$995,204	\$1,065,294 \$1,025,061	
		Total Yearly Capital Expenditure					\$368,476	\$360,000	\$35,000	\$110,000	\$550,000	
		Revenues Over (Under) Expenses					(\$332,729)	(\$323,181)	\$2,924	(\$70,938)	(\$509,766)	
		Projected Ending Available Resources					\$650,351	\$327,170	\$330,094	\$259,156	(\$250,610)	





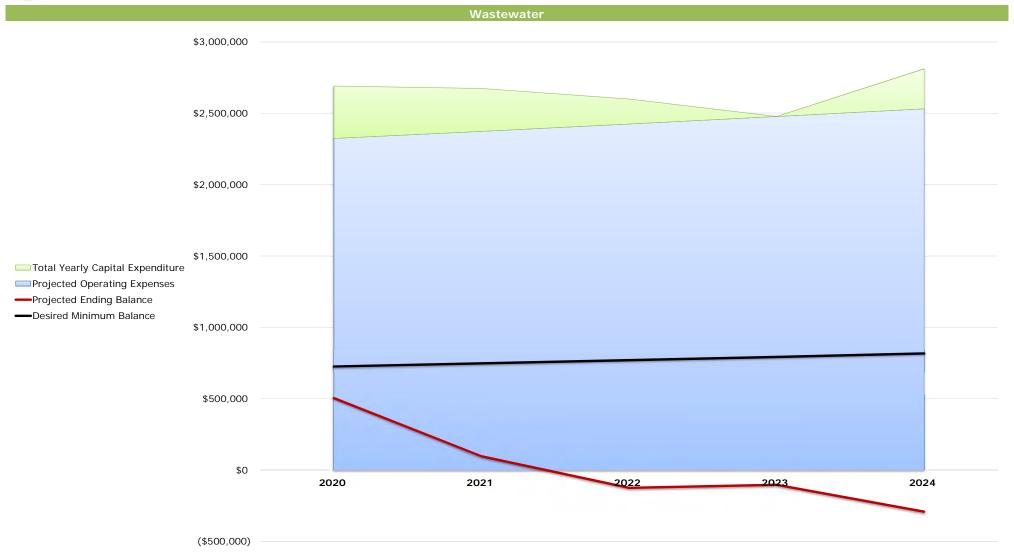
			Dit	ches							
Department	Project	Priority	Total Cost	Other Sources	Prior Years	2020	2021	2022	2023	2024	Future
1 Public Works Department	Main Town Ditch Screening Structure	Necessary	\$120,000			\$120,000					
		TOTALS	\$120,000	\$0	\$0	\$120,000	\$0	\$0	\$0	\$0	\$0
	Projected Beginning Fund Balance					\$527,728	\$392,266	\$376,340	\$359,937	\$343,041	
	Projected Total Revenue (3% increase) Projected Operating Expenses (3% increase)					\$52,500 \$67,962	\$54,075 \$70,001	\$55,697 \$72,101	\$57,368 \$74,264	\$59,089 \$76,492	
	Total Yearly Capital Expenditure					\$120,000	\$0	\$0	\$0	\$0	
	Revenues Over (Under) Expenses					(\$135,462)	(\$15,926)	(\$16,404)	(\$16,896)	(\$17,403)	
	Projected Ending Fund Balance					\$392,266	\$376,340	\$359,937	\$343,041	\$325,638	





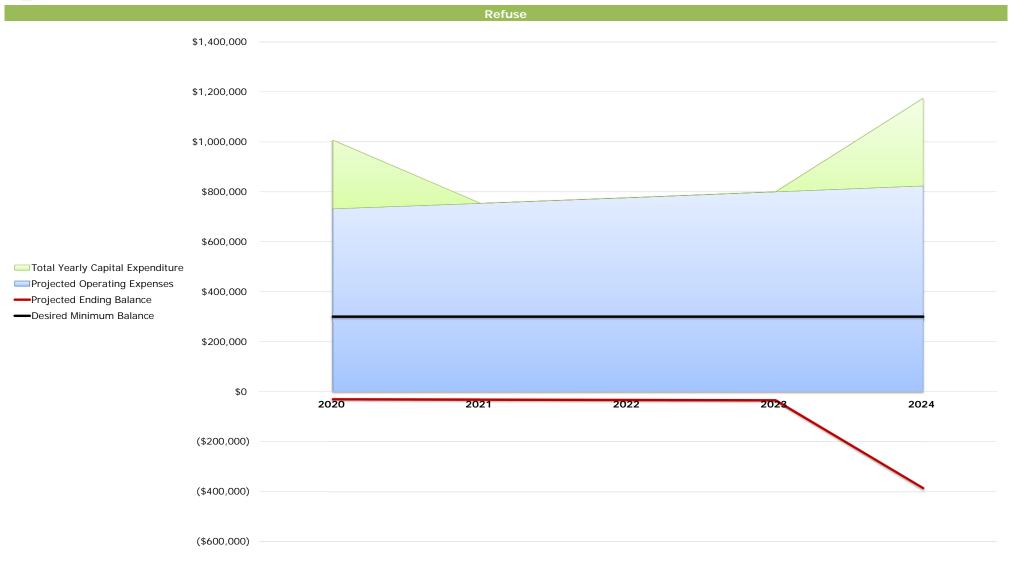
				Was	tewater							
	Department	Project	Priority	Total Cost	Other Sources	Prior Years	2020	2021	2022	2023	2024	Future
1	Public Works Department	I&I Construction Repair	Necessary	\$500,000			\$50,000	\$100,000	\$100,000			\$250,000
2	Public Works Department	Small Camera Tractor	Necessary	\$40,000			\$40,000					
3	Fleet-Wastewater Treatment	Scheduled replacement of Unit 33 1999 MACK DUMP TRUCK (See detailed Fleet Replacement Schedule)		\$75,000					\$75,000			
4	Fleet-Wastewater Treatment	Scheduled replacement of Unit 30 2002 TORNADO SCREEN (See detailed Fleet Replacement Schedule)		\$130,000			\$130,000					
5	Fleet-Wastewater Treatment	Scheduled replacement of Unit 110 2004 KOHLER GENERATOR (See detailed Fleet Replacement Schedule)		\$300,000								\$300,000
6	Fleet-Wastewater Treatment	Scheduled replacement of Unit 57 2003 JOHN DEERE LOADER (See detailed Fleet Replacement Schedule)		\$280,000							\$280,000	
7	Fleet-Wastewater Treatment	Scheduled replacement of Unit 149 2017 FORD PICKUP (See detailed Fleet Replacement Schedule)		\$50,000								\$50,000
8	Fleet-Sewer	Scheduled replacement of Unit 30 2002 TORNADO SCREEN (See detailed Fleet Replacement Schedule)		\$130,000			\$130,000					
9	Fleet-Sewer	Scheduled replacement of Unit 33 1999 MACK DUMP TRUCK (See detailed Fleet Replacement Schedule)		\$75,000				\$75,000				
10	Fleet-Sewer	Scheduled replacement of Unit 57 2003 JOHN DEERE LOADER (See detailed Fleet Replacement Schedule)		\$280,000								\$280,000
11	Fleet-Sewer	Scheduled replacement of Unit 110 2004 KOHLER GENERATOR (See detailed Fleet Replacement Schedule)		\$300,000								\$300,000
12	Fleet-Sewer	Scheduled replacement of Unit 149 2017 FORD PICKUP (See detailed Fleet Replacement Schedule)		\$50,000								\$50,000
13	Fleet-Sewer	Scheduled replacement of Unit 53 2019 JOHN DEERE SKID STEER LOADER (See detailed Fleet Replacement Schedule)		\$58,565								\$58,565
	Fleet-Sewer	Scheduled replacement of Unit 47 2019 BROWN BEAR AERATOR (See detailed Fleet Replacement Schedule)		\$26,398								\$26,398
	Fleet-Sewer	Scheduled replacement of Unit 4 1994 SRECO RODDER (See detailed Fleet Replacement Schedule)		\$16,738			\$16,738					
	Fleet-Sewer	Scheduled replacement of Unit 164 2005 GMC DUMP TRUCK (See detailed Fleet Replacement Schedule)		\$25,000				\$25,000				
	Fleet-Sewer	Scheduled replacement of Unit 130 2011 CATERPILLAR BACKHOE (See detailed Fleet Replacement Schedule)		\$100,000				\$100,000				
	Fleet-Sewer	Scheduled replacement of Unit 100 2003 CHEVROLET PICKUP (See detailed Fleet Replacement Schedule)		\$17,500								\$17,500
	Fleet-Sewer	Scheduled replacement of Unit 171 2008 FORD PICKUP (See detailed Fleet Replacement Schedule)		\$18,750								\$18,750
	Fleet-Sewer	Scheduled replacement of Unit 23 1972 LINCOLN WELDER (See detailed Fleet Replacement Schedule)		\$3,750								\$3,750
	Fleet-Sewer	Scheduled replacement of Unit 125 2017 INTERNATIONAL JETVAC TRUCK (See detailed Fleet Replacement Schedule)		\$300,000								\$300,000
	Fleet-Sewer	Scheduled replacement of Unit 183 2017 CHEVROLET PICKUP (See detailed Fleet Replacement Schedule)		\$22,500								\$22,500
	Fleet-Sewer	Scheduled replacement of Unit 184 2018 PJ TRAILER (See detailed Fleet Replacement Schedule)		\$5,000								\$5,000
	Fleet-Sewer	Scheduled replacement of Unit 189 2019 CHEVROLET PICKUP (See detailed Fleet Replacement Schedule)		\$17,627								\$17,627
	Fleet-Sewer	Scheduled replacement of Unit 155 2017 FORD PICKUP (See detailed Fleet Replacement Schedule)		\$50,000								\$50,000
	Fleet-Sewer	Scheduled replacement of Unit 151 2018 JOHN DEERE LOADER (See detailed Fleet Replacement Schedule)		\$136,138								\$136,138
27	Fleet-Sewer	Scheduled replacement of Unit 97 2018 KUBOTA EXCAVATOR KX040-4RT (See detailed Fleet Replacement Schedule)		\$31,404								\$31,404

Departme	ent Project	Priority	Total Cost	Other Sources	Prior Years	2020	2021	2022	2023	2024	Future
28 Fleet-Sewer	Scheduled replacement of Unit 156 2018 NISSAN CAMERA VAN (See detailed Fleet Replacement Schedule)		\$159,391								\$159,391
		TOTALS	\$3,198,760	\$0	\$0	\$366,738	\$300,000	\$175,000	\$0	\$280,000	\$2,077,022
	Projected Beginning Available Resources					\$1,257,422	\$503,414	\$95,819	(\$124,543)	(\$103,538)	
	Projected Total Revenue Projected Operating Expenses (3% increase) Projected Annual Debt Service					\$1,936,808 \$1,652,746 \$671,332	\$2,266,065 \$1,702,328 \$671,332	\$2,379,369 \$1,753,398 \$671,332	\$2,498,337 \$1,806,000 \$671,332	\$2,623,254 \$1,860,180 \$671,332	
	Total Yearly Capital Expenditure (City Share)					\$366,738	\$300,000	\$175,000	\$0	\$280,000	
	Revenues Over (Under) Expenses					(\$754,008)	(\$407,595)	(\$220,362)	\$21,005	(\$188,258)	
	Projected Ending Available Resources					\$503,414	\$95,819	(\$124,543)	(\$103,538)	(\$291,796)	



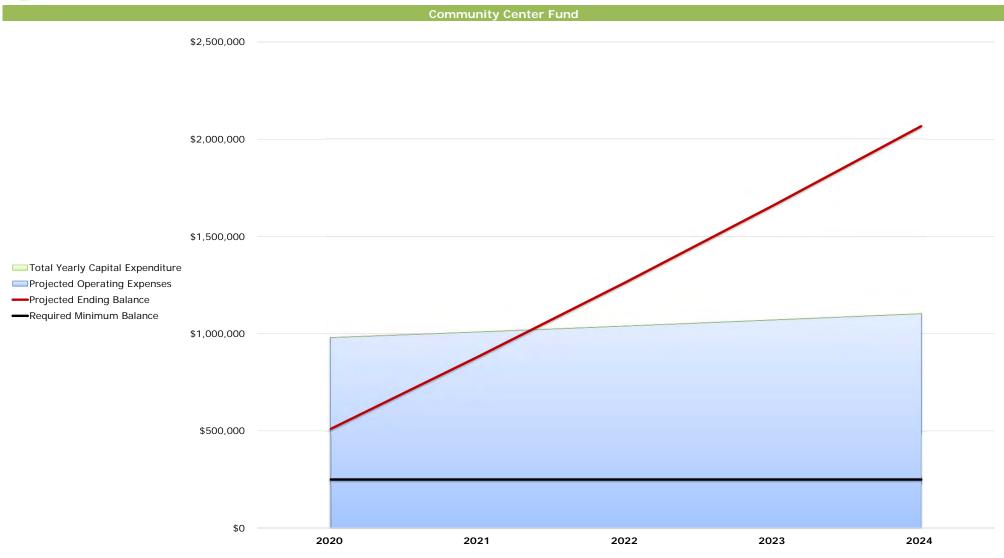


				Re	efuse							
	Department	Project	Priority	Total Cost	Other Sources	Prior Years	2020	2021	2022	2023	2024	Future
1	Public Works Department	Refuse Garage Addition	Desired	\$275,000			\$275,000					
2	Fleet-Refuse	Scheduled replacement of Unit 132 2010 FREIGHTLINER REFUSE TRUCK (See detailed Fleet Replacement Schedule)		\$350,000							\$350,000	
3	Fleet-Refuse	Scheduled replacement of Unit 172 2012 CHEVROLET PICKUP (See detailed Fleet Replacement Schedule)		\$50,000								\$50,000
4	Fleet-Refuse	Scheduled replacement of Unit 176 2013 INTERNATIONAL REFUSE TRUCK (See detailed Fleet Replacement Schedule)		\$450,000								\$450,000
5	Fleet-Refuse	Scheduled replacement of Unit 185 2018 EAST TEXAS TRAILER (See detailed Fleet Replacement Schedule)		\$14,000								\$14,000
6	Fleet-Refuse	Scheduled replacement of Unit 102 2018 VOLVO TRUCK (See detailed Fleet Replacement Schedule)		\$320,000								\$320,000
7	Fleet-Refuse	Scheduled replacement of Unit 81 2015 JOHN DEERE LOADER (See detailed Fleet Replacement Schedule)		\$302,350								\$302,350
			TOTALS	\$1,761,350	\$0	\$0	\$275,000	\$0	\$0	\$0	\$350,000	\$1,136,350
		Projected Beginning Available Resources					\$245,276	(\$31,019)	(\$32,353)	(\$33,727)	(\$35,142)	
		Projected Total Revenue (3% increase) Projected Operating Expenses (3% increase)					\$730,541 \$731,836	\$752,457 \$753,791	\$775,031 \$776,405	\$798,282 \$799,697	\$822,230 \$823,688	
		Total Yearly Capital Expenditure					\$275,000	\$0	\$0	\$0	\$350,000	
		Revenues Over (Under) Expenses					(\$276,295)	(\$1,334)	(\$1,374)	(\$1,415)	(\$351,458)	
		Projected Ending Available Resources					(\$31,019)	(\$32,353)	(\$33,727)	(\$35,142)	(\$386,599)	



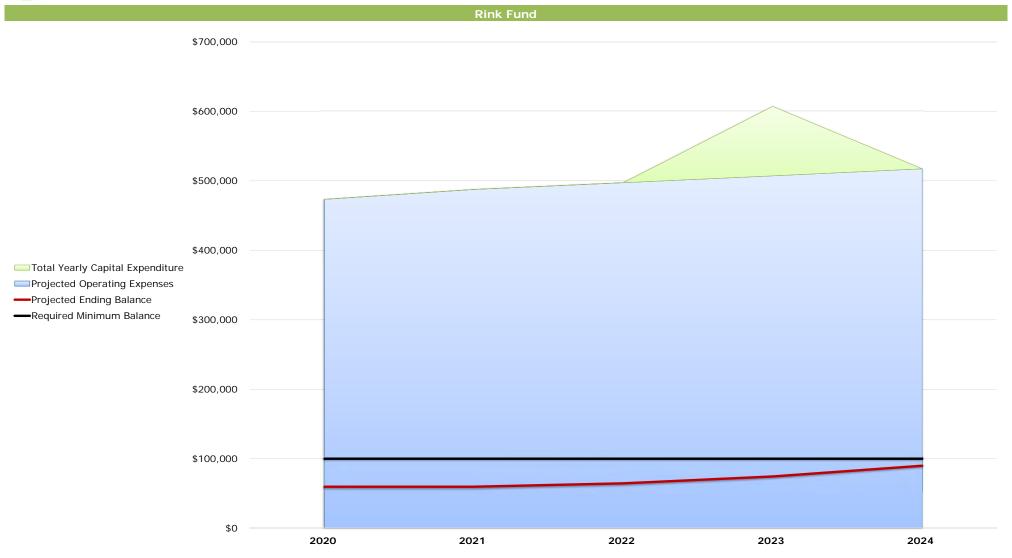


			Communit	y Center Fu	ınd						
Department	Project	Priority	Total Cost	Other Sources	Prior Years	2020	2021	2022	2023	2024	Future
1	No projects - except those funded through the Other Rec Improvements Fund										
		TOTALS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Projected Beginning Available Resources					\$149,412	\$510,550	\$882,522	\$1,265,653	\$1,660,279	
	Projected Total Revenue (3% increase) Required Transfers from the Other Recreation Improvements Fun- Required Transfers from the Other Recreation Improvements Fun- Projected Operating Expenses (3% increase)					\$981,335 \$360,000 \$0 \$980,197	\$1,010,775 \$370,800 \$0 \$1,009,603	\$1,041,098 \$381,924 \$0 \$1,039,891	\$1,072,331 \$393,382 \$0 \$1,071,088	\$1,104,501 \$405,183 \$0 \$1,103,220	
	Total Yearly Capital Expenditure					\$0	\$0	\$0	\$0	\$0	
	Revenues Over/Under Expenses					\$361,138	\$371,972	\$383,131	\$394,625	\$406,464	
	Projected Ending Available Resources					\$510,550	\$882,522	\$1,265,653	\$1,660,279	\$2,066,743	



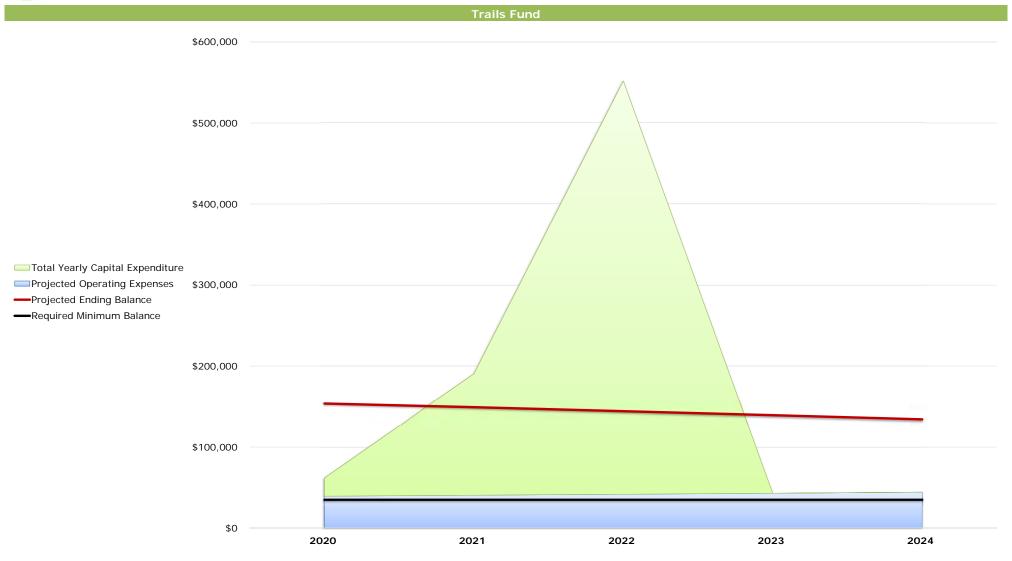


			Rin	k Fund							
Department	Project	Priority	Total Cost	Other Sources	Prior Years	2020	2021	2022	2023	2024	Future
1 Fleet-Rink	Scheduled replacement of Unit 56 2012 ZAMBONI ICE SURFACER (See detailed Fleet Replacement Schedule)		\$100,000						\$100,000		
2 Fleet-Rink	Scheduled replacement of Unit 119 2015 ZAMBONI ICE SURFACER (See detailed Fleet Replacement Schedule)		\$100,000								\$100,000
		TOTALS	\$200,000	\$0	\$0	\$0	\$0	\$0	\$100,000	\$0	\$100,000
	Projected Beginning Available Resources					\$59,619	\$59,619	\$59,619	\$64,495	\$74,490	
	Projected Total Revenue (3% increase) Required Transfers from the Other Recreation Improvements Fund Projected Operating Expenses (3% increase)					\$378,374 \$95,000 \$473,374	\$389,725 \$97,850 \$487,575	\$401,417 \$100,786 \$497,327	\$413,459 \$203,809 \$507,273	\$425,863 \$106,923 \$517,419	
	Total Yearly Capital Expenditure					\$0	\$0	\$0	\$100,000	\$0	
	Revenues Over/Under Expenses					\$0	\$0	\$4,876	\$9,995	\$15,368	
	Projected Ending Available Resources					\$59,619	\$59,619	\$64,495	\$74,490	\$89,858	





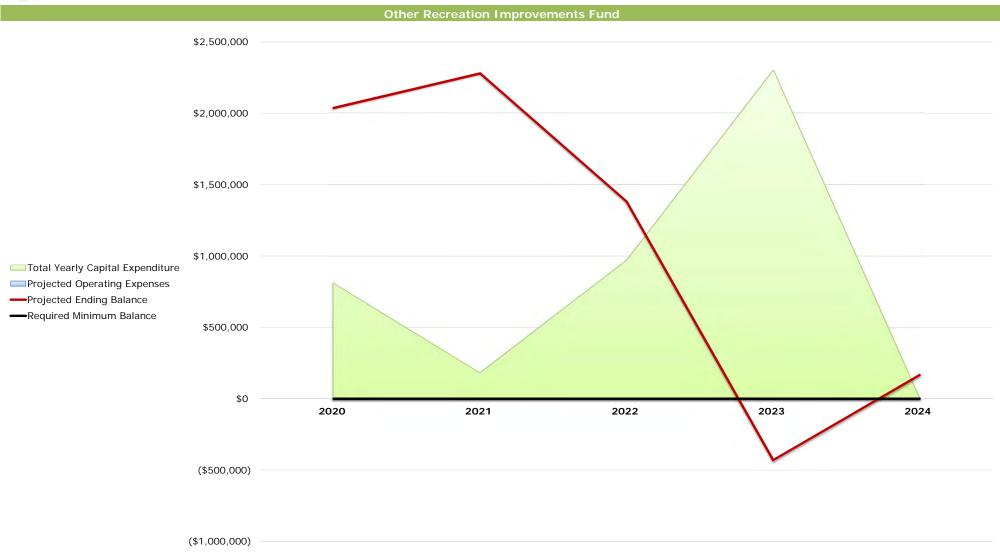
			Trai	ls Fund							
Department	Project	Priority	Total Cost	Other Sources	Prior Years	2020	2021	2022	2023	2024	Future
1 Community Development	Western State to Highway 135 Trail	Desired	\$160,000					\$160,000			
2 Community Development	W Mountain to Gold Basin Trail	Desired	\$1,150,000	\$650,000			\$150,000	\$1,000,000			
3 Public Works Department	Mountaineer Trail Head	Desired	\$22,500			\$22,500					
		TOTALS	\$1,332,500	\$650,000	\$0	\$22,500	\$150,000	\$1,160,000	\$0	\$0	\$0
	Projected Beginning Available Resources					\$158,371	\$153,836	\$149,165	\$144,354	\$139,398	
	Projected Total Revenue Transfer From Other Recreation Improvements Fund (City Share Projected Operating Expenses (3% increase)	of Trail Construct	ion)			\$34,889 \$22,500 \$39,424	\$35,936 \$150,000 \$40,607	\$37,014 \$510,000 \$41,825	\$38,124 \$0 \$43,080	\$39,268 \$0 \$44,372	
	Total Yearly Capital Expenditure (City Share)					\$22,500	\$150,000	\$510,000	\$0	\$0	





	Department	Project	Priority	Total Cost	Other Sources	Prior Years	2020	2021	2022	2023	2024	Future
1	Parks and Recreation	Lazy K/West Gunnison Park Phase I	Desired	\$775,581	\$466,634			\$153,402	\$622,179			
2	Parks and Recreation	Cranor Hill Lift Replacement	Necessary	\$600,000								\$600,000
3	Parks and Recreation	Cranor Hill Expansion of Uses	Deferrable	\$200,000	\$10,000							\$200,000
4	Parks and Recreation	Community Center Phase III	Desired	\$4,145,000	\$1,000,000			\$30,000	\$815,000	\$3,300,000		
5	Parks and Recreation	Jorgensen Park Picnic Shelter	Desired	\$40,000			\$40,000					
6	Parks and Recreation	Jorgensen Field Lighting System	Desired	\$660,000	\$495,000		\$660,000					
7	Parks and Recreation	Basketball Court Lighting	Desired	\$45,000			\$45,000					
8	Parks and Recreation	Pool Rock Wall	Desired	\$22,070			\$22,070					
9	Parks and Recreation	Zam Dump Pad and Sidewalk	Desired	\$61,000			\$61,000					
10	Parks and Recreation	BMX Start Gate	Desired	\$23,000			\$23,000					
11	Parks and Recreation	Community Center Repair	Necessary	\$15,000			\$15,000					
12	Parks and Recreation	Curling Setup for Ice Rink	Desired	\$23,000			\$23,000					
13	Parks and Recreation	Genie Scissor Lift	Ongoing	\$32,000			\$32,000					
14	Parks and Recreation	Gymnastics Spring Floor	Desired	\$13,000			\$13,000					
15	Parks and Recreation	Ice Shavings Dump Tank	Urgent	\$75,000			\$75,000					
16	Parks and Recreation	Lap Pool Gutter and Grates	Necessary	\$15,000			\$15,000					
17	Parks and Recreation	Outdoor Rink Shade Walls	Desired	\$32,000			\$32,000					
18	Parks and Recreation	Oxygen / Dream Team	Desired	\$132,000			\$132,000					
19	Parks and Recreation	Parks Utility Vehicle	Necessary	\$28,062			\$28,062					
20	Parks and Recreation	Recreation Equipment Replacement and Upgrades	Desired	\$15,000			\$15,000					
21	Parks and Recreation	Rink / Events Vehicle	Desired	\$36,000			\$36,000					
22	Parks and Recreation	Snowcat Garage	Necessary	\$29,250			\$29,250					
23	Parks and Recreation	Top Soil	Necessary	\$10,000			\$10,000					
l.			TOTALS	\$7,026,963	\$1,971,634	\$0	\$1,306,382	\$183,402	\$1,437,179	\$3,300,000	\$0	\$800,000
		Projected Beginning Available Resources					\$2,302,838	\$2,037,376	\$2,279,213	\$1,380,724	(\$430,405)	
		Projected Total Revenue					\$1,023,420	\$1,043,888	\$1,064,766	\$1,086,061	\$1,107,783	
		Transfers to Trails					\$22,500	\$150,000	\$510,000	\$0	\$0	
		Transfers to Community Center Transfers to Rink					\$360,000 \$95,000	\$370,800 \$97,850	\$381,924 \$100,786	\$393,382 \$203,809	\$405,183 \$106,923	
		Projected Operating Expenses (3% increase)					\$0	\$0	\$0	\$0	\$0	

Total Yearly Capital Expenditure (City Share)	\$811,382	\$183,402	\$970,545	\$2,300,000	\$0
Revenues Over/Under Expenses	(\$265,462)	\$241,836	(\$898,488)	(\$1,811,129)	\$595,676
Projected Ending Available Resources	\$2,037,376	\$2,279,213	\$1,380,724	(\$430,405)	\$165,271





# Capital Improvement Plan Project Request Form

Date Submitted \* 06/14/19

Project Title \* Backup Disaster Recovery System

Department \* Information Technology

Submitted By \* Mike Lee

Submitter Email \* mlee@gunnisonco.gov

Check One: \*

C Replacement

C Upgrade to Existing

Project Description<sup>★</sup> Please enter the project specifications. This is NOT a justification

regarding the need for the project.

Purchase system to backup servers that will provide disaster

recovery including cloud storage.

Site Requirement \* Is land or right-of-way acquisition required for the project? If so,

provide acreage, square feet or a description of the requirement. Other answers are "Existing site available" or "Not applicable".

In existing City Hall server room and cloud storage.

**Justification**<sup>★</sup> Provide specific information to justify why this request is needed.

Include the specific outcomes or results this request will generate and

the effect it will have on your customers.

For backup and recovery of city data and reduce time to restore

critical computer services to city staff.

### Project Costs and Schedule

Type \* Year \* Cost \*

Acquisition/Pur

chase

2020

\$ 30,000.00

Total Project Cost \$ 30,000.00

Next Year City Cost Enter the costs the City will incur in the upcoming budget year (if

applicable)

S

### Funding Distribution

Source \* Amount \*

General Fund \$30,000.00

Total Funding \$ 30,000.00

Funding Deficit This amount needs to equal \$0.00

\$ 0.00

### **Future Recurring Costs**

While it is often quite easy to obtain funding for the initial purchase of a capital project, quite frequently, the future

impact on the annual operating budget is more difficult to support on an ongoing basis.

Please take care in identifying your best estimate for these costs. Do not mark the checkbox indicating there is no significant impact to the annual operating budget, unless that is truly the case.

If there are obviously recurring costs in the future and those are not provided, your project request form will not be accepted.

For each of the below fields, please enter the annual amount you expect to be required during a typical year. NOTE: Amounts can be negative if the project generates savings due to efficiency, etc.

A. Personnel Services	\$
B. Contract Services	\$
C. Fixed Costs	\$
D. Utility Costs	\$
E. Materials and Supplies	\$
F. Equipment	\$
G. Estimated Annual Debt Service	\$

 H. Other
 \$ 20,000.00

 Total Annual Costs
 \$ 20,000.00

upon the annual operating budget

Comments Cloud storage and disaster recovery. Software/system

maintenance/support.

### **Project Prioritization**

Please select the appropriate prioritization according to the general criteria below, for projects that are:

#### <u>Urgent</u>

- · Necessary to meet emergency situations or eliminate life safety hazards
- · Required to meet state or federal mandates

#### Necessary

- · Related directly to a specific City Council strategic priority
- Needed to meet contractual obligations
- Needed to perform required renovation or repairs to existing facilities or equipment

#### Desired

- Needed to replace equipment
- Necessary to extend/enhance service
- Needed to leverage outside funding
- · Desired to facilitate an added customer service
- · Creating a return on investment or efficiency gain

#### Ongoing

· Needed to continue work in progress

#### Deferrable

- Useful to perform non-essential renovations/improvements
- · Questionable related to timing or need
- o Good to keep in mind for future opportunities such as increased funding

*	C Urgent
	C Necessary
	C Ongoing
	C Deferrable
Desired Projects *	Needed to replace equipment or a dilapidated facility
	▼ Necessary to extend/enhance service
	□ Needed to leverage outside funding
	Desired to facilitate an added customer service
	Creating a return on investment or efficiency gain
File Upload	Upload any attachments you feel support your request (optional)



Site Requirement \*

# Capital Improvement Plan Project Request Form

Date Submitted \* 06/14/19

Project Title \* BMX Start Gate

Department \* Parks and Recreation

Submitted By \* Ginny Baylor

Submitter Email \* gbaylor@gunnisonco.gov

Check One: \*

Replacement

C Upgrade to Existing

Project Description \* Please enter the project specifications. This is NOT a justification

regarding the need for the project.

Replace the old dilapidated BMX starting gate at the BMX track.

Is land or right-of-way acquisition required for the project? If so, provide acreage, square feet or a description of the requirement. Other answers are "Existing site available" or "Not applicable".

Not Applicable

Justification \* Provide specific information to justify why this request is needed.

Include the specific outcomes or results this request will generate and

the effect it will have on your customers.

The BMX start gate was fabricated many years ago and while it serves its purpose for BMX race nights, it would be advantageous to replace the starting system. The current system is difficult to operate, eats up parks crew and employee time to keep maintained and set up for each season, and most importantly, can pose safety risks because it does not have a safety stop if something is under the start gate — There could be traumatic damage done to someone if they get a body part stuck under the gate, or pinched in moving parts of the system. A new gate comes with safety features to prevent any injuries if someone "gets in the way" of the gate dropping or operating.

### Project Costs and Schedule

Type \* Year \* Cost \*

Acquisition/Pur 2020 \$ 23,000.00

chase

Total Project Cost \$ 23,000.00

Next Year City Cost Enter the costs the City will incur in the upcoming budget year (if

applicable)

\$ 0.00

### **Funding Distribution**

Source \* Amount \*
Other Recreation \$ 23,000.00

Improvements Fund

Total Funding \$ 23,000.00

While it is often quite easy to obtain funding for the initial purchase of a capital project, quite frequently, the future impact on the annual operating budget is more difficult to support on an ongoing basis.

Please take care in identifying your best estimate for these costs. Do not mark the checkbox indicating there is no significant impact to the annual operating budget, unless that is truly the case.

If there are obviously recurring costs in the future and those are not provided, your project request form will not be accepted.

For each of the below fields, please enter the annual amount you expect to be required during a typical year. NOTE: Amounts can be negative if the project generates savings due to efficiency, etc.

A. Personnel Services	\$
B. Contract Services	\$
C. Fixed Costs	\$
D. Utility Costs	\$
E. Materials and Supplies	\$
F. Equipment	\$
G. Estimated Annual Debt Service	\$
H. Other	s
<b>Total Annual Costs</b>	\$ 0,00
No annual operating costs	Check this box if this project has no significant impact upon the annual operating budget

#### Comments

# Project Prioritization

Please select the appropriate prioritization according to the general criteria below, for projects that are:

#### Urgent

- Necessary to meet emergency situations or eliminate life safety hazards
- · Required to meet state or federal mandates

#### Necessary

- · Related directly to a specific City Council strategic priority
- Needed to meet contractual obligations
- Needed to perform required renovation or repairs to existing facilities or equipment

## Desired

- · Needed to replace equipment
- Necessary to extend/enhance service
- Needed to leverage outside funding
- Desired to facilitate an added customer service
- Creating a return on investment or efficiency gain

#### Ongoing

· Needed to continue work in progress

<ul> <li>Questionable related to timin</li> </ul>	tial renovations/improvements g or need ure opportunities such as increased funding
*	C Urgent
	C Necessary
	Congoing
	C Deferrable
Desired Projects *	Needed to replace equipment or a dilapidated facility
	✓ Necessary to extend/enhance service
	☐ Needed to leverage outside funding
	Desired to facilitate an added customer service
	Creating a return on investment or efficiency gain
File Upload	Upload any attachments you feel support your request (optional)



Date Submitted \* 06/14/19

Project Title \* Community Center Repair

Department \* Parks and Recreation

Submitted By \* Daniel Vollendorf

Submitter Email \* dvollendorf@gunnisonco.gov

Check One: \*

@ Replacement

C Upgrade to Existing

**Project Description\*** Please enter the project specifications. This is NOT a justification

regarding the need for the project.

Numerous doors, lock sets, and closures throughout the Rec

Center in need of repair or replacement.

Site Requirement \* Is land or right-of-way acquisition required for the project? If so,

provide acreage, square feet or a description of the requirement. Other answers are "Existing site available" or "Not applicable".

Rec Center

Justification \* Provide specific information to justify why this request is needed.

Include the specific outcomes or results this request will generate and

the effect it will have on your customers.

Many doors, lock sets, closures, etc in the Rec Center are in need of repair or replacement. This includes the doors from the W Mountain Room to the Senior Center, closures into locker rooms and the gym and the front doors to the rec center,

numerous lock sets, the garage door in the gym.

# Project Costs and Schedule

Type \* Year \* Cost \*

Construction 2020 \$ 15,000.00

Total Project Cost \$ 15,000.00

Next Year City Cost Enter the costs the City will incur in the upcoming budget year (if

applicable)

\$ 15,000.00

# **Funding Distribution**

Source \* Amount \*

Other Recreation \$ 15,000.00

Improvements Fund

Total Funding \$ 15,000.00

Funding Deficit This amount needs to equal \$0.00

While it is often quite easy to obtain funding for the initial purchase of a capital project, quite frequently, the future impact on the annual operating budget is more difficult to support on an ongoing basis.

Please take care in identifying your best estimate for these costs. Do not mark the checkbox indicating there is no significant impact to the annual operating budget, unless that is truly the case.

If there are obviously recurring costs in the future and those are not provided, your project request form will not be accepted.

For each of the below fields, please enter the annual amount you expect to be required during a typical year. NOTE: Amounts can be negative if the project generates savings due to efficiency, etc.

A. Personnel Services	\$ 0.00
B. Contract Services	\$ 0.00
C. Fixed Costs	\$ 0.00
D. Utility Costs	\$ 0.00
E. Materials and Supplies	\$ 0.00
F. Equipment	\$ 0.00
G. Estimated Annual Debt Service	\$ 0.00
H. Other	\$ 0.00
<b>Total Annual Costs</b>	\$ 0.00
No annual operating costs	Check this box if this project has no significant impact upon the annual operating budget

# Project Prioritization

Please select the appropriate prioritization according to the general criteria below, for projects that are:

One time replacement should last for several years,

### Urgent

Comments

- Necessary to meet emergency situations or eliminate life safety hazards
- Required to meet state or federal mandates

#### Necessary

- Related directly to a specific City Council strategic priority
- Needed to meet contractual obligations
- Needed to perform required renovation or repairs to existing facilities or equipment

#### Desired

- Needed to replace equipment
- Necessary to extend/enhance service
- Needed to leverage outside funding
- · Desired to facilitate an added customer service
- · Creating a return on investment or efficiency gain.

#### Ongoing

Needed to continue work in progress

## Deferrable

- Useful to perform non-essential renovations/improvements
- Questionable related to timing or need

	C Urgent  Recessary
	C Desired
	C Ongoing
	C Deferrable
Necessary Projects*	Related directly to a specific City Council strategic priority
	Needed to meet contractual obligations
	✓ Needed to perform required renovation or repairs to existing facilities or equipment
ile Upload	Upload any attachments you feel support your request (optional



Date Submitted \* 06/25/19

Project Title \* Curling Setup for Ice Rink

Department \* Parks and Recreation

Submitted By \* Andy Eflin

Submitter Email \* aeflin@gunnisonco.gov

Check One: \*

C Replacement

C Upgrade to Existing

Project Description \* Please enter the project specifications. This is NOT a justification

regarding the need for the project.

This curling equipment would be enough to build four curling sheets for 32 players. It would include stones, brushes, and the

rest of the necessary equipment.

Site Requirement \* Is land or right-of-way acquisition required for the project? If so,

provide acreage, square feet or a description of the requirement. Other answers are "Existing site available" or "Not applicable".

n/a

Justification \* Provide specific information to justify why this request is needed.

Include the specific outcomes or results this request will generate and

the effect it will have on your customers.

Getting skaters involved in another sport besides just hockey would be good financially for the facility. This sport would diversify

and increase potential participants here at the rink.

# Project Costs and Schedule

Type \* Year \* Cost \*

Acquisition/Pur 2020 \$ 23,000.00

chase

Total Project Cost \$ 23,000.00

Next Year City Cost Enter the costs the City will incur in the upcoming budget year (if

applicable)

\$

# **Funding Distribution**

Source \* Amount \*

Parks & Rec Fund or General Fund \$ 23,000.00

Total Funding

\$ 23,000.00

Funding Deficit This amount needs to equal \$0.00

While it is often quite easy to obtain funding for the initial purchase of a capital project, quite frequently, the future impact on the annual operating budget is more difficult to support on an ongoing basis.

Please take care in identifying your best estimate for these costs. Do not mark the checkbox indicating there is no significant impact to the annual operating budget, unless that is truly the case.

If there are obviously recurring costs in the future and those are not provided, your project request form will not be accepted.

For each of the below fields, please enter the annual amount you expect to be required during a typical year. NOTE: Amounts can be negative if the project generates savings due to efficiency, etc.

A. Personnel Services	\$
B. Contract Services	\$
C. Fixed Costs	S
D. Utility Costs	\$
E. Materials and Supplies	\$
F. Equipment	\$
G. Estimated Annual Debt Service	\$
H. Other	\$

Total Annual Costs \$ 0.00

upon the annual operating budget

Comments This shouldn't affect annual operating budget unless we extend

the ice season

# Project Prioritization

Please select the appropriate prioritization according to the general criteria below, for projects that are:

#### Urgent

- Necessary to meet emergency situations or eliminate life safety hazards
- · Required to meet state or federal mandates

#### Necessary

- Related directly to a specific City Council strategic priority
- Needed to meet contractual obligations
- Needed to perform required renovation or repairs to existing facilities or equipment

#### Desired

- Needed to replace equipment
- Necessary to extend/enhance service
- Needed to leverage outside funding
- Desired to facilitate an added customer service
- Creating a return on investment or efficiency gain

#### Ongoing

Needed to continue work in progress

#### Deferrable

- · Useful to perform non-essential renovations/improvements
- · Questionable related to timing or need

*	C Urgent
	C Necessary
	C Ongoing
	C Deferrable
Desired Projects *	Needed to replace equipment or a dilapidated facility
	▼ Necessary to extend/enhance service
	□ Needed to leverage outside funding
	Desired to facilitate an added customer service
	Creating a return on investment or efficiency gain
File Upload	Upload any attachments you feel support your request (optional)



Site Requirement \*

Justification \*

# Capital Improvement Plan Project Request Form

Date Submitted \* 06/14/19

Project Title \* Genie Scissor Lift

Department \* Parks and Recreation

Submitted By \* Ginny Baylor

Submitter Email \* gbaylor@gunnisonco.gov

Check One: \*

@ Replacement

C Upgrade to Existing

**Project Description\*** Please enter the project specifications. This is NOT a justification

regarding the need for the project.

Replacement and upgrade our Genie lift system.

Is land or right-of-way acquisition required for the project? If so, provide acreage, square feet or a description of the requirement. Other answers are "Existing site available" or "Not applicable".

Not Applicable

Provide specific information to justify why this request is needed. Include the specific outcomes or results this request will generate and

the effect it will have on your customers.

The parks & recreation department frequently uses our current Genie lift system. This piece of equipment has had many of the parts serviced and/or replaced in the last few years due to its age and constant use. The current genie is cumbersome, difficult to move/transport and is inefficient to operate due to its age and minimal functions. A new genie would be used by the entire department for projects in the Rec Center, at the Ice Rink, Cranor Hill and in our parks and would allow for more efficient and safe use for multiple people to be in it, movement of the lift while in it and safety features our current lift does not have. A new lift of this capacity would also be beneficial for other departments and City projects to use as needed.

# Project Costs and Schedule

Type \* Year \* Cost \*

Acquisition/Pur 2020 \$ 32,000.00

chase

Total Project Cost \$ 32,000.00

Next Year City Cost Enter the costs the City will incur in the upcoming budget year (if

applicable)

\$ 0.00

# **Funding Distribution**

Source \* Amount \*

Other Recreation \$ 32,000.00

Improvements Fund

Total Funding \$ 32,000.00

\$ 0.00

# Future Recurring Costs

While it is often quite easy to obtain funding for the initial purchase of a capital project, quite frequently, the future impact on the annual operating budget is more difficult to support on an ongoing basis.

Please take care in identifying your best estimate for these costs. Do not mark the checkbox indicating there is no significant impact to the annual operating budget, unless that is truly the case.

If there are obviously recurring costs in the future and those are not provided, your project request form will not be accepted.

For each of the below fields, please enter the annual amount you expect to be required during a typical year. NOTE: Amounts can be negative if the project generates savings due to efficiency, etc.

A. Personnel Services	\$
B. Contract Services	S
C. Fixed Costs	\$
D. Utility Costs	\$
E. Materials and Supplies	\$
F. Equipment	\$
G. Estimated Annual Debt Service	S
H. Other	\$
Total Annual Costs	\$ 0.0

00

Check this box if this project has no significant impact No annual operating costs upon the annual operating budget

Comments

### Project Prioritization

Please select the appropriate prioritization according to the general criteria below, for projects that are:

#### Urgent

- Necessary to meet emergency situations or eliminate life safety hazards
- Required to meet state or federal mandates

# Necessary

- · Related directly to a specific City Council strategic priority
- · Needed to meet contractual obligations
- Needed to perform required renovation or repairs to existing facilities or equipment

### Desired

- Needed to replace equipment
- Necessary to extend/enhance service
- Needed to leverage outside funding
- · Desired to facilitate an added customer service
- Creating a return on investment or efficiency gain

### Ongoing

Needed to continue work in progress
 Deferrable
 Useful to perform non-essential renovations/improvements
 Questionable related to timing or need
 Good to keep in mind for future opportunities such as increased funding
 ★
 C Urgent
 C Necessary
 C Desired
 C Ongoing
 C Deferrable

File Upload
Upload any attachments you feel support your request (optional)



Date Submitted \* 06/12/19

Project Title \* Gymnastics Spring Floor

Department \* Parks and Recreation

Submitted By \* Ginny Baylor

Submitter Email \* gbaylor@gunnisonco.gov

Check One: \* © New

C Replacement

C Upgrade to Existing

Project Description \* Please enter the project specifications. This is NOT a justification

regarding the need for the project.

Purchase of a new spring floor for the gymnastics room at the

Rec Center.

Site Requirement \* Is land or right-of-way acquisition required for the project? If so,

provide acreage, square feet or a description of the requirement. Other answers are "Existing site available" or "Not applicable".

Not Applicable

Justification \*

Provide specific information to justify why this request is needed. Include the specific outcomes or results this request will generate and the effect it will have on your customers.

Our competitive CARA gymnastics program has had steady growth in participation numbers and in level progression. In 2007 we installed a home-made foam floor to allow for program and gymnast growth. 2017 and 2018 have shown record numbers of competitive gymnasts and the highest level of gymnastics that our program has produced. This has resulted in a significant need to upgrade our foam floor to a spring floor system. The upgrade would not only benefit the 30+ gymnasts in the competitive program, and the 40-50 gymnasts our development programs, but also our community as we would be more favored to host home meets bringing in gymnasts from all over the state to compete and visit our town. Gymnasts are currently training on a foam floor, but competing (at weekend meets) on spring floors. This variation does not allow them to practice skills to their full potential while in practices and could be considered a reason for lower scores and slower progression compared to other teams. The CARA organization and league is hesitant to assign/award our team home meets because higher level gymnasts cannot perform their routines on our foam floor. Hosting home meets not only allows our gymnasts an opportunity to showcase their dedication and hard work at a home meet, and one less travel weekend, but also encourages revenue opportunities throughout the community with visiting gymnasts and families. Our CARA gymnasts have diligently fundraised money each season in an effort to upgrade equipment not used or covered by the recreation program budget. In 2017 & 2018 we upgraded our bar system with these funds and our gymnasts are more than willing to use their fundraising dollars to help off-set costs of the spring floor. There could be potential to recoup some costs from selling the plywood of the current foam floor, but our gymnasts also like the idea of donating the materials and their time to a local nonprofit that could use them. The total cost to replace the floor is \$16,000. We have asked for \$13,000 and will use \$3,000 of the fundraised dollars from the CARA team to help offset the total

# Project Costs and Schedule

Type \* Year \* Cost \*
Other Costs 2020 \$ 13,000,00

Total Project Cost \$ 13,000.00

Next Year City Cost Enter the costs the City will incur in the upcoming budget year (if applicable)

\$ 0.00

# **Funding Distribution**

Source \* Amount \*

Other Recreation \$ 13,000.00 Improvements Fund

Total Funding \$ 13,000.00

While it is often quite easy to obtain funding for the initial purchase of a capital project, quite frequently, the future impact on the annual operating budget is more difficult to support on an ongoing basis.

Please take care in identifying your best estimate for these costs. Do not mark the checkbox indicating there is no significant impact to the annual operating budget, unless that is truly the case.

If there are obviously recurring costs in the future and those are not provided, your project request form will not be accepted.

For each of the below fields, please enter the annual amount you expect to be required during a typical year. NOTE: Amounts can be negative if the project generates savings due to efficiency, etc.

A. Personnel Services	\$
B. Contract Services	\$
C. Fixed Costs	\$
D. Utility Costs	\$
E. Materials and Supplies	\$
F. Equipment	\$
G. Estimated Annual Debt Service	\$
H. Other	\$
Total Annual Costs	\$ 0.00
No annual operating costs	Check this box if this project has no significant impact upon the annual operating budget

#### Comments

# Project Prioritization

Please select the appropriate prioritization according to the general criteria below, for projects that are:

### Urgent

- Necessary to meet emergency situations or eliminate life safety hazards
- Required to meet state or federal mandates

#### Necessary

- Related directly to a specific City Council strategic priority
- Needed to meet contractual obligations
- · Needed to perform required renovation or repairs to existing facilities or equipment

#### Desired

- Needed to replace equipment
- Necessary to extend/enhance service
- Needed to leverage outside funding
- Desired to facilitate an added customer service
- · Creating a return on investment or efficiency gain

#### Ongoing

Needed to continue work in progress

Deferrable	
<ul> <li>Questionable related to timin</li> </ul>	tial renovations/improvements ig or need ure opportunities such as increased funding
*	C Urgent
	∩ Necessary
	© Desired
	C Ongoing
	C Deferrable
Desired Projects*	✓ Needed to replace equipment or a dilapidated facility
	▼ Necessary to extend/enhance service
	Needed to leverage outside funding
	▼ Desired to facilitate an added customer service
	Creating a return on investment or efficiency gain
File Upload	Upload any attachments you feel support your request (optional)
	Spring Floor Justification from CARA.pdf 134.98KB



Date Submitted \* 06/14/19

Project Title \* Ice Shavings Dump Tank

Department \* Parks and Recreation

Submitted By \* Andy Eflin

Submitter Email \* aeflin@gunnisonco.gov

Check One: \*

C Replacement

C Upgrade to Existing

Project Description \* Please enter the project specifications. This is NOT a justification

regarding the need for the project.

The building of a Ice Shavings Dump Tank / snow melt pit. This facility would melt the shavings dumped into it by the ice resurfacing machines and then send the remains into the sewer

system.

Site Requirement \* Is land or right-of-way acquisition required for the project? If so,

provide acreage, square feet or a description of the requirement. Other answers are "Existing site available" or "Not applicable".

Existing site available

Justification \* Provide specific information to justify why this request is needed.

Include the specific outcomes or results this request will generate and

the effect it will have on your customers.

Safety - stop any equipment traffic through the small corridor by the entry into the rink. Sanitary - reduce biohazard danger by flushing all of the shavings into the sewer system. Maintenance - reduce a lot of wear and tear on the resurfacing machines that are currently driving off the ZAM path and dumping in the parks

field.

# Project Costs and Schedule

Type \* Year \* Cost \*

Construction 2020 \$ 75,000.00

Total Project Cost \$ 75,000.00

Next Year City Cost Enter the costs the City will incur in the upcoming budget year (if

applicable)

\$

# **Funding Distribution**

Source \* Amount \*

Other Recreation Improvements Fund \$ 75,000.00

**Total Funding** \$ 75,000.00

While it is often quite easy to obtain funding for the initial purchase of a capital project, quite frequently, the future impact on the annual operating budget is more difficult to support on an ongoing basis.

Please take care in identifying your best estimate for these costs. Do not mark the checkbox indicating there is no significant impact to the annual operating budget, unless that is truly the case.

If there are obviously recurring costs in the future and those are not provided, your project request form will not be accepted.

For each of the below fields, please enter the annual amount you expect to be required during a typical year. NOTE: Amounts can be negative if the project generates savings due to efficiency, etc.

A. Personnel Services	\$
B. Contract Services	\$

C. Fixed Costs \$

D. Utility Costs \$ 7,500.00

E. Materials and Supplies \$
F. Equipment \$
G. Estimated Annual Debt Service \$

H. Other \$

Total Annual Costs \$ 7,500.00

upon the annual operating budget

Comments This money would be added to the \$100,000.00 that was

approved in the 2019 budget

# Project Prioritization

Please select the appropriate prioritization according to the general criteria below, for projects that are:

#### Urgent

- Necessary to meet emergency situations or eliminate life safety hazards
- · Required to meet state or federal mandates

#### Necessary

- Related directly to a specific City Council strategic priority
- Needed to meet contractual obligations
- Needed to perform required renovation or repairs to existing facilities or equipment

#### Desired

- Needed to replace equipment
- Necessary to extend/enhance service
- Needed to leverage outside funding
- Desired to facilitate an added customer service
- · Creating a return on investment or efficiency gain

#### Ongoing

Needed to continue work in progress

# Deferrable Useful to perform non-essential renovations/improvements · Questionable related to timing or need · Good to keep in mind for future opportunities such as increased funding Urgent C Necessary C Desired Ongoing O Deferrable ✓ Necessary to meet emergency situations or eliminate life **Urgent Projects**\* safety hazards Required to meet state or federal mandates Life Safety \* Describe the emergency or risk to life safety in detail. Does the entire project address the life-safety issue and has it been designed solely for this purpose? Or does the project address certain life safety conditions, but the project has been developed for other primary purposes? We do not want to see a child hit by a resurfacing machine or infected by biohazardous materials

Upload any attachments you feel support your request (optional)

File Upload



Date Submitted \* 06/12/19

Project Title \* Lap Pool Gutter and Grates

Department \* Parks and Recreation

Submitted By \* Traci Chandler

Submitter Email \* tchandler@gunnlsonco.gov

Check One: \*

@ Replacement

C Upgrade to Existing

**Project Description\***Please enter the project specifications. This is NOT a justification regarding the need for the project.

This would replace the lap pool existing gutter grates.

Site Requirement \* Is land or right-of-way acquisition required for the proj.

Is land or right-of-way acquisition required for the project? If so, provide acreage, square feet or a description of the requirement. Other answers are "Existing site available" or "Not applicable".

NA

Justification \* Provide specific information to justify why this request is needed.

Include the specific outcomes or results this request will generate and

the effect it will have on your customers.

The lap pool gutter grates are very dirty. We used muramic acid, commit, bar keepers friend, vinegar, bleach and two different power washers (gas & electric) and pumas to attempt cleaning these. None of these will get the stains up... now we are just scrubbing the texture off of the greats (we are making them

slippery) with no luck on the stains!

# Project Costs and Schedule

Type \* Year \* Cost \*

Acquisition/Pur 2020 \$ 15,000.00

chase

Total Project Cost \$ 15,000.00

Next Year City Cost Enter the costs the City will incur in the upcoming budget year (if

applicable)

\$ 0.00

# Funding Distribution

Improvements Fund

Source \* Amount \*

Other Recreation \$ 15,000.00

Total Funding \$ 15,000.00

Funding Deficit This amount needs to equal \$0.00

While it is often quite easy to obtain funding for the initial purchase of a capital project, quite frequently, the future impact on the annual operating budget is more difficult to support on an ongoing basis.

Please take care in identifying your best estimate for these costs. Do not mark the checkbox indicating there is no significant impact to the annual operating budget, unless that is truly the case.

If there are obviously recurring costs in the future and those are not provided, your project request form will not be accepted.

For each of the below fields, please enter the annual amount you expect to be required during a typical year. NOTE: Amounts can be negative if the project generates savings due to efficiency, etc.

A, Personnel Services	S
B. Contract Services	\$
C. Fixed Costs	\$
D. Utility Costs	\$
E. Materials and Supplies	\$
F. Equipment	\$
G. Estimated Annual Debt Service	S
H. Other	\$
	0.4

Total Annual Costs \$ 0.00

upon the annual operating budget

Comments one time cost.

# Project Prioritization

Please select the appropriate prioritization according to the general criteria below, for projects that are:

#### Urgent

- Necessary to meet emergency situations or eliminate life safety hazards
- · Required to meet state or federal mandates

## Necessary

- · Related directly to a specific City Council strategic priority
- Needed to meet contractual obligations
- Needed to perform required renovation or repairs to existing facilities or equipment

## Desired

- · Needed to replace equipment
- Necessary to extend/enhance service
- Needed to leverage outside funding
- Desired to facilitate an added customer service
- Creating a return on investment or efficiency gain

#### Ongoing

· Needed to continue work in progress

#### Deferrable

- Useful to perform non-essential renovations/improvements
- Questionable related to timing or need

	C Urgent  Recessary
	C Desired
	C Ongoing
	C Deferrable
Necessary Projects*	Related directly to a specific City Council strategic priority
	Needed to meet contractual obligations
	✓ Needed to perform required renovation or repairs to existing facilities or equipment
ile Upload	Upload any attachments you feel support your request (optional



Date Submitted \* 06/14/19

Project Title \* Outdoor Rink Shade Walls

Department \* Parks and Recreation

Submitted By \* Andy Eflin

Submitter Email \* aeflin@gunnisonco.gov

Check One: \*

C Replacement

C Upgrade to Existing

Project Description \* Please enter the project specifications. This is NOT a justification

regarding the need for the project.

Installing two rolling garage doors on the outside rink to prevent sun from melting the ice. These doors would be installed mainly

on the South, West and East ends of the rink.

Site Requirement \* Is land or right-of-way acquisition required for the project? If so, provide acreage, square feet or a description of the requirement.

Other answers are "Existing site available" or "Not applicable".

n/a

Justification \* Provide specific information to justify why this request is needed.

Include the specific outcomes or results this request will generate and

the effect it will have on your customers.

This will give us better ice conditions, give us the ability to open earlier and stay open later. This will clean up the look of the rink avoiding torn up tennis court shades and Tyvek taped to the glass each year. Overall this will improve our customer service

and our product

# Project Costs and Schedule

Type\* Year\* Cost\*

Construction 2020 \$ 32,000.00

Total Project Cost \$ 32,000.00

Next Year City Cost Enter the costs the City will incur in the upcoming budget year (if

applicable)

\$ 32,000.00

# **Funding Distribution**

Source \* Amount \*

Other Recreation \$ 32,000.00

Improvements

Total Funding \$ 32,000.00

Funding Deficit This amount needs to equal \$0.00

While it is often quite easy to obtain funding for the initial purchase of a capital project, quite frequently, the future impact on the annual operating budget is more difficult to support on an ongoing basis.

Please take care in identifying your best estimate for these costs. Do not mark the checkbox indicating there is no significant impact to the annual operating budget, unless that is truly the case.

If there are obviously recurring costs in the future and those are not provided, your project request form will not be accepted.

For each of the below fields, please enter the annual amount you expect to be required during a typical year. NOTE: Amounts can be negative if the project generates savings due to efficiency, etc.

A. Personnel Services	S
B. Contract Services	\$
C. Fixed Costs	\$
D. Utility Costs	\$
E. Materials and Supplies	\$
F. Equipment	\$
G. Estimated Annual Debt Service	e \$
H. Other	\$
Total Annual Costs	\$ 0.0

Total Annual Costs \$ 0.00

upon the annual operating budget

Comments We hope to close off two bay's per year until we have satisfactory

coverage.

## Project Prioritization

Please select the appropriate prioritization according to the general criteria below, for projects that are:

#### Urgent

- Necessary to meet emergency situations or eliminate life safety hazards
- Required to meet state or federal mandates

#### Necessary

- Related directly to a specific City Council strategic priority
- · Needed to meet contractual obligations
- Needed to perform required renovation or repairs to existing facilities or equipment

#### Desired

- · Needed to replace equipment
- Necessary to extend/enhance service
- Needed to leverage outside funding
- Desired to facilitate an added customer service
- Creating a return on investment or efficiency gain

## Ongoing

Needed to continue work in progress

#### Deferrable

Useful to perform non-essential renovations/improvements

Good to keep in mind for fut	ure opportunities such as increased funding	
*	C Urgent	
	C Necessary	
	← Desired	
	C Ongoing	
	C Deferrable	
Desired Projects *	Needed to replace equipment or a c	dilapidated facility
	✓ Necessary to extend/enhance service	
	□ Needed to leverage outside funding	
	Desired to facilitate an added custo	omer service
	Creating a return on investment or	efficiency gain
File Upload	Upload any attachments you feel supp	ort your request (optional)
	Bid Package 1600137 Revision A Job	Treatment of the same of the s
	Name CITY OF GUNNISON_01.pdf	468.76KB
	2270 City Ice Rink - GD-Estimate-	a regulation
	#2213.pdf	115.19KB



Date Submitted \* 06/14/19

Project Title \* Oxygen / Dream Team

Department \* Parks and Recreation

Submitted By \* Traci Chandler

Submitter Email \* tchandler@gunnlsonco.gov

Check One: \*

C Replacement

C Upgrade to Existing

Project Description \* Please enter the project specifications. This is NOT a justification

regarding the need for the project.

This project is a safer and healthier option for disinfection.

Site Requirement \* Is land or right-of-way acquisition required for the project? If so,

provide acreage, square feet or a description of the requirement. Other answers are "Existing site available" or "Not applicable".

NA

Justification \* Provide specific information to justify why this request is needed.

Include the specific outcomes or results this request will generate and

the effect it will have on your customers.

This project is a safer and healthier option for disinfection.

# Project Costs and Schedule

Type \* Year \* Cost \*

Acquisition/Pur 2020 \$ 132,000.00

chase

Total Project Cost \$ 132,000.00

Next Year City Cost Enter the costs the City will incur in the upcoming budget year (if

applicable)

\$ 0.00

# **Funding Distribution**

Source \* Amount \*

Parks & Rec / \$ 132,000.00

General

**Total Funding** \$ 132,000.00

Funding Deficit This amount needs to equal \$0.00

\$ 0.00

### Future Recurring Costs

While it is often quite easy to obtain funding for the initial purchase of a capital project, quite frequently, the future impact on the annual operating budget is more difficult to support on an ongoing basis.

Please take care in identifying your best estimate for these costs. Do not mark the checkbox indicating there is no significant impact to the annual operating budget, unless that is truly the case.

If there are obviously recurring costs in the future and those are not provided, your project request form will not be accepted.

For each of the below fields, please enter the annual amount you expect to be required during a typical year. NOTE: Amounts can be negative if the project generates savings due to efficiency, etc.

A. Personnel Services \$

B. Contract Services \$

C. Fixed Costs \$

D. Utility Costs \$ 2,000.00

E. Materials and Supplies \$ 500.00

F. Equipment \$

G. Estimated Annual Debt Service \$

H. Other \$

Total Annual Costs \$ 2,500.00

upon the annual operating budget

Comments

## Project Prioritization

Please select the appropriate prioritization according to the general criteria below, for projects that are:

#### Urgent

- Necessary to meet emergency situations or eliminate life safety hazards
- · Required to meet state or federal mandates

### Necessary

- · Related directly to a specific City Council strategic priority
- Needed to meet contractual obligations
- Needed to perform required renovation or repairs to existing facilities or equipment

## Desired

- Needed to replace equipment
- Necessary to extend/enhance service
- · Needed to leverage outside funding
- Desired to facilitate an added customer service
- · Creating a return on investment or efficiency gain

#### Ongoing

Needed to continue work in progress

#### Deferrable

- · Useful to perform non-essential renovations/improvements
- · Questionable related to timing or need
- Good to keep in mind for future opportunities such as increased funding

*	C Urgent
	C Necessary
	<b>€</b> Desired
	C Ongoing
	C Deferrable
Desired Projects *	Needed to replace equipment or a dilapidated facility
	Necessary to extend/enhance service
	□ Needed to leverage outside funding
	Desired to facilitate an added customer service
	Creating a return on investment or efficiency gain
File Upload	Upload any attachments you feel support your request (optional)
	2019 CIP Oxygen .pdf 1.05MB



Date Submitted \* 06/14/19

Project Title \* Parks Utility Vehicle

Department \* Parks and Recreation

Submitted By \* Jerad Besecker

Submitter Email \* park@cityofgunnison-co.gov

Check One: \*

C Replacement

C Upgrade to Existing

Project Description \* Please enter the project specifications. This is NOT a justification

regarding the need for the project.

John Deere XUV835M (or equivalent) Gator with cab, utility bed, 4

wheel drive, heater, doors, blinkers, mirrors etc.

Site Requirement \* Is land or right-of-way acquisition required for the project? If so, provide acreage, square feet or a description of the requirement.

Other answers are "Existing site available" or "Not applicable".

Not applicable

Justification <sup>★</sup> Provide specific information to justify why this request is needed.

Include the specific outcomes or results this request will generate and

the effect it will have on your customers.

The parks crew has needed a "turf friendly" vehicle for irrigation, events, and the maintenance of our parks. This vehicle will also be able to plow off the pond in the winter and save many hours of snow blowing-shoveling time. It can also be used on sidewalks for plowing. I put in for a golf cart in 2019 and, after more research,

found out that this wasn't adequate for our true needs.

# Project Costs and Schedule

Type \* Year \* Cost \*

Acquisition/Pur 2020 \$ 28,061.50

chase

Total Project Cost \$ 28,061.50

Next Year City Cost Enter the costs the City will incur in the upcoming budget year (if

applicable)

\$

**Funding Distribution** 

Source \* Amount \*
General fund \$ 28,061.50

Total Funding \$ 28,061.50

Funding Deficit This amount needs to equal \$0.00

While it is often quite easy to obtain funding for the initial purchase of a capital project, quite frequently, the future impact on the annual operating budget is more difficult to support on an ongoing basis.

Please take care in identifying your best estimate for these costs. Do not mark the checkbox indicating there is no significant impact to the annual operating budget, unless that is truly the case.

If there are obviously recurring costs in the future and those are not provided, your project request form will not be accepted.

For each of the below fields, please enter the annual amount you expect to be required during a typical year. NOTE: Amounts can be negative if the project generates savings due to efficiency, etc.

A. Personnel Services	\$
B. Contract Services	\$
C. Fixed Costs	\$
D. Utility Costs	\$
E. Materials and Supplies	\$
F. Equipment	\$ 28,061.50
G. Estimated Annual Debt Service	\$
H. Other	\$
Total Annual Costs	¢ 20 061 50

Total Annual Costs \$ 28,061.50

No annual operating costs ☐ Check this box if this project has no significant impact

upon the annual operating budget

**Comments** \$4,904.45 of this amount is a plow, \$23,157.05 is for the actual

machine.

## **Project Prioritization**

Please select the appropriate prioritization according to the general criteria below, for projects that are:

## <u>Urgent</u>

- · Necessary to meet emergency situations or eliminate life safety hazards
- · Required to meet state or federal mandates

#### Necessary

- Related directly to a specific City Council strategic priority
- Needed to meet contractual obligations
- Needed to perform required renovation or repairs to existing facilities or equipment

#### **Desired**

- · Needed to replace equipment
- Necessary to extend/enhance service
- Needed to leverage outside funding
- Desired to facilitate an added customer service
- Creating a return on investment or efficiency gain

## Ongoing

Needed to continue work in progress

#### **Deferrable**

• Useful to perform non-essential renovations/improvements

k .	C Urgent
	C Desired
	C Ongoing
	C Deferrable
Necessary Projects *	Related directly to a specific City Council strategic priority
	Needed to meet contractual obligations
	Needed to perform required renovation or repairs to existing facilities or equipment
File Upload	Upload any attachments you feel support your request (optional)



Date Submitted \* 06/12/19

Project Title \* Recreation Equipment

Replacement and Upgrades

Department \* Parks and Recreation

Submitted By \* Ginny Baylor

Submitter Email \* gbaylor@gunnisonco.gov

Check One: \* C New

C Replacement

C Upgrade to Existing

Project Description \* Please enter the project specifications. This is NOT a justification

regarding the need for the project.

Replacement and upgrades to a variety of recreation equipment

including: Soccer Nets, Balls and Goalie Gear, Volleyball Equipment, Football Helmets, Tennis Equipment, Softball/Baseball Pitching Machine, Break-a-Way Softball Fencing, Preschool

Program Equipment, and Aerial Fabric and Supplies.

Site Requirement \* Is land or right-of-way acquisition required for the project? If so, provide acreage, square feet or a description of the requirement.

provide acreage, square feet or a description of the requirement Other answers are "Existing site available" or "Not applicable".

Not Applicable

**Justification \*** Provide specific information to justify why this request is needed.

Include the specific outcomes or results this request will generate and

the effect it will have on your customers.

Many large recreation program pieces of equipment are dated and need to be replaced. There are a variety of programs/sports that would benefit from the upgrades. The upgrades and replacements would first and foremost increase safety for users and participants. They would also allow for more skill building in each program, simplify use/set-up/clean-up/storage, and

potentially increase program participation.

# Project Costs and Schedule

Type \* Year \* Cost \*

Other Costs 2020 \$ 15,000.00

Total Project Cost \$ 15,000.00

Next Year City Cost Enter the costs the City will incur in the upcoming budget year (if

applicable)

\$ 0.00

# Funding Distribution

Source \* Amount \*

Parks & Recreation \$ 15,000.00

Fund

Total Funding \$ 15,000.00

While it is often quite easy to obtain funding for the initial purchase of a capital project, quite frequently, the future impact on the annual operating budget is more difficult to support on an ongoing basis.

Please take care in identifying your best estimate for these costs. Do not mark the checkbox indicating there is no significant impact to the annual operating budget, unless that is truly the case.

If there are obviously recurring costs in the future and those are not provided, your project request form will not be accepted.

For each of the below fields, please enter the annual amount you expect to be required during a typical year. NOTE: Amounts can be negative if the project generates savings due to efficiency, etc.

A. Personnel Services	\$
B. Contract Services	\$
C. Fixed Costs	\$
D. Utility Costs	\$
E. Materials and Supplies	\$
F. Equipment	\$
G. Estimated Annual Debt Service	\$
H. Other	S
<b>Total Annual Costs</b>	\$ 0,00
No annual operating costs	Check this box if this project has no significant impact upon the annual operating budget

#### Comments

# Project Prioritization

Please select the appropriate prioritization according to the general criteria below, for projects that are:

#### Urgent

- Necessary to meet emergency situations or eliminate life safety hazards
- · Required to meet state or federal mandates

#### Necessary

- · Related directly to a specific City Council strategic priority
- Needed to meet contractual obligations
- Needed to perform required renovation or repairs to existing facilities or equipment

## Desired

- · Needed to replace equipment
- Necessary to extend/enhance service
- Needed to leverage outside funding
- Desired to facilitate an added customer service
- Creating a return on investment or efficiency gain

#### Ongoing

· Needed to continue work in progress

<ul> <li>Questionable related to timin</li> </ul>	tial renovations/improvements  ig or need  ure opportunities such as increased funding
*	C Urgent
	C Necessary
	© Desired
	C Ongoing
	C Deferrable
Desired Projects *	Needed to replace equipment or a dilapidated facility
	✓ Necessary to extend/enhance service
	Needed to leverage outside funding
	Desired to facilitate an added customer service
	Creating a return on investment or efficiency gain
File Upload	Upload any attachments you feel support your request (optional)



Date Submitted \* 06/12/19

Project Title \* Rink / Events Vehicle

Department \* Parks and Recreation

Submitted By \* Andy Eflin

Submitter Email \* aeflin@gunnisonco.gov

Check One: \*

C Replacement

C Upgrade to Existing

Project Description \* Please enter the project specifications. This is NOT a justification

regarding the need for the project.

4x4, 3/4 or 1 Ton, regular cab, truck with plow, tool box, and rack

Site Requirement \* Is land or right-of-way acquisition required for the project? If so, provide acreage, square feet or a description of the requirement.

Other answers are "Existing site available" or "Not applicable".

not applicable

Justification \* Provide specific information to justify why this request is needed.

Include the specific outcomes or results this request will generate and

the effect it will have on your customers.

The ice rink and event department do not have a dedicated vehicle for our departments. We are caught being in the middle when certain vehicles are either needed or damaged. Having our own vehicle would streamline our operations and also not hinder or cramp other departmental needs. We need a truck with a plow for the ice rink and parking lot and one that is stout enough to

haul the event trailer when it is fully loaded.

# Project Costs and Schedule

Type \* Year \* Cost \*

Acquisition/Pur 2020 \$ 36,000.00

chase

Total Project Cost \$ 36,000.00

Next Year City Cost Enter the costs the City will incur in the upcoming budget year (if

applicable)

\$ 0.00

# Funding Distribution

Source \* Amount \*

Other Recreation

\$ 36,000.00

Improvements Fund

Total Funding \$ 36,000.00

Funding Deficit This amount needs to equal \$0.00

While it is often quite easy to obtain funding for the initial purchase of a capital project, quite frequently, the future impact on the annual operating budget is more difficult to support on an ongoing basis.

Please take care in identifying your best estimate for these costs. Do not mark the checkbox indicating there is no significant impact to the annual operating budget, unless that is truly the case.

If there are obviously recurring costs in the future and those are not provided, your project request form will not be accepted.

For each of the below fields, please enter the annual amount you expect to be required during a typical year. NOTE: Amounts can be negative if the project generates savings due to efficiency, etc.

A. Personnel Services	\$
B. Contract Services	\$
C. Fixed Costs	\$
D. Utility Costs	\$
E. Materials and Supplies	\$
F. Equipment	\$

**G. Estimated Annual Debt Service** \$ 5,000.00

H. Other \$

Total Annual Costs \$ 5,000.00

upon the annual operating budget

#### Comments

# **Project Prioritization**

Please select the appropriate prioritization according to the general criteria below, for projects that are:

#### Urgent

- · Necessary to meet emergency situations or eliminate life safety hazards
- Required to meet state or federal mandates

#### Necessary

- Related directly to a specific City Council strategic priority
- Needed to meet contractual obligations
- · Needed to perform required renovation or repairs to existing facilities or equipment

### **Desired**

- Needed to replace equipment
- Necessary to extend/enhance service
- · Needed to leverage outside funding
- · Desired to facilitate an added customer service
- · Creating a return on investment or efficiency gain

## Ongoing

Needed to continue work in progress

#### Deferrable

Useful to perform non-essential renovations/improvements

*	C Urgent
	Necessary
	C Ongoing
	C Deferrable
Desired Projects *	▼ Needed to replace equipment or a dilapidated facility
	▼ Necessary to extend/enhance service
	□ Needed to leverage outside funding
	Desired to facilitate an added customer service
	Creating a return on investment or efficiency gain
File Upload	Upload any attachments you feel support your request (optional)



Date Submitted \* 06/14/19

Project Title \* Snowcat Garage

Department \* Parks and Recreation

Submitted By \* Jerad Besecker

Submitter Email \* park@cityofgunnison-co.gov

Check One: \*

Replacement

C Upgrade to Existing

Project Description \* Please enter the project specifications. This is NOT a justification

regarding the need for the project.

The garage would be 24'X 30'. It would be located near the existing "shop". The garage would have storage for Pomas, a

work bench, snowcat storage, and be heated.

Site Requirement \* Is land or right-of-way acquisition required for the project? If so,

provide acreage, square feet or a description of the requirement. Other answers are "Existing site available" or "Not applicable".

Not applicable

Justification \* Provide specific information to justify why this request is needed.

Include the specific outcomes or results this request will generate and

the effect it will have on your customers.

The new snowcat doesn't fit in the old garage and needs to be covered to protect it through the summer. We don't have adequate storage for lift parts, snowcat parts, or room to work.

We also need a heated insulated area to work.

## Project Costs and Schedule

Type \* Year \* Cost \*

Construction 2020 \$ 29,250.00

Total Project Cost \$ 29,250.00

Next Year City Cost Enter the costs the City will incur in the upcoming budget year (if

applicable)

\$

## Funding Distribution

Source \* Amount \*

Geral fund \$ 29,250.00

Total Funding \$ 29,250.00

Funding Deficit This amount needs to equal \$0.00

\$ 0.00

Future Recurring Costs

While it is often quite easy to obtain funding for the initial purchase of a capital project, quite frequently, the future impact on the annual operating budget is more difficult to support on an ongoing basis.

Please take care in identifying your best estimate for these costs. Do not mark the checkbox indicating there is no significant impact to the annual operating budget, unless that is truly the case.

If there are obviously recurring costs in the future and those are not provided, your project request form will not be accepted.

For each of the below fields, please enter the annual amount you expect to be required during a typical year. NOTE: Amounts can be negative if the project generates savings due to efficiency, etc.

\$ A. Personnel Services

B. Contract Services \$ 19,250.00

C. Fixed Costs D. Utility Costs

E. Materials and Supplies \$ 10,000.00

F. Equipment

G. Estimated Annual Debt Service \$

H. Other

Total Annual Costs \$ 29,250.00

Check this box if this project has no significant impact No annual operating costs

\$

upon the annual operating budget

Parks crew preps the site for concrete, frames and sheets the Comments

building. The remainder is to be hired out.

## Project Prioritization

Please select the appropriate prioritization according to the general criteria below, for projects that are:

- Necessary to meet emergency situations or eliminate life safety hazards
- Required to meet state or federal mandates

#### Necessary

- Related directly to a specific City Council strategic priority
- Needed to meet contractual obligations
- Needed to perform required renovation or repairs to existing facilities or equipment

#### Desired

- · Needed to replace equipment
- Necessary to extend/enhance service
- Needed to leverage outside funding
- · Desired to facilitate an added customer service
- Creating a return on investment or efficiency gain

## Ongoing

Needed to continue work in progress

#### Deferrable

- Useful to perform non-essential renovations/improvements
- Questionable related to timing or need
- Good to keep in mind for future opportunities such as increased funding

*	C Urgent
	C Desired
	C Ongoing
	C Deferrable
Necessary Projects*	Related directly to a specific City Council strategic priority
	□ Needed to meet contractual obligations
	✓ Needed to perform required renovation or repairs to existing facilities or equipment
File Upload	Upload any attachments you feel support your request (optional)



Date Submitted \* 06/13/19

Project Title \* Top Soil

Department \* Parks and Recreation

Submitted By \* Jerad Besecker

Submitter Email \* park@cityofgunnison-co.gov

Check One: \*

Replacement

C Upgrade to Existing

Project Description \* Please enter the project specifications. This is NOT a justification

regarding the need for the project.

For useable to soil; our piles of dirt at the tree dump need to be screened. If the piles are "not good" (too many weeds, way too much rock, or other contaminants) then purchasing of good top

soil from a local gravel pit is necessary.

Site Requirement \* Is land or right-of-way acquisition required for the project? If so,

provide acreage, square feet or a description of the requirement. Other answers are "Existing site available" or "Not applicable".

Not applicable

Justification \* Provide specific information to justify why this request is needed.

Include the specific outcomes or results this request will generate and

the effect it will have on your customers.

The Parks department uses a lot of top soil every summer. The more projects we have, especially when trenching or establishing a different grade, the more top soil we use. It is a unavoidable

necessity.

## Project Costs and Schedule

Type\* Year\* Cost\*

Acquisition/Pur 2020 \$ 10,000.00

chase

Total Project Cost \$ 10,000.00

Next Year City Cost Enter the costs the City will incur in the upcoming budget year (If

applicable)

\$

**Funding Distribution** 

Source \* Amount \*
General fund \$ 10,000.00

Total Funding \$ 10,000.00

Funding Deficit This amount needs to equal \$0.00

\$ 0.00

## **Future Recurring Costs**

While it is often quite easy to obtain funding for the initial purchase of a capital project, quite frequently, the future impact on the annual operating budget is more difficult to support on an ongoing basis.

Please take care in identifying your best estimate for these costs. Do not mark the checkbox indicating there is no significant impact to the annual operating budget, unless that is truly the case.

If there are obviously recurring costs in the future and those are not provided, your project request form will not be accepted.

For each of the below fields, please enter the annual amount you expect to be required during a typical year. NOTE: Amounts can be negative if the project generates savings due to efficiency, etc.

A. Personnel Services	\$
B. Contract Services	\$ 10,000.00
C. Fixed Costs	\$

D. Utility Costs \$
E. Materials and Supplies \$
F. Equipment \$
G. Estimated Annual Debt Service \$

H. Other \$

No annual operating costs 

Check this box if this project has no significant impact

\$ 10,000.00

upon the annual operating budget

Comments If the tree dump is used it will be contracted costs. If it is

purchased from local gravel pit then it would be materials and supply. It needs to be purchased every 2-3 years as needed.

## **Project Prioritization**

**Total Annual Costs** 

Please select the appropriate prioritization according to the general criteria below, for projects that are:

## <u>Urgent</u>

- · Necessary to meet emergency situations or eliminate life safety hazards
- · Required to meet state or federal mandates

#### **Necessary**

- · Related directly to a specific City Council strategic priority
- Needed to meet contractual obligations
- Needed to perform required renovation or repairs to existing facilities or equipment

#### **Desired**

- Needed to replace equipment
- Necessary to extend/enhance service
- Needed to leverage outside funding
- Desired to facilitate an added customer service
- Creating a return on investment or efficiency gain

#### **Ongoing**

Needed to continue work in progress

## Deferrable

Good to keep in mind for futur	e opportunities such as increased funding
*	C Urgent
	C Desired
	C Ongoing
	C Deferrable
Necessary Projects*	Related directly to a specific City Council strategic priority
	Needed to meet contractual obligations
	✓ Needed to perform required renovation or repairs to existing facilities or equipment
File Upload	Upload any attachments you feel support your request (optional)



Date Submitted \*

06/19/19

Project Title \*

Evidence and Property Storage

Building

Department \*

Police Department

Submitted By \*

Keith Robinson

Submitter Email \*

krobinson@gunnisonco.gov

Check One: \*

F New

C Replacement

C Upgrade to Existing

Project Description \*

Please enter the project specifications. This is NOT a justification regarding the need for the project.

Construct a 50X80 metal building with part of the building being two story, with heat and running water, for use by the police department for storage of vehicles, department property and evidence/found property. Building would also provide space for a evidence processing area. Building would consist of three vehicle bays for storage of the communications vehicle, tactical vehicle, electronic signs and misc. equipment. Vehicle bays would also be used for processing of vehicles held for evidence. The remaining 1st floor space, 50X20, would be used for large item evidence/found property storage, evidence processing area and general storage. The second floor, 50X40 would be secure storage for long term evidence and department property.

Site Requirement \*

Is land or right-of-way acquisition required for the project? If so, provide acreage, square feet or a description of the requirement. Other answers are "Existing site available" or "Not applicable".

Land was purchased in 2013 for the purpose of building a storage building.

Justification \*

Provide specific information to justify why this request is needed. Include the specific outcomes or results this request will generate and the effect it will have on your customers.

Vehicles and some larger equipment is stored outdoors, which dramatically reduces the useful life of the equipment due to weather and oxidation. The communications vehicle has to be winterized for outside storage reducing it's usefulness in cold months. Impounded bicycles are also stored outside and suffer from sunlight and weather damage prior to being returned to owners or sold at auction. The current evidence processing space is limited in size which hampers our ability to properly process evidence or add new equipment. The main police facility was not constructed with excess storage space and we are faced with finding locations to store records, supplies, department equipment, etc. Having a building located adjacent to the police building will address this need. Further retention and storage requirements are increasing on evidence so having space to expand evidence storage is a concern. Police Department has been using the old animal shelter for storage since it was closed. In 2018 space was made available for streets and alleys to use storage space. In 2019 the police department has been asked to reduce storage space further as Public Works is expanding there use of the building.

# Project Costs and Schedule

Type *	Year*	Cost *
Permits	2021	\$ 10,000.00
Construction	2021	\$ 334,000.00
Architectural/E ngineering	2021	\$ 50,000.00
Furnishing	2021	\$ 5,000.00

Total Project Cost \$ 399,000.00

Next Year City Cost Enter the costs the City will incur in the upcoming budget year (if

applicable)

\$

# **Funding Distribution**

Source *	Amount *
General Fund	\$ 399,000.00
Total Funding	\$ 399,000.00

Funding Deficit This amount needs to equal \$0.00

\$ 0.00

## **Future Recurring Costs**

While it is often quite easy to obtain funding for the initial purchase of a capital project, quite frequently, the future impact on the annual operating budget is more difficult to support on an ongoing basis.

Please take care in identifying your best estimate for these costs. Do not mark the checkbox indicating there is no significant impact to the annual operating budget, unless that is truly the case.

If there are obviously recurring costs in the future and those are not provided, your project request form will not be accepted.

For each of the below fields, please enter the annual amount you expect to be required during a typical year. NOTE: Amounts can be negative if the project generates savings due to efficiency, etc.

A. Personnel Services	\$
B. Contract Services	\$
C. Fixed Costs	\$
D. Utility Costs	\$ 4,000.00
E. Materials and Supplies	\$
F. Equipment	\$
G. Estimated Annual Debt Service	\$

H. Other \$ 1,000.00

Total Annual Costs \$ 5,000.00

upon the annual operating budget

Comments

## Project Prioritization

Please select the appropriate prioritization according to the general criteria below, for projects that are:

#### Urgent

- Necessary to meet emergency situations or eliminate life safety hazards
- · Required to meet state or federal mandates

#### Necessary

- Related directly to a specific City Council strategic priority
- · Needed to meet contractual obligations
- Needed to perform required renovation or repairs to existing facilities or equipment.

#### Desired

- Needed to replace equipment
- Necessary to extend/enhance service
- Needed to leverage outside funding
- Desired to facilitate an added customer service
- Creating a return on investment or efficiency gain

## Ongoing

Needed to continue work in progress

#### Deferrable

- Useful to perform non-essential renovations/improvements
- · Questionable related to timing or need
- · Good to keep in mind for future opportunities such as increased funding

C Urgent C Necessary C Desired C Ongoing C Deferrable

✓ Needed to replace equipment or a dilapidated facility Desired Projects \*

✓ Necessary to extend/enhance service 

Desired to facilitate an added customer service

Creating a return on investment or efficiency gain

File Upload

Upload any attachments you feel support your request (optional)



Date Submitted \*

06/13/19

Project Title \*

Asphalt, Concrete and Soil Core

Drilling Equipment

Public Works Department

Department \*
Submitted By \*

Cody Tusing

Submitter Email \*

ctusing@gunnisonco.gov

Check One: \*

• New

C Replacement

C Upgrade to Existing

Project Description \*

Please enter the project specifications. This is NOT a justification regarding the need for the project.

The trailer mounted core drill is a single unit that includes: 1 gas powered, 17HP drill machine capable of using asphalt and concrete core drill bits for sampling. Additionally a soil auger bit can be used to sample base and subbase materials.

1 trailer mounted hoist

1 water tank, 200gallons with pump 5ft x 8ft steel trailer, single axle

1 variable drill position head slide and lock system for bore hole

1 lockable tool box for spare parts, bits and other service tools.

Additional core drills will be purchased and soil auger flights would included with the purchase. Core extractor tongs are also needed remove the drilled cores

Is land or right-of-way acquisition required for the project? If so, provide acreage, square feet or a description of the requirement. Other answers are "Existing site available" or "Not applicable".

Existing sites in town for proposed street projects. Requires utility locates

Provide specific information to justify why this request is needed. Include the specific outcomes or results this request will generate and the effect it will have on your customers.

After multiple site visits during water line, concrete, and street repairs, it is apparent that the asphalt thickness and base materials vary greatly around town, and within the single cross section at any given location. I have observed 2in of asphalt at curb lines and more than 6in in the centerline of the road. At some intersections asphalt thins to nearly 1in at the transition zones. Variances like these need to be characterized during engineering design to better quantify the amount of existing asphalt that could be: removed, reclaimed, milled/inlay, or other available options. The additional capacity of the drill to allow soil auger flight bits will allow to further investigate the need to base and sub-base repairs, additional materials.

Ultimately this equipment will allow the engineering design to capture the full existing roadway and underlying materials at a greater frequency with less impact to residents before construction. Ultimately resulting in a lower likelihood of changes in the field and unanticipated costs during construction; which can be substantial to an already tight budgets.

Site Requirement \*

Justification \*

## Project Costs and Schedule

Type \* Year \* Cost \*

Acquisition/Pur 2020 \$ 40,000.00

chase

Total Project Cost \$ 40,000.00

Next Year City Cost Enter the costs the City will incur in the upcoming budget year (if

applicable)

\$

## **Funding Distribution**

Source \* Amount \*
General Fund \$ 40,000.00

Total Funding \$ 40,000.00

Funding Deficit This amount needs to equal \$0.00

\$ 0.00

## Future Recurring Costs

While it is often quite easy to obtain funding for the initial purchase of a capital project, quite frequently, the future impact on the annual operating budget is more difficult to support on an ongoing basis.

Please take care in identifying your best estimate for these costs. Do not mark the checkbox indicating there is no significant impact to the annual operating budget, unless that is truly the case.

If there are obviously recurring costs in the future and those are not provided, your project request form will not be accepted.

For each of the below fields, please enter the annual amount you expect to be required during a typical year. NOTE: Amounts can be negative if the project generates savings due to efficiency, etc.

A. Personnel Services \$

B. Contract Services \$

C. Fixed Costs S

D. Utility Costs

E. Materials and Supplies \$

F. Equipment \$ 350.00

G. Estimated Annual Debt Service \$

H. Other \$

Total Annual Costs \$ 350.00

upon the annual operating budget

Comments New drill bits, gasoline, and O&M of the equipment will be an

annual cost.

## Project Prioritization

Please select the appropriate prioritization according to the general criteria below, for projects that are:

#### Urgent

- · Necessary to meet emergency situations or eliminate life safety hazards
- · Required to meet state or federal mandates

#### Necessary

- · Related directly to a specific City Council strategic priority
- · Needed to meet contractual obligations
- Needed to perform required renovation or repairs to existing facilities or equipment

#### Desired

- Needed to replace equipment
- · Necessary to extend/enhance service
- · Needed to leverage outside funding
- · Desired to facilitate an added customer service
- · Creating a return on investment or efficiency gain

#### Ongoing

· Needed to continue work in progress

#### Deferrable

- · Useful to perform non-essential renovations/improvements
- · Questionable related to timing or need

· Good to keep in mind for future opportunities such as increased funding C Urgent C Necessary © Desired C Ongoing C Deferrable Desired Projects \* Needed to replace equipment or a dilapidated facility Necessary to extend/enhance service Needed to leverage outside funding Desired to facilitate an added customer service ✓ Creating a return on investment or efficiency gain ROI/Efficiency \* Marking this box requires a detailed analysis of the actual return on investment or avoided costs. Do not simply type "the utilities costs will be reduced" or something similar. You may also just note that an attachment such as a third party analysis has been included. Typical road construction project will be \$800,000 to more than \$1million. This equipment is less than 5% of a single annual project and could be used for several decades of work.

File Upload

Upload any attachments you feel support your request (optional)



Date Submitted \*

06/13/19

Project Title \*

Asphalt, Concrete and Soil Core

Drilling Equipment

Public Works Department

Department \*
Submitted By \*

Cody Tusing

Submitter Email \*

ctusing@gunnisonco.gov

Check One: \*

• New

C Replacement

C Upgrade to Existing

Project Description \*

Please enter the project specifications. This is NOT a justification regarding the need for the project.

The trailer mounted core drill is a single unit that includes: 1 gas powered, 17HP drill machine capable of using asphalt and concrete core drill bits for sampling. Additionally a soil auger bit can be used to sample base and subbase materials.

1 trailer mounted hoist

1 water tank, 200gallons with pump 5ft x 8ft steel trailer, single axle

1 variable drill position head slide and lock system for bore hole

1 lockable tool box for spare parts, bits and other service tools.

Additional core drills will be purchased and soil auger flights would included with the purchase. Core extractor tongs are also needed remove the drilled cores

Is land or right-of-way acquisition required for the project? If so, provide acreage, square feet or a description of the requirement. Other answers are "Existing site available" or "Not applicable".

Existing sites in town for proposed street projects. Requires utility locates

Provide specific information to justify why this request is needed. Include the specific outcomes or results this request will generate and the effect it will have on your customers.

After multiple site visits during water line, concrete, and street repairs, it is apparent that the asphalt thickness and base materials vary greatly around town, and within the single cross section at any given location. I have observed 2in of asphalt at curb lines and more than 6in in the centerline of the road. At some intersections asphalt thins to nearly 1in at the transition zones. Variances like these need to be characterized during engineering design to better quantify the amount of existing asphalt that could be: removed, reclaimed, milled/inlay, or other available options. The additional capacity of the drill to allow soil auger flight bits will allow to further investigate the need to base and sub-base repairs, additional materials.

Ultimately this equipment will allow the engineering design to capture the full existing roadway and underlying materials at a greater frequency with less impact to residents before construction. Ultimately resulting in a lower likelihood of changes in the field and unanticipated costs during construction; which can be substantial to an already tight budgets.

Site Requirement \*

Justification \*

## Project Costs and Schedule

Type \* Year \* Cost \*

Acquisition/Pur 2019 \$ 40,000.00

chase

Total Project Cost \$ 40,000.00

Next Year City Cost Enter the costs the City will incur in the upcoming budget year (if

applicable)

\$

## **Funding Distribution**

Source \* Amount \*
General Fund \$ 40,000.00

Total Funding \$ 40,000.00

Funding Deficit This amount needs to equal \$0.00

\$ 0.00

## Future Recurring Costs

While it is often quite easy to obtain funding for the initial purchase of a capital project, quite frequently, the future impact on the annual operating budget is more difficult to support on an ongoing basis.

Please take care in identifying your best estimate for these costs. Do not mark the checkbox indicating there is no significant impact to the annual operating budget, unless that is truly the case.

If there are obviously recurring costs in the future and those are not provided, your project request form will not be accepted.

For each of the below fields, please enter the annual amount you expect to be required during a typical year. NOTE: Amounts can be negative if the project generates savings due to efficiency, etc.

A. Personnel Services \$

B. Contract Services \$

C. Fixed Costs

D. Utility Costs

E. Materials and Supplies \$

F. Equipment \$ 350.00

G. Estimated Annual Debt Service \$

H. Other \$

Total Annual Costs \$ 350.00

upon the annual operating budget

Comments New drill bits, gasoline, and O&M of the equipment will be an

annual cost.

## Project Prioritization

Please select the appropriate prioritization according to the general criteria below, for projects that are:

#### Urgent

- · Necessary to meet emergency situations or eliminate life safety hazards
- · Required to meet state or federal mandates

#### Necessary

- · Related directly to a specific City Council strategic priority
- · Needed to meet contractual obligations
- Needed to perform required renovation or repairs to existing facilities or equipment

#### Desired

- Needed to replace equipment
- · Necessary to extend/enhance service
- · Needed to leverage outside funding
- · Desired to facilitate an added customer service
- · Creating a return on investment or efficiency gain

#### Ongoing

· Needed to continue work in progress

#### Deferrable

- · Useful to perform non-essential renovations/improvements
- · Questionable related to timing or need

· Good to keep in mind for future opportunities such as increased funding C Urgent C Necessary © Desired C Ongoing C Deferrable Desired Projects \* Needed to replace equipment or a dilapidated facility Necessary to extend/enhance service Needed to leverage outside funding Desired to facilitate an added customer service ✓ Creating a return on investment or efficiency gain ROI/Efficiency \* Marking this box requires a detailed analysis of the actual return on investment or avoided costs. Do not simply type "the utilities costs will be reduced" or something similar. You may also just note that an attachment such as a third party analysis has been included. Typical road construction project will be \$800,000 to more than \$1million. This equipment is less than 5% of a single annual project and could be used for several decades of work.

File Upload

Upload any attachments you feel support your request (optional)



Date Submitted \* 06/04/19

Project Title \* Blue Storage Building Repairs

Department \* Public Works Department

Submitted By \* Pat Macintosh

Submitter Email \* pmacintosh@gunnisonco.gov

Check One: \* C New

C Replacement

© Upgrade to Existing

Project Description \* Please enter the project specifications. This is NOT a justification

regarding the need for the project.

Replacement of the current four existing electric heaters. Replacement of the current four electric ceiling fans. Install

switches near doors for exhaust fan.

Site Requirement \* Is land or right-of-way acquisition required for the project? If so,

provide acreage, square feet or a description of the requirement. Other answers are "Existing site available" or "Not applicable".

Not applicable

Justification \* Provide specific information to justify why this request is needed.

Include the specific outcomes or results this request will generate and

the effect it will have on your customers.

The current heaters would not have the ability to heat the entire storage building should the waste oil burner heater fail or be put out of service. The current ceiling fans are not operable. They are necessary to circulate the air in the building. The exhaust fan only has one switch by the side door. This location is not convenient for operation. Adding switches by the door, and current light switches would aid in more use of the exhaust fan.

## Project Costs and Schedule

Type \* Year \* Cost \*

Other Costs 2020 \$ 15,000.00

Total Project Cost \$ 15,000.00

Next Year City Cost Enter the costs the City will incur in the upcoming budget year (if

applicable)

\$ 0.00

## **Funding Distribution**

Source \* Amount \*

General Fund \$ 15,000.00

Total Funding \$ 15,000.00

Funding Deficit This amount needs to equal \$0.00

\$ 0.00

## Future Recurring Costs

While it is often quite easy to obtain funding for the initial purchase of a capital project, quite frequently, the future impact on the annual operating budget is more difficult to support on an ongoing basis.

Please take care in identifying your best estimate for these costs. Do not mark the checkbox indicating there is no significant impact to the annual operating budget, unless that is truly the case.

If there are obviously recurring costs in the future and those are not provided, your project request form will not be accepted.

For each of the below fields, please enter the annual amount you expect to be required during a typical year. NOTE: Amounts can be negative if the project generates savings due to efficiency, etc.

A. Personnel Services	\$
B. Contract Services	\$
C. Fixed Costs	S
D. Utility Costs	\$
E. Materials and Supplies	\$
F. Equipment	S
G. Estimated Annual Debt Service	S
H. Other	S
Total Annual Costs	\$ 0.00

upon the annual operating budget

#### Comments

## Project Prioritization

Please select the appropriate prioritization according to the general criteria below, for projects that are:

#### Urgent

- Necessary to meet emergency situations or eliminate life safety hazards
- Required to meet state or federal mandates

#### Necessary

- Related directly to a specific City Council strategic priority
- Needed to meet contractual obligations
- · Needed to perform required renovation or repairs to existing facilities or equipment

### Desired

- · Needed to replace equipment
- Necessary to extend/enhance service
- · Needed to leverage outside funding
- Desired to facilitate an added customer service
- · Creating a return on investment or efficiency gain

#### Ongoing

· Needed to continue work in progress

#### Deferrable

Useful to perform non-essential renovations/improvements

k .	C Urgent
	C Desired
	C Ongoing
	C Deferrable
lecessary Projects*	Related directly to a specific City Council strategic priority
	Needed to meet contractual obligations
	Needed to perform required renovation or repairs to existing facilities or equipment
File Upload	Upload any attachments you feel support your request (optional)



Date Submitted \* 06/12/19

Project Title \* City Shop Weatherization

Department \* Public Works Department

Submitted By \* Chris Green

Submitter Email \* CGreen@gunnisonco.gov

Check One: \*

C Replacement

Upgrade to Existing

Project Description \* Please enter the project specifications. This is NOT a justification

regarding the need for the project.

Reset and seal roof screws, weatherize exterior doors and windows, continue install of LED lights, paint interior doors.

Site Requirement \* Is land or right-of-way acquisition required for the project? If so,

provide acreage, square feet or a description of the requirement. Other answers are "Existing site available" or "Not applicable".

na

Justification<sup>★</sup> Provide specific information to justify why this request is needed.

Include the specific outcomes or results this request will generate and

the effect it will have on your customers.

Stop roof from leaking and prolong life of roof.

Improve the energy efficiency of building through LED lighting and

service exterior doors.

## Project Costs and Schedule

Type \* Year \* Cost \*

Other Costs 2020 \$ 12,500.00

Total Project Cost \$ 12,500.00

Next Year City Cost Enter the costs the City will incur in the upcoming budget year (if

applicable)

\$

# **Funding Distribution**

Source \* Amount \*

General FUnd (City

\$ 12,500.00

Shop Allocation)

Total Funding \$ 12,500.00

Funding Deficit This amount needs to equal \$0.00

\$ 0.00

**Future Recurring Costs** 

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Please take care in identifying your best estimate for these costs. Do not mark the checkbox indicating there is no significant impact to the annual operating budget, unless that is truly the case.

If there are obviously recurring costs in the future and those are not provided, your project request form will not be accepted.

For each of the below fields, please enter the annual amount you expect to be required during a typical year. NOTE: Amounts can be negative if the project generates savings due to efficiency, etc.

A. Personnel Services	\$
B. Contract Services	\$
C. Fixed Costs	\$
D. Utility Costs	\$
E. Materials and Supplies	\$
F. Equipment	\$
G. Estimated Annual Debt Service	\$
H. Other	S

Total Annual Costs \$ 0.00

upon the annual operating budget

### Comments

## Project Prioritization

Please select the appropriate prioritization according to the general criteria below, for projects that are:

#### Urgent

- Necessary to meet emergency situations or eliminate life safety hazards
- Required to meet state or federal mandates

#### Necessary

- Related directly to a specific City Council strategic priority
- Needed to meet contractual obligations
- Needed to perform required renovation or repairs to existing facilities or equipment

## Desired

- · Needed to replace equipment
- · Necessary to extend/enhance service
- Needed to leverage outside funding
- Desired to facilitate an added customer service
- Creating a return on investment or efficiency gain

#### Ongoing

Needed to continue work in progress

#### Deferrable

- Useful to perform non-essential renovations/improvements
- Questionable related to timing or need
- Good to keep in mind for future opportunities such as increased funding

*	C Urgent
	C Desired
	C Ongoing
	C Deferrable
Necessary Projects*	Related directly to a specific City Council strategic priority
	□ Needed to meet contractual obligations
	✓ Needed to perform required renovation or repairs to existing facilities or equipment
File Upload	Upload any attachments you feel support your request (optional)



Date Submitted \* 06/13/19

Project Title \* Electric Meter Test Board

Department \* Public Works Department

Submitted By \* Will Dowis

Submitter Email \* wdowis@gunnisonco.gov

Check One: \* © New

C Replacement

C Upgrade to Existing

**Project Description\***Please enter the project specifications. This is NOT a justification regarding the need for the project.

Our old electric meter test bench was from the 60's and does not

read the new electronic meters. If we get a high bill complaint that we cannot find a solution for we have to be able to test the meter to be sure it is programmed correctly and is reading the

consumption correctly.

Site Requirement \* Is land or right-of-way acquisition required for the project? If so, provide acreage, square feet or a description of the requirement.

Other answers are "Existing site available" or "Not applicable".

NA

Justification \* Provide specific information to justify why this request is needed.

Include the specific outcomes or results this request will generate and

the effect it will have on your customers.

Our old electric meter test bench was from the 60's and does not read the new electronic meters. If we get a high bill complaint that we cannot find a solution for we have to be able to test the meter to be sure it is programmed correctly and is reading the

consumption correctly.

## Project Costs and Schedule

Type \* Year \* Cost \*

Utilities 2020 \$ 16,000.00

Total Project Cost \$ 16,000.00

Next Year City Cost Enter the costs the City will incur in the upcoming budget year (if

applicable)

\$

## **Funding Distribution**

Source \* Amount \*

electric \$ 16,000.00

Total Funding \$ 16,000.00

Funding Deficit This amount needs to equal \$0.00

\$ 0.00

## **Future Recurring Costs**

While it is often quite easy to obtain funding for the initial purchase of a capital project, quite frequently, the future impact on the annual operating budget is more difficult to support on an ongoing basis.

Please take care in identifying your best estimate for these costs. Do not mark the checkbox indicating there is no significant impact to the annual operating budget, unless that is truly the case.

If there are obviously recurring costs in the future and those are not provided, your project request form will not be accepted.

For each of the below fields, please enter the annual amount you expect to be required during a typical year. NOTE: Amounts can be negative if the project generates savings due to efficiency, etc.

A. Personnel Services	\$
B. Contract Services	\$
C. Fixed Costs	\$
D. Utility Costs	\$
E. Materials and Supplies	\$
F. Equipment	\$
G. Estimated Annual Debt Service	\$
H. Other	\$
Total Annual Costs	\$ 0

0.00

No annual operating costs Check this box if this project has no significant impact

upon the annual operating budget

#### Comments

## **Project Prioritization**

Please select the appropriate prioritization according to the general criteria below, for projects that are:

- · Necessary to meet emergency situations or eliminate life safety hazards
- Required to meet state or federal mandates

## Necessary

- Related directly to a specific City Council strategic priority
- Needed to meet contractual obligations
- · Needed to perform required renovation or repairs to existing facilities or equipment

## **Desired**

- Needed to replace equipment
- Necessary to extend/enhance service
- · Needed to leverage outside funding
- Desired to facilitate an added customer service
- · Creating a return on investment or efficiency gain

## **Ongoing**

· Needed to continue work in progress

#### Deferrable

Useful to perform non-essential renovations/improvements

k .	C Urgent
	C Desired
	C Ongoing
	C Deferrable
lecessary Projects*	Related directly to a specific City Council strategic priority
	Needed to meet contractual obligations
	Needed to perform required renovation or repairs to existing facilities or equipment
File Upload	Upload any attachments you feel support your request (optional)



Date Submitted \*

06/13/19

Project Title \*

Engineering Equipment and Testing

Building

Department \*

Public Works Department

Submitted By \*

Cody Tusing

Submitter Email \*

ctusing@gunnisonco.gov

Check One: \*

· New

C Replacement

C Upgrade to Existing

Project Description \*

Please enter the project specifications. This is NOT a justification regarding the need for the project.

Revamping the existing facility at Public Works that used to function as the dog pound. Project includes purchasing lab equipment to properly sample and test concrete and soils. Additionally the project will allow other engineering equipment, such as surveying equipment, to be moved out of the water department room and free up space.

Project includes purchasing required sieves, shaker table and oven to follow ASTM & AASHTO soil sampling and classification standards.

This project also includes constructing a wood frame car port on the north side of the building to provide winter shelter for the proposed core drill machine and trailer.

Site Requirement \*

Is land or right-of-way acquisition required for the project? If so, provide acreage, square feet or a description of the requirement. Other answers are "Existing site available" or "Not applicable".

Existing site available

Justification \*

Provide specific information to justify why this request is needed. Include the specific outcomes or results this request will generate and the effect it will have on your customers.

Aggregate and material sampling is a core need for any engineering program. There are no local labs and its costly to hire technicians to travel from Salida or Montrose to sample materials. Having this location allows the city to rapidly sample materials, including some of our own stockpiled materials; which can be used for various types of construction in the city. Having this capability allows the city to have a credible quality control/quality assurance program in place to the materials we use for construction.

In addition, the surveying equipment and other material sampling equipment currently is stored in varying places around the PW facility. Having a single place to store the equipment would free up needed space in the engineers office and the water department.

Finally, having the core drill sample trailer near this facility eases the hauling of materials to and from the lab. By having the car port extension constructed this allows the trailer to be stored outside of the PW parking areas, and provides protection to that investment during the winter months.

# Project Costs and Schedule

 Type \*
 Year \*
 Cost \*

 Acquisition/Pur
 2020
 \$ 10,000.00

chase

Total Project Cost \$ 10,000.00

Next Year City Cost Enter the costs the City will incur in the upcoming budget year (if

applicable)

\$

## Funding Distribution

Source \* Amount \*

General Fund \$ 10,000.00

Total Funding \$ 10,000.00

Funding Deficit This amount needs to equal \$0.00

\$ 0.00

## Future Recurring Costs

While it is often quite easy to obtain funding for the initial purchase of a capital project, quite frequently, the future impact on the annual operating budget is more difficult to support on an ongoing basis.

Please take care in identifying your best estimate for these costs. Do not mark the checkbox indicating there is no significant impact to the annual operating budget, unless that is truly the case.

If there are obviously recurring costs in the future and those are not provided, your project request form will not be accepted.

For each of the below fields, please enter the annual amount you expect to be required during a typical year. NOTE:

Amounts can be negative if the project generates savings due to efficiency, etc.

A. Personnel Services \$

B. Contract Services \$

C. Fixed Costs \$

D. Utility Costs \$

E. Materials and Supplies

F. Equipment \$

G. Estimated Annual Debt Service \$

H. Other \$

Total Annual Costs \$ 0.00

upon the annual operating budget

#### Comments

## Project Prioritization

Please select the appropriate prioritization according to the general criteria below, for projects that are:

#### Urgent

- Necessary to meet emergency situations or eliminate life safety hazards
- · Required to meet state or federal mandates

#### Necessary

- · Related directly to a specific City Council strategic priority
- · Needed to meet contractual obligations
- Needed to perform required renovation or repairs to existing facilities or equipment

### Desired

- · Needed to replace equipment
- Necessary to extend/enhance service
- Needed to leverage outside funding
- · Desired to facilitate an added customer service
- · Creating a return on investment or efficiency gain

## Ongoing

Needed to continue work in progress

#### Deferrable

- Useful to perform non-essential renovations/improvements
- Questionable related to timing or need
- Good to keep in mind for future opportunities such as increased funding

C Urgent
 C Necessary
 ✓ Desired

C Ongoing

C Deferrable

<ul> <li>✓ Necessary to extend/enhance service</li> <li>✓ Needed to leverage outside funding</li> <li>✓ Desired to facilitate an added customer service</li> <li>✓ Creating a return on investment or efficiency gain</li> </ul>	sired Projects *	Needed to replace equipment or a dilapidated facility
Desired to facilitate an added customer service		✓ Necessary to extend/enhance service
		☐ Needed to leverage outside funding
Creating a return on investment or efficiency gain		Desired to facilitate an added customer service
		Creating a return on investment or efficiency gain
File Upload Upload any attachments you feel support your request (op	e Upload	Upload any attachments you feel support your request (optional)



Date Submitted \* 06/21/19

Project Title \* Fiber Optic Cables to Water Wells

& Water Tanks - SCADA

Department \* Public Works Department

Submitted By \* David M. Gardner

Submitter Email \* dgardner@gunnisonco.gov

Check One: \* C New

C Replacement

Upgrade to Existing

**Project Description\***Please enter the project specifications. This is NOT a justification regarding the need for the project.

The City is undergoing SCADA upgrades to the Water Distribution and Treatment system. The City is also installing a new SCADA system for the Waste Water Treatment Plant. From a standpoint of reliability, security, and redundancy, it is desirable to connect existing fiber optic network in and around town and with new fiber the University is installing to Mountaineer Bowl, to the nine (9)

water wells and the three (3) water tank reservoirs.

Site Requirement \*

Is land or right-of-way acquisition required for the project? If so, provide acreage, square feet or a description of the requirement.

Other answers are "Existing site available" or "Not applicable".

Individually Unique

Justification \* Provide specific information to justify why this request is needed.

Include the specific outcomes or results this request will generate and

the effect it will have on your customers.

Currently the water wells communicate via radio waves. This is and will become outdated and far less secure than fiber optics. The City has combined the Water and Wastewater departments and will combine the SCADA systems. To eliminate the possibility of a security breach connecting the water wells and tanks to the WWTP fiber network would create a secure closed circuit SCADA network. By doing so would create redundancy and long term reliability. Connectively between the wells and water tanks with Public Works via fiber would eliminate radio interference and licensing fees.

# Project Costs and Schedule

Year*	Cost*
2020	\$ 35,000.00
2021	\$ 35,000.00
2022	\$ 35,000.00
	2020 2021

Total Project Cost \$ 105,000.00

Next Year City Cost Enter the costs the City will incur in the upcoming budget year (if

applicable)

\$ 35,000.00

**Funding Distribution** 

Source \* Amount \*

Water User Fees \$ 105,000.00

**Total Funding** \$ 105,000.00

Funding Deficit This amount needs to equal \$0.00

\$ 0.00

## **Future Recurring Costs**

While it is often quite easy to obtain funding for the initial purchase of a capital project, quite frequently, the future impact on the annual operating budget is more difficult to support on an ongoing basis.

Please take care in identifying your best estimate for these costs. Do not mark the checkbox indicating there is no significant impact to the annual operating budget, unless that is truly the case.

If there are obviously recurring costs in the future and those are not provided, your project request form will not be accepted.

For each of the below fields, please enter the annual amount you expect to be required during a typical year. NOTE: Amounts can be negative if the project generates savings due to efficiency, etc.

A. Personnel Services \$

B. Contract Services \$

C. Fixed Costs

D. Utility Costs

E. Materials and Supplies \$

F. Equipment \$

G. Estimated Annual Debt Service \$

H. Other \$

Total Annual Costs \$ 0.00

upon the annual operating budget

Comments Project will be spread over three years. Some of the work will be

done in-house with Water & Electric crews.

## Project Prioritization

Please select the appropriate prioritization according to the general criteria below, for projects that are:

#### Urgent

- Necessary to meet emergency situations or eliminate life safety hazards
- Required to meet state or federal mandates

## Necessary

- Related directly to a specific City Council strategic priority
- · Needed to meet contractual obligations
- Needed to perform required renovation or repairs to existing facilities or equipment

#### Desired

- Needed to replace equipment
- · Necessary to extend/enhance service

<ul> <li>Needed to leverage outside</li> <li>Desired to facilitate an added</li> <li>Creating a return on investm</li> </ul>	d customer service	
a second a remain an account		
Ongoing		
<ul> <li>Needed to continue work in p</li> </ul>	progress	
Deferrable		
Useful to perform non-essential renovations/improvements		
Questionable related to timin		
	ure opportunities such as increased funding	
*	C Urgent	
	C Necessary	
	Congoing	
	C Deferrable	
Desired Projects *	▼ Needed to replace equipment or a dilapidated facility	
	▼ Necessary to extend/enhance service	
	□ Needed to leverage outside funding	
	☐ Desired to facilitate an added customer service	
	Creating a return on investment or efficiency gain	
File Upload	Upload any attachments you feel support your request (optional)	
The State of	CIP Fiber Connectivity to Tanks	
	CIP FINER CONNECTIVITY TO LANKS	



06/21/19 Date Submitted \*

Project Title \* 1& Construction Repair

Public Works Department Department \*

David M. Gardner Submitted By \*

dgardner@gunnisonco.gov Submitter Email \*

C New Check One: \*

C Replacement

Upgrade to Existing

Project Description \* Please enter the project specifications. This is NOT a justification regarding the need for the project.

> The State of Colorado (CDPHE) has required the city to pursue an aggressive Inflow & Infiltration (I&I) annual program to reduce I&I from entering the Waste Water Treatment Plant. As part of the mandate, an I&I study has been included in the WWTP Modernization and Energy Efficiency Improvement Project for 2019 and 2020. \$200,000 of the projects budget is reserved for the study. Once the study has been completed, repair of leaky manholes and collection lines as identified in I&I the study will need to be performed. Money in the operational budget needs to support this requirement.

Is land or right-of-way acquisition required for the project? If so, provide acreage, square feet or a description of the requirement. Other answers are "Existing site available" or "Not applicable".

All work will be done within the existing City's sewer collection

Provide specific information to justify why this request is needed.

Include the specific outcomes or results this request will generate and

the effect it will have on your customers.

The city is required to perform an I&I (inflow and infiltration) study. This study will identify areas of the sewer system that needs repair. This will reduce groundwater from reaching the WWTP and save treatment costs. After this study is completed, the identified areas will need to be repaired.

## Project Costs and Schedule

Site Requirement \*

Justification \*

Type *	Year*	Cost *
Construction	2020	\$ 50,000.00
Construction	2021	\$ 100,000.00
Construction	2022	\$ 100,000.00
Construction	Future	\$ 250,000.00

**Total Project Cost** \$ 500,000.00

**Next Year City Cost** Enter the costs the City will incur in the upcoming budget year (if applicable)

\$ 50,000.00

Funding Distribution

Source \* Amount \*

Wastewater User \$ 500,000.00

Fees

Total Funding \$ 500,000.00

Funding Deficit This amount needs to equal \$0.00

\$ 0.00

## **Future Recurring Costs**

While it is often quite easy to obtain funding for the initial purchase of a capital project, quite frequently, the future impact on the annual operating budget is more difficult to support on an ongoing basis.

Please take care in identifying your best estimate for these costs. Do not mark the checkbox indicating there is no significant impact to the annual operating budget, unless that is truly the case.

If there are obviously recurring costs in the future and those are not provided, your project request form will not be accepted.

For each of the below fields, please enter the annual amount you expect to be required during a typical year. NOTE: Amounts can be negative if the project generates savings due to efficiency, etc.

A. Personnel Services \$
B. Contract Services \$

C. Fixed Costs \$

D. Utility Costs \$

E. Materials and Supplies \$

F. Equipment S

G. Estimated Annual Debt Service \$
H. Other \$

Total Annual Costs \$ 0.00

upon the annual operating budget

Comments Necessary requirement of the City's NPDES discharge permit.

## Project Prioritization

Please select the appropriate prioritization according to the general criteria below, for projects that are:

#### Urgent

- Necessary to meet emergency situations or eliminate life safety hazards
- Required to meet state or federal mandates

### Necessary

- Related directly to a specific City Council strategic priority
- Needed to meet contractual obligations
- Needed to perform required renovation or repairs to existing facilities or equipment

### Desired

Needed to replace equipment

 Necessary to extend/enhance service Needed to leverage outside funding · Desired to facilitate an added customer service Creating a return on investment or efficiency gain Ongoing Needed to continue work in progress Deferrable Useful to perform non-essential renovations/improvements · Questionable related to timing or need · Good to keep in mind for future opportunities such as increased funding C Urgent Necessary C Desired C Ongoing r Deferrable Related directly to a specific City Council strategic priority Necessary Projects \* Needed to perform required renovation or repairs to existing facilities or equipment File Upload Upload any attachments you feel support your request (optional) I&I Mitigation.pdf 448.91KB I&I Part of NPDES Permit.pdf 319.91KB



Date Submitted \* 06/13/19

Project Title \* Lazy K, Ohio, IOOF park

Department \* Public Works Department

Submitted By \* Will Dowis

Submitter Email \* wdowis@gunnisoncp.gov

Check One: \* © New

C Replacement

C Upgrade to Existing

Project Description \* Please enter the project specifications. This is NOT a justification

regarding the need for the project.

Street lighting for Lazy K, Ohio, and IOOF Park

Site Requirement \* Is land or right-of-way acquisition required for the project? If so,

provide acreage, square feet or a description of the requirement. Other answers are "Existing site available" or "Not applicable".

Existing right-of-way

Justification \* Provide specific information to justify why this request is needed.

Include the specific outcomes or results this request will generate and

the effect it will have on your customers.

New street lighting for projects. We will look at installing dark sky

light fixtures.

## Project Costs and Schedule

Type \* Year \* Cost \*

Utilities 2020 \$ 50,000.00

Total Project Cost \$ 50,000.00

Next Year City Cost Enter the costs the City will incur in the upcoming budget year (if

applicable)

\$

## **Funding Distribution**

Source \* Amount \*

Electric User Fees \$ 50,000.00

Total Funding \$ 50,000.00

Funding Deficit This amount needs to equal \$0.00

\$ 0.00

## **Future Recurring Costs**

While it is often quite easy to obtain funding for the initial purchase of a capital project, quite frequently, the future impact on the annual operating budget is more difficult to support on an ongoing basis.

Please take care in identifying your best estimate for these costs. Do not mark the checkbox indicating there is no

significant impact to the annual operating budget, unless that is truly the case.

If there are obviously recurring costs in the future and those are not provided, your project request form will not be accepted.

For each of the below fields, please enter the annual amount you expect to be required during a typical year. NOTE: Amounts can be negative if the project generates savings due to efficiency, etc.

A. Personnel Services	\$
B. Contract Services	\$
C. Fixed Costs	S
D. Utility Costs	\$
E. Materials and Supplies	S

F. Equipment \$

G. Estimated Annual Debt Service \$

H. Other \$

Total Annual Costs \$ 0.00

#### Comments

## Project Prioritization

Please select the appropriate prioritization according to the general criteria below, for projects that are:

#### Urgent

- Necessary to meet emergency situations or eliminate life safety hazards
- Required to meet state or federal mandates

#### Necessary

- Related directly to a specific City Council strategic priority
- · Needed to meet contractual obligations
- Needed to perform required renovation or repairs to existing facilities or equipment

## Desired

- · Needed to replace equipment
- Necessary to extend/enhance service
- Needed to leverage outside funding
- · Desired to facilitate an added customer service
- · Creating a return on investment or efficiency gain

### Ongoing

· Needed to continue work in progress

#### Deferrable

- Useful to perform non-essential renovations/improvements
- · Questionable related to timing or need
- Good to keep in mind for future opportunities such as increased funding

*	C Urgent
	C Necessary
	C Ongoing
	C Deferrable
Desired Projects *	Needed to replace equipment or a dilapidated facility
	▼ Necessary to extend/enhance service
	□ Needed to leverage outside funding
	Desired to facilitate an added customer service
	Creating a return on investment or efficiency gain
File Upload	Upload any attachments you feel support your request (optional)



Date Submitted \* 06/21/19

Project Title \* Main Town Ditch Screening

Structure

Department \* Public Works Department

Submitted By \* David M. Gardner

Submitter Email \* dgardner@gunnisonco.gov

Check One: \* C New

C Replacement

C Upgrade to Existing

Project Description \* Please enter the project specifications. This is NOT a justification

regarding the need for the project.

Project consists of demolition of existing ditch water splitter box and replace with a Planar Canada screen at the main ditch.

Engineering will be done in-house.

Site Requirement \* Is land or right-of-way acquisition required for the project? If so, provide acreage, square feet or a description of the requirement.

Other answers are "Existing site available" or "Not applicable".

Work done on existing rights of way.

Justification \* Provide specific information to justify why this request is needed.

Include the specific outcomes or results this request will generate and

the effect it will have on your customers.

Currently the water crews speed an enormous amount of precious time on the irrigation ditches. This screen will save roughly 20 man-hours per week during the summer time. Currently it takes four employees a week to clean debris and clean our main ditch in the spring. This will save time, improve safety, and provide less debris downstream. This project has an estimated man-hours savings of \$27,700/year, and a ROI of 4.4 years. This will allow us

to turn ditch water on sooner in the year.

# Project Costs and Schedule

Type \* Year \* Cost \*

Construction 2020 \$ 120,000.00

Total Project Cost \$ 120,000.00

Next Year City Cost Enter the costs the City will incur in the upcoming budget year (if

applicable)

\$ 120,000.00

## Funding Distribution

Source \* Amount \*

Ditch Fund \$ 120,000.00

**Total Funding** \$ 120,000.00

# Future Recurring Costs

While it is often quite easy to obtain funding for the initial purchase of a capital project, quite frequently, the future impact on the annual operating budget is more difficult to support on an ongoing basis.

Please take care in identifying your best estimate for these costs. Do not mark the checkbox indicating there is no significant impact to the annual operating budget, unless that is truly the case.

If there are obviously recurring costs in the future and those are not provided, your project request form will not be accepted.

For each of the below fields, please enter the annual amount you expect to be required during a typical year. NOTE: Amounts can be negative if the project generates savings due to efficiency, etc.

A. Personnel Services	\$
B. Contract Services	\$
C. Fixed Costs	\$
D. Utility Costs	\$
E. Materials and Supplies	\$
F. Equipment	\$
G. Estimated Annual Debt Service	\$
H. Other	\$
Total Annual Costs	\$ 0.00
No annual operating costs	Check this box if this project has no significant impact upon the annual operating budget

This project, if implemented, will save the City annual

maintenance costs (20 man-hrs per week) and has a return on investment of 4.4 years. City Engineer will do the engineering

design and oversight.

# Project Prioritization

Please select the appropriate prioritization according to the general criteria below, for projects that are:

### Urgent

Comments

- Necessary to meet emergency situations or eliminate life safety hazards
- · Required to meet state or federal mandates

### Necessary

- Related directly to a specific City Council strategic priority
- · Needed to meet contractual obligations
- Needed to perform required renovation or repairs to existing facilities or equipment

### Desired

- Needed to replace equipment
- Necessary to extend/enhance service
- Needed to leverage outside funding
- · Desired to facilitate an added customer service
- · Creating a return on investment or efficiency gain

# Ongoing · Needed to continue work in progress Deferrable Useful to perform non-essential renovations/improvements · Questionable related to timing or need · Good to keep in mind for future opportunities such as increased funding C Urgent Necessary C Desired C Ongoing C Deferrable Necessary Projects\* Related directly to a specific City Council strategic priority ✓ Needed to perform required renovation or repairs to existing. facilities or equipment File Upload Upload any attachments you feel support your request (optional) schematic Coanda Effect Screen.pdf 115.88KB Main Ditch Screen Project.pdf 486.81KB



06/13/19 Date Submitted \*

New Primary Wire to Sewer Plant Project Title \*

Public Works Department Department \*

Submitted By \* Will Dowis

wdowis@gunnisonco.gov Submitter Email \*

Check One: \* C New

Replacement

C Upgrade to Existing

Project Description \* Please enter the project specifications. This is NOT a justification regarding the need for the project.

> The pipe for new primary wire has been installed along with the fiber build out to the WWTP. The old primary wire is from the 80's and is direct buried meaning not in pipe. We need to install new wire from the dip pole next to Camino Del Rio all the way to the

WWTP.

Site Requirement \* Is land or right-of-way acquisition required for the project? If so, provide acreage, square feet or a description of the requirement.

Other answers are "Existing site available" or "Not applicable".

Existing right of way has been used

Justification \* Provide specific information to justify why this request is needed.

Include the specific outcomes or results this request will generate and

the effect it will have on your customers.

The pipe for new primary wire has been installed along with the fiber build out to the WWTP. The old primary wire is from the 80's and is direct buried meaning not in pipe. Wire this same age is failing in other places so we need to be proactive since the WWTP is a vital piece of the City. It is 11,000 feet from the WWTP

to the pole the sewer plant is fed from.

# Project Costs and Schedule

Type \* Year \* Cost \*

Utilities 2020 \$ 96,000.00

**Total Project Cost** \$ 96,000.00

**Next Year City Cost** Enter the costs the City will incur in the upcoming budget year (if

applicable)

\$

# Funding Distribution

Amount \* Source \*

electric \$ 96,000.00

**Total Funding** \$ 96,000.00 \$ 0.00

# **Future Recurring Costs**

While it is often quite easy to obtain funding for the initial purchase of a capital project, quite frequently, the future impact on the annual operating budget is more difficult to support on an ongoing basis.

Please take care in identifying your best estimate for these costs. Do not mark the checkbox indicating there is no significant impact to the annual operating budget, unless that is truly the case.

If there are obviously recurring costs in the future and those are not provided, your project request form will not be accepted.

For each of the below fields, please enter the annual amount you expect to be required during a typical year. NOTE: Amounts can be negative if the project generates savings due to efficiency, etc.

A. Personnel Services	\$
B. Contract Services	\$
C. Fixed Costs	\$
D. Utility Costs	\$
E. Materials and Supplies	S
F. Equipment	\$
G. Estimated Annual Debt Service	\$
H. Other	S
Total Annual Costs	\$ 0.00

upon the annual operating budget

### Comments

## Project Prioritization

Please select the appropriate prioritization according to the general criteria below, for projects that are:

### Urgent

- Necessary to meet emergency situations or eliminate life safety hazards
- Required to meet state or federal mandates

### Necessary

- Related directly to a specific City Council strategic priority
- Needed to meet contractual obligations
- Needed to perform required renovation or repairs to existing facilities or equipment

### Desired

- Needed to replace equipment
- Necessary to extend/enhance service
- Needed to leverage outside funding
- Desired to facilitate an added customer service
- Creating a return on investment or efficiency gain

### Ongoing

Needed to continue work in progress

Deferrable	
	tial renovations/improvements
<ul> <li>Questionable related to timin</li> </ul>	
Good to keep in mind for futu	ure opportunities such as increased funding
*	C Urgent
	C Necessary
	© Desired
	Congoing
	C Deferrable
Desired Projects*	✓ Needed to replace equipment or a dilapidated facility
	▼ Necessary to extend/enhance service
	Needed to leverage outside funding
	Desired to facilitate an added customer service
	Creating a return on investment or efficiency gain
File Upload	Upload any attachments you feel support your request (optional)



06/13/19 Date Submitted \*

Project Title \* New Substation Design

Public Works Department Department \*

Submitted By \* Will Dowis

wdowis@gunnisonco.gov Submitter Email \*

Check One: \* • New

C Replacement

C Upgrade to Existing

Project Description \* Please enter the project specifications. This is NOT a justification

regarding the need for the project.

Start to get the studies and design for a new substation to handle

growth we are experiencing.

Site Requirement \* Is land or right-of-way acquisition required for the project? If so, provide acreage, square feet or a description of the requirement.

Other answers are "Existing site available" or "Not applicable".

We will have to find a location that will work the best through this

study.

Justification \* Provide specific information to justify why this request is needed. Include the specific outcomes or results this request will generate and

the effect it will have on your customers.

We are experiencing a lot of growth and we would like to stay ahead of it a little and start the process of planning for a new substation. We will find out the best location and start looking at costs to build a substation. We will need to hire WAPA to do a transmission study to see how they can serve us power to new

# Project Costs and Schedule

Type \* Year\* Cost \*

Utilities 2020 \$ 50,000.00

**Total Project Cost** \$ 50,000.00

**Next Year City Cost** Enter the costs the City will incur in the upcoming budget year (if

applicable)

# **Funding Distribution**

Source \* Amount \* Electric User Fees \$ 50,000.00

**Total Funding** \$ 50,000.00

**Funding Deficit** This amount needs to equal \$0.00

\$ 0.00

## **Future Recurring Costs**

While it is often quite easy to obtain funding for the initial purchase of a capital project, quite frequently, the future impact on the annual operating budget is more difficult to support on an ongoing basis.

Please take care in identifying your best estimate for these costs. Do not mark the checkbox indicating there is no significant impact to the annual operating budget, unless that is truly the case.

If there are obviously recurring costs in the future and those are not provided, your project request form will not be accepted.

For each of the below fields, please enter the annual amount you expect to be required during a typical year. NOTE: Amounts can be negative if the project generates savings due to efficiency, etc.

A. Personnel Services	\$
B. Contract Services	\$
C. Fixed Costs	\$
D. Utility Costs	\$
E. Materials and Supplies	\$
F. Equipment	\$
G. Estimated Annual Debt Service	\$
H. Other	\$
<b>Total Annual Costs</b>	\$ 0.00

No annual operating costs ☐ Check this box if this project has no significant impact

upon the annual operating budget

#### Comments

## **Project Prioritization**

Please select the appropriate prioritization according to the general criteria below, for projects that are:

#### <u>Urgent</u>

- Necessary to meet emergency situations or eliminate life safety hazards
- Required to meet state or federal mandates

### Necessary

- · Related directly to a specific City Council strategic priority
- Needed to meet contractual obligations
- · Needed to perform required renovation or repairs to existing facilities or equipment

### **Desired**

- · Needed to replace equipment
- Necessary to extend/enhance service
- Needed to leverage outside funding
- Desired to facilitate an added customer service
- · Creating a return on investment or efficiency gain

### **Ongoing**

· Needed to continue work in progress

### **Deferrable**

- Useful to perform non-essential renovations/improvements
- Questionable related to timing or need

*	C Urgent
	C Necessary
	© Desired
	C Ongoing
	C Deferrable
Desired Projects *	Needed to replace equipment or a dilapidated facility
	▼ Necessary to extend/enhance service
	☐ Needed to leverage outside funding
	Desired to facilitate an added customer service
	Creating a return on investment or efficiency gain
File Upload	Upload any attachments you feel support your request (optional)



06/13/19 Date Submitted \*

Power Transformer Project Title \*

Public Works Department Department \*

Submitted By \* Will Dowis

wdowis@gunnisonco.gov Submitter Email \*

Check One: \* C New

@ Replacement

C Upgrade to Existing

Project Description \* Please enter the project specifications. This is NOT a justification regarding the need for the project.

> The KY2A transformer in our substation is producing a flammable gas from arcing and once it reaches its explosive limits WAPA will red tag it and require us to take it out of service. This transformer is the biggest one we own and carries the most load. We have sent this transformer off to be repaired in 2004 but this did not fix the problem. In order to give this transformer more life we have filtered the gas and changed the oil several times but condition is getting worse. We addressed this concern in our cost of service study and are currently saving money in our reserve to buy a new transformer in 2021.

Is land or right-of-way acquisition required for the project? If so, provide acreage, square feet or a description of the requirement. Other answers are "Existing site available" or "Not applicable".

existing

Provide specific information to justify why this request is needed. Include the specific outcomes or results this request will generate and

the effect it will have on your customers.

The KY2A transformer in our substation is producing a flammable gas from arcing and once it reaches its explosive limits WAPA will red tag it and require us to take it out of service. This transformer is the biggest one we own and carries the most load. We have sent this transformer off to be repaired in 2004 but this did not fix the problem. In order to give this transformer more life we have filtered the gas and changed the oil several times but condition is getting worse. We addressed this concern in our cost of service study and are currently saving money in our reserve to buy a new transformer in 2021.

# Project Costs and Schedule

Site Requirement \*

Justification \*

Type \* Year\* Cost \*

Acquisition/Pur 2021 \$ 1,200,000.00

**Total Project Cost** \$ 1,200,000,00

**Next Year City Cost** Enter the costs the City will incur in the upcoming budget year (if applicable)

Funding Distribution

chase

Source *	Amount *	
Electric User Fees	\$ 1,200,000.00	
Total Funding	\$ 1,200,000.00	

Funding Deficit This amount needs to equal \$0.00

\$ 0.00

## Future Recurring Costs

While it is often quite easy to obtain funding for the initial purchase of a capital project, quite frequently, the future impact on the annual operating budget is more difficult to support on an ongoing basis.

Please take care in identifying your best estimate for these costs. Do not mark the checkbox indicating there is no significant impact to the annual operating budget, unless that is truly the case.

If there are obviously recurring costs in the future and those are not provided, your project request form will not be accepted.

For each of the below fields, please enter the annual amount you expect to be required during a typical year. NOTE: Amounts can be negative if the project generates savings due to efficiency, etc.

A. Personnel Services	S
B. Contract Services	\$
C. Fixed Costs	\$
D. Utility Costs	S
E. Materials and Supplies	\$
F. Equipment	\$
G. Estimated Annual Debt Service	\$
H. Other	\$

Total Annual Costs \$ 0.00

upon the annual operating budget

### Comments

## Project Prioritization

Please select the appropriate prioritization according to the general criteria below, for projects that are:

### Urgent

- Necessary to meet emergency situations or eliminate life safety hazards
- Required to meet state or federal mandates.

### Necessary

- · Related directly to a specific City Council strategic priority
- Needed to meet contractual obligations
- Needed to perform required renovation or repairs to existing facilities or equipment

### Desired

- Needed to replace equipment
- Necessary to extend/enhance service

Needed to leverage outside fur	nding
Desired to facilitate an added of	
<ul> <li>Creating a return on investmen</li> </ul>	t or efficiency gain
Ongoing	
<ul> <li>Needed to continue work in pro</li> </ul>	gress
Deferrable	
<ul> <li>Useful to perform non-essentia</li> <li>Questionable related to timing</li> </ul>	
	opportunities such as increased funding
*	C Urgent
	C Desired
	C Ongoing
	C Deferrable
Necessary Projects*	Related directly to a specific City Council strategic priority
SALES OF CAMPAGE	□ Needed to meet contractual obligations
	▼ Needed to perform required renovation or repairs to existing facilities or equipment
File Upload	Upload any attachments you feel support your request (optional)



Date Submitted \* 06/13/19

Project Title \* Public Works Large Format Plotter

Department \* Public Works Department

Submitted By \* Lisa Starkebaum

Submitter Email \* Istarkebaum@gunnisonco.gov

Check One: \*

@ Replacement

C Upgrade to Existing

Project Description \* Please enter the project specifications. This is NOT a justification

regarding the need for the project.

Large format plotter to print plans, drawings, and maps. Replaces existing 15 year old plotter that is at the end of its reliable life

cycle.

Site Requirement \* Is land or right-of-way acquisition required for the project? If so,

provide acreage, square feet or a description of the requirement. Other answers are "Existing site available" or "Not applicable".

WA

Justification \* Provide specific information to justify why this request is needed.

Include the specific outcomes or results this request will generate and

the effect it will have on your customers.

The plotter is needed to produce maps for crews to use in the field as well as engineering drawings for design and construction of street and infrastructure projects. To get large format drawings printed out of house is expensive. Materials such as paper and

ink are already budgeted for.

# Project Costs and Schedule

Type \* Year \* Cost \*

Acquisition/Pur 2020 \$ 12,500.00

chase

Total Project Cost \$ 12,500.00

Next Year City Cost Enter the costs the City will incur in the upcoming budget year (if

applicable)

\$ 12,500.00

# Funding Distribution

Source \* Amount \*

General Fund \$ 12,500.00

(evntual Admin allocation)

Total Funding \$ 12,500.00

\$ 0.00

## **Future Recurring Costs**

While it is often quite easy to obtain funding for the initial purchase of a capital project, quite frequently, the future impact on the annual operating budget is more difficult to support on an ongoing basis.

Please take care in identifying your best estimate for these costs. Do not mark the checkbox indicating there is no significant impact to the annual operating budget, unless that is truly the case.

If there are obviously recurring costs in the future and those are not provided, your project request form will not be accepted.

For each of the below fields, please enter the annual amount you expect to be required during a typical year. NOTE: Amounts can be negative if the project generates savings due to efficiency, etc.

A. Personnel Services	\$ 0.00
B. Contract Services	\$ 0,00
C. Fixed Costs	\$ 0,00
D. Utility Costs	\$ 0.00
E. Materials and Supplies	\$ 0.00
F. Equipment	\$ 0.00
G. Estimated Annual Debt Service	\$ 0.00
H. Other	\$ 0.00
Total Annual Costs	\$ 0.00
No annual operating costs	Check this box if this project has no significant impact upon the annual operating budget
Comments	Materials such as paper and ink are already budgeted for.

## Project Prioritization

Please select the appropriate prioritization according to the general criteria below, for projects that are:

### Urgent

- Necessary to meet emergency situations or eliminate life safety hazards
- Required to meet state or federal mandates

### Necessary

- Related directly to a specific City Council strategic priority
- Needed to meet contractual obligations
- · Needed to perform required renovation or repairs to existing facilities or equipment

### Desired

- Needed to replace equipment
- Necessary to extend/enhance service
- Needed to leverage outside funding
- Desired to facilitate an added customer service
- · Creating a return on investment or efficiency gain

### Ongoing

Needed to continue work in progress

tial renovations/improvements g or need are opportunities such as increased funding
C Urgent
C Necessary
€ Desired
Congoing
C Deferrable
✓ Needed to replace equipment or a dilapidated facility
□ Necessary to extend/enhance service
Needed to leverage outside funding
Desired to facilitate an added customer service
Creating a return on investment or efficiency gain
Upload any attachments you feel support your request (optional)



Date Submitted \* 06/13/19

Project Title \* Refuse Garage Addition

Department \* Public Works Department

Submitted By \* Jason Kibler

Submitter Email \* jkibler@gunnisonco.gov

Check One: \*

C Replacement

© Upgrade to Existing

**Project Description\***Please enter the project specifications. This is NOT a justification regarding the need for the project.

The refuse department is looking to put approximately a 30' X 60' addition on the north side of our existing refuse garage. This will

be storage for street, trail and refuse equipment.

Site Requirement \* Is land or right-of-way acquisition required for the project? If so, provide acreage, square feet or a description of the requirement.

Other answers are "Existing site available" or "Not applicable".

Existing site available

Justification \*

Provide specific information to justify why this request is needed.

Include the specific outcomes or results this request will generate and

the effect it will have on your customers.

With our ever growing needs for equipment the city has acquired new equipment that needs a place to be stored. In the past we have utilized the storage garage at the waste water plant, but with all the construction and changes taking place at the waste water plant space has become very limited. As the waste water plant renovation moves forwards storage space becomes a precious commodity. Having our own onsite storage will improve everyday operations and remove the burden of storage from the waste water plant. The City has invested a significant amount of money into very nice equipment and it is paramount that we have the storage facility's to preserve the life of our equipment.

# Project Costs and Schedule

Type \* Year \* Cost \*

Acquisition/Pur 2020 \$ 275,000.00

chase

Total Project Cost \$ 275,000.00

Next Year City Cost Enter the costs the City will incur in the upcoming budget year (if

applicable)

\$

# **Funding Distribution**

Source \* Amount \*

General Fund \$ 91,666.66

Refuse Fund \$ 91,666.67

Other Recreation \$ 91,666.67

Improvements

Total Funding \$ 275,000.00

Funding Deficit This amount needs to equal \$0.00

\$ 0.00

## **Future Recurring Costs**

While it is often quite easy to obtain funding for the initial purchase of a capital project, quite frequently, the future impact on the annual operating budget is more difficult to support on an ongoing basis.

Please take care in identifying your best estimate for these costs. Do not mark the checkbox indicating there is no significant impact to the annual operating budget, unless that is truly the case.

If there are obviously recurring costs in the future and those are not provided, your project request form will not be accepted.

For each of the below fields, please enter the annual amount you expect to be required during a typical year. NOTE: Amounts can be negative if the project generates savings due to efficiency, etc.

A. Personnel Services \$

B. Contract Services \$

C. Fixed Costs \$

D. Utility Costs \$ 2,000.00

E. Materials and Supplies \$

F. Equipment \$

G. Estimated Annual Debt Service \$

H. Other \$

Total Annual Costs \$ 2,000.00

upon the annual operating budget

Comments No major yearly cost are projected. Only normal building

maintance cost for the future.

### Project Prioritization

Please select the appropriate prioritization according to the general criteria below, for projects that are:

### Urgent

- Necessary to meet emergency situations or eliminate life safety hazards
- Required to meet state or federal mandates

#### Necessary

- · Related directly to a specific City Council strategic priority
- Needed to meet contractual obligations
- Needed to perform required renovation or repairs to existing facilities or equipment

### Desired

- Needed to replace equipment
- Necessary to extend/enhance service

	C Necessary Desired
	C Necessary
	C Necessary
*	C Urgent
*	C Urgent
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	Desired to facilitate an added customer service
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	Creating a return on investment or efficiency gain



Date Submitted \* 06/21/19

Project Title \* Small Camera Tractor

Department \* Public Works Department

Submitted By \* David M. Gardner

Submitter Email \* dgardner@gunnisonco.gov

Check One: \* C New

C Replacement

Upgrade to Existing

**Project Description\*** Please enter the project specifications. This is NOT a justification

regarding the need for the project.

The City has replaced its camera van in 2019 and needs a small

camera to compliment the equipment.

Site Requirement \* Is land or right-of-way acquisition required for the project? If so, provide acreage, square feet or a description of the requirement.

Other answers are "Existing site available" or "Not applicable".

Not applicable

**Justification**<sup>★</sup> Provide specific information to justify why this request is needed.

Include the specific outcomes or results this request will generate and

the effect it will have on your customers.

This purchase is necessary to complete the City's ability to continue with its ongoing I&I mitigation, and to be able to trace sewer breaks. The city purchased a camera van in 2019. Originally, the van was equip with a large and small camera. Due to budget constraints, the small camera was not purchased. The small camera is necessary to inspect small lines, and move around protruding sewer taps. To perform the state mandated I&I

(inflow and infiltration) study this camera in necessary.

## Project Costs and Schedule

Type \* Year \* Cost \*

Acquisition/Pur 2020 \$ 40,000.00

chase

Total Project Cost \$ 40,000.00

Next Year City Cost Enter the costs the City will incur in the upcoming budget year (if

applicable)

\$ 40,000.00

## Funding Distribution

Source \* Amount \*

Wastewater User \$ 40,000.00

Fees

**Total Funding** \$ 40,000.00

# **Future Recurring Costs**

While it is often quite easy to obtain funding for the initial purchase of a capital project, quite frequently, the future impact on the annual operating budget is more difficult to support on an ongoing basis.

Please take care in identifying your best estimate for these costs. Do not mark the checkbox indicating there is no significant impact to the annual operating budget, unless that is truly the case.

If there are obviously recurring costs in the future and those are not provided, your project request form will not be accepted.

For each of the below fields, please enter the annual amount you expect to be required during a typical year. NOTE: Amounts can be negative if the project generates savings due to efficiency, etc.

A. Personnel Services	\$
B. Contract Services	\$
C. Fixed Costs	\$
D. Utility Costs	\$
E. Materials and Supplies	\$
F. Equipment	\$
G. Estimated Annual Debt Service	\$
H. Other	\$
Total Annual Costs	\$ 0.00
No annual operating costs	Check this box if this project has no significant impact upon the annual operating budget

### Comments

## Project Prioritization

Please select the appropriate prioritization according to the general criteria below, for projects that are:

### Urgent

- Necessary to meet emergency situations or eliminate life safety hazards
- Required to meet state or federal mandates

### Necessary

- Related directly to a specific City Council strategic priority
- Needed to meet contractual obligations
- · Needed to perform required renovation or repairs to existing facilities or equipment

### Desired

- Needed to replace equipment
- Necessary to extend/enhance service
- Needed to leverage outside funding
- Desired to facilitate an added customer service
- · Creating a return on investment or efficiency gain

### Ongoing

Needed to continue work in progress

- Unoful to porform non consisti	al ranavationa/improvements
<ul> <li>Useful to perform non-essentia</li> </ul>	
<ul> <li>Questionable related to timing</li> <li>Good to keep in mind for future</li> </ul>	e opportunities such as increased funding
*	C Urgent
	C Desired
	C Ongoing
	C Deferrable
Necessary Projects*	Related directly to a specific City Council strategic priorit
	☐ Needed to meet contractual obligations
	✓ Needed to perform required renovation or repairs to existing facilities or equipment
File Upload	Upload any attachments you feel support your request (option
	Small Camera Tractor.pdf 448.91KB



Date Submitted \*

06/21/19

Project Title \*

Water Tank Painting and Lead

Abateme

Department \*

Public Works Department

Submitted By \*

David M. Gardner

Submitter Email

dgardner@gunnisonco.gov

Check One: \*

r New

C Replacement

Upgrade to Existing

Project Description \*

Please enter the project specifications. This is NOT a justification regarding the need for the project.

Water Department has \$210,000 in 2019 budget via CIP to paint the three water tanks. However, the following has been discovered that will modify our plan:

- The tanks have been painted over and over in-house over the years, thus has an overall paint thickness consisting of multiple layers. This is preventing us from adding additional coats because an additional coat will exceed allowable bonding strengths. An additional paint coat would compromise the adherence with the bare metal. Therefore paint would have to be removed, prior to adding an additional coat. Lead has been tested on the underlying coats.
- The tanks have lead based paint coating system, which would have to be abated.
- A written quote of \$1,102,208.31 has been received to paint the tanks. We do not have enough money to do this work at this time.
- It is not recommended we abate a single tank, due to mobilization costs. It is more efficient to abate and paint all three a single time.

Our plan is to test for lead based paint on the roof sections. The roof has been found to need the most and the immediate attention versus the side walls which are considered more aesthetic. If lead is present at the roof, we will receive a quote to abate and paint roof systems on all three tanks this year, provide enough money is available.

We will save money through additional appropriations to fund a full scale paint and lead abatement on remaining tank components.

Site Requirement \*

Is land or right-of-way acquisition required for the project? If so, provide acreage, square feet or a description of the requirement. Other answers are "Existing site available" or "Not applicable".

Work will be done on existing rights of way.

Justification \*

Provide specific information to justify why this request is needed. Include the specific outcomes or results this request will generate and the effect it will have on your customers.

This project was originally budget \$210,000 in 2019. After further investigation it was found the tanks could no longer be encapsulated with paint due to multiple existing layers. With the 2019 allocated funds, the city would only be able to paint part of one tank or the roof system. To save mobilization costs it is in the best interest of the city to correct all three tanks at the same time. We will save enough to do the project a single time. Meanwhile, we will utilize existing budgeted funds to address the roofs.

# Project Costs and Schedule

Type *	Year*	Cost *	
Construction	2020	\$ 200,000.00	
Construction	2021	\$ 200,000.00	
Construction	2022	\$ 200,000.00	
Construction	2023	\$ 300,000.00	
Total Project Cost		\$ 900,000.00	
Next Year City Cost		Enter the costs the City will incur in the upcoming budget year (if applicable)	
		\$ 0.00	

# Funding Distribution

Source *	Amount *	
25-4202-4342	\$ 900,000.00	
Total Funding	\$ 900,000.00	
Part Control Profession		

Funding Deficit This amount needs to equal \$0.00 \$0.00

## Future Recurring Costs

While it is often quite easy to obtain funding for the initial purchase of a capital project, quite frequently, the future impact on the annual operating budget is more difficult to support on an ongoing basis.

Please take care in identifying your best estimate for these costs. Do not mark the checkbox indicating there is no significant impact to the annual operating budget, unless that is truly the case.

If there are obviously recurring costs in the future and those are not provided, your project request form will not be accepted.

For each of the below fields, please enter the annual amount you expect to be required during a typical year. NOTE: Amounts can be negative if the project generates savings due to efficiency, etc.

A. Personnel Services	\$
B. Contract Services	\$
C. Fixed Costs	\$
D. Utility Costs	\$
E. Materials and Supplies	\$

upon the annual operating budget

#### Comments

# Project Prioritization

Please select the appropriate prioritization according to the general criteria below, for projects that are:

### Urgent

- · Necessary to meet emergency situations or eliminate life safety hazards
- · Required to meet state or federal mandates

### Necessary

- · Related directly to a specific City Council strategic priority
- Needed to meet contractual obligations
- Needed to perform required renovation or repairs to existing facilities or equipment

### Desired

- Needed to replace equipment
- Necessary to extend/enhance service
- Needed to leverage outside funding
- Desired to facilitate an added customer service
- Creating a return on investment or efficiency gain

### Ongoing

Needed to continue work in progress

## Deferrable

- Useful to perform non-essential renovations/improvements
- · Questionable related to timing or need

Good to keep in mind for future opportunities such as increased funding

Urgent

Necessary

Desired

Ongoing

Deferrable

Related directly to a specific City Council strategic priority

Needed to meet contractual obligations

Needed to perform required renovation or repairs to existing facilities or equipment

	Tank Paint and Lead Abatment.pdf	338.74KB
	Fesi Bond Data Sheet.pdf	368.96KB
	HI solids poly.pdf	393.75KB
	Macropoxy 646.pdf	264.79KB
	Fesi Bond Treatments.pdf	220.07KB
	City of Gunnison Lead	219,86KB
	Abatement.doc.pdf	



Date Submitted \* 06/21/19

Project Title \* Water Well House UV Upgrades

Department \* Public Works Department

Submitted By \* David M. Gardner

Submitter Email \* dgardner@gunnisonco.gov

Check One: \*

C Replacement

Upgrade to Existing

Project Description \* Please enter the project specifications. This is NOT a justification

regarding the need for the project.

Project Description: Installation of in line UV Reactor Disinfection units into well houses. Currently the City owns and operates nine (9) well houses. Upgrade Existing Plumbing to incorporate UV

Reactors

Site Requirement \* Is land or right-of-way acquisition required for the project? If so,

provide acreage, square feet or a description of the requirement. Other answers are "Existing site available" or "Not applicable".

Site Requirement: Individually unique

Justification \* Provide specific information to justify why this request is needed.

Include the specific outcomes or results this request will generate and

the effect it will have on your customers.

Justification: Current process does not meet CDPHE Chlorine Contact Time requirements, but is waivered under the Ground Water Rule. This process would reduce chemical costs within water production and increase the safety of the potable water. The UV Reactors would completely disinfect the water pumped into our system, and our chlorine added would sustain the

disinfection process throughout the system.

# Project Costs and Schedule

Type \* Year \* Cost \*

 Other Costs
 2020
 \$ 100,000.00

 Other Costs
 Future
 \$ 600,000.00

Next Year City Cost Enter the costs the City will incur in the upcoming budget year (if

applicable)

\$ 700,000.00

\$ 100,000.00

## Funding Distribution

**Total Project Cost** 

Source \* Amount \*

Water User Fees \$ 700,000.00

**Total Funding** \$ 700,000.00

\$ 0.00

## Future Recurring Costs

While it is often quite easy to obtain funding for the initial purchase of a capital project, quite frequently, the future impact on the annual operating budget is more difficult to support on an ongoing basis.

Please take care in identifying your best estimate for these costs. Do not mark the checkbox indicating there is no significant impact to the annual operating budget, unless that is truly the case.

If there are obviously recurring costs in the future and those are not provided, your project request form will not be accepted.

For each of the below fields, please enter the annual amount you expect to be required during a typical year. NOTE: Amounts can be negative if the project generates savings due to efficiency, etc.

A.	Personnel Services	\$

C. Fixed Costs \$

B. Contract Services

D. Utility Costs \$ 500.00

E. Materials and Supplies \$ 500.00

F. Equipment \$

G. Estimated Annual Debt Service \$
H. Other \$

Total Annual Costs \$ 1,000.00

upon the annual operating budget

Comments Costs include Electrical/Bulb Replacement/General Maintenance

## Project Prioritization

Please select the appropriate prioritization according to the general criteria below, for projects that are:

### Urgent

- Necessary to meet emergency situations or eliminate life safety hazards
- Required to meet state or federal mandates

### Necessary

- Related directly to a specific City Council strategic priority
- Needed to meet contractual obligations
- Needed to perform required renovation or repairs to existing facilities or equipment

### Desired

- Needed to replace equipment
- Necessary to extend/enhance service
- Needed to leverage outside funding
- Desired to facilitate an added customer service
- · Creating a return on investment or efficiency gain

### Ongoing

Needed to continue work in progress

# Deferrable Useful to perform non-essential renovations/improvements · Questionable related to timing or need · Good to keep in mind for future opportunities such as increased funding C Urgent C Necessary C Desired C Ongoing C Deferrable ✓ Necessary to meet emergency situations or eliminate life **Urgent Projects** \* safety hazards Required to meet state or federal mandates Life Safety \* Describe the emergency or risk to life safety in detail. Does the entire project address the life-safety issue and has it been designed solely for this purpose? Or does the project address certain life safety conditions, but the project has been developed for other primary purposes? Without proper Chlorine contact time in the treatment of potable water could pose health risks. CDPHE mandates adequate contact time or other approved methods of disinfection. File Upload Upload any attachments you feel support your request (optional) UV Disenfection Well Houses.pdf 378.58KB