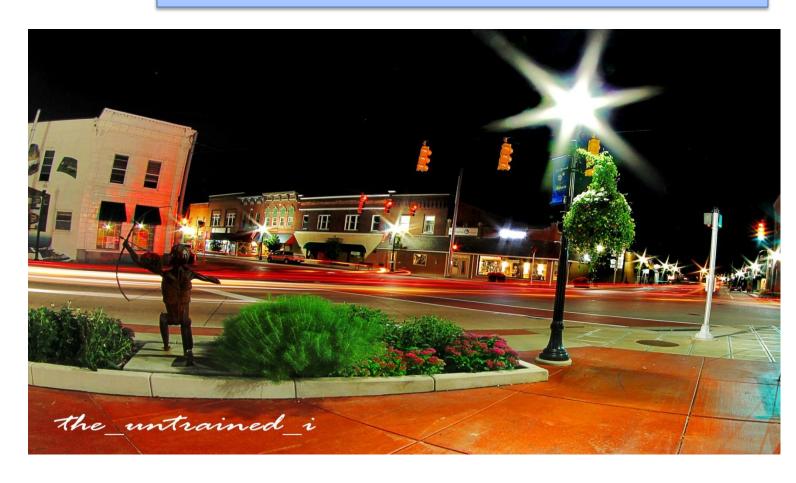


CITY OF PLAINWELL

CAPITAL IMPROVEMENT PLAN

2024-2030



City Council:

Adopted November 25, 2024

- Mayor Brad Keeler
- Mayor Pro-Tem Lori Steele
- Council member Cathy Green
- Council member Roger Keeney
- Council member Randy Wisnaski

City Planning Commission:

Adopted November 20, 2024

- Chairperson Rachel Colingsworth
- Vice-Chairperson Vacant
- Commissioner Stephen Bennet
- Commissioner Kevin Hammond
- Commissioner Jay Lawson
- Commissioner Beth Raich
- Commissioner Lori Steele

WHAT IS A CAPITAL IMPROVEMENT PLAN?

A Capital Improvement Plan (CIP) is a flexible multi-year plan based upon long range infrastructure needs of the City. The purpose of a CIP is to facilitate the orderly planning of infrastructure improvements and to maintain, preserve and/or schedule replacement of equipment to ensure the efficient delivery of services to the community. The CIP is also utilized to ensure that capital improvements are fiscally sound and consistent with the tools and polices of the Council and community.

WHAT IS A CAPITAL PROJECT?

A Capital Project is a project that helps maintain or improve a City asset. To be included in the City's Capital Improvement Plan, a project must have a total cost of at least \$10,000 over the life of the project and meet at least ONE of the following criteria:

New construction, expansion, renovation, or replacement for an existing facility or facilities. Project costs can include the cost of land, professional services (i.e. engineering/architectural) or contracted services needed to complete the project.

-or-

It is a purchase of a major piece of equipment with a useful life of at least 10 years.

-or-

It is considered a major maintenance or rehabilitation project for existing facilities.

CAPITAL IMPROVEMENT PLAN & THE COMMUNITY

The CIP informs the community on how the City plans to address significant capital needs over the next six-years (6). The benefits of the CIP to the community include:

- Optimizes the use of revenue;
- > Coordinates the community's physical planning with is fiscal planning capabilities;
- Helps to guide future growth and development;
- Promotes efficient and responsible government;
- Encourages intergovernmental and regional cooperation;
- Helps to promote a predictable, sound and stable financial program;
- Provides adequate time for planning and engineering of projects;
- > Enhances opportunities to leverage private, federal, and state funding;
- Increases opportunities to "pay as you go" thereby reducing additional interest and other charges.

The CIP represents the City's plan to serve our residents and anticipates future needs of the community. Projects are guided by various development plans and policies established by the City which include but not limited to:

- Master Plan
- ➤ DDA/BRA/TIFA Plans
- Recreational Plan
- Goals and objectives of the City Council
- Administrative Policies
- Mission Statement

CAPITAL IMPROVEMENT PLAN PROCESS & THE BUDGET

Preparation of the CIP is done under the authority of Article IV of the Michigan Planning enabling Act (P.A. 33 of 2008). The goal of the CIP is to implement the Master Plan and to assist in the community's long term financial planning.

Each year all projects included within the CIP are reviewed, potentially new projects are reviewed, and adjustments are made to existing projects arising from changes in the amount of funding required, conditions, or timeline. A new year of programming is also added each year to replace the year funded in the annual operating budget. The CIP program should continue to develop over time by adding features to gradually improve quality and sophistication. Roles and responsibilities during the Capital Improvement Process include:

The Administrative Group clarifies any issues, finalizes the ratings and brings the CIP draft forward to the Planning Commission. Members of the Administrative Group include:

City Manager City Department Heads

The Planning Commission works with the Policy Group during the plan development, conducts workshops (if necessary), reviews recommendations, receives public input, conducts hearings, adopts the plan and requests the governing body to consider incorporating funding for the first year projects in the municipal budget.

The City Council is encouraged to use the Capital Improvement Plan as a tool in the adoption of the annual budget process in accordance with its goals and objectives.

Residents are encouraged to participate in plan development by working with various Boards, Commissions and staff.

Process Flow Chart: 4

1

Adminstrative Group Prepares Capital Improvement Plan Draft

2

 Planning Commission reviews and provides edits/ranking input to administrative team

3

• Planning Commission adopts the Capital Improvement Plan (CIP)

4

• City Council reviews and provides edits of Draft Capital Improvement Plan (CIP) -

5

• City Council adopts the Capital Improvement Plan (CIP)

6

• City Council adopts the municipal budget

REVIEW & SCORING CRITERIA

A wide range and variety of capital improvements are included in this Capital Improvement Plan. The following list identifies criteria the City uses to review potential projects:

- Required to fill any federal or state judicial administrative requirements;
- ➤ Ability to capture outside sources of funding;
- Impact on annual operating and maintenance costs;
- Relationship to overall fiscal policy and capabilities;
- ➤ Projects readiness in relation to planning/implementation;
- Relationship to the needs of the community;
- > Relationship to other projects;
- Distribution and coordination of projects throughout the community;
- Relationship to other community plans;

A project's ultimate funding depends upon a number of factors – not only its merit, but also its location, cost, funding source, and logistics. Priority rankings do not necessarily correspond to that project being funded for any given year. For example, a road-widening project which is ranked lower than a park project may be funded before the park project because the road project has access to a restricted revenue source, whereas a park project may have to compete for funding from other revenue sources. Scoring is based on priority need as follows:

SAMPLE:

NEEDS ASSESSMENT SCORING CRITER	RIA	Category			
(Multiply Weight x Category Pts. for Total Score)	Weight	5 Points	3 Points	1 Point	Score
Contributes to health, safety & welfare	5	Removes hazard	Material contributes	Minimal	
Needed to comply with local, state or federal law	5	Yes	-	No	
Project conforms to adopted program, policy or plan	4	Adopted Council plan	Consistent with Admin. policy	No policy	
Project remediates an existing or projected deficiency	3	Complete remedy	Significant remedy	Minimal remedy	
Contributes to the long term needs of the community	2	20+ Years	10-19 Years	Less than 10	
Service area of project	2	Regional	City-Wide	Neighborhood	
Department Priority	2	High	Medium	Low	
Project delivers high level of service	2	High	Medium	Low	
Priority Points Earned					
Low Moderate Desirable Important U	Irgent			Total Project Score:	
0-24 25-49 50-74 75-99 10	0-125				

FUNDING THE CAPITAL IMPROVEMENT PLAN

Because the capital improvements projects involve the outlay of substantial funds, numerous sources are necessary to provide financing over the life of the project. Many capital funding sources are earmarked for specific purposes and cannot be transferred from one capital program to another. For example, funds raised by the community of City of Plainwell's solid waste millage must be used for the purposes that were stated when the voters approved the millage. The CIP has to be prepared with some projections as to the amount of money available. The following is a summary of potential funding sources for projects included in a capital improvements program:

Cash – Fund Balance

The City endeavors to fund capital projects with cash (fund balance) whenever possible. The obvious benefit is the elimination of interest payments and/or other fees and charges associated with debt service.

Enterprise Funds (reserve) funds

In enterprise financing, funds are accumulated in advance for capital requirements. Enterprise funds not only pay for capital improvements, but also for the day-to-day operations of community services and the debt payment on revenue bonds. The community can set levels for capital projects; however, increases in capital expenditures for water mains, for example, could result in increased rates. Enterprise fund dollars can only be used on projects related to that particular enterprise fund, i.e., only water system funds can only be used on water system funds.

Bonds 6

When the City sells bonds, purchasers are, in effect, lending the community money. The money is repaid, with interest, from taxes or fees over the years. The logic behind issuing bonds (or "floating a bond issue") for capital projects is that the citizens who benefit from the capital improvements over a period of time should help the community pay for them. The City of Plainwell may issue bonds in two forms:

General Obligation (G.O.) bonds

Perhaps the most flexible of all capital funding sources, G.O. bonds can be used for the design or construction of any capital project. These bonds are financed through property taxes. In financing through this method, the taxing power of the community is pledged to pay interest and principal to retire the debt. Voter approval is required if the community wants to increase the taxes that it levies and the amount is included in City of Plainwell's state-imposed debt limits. To minimize the need for property tax increases, the community makes every effort to coordinate new bond issues with the retirement of previous bonds. G.O. bonds are authorized by a variety of state statutes

Revenue bonds

Revenue bonds are sold for projects that produce revenues, such as water and sewer system projects. Revenue bonds depend on user charges and other project-related income to cover their costs. Unlike G.O. bonds, revenue bonds are not included in the community state-imposed debt limits because the full faith and credit of the community back them. Revenue bonds are authorized by Public Act of 1933, the Revenue Bond Act.

Weight and gas tax

Based on a formula set by the State of Michigan, the community of City of Plainwell receives a portion of the tax placed on motor fuel and highway usage in the state. The restrictions placed on the expenditure of these funds insure that they will be spent on transportation-related projects or operations and services. These are commonly called Act 51 funds.

Tax Increment Financing (TIF)

TIF is a municipal financing tool that can be used to renovate or redevelop declining areas while improving their tax base. TIF applies the increase in various state and local taxes that result from a redevelopment project to pay for project-related public improvements. For purposes of financing activities within Plainwell's downtown district, the Downtown Development Authority adopted a 30-year TIF plan in 1982. Public Act 281 of 1986, the Local Development Finance Authority Act and Public Act 450 of 1980, the Tax Increment Financing Act authorizes TIF.

<u>Millages</u>

The property tax is a millage that is one of the most important sources of community revenue. The property tax rate is stated in mills (one dollar per \$1,000 of valuation). This rate is applied to a property's net value, following the application of all exemptions and a 50 percent equalization ratio.

<u>Federal and state funds</u>

The federal and state governments make funds available to communities through numerous grants and aid programs. Some funds are tied directly to a specific program. The community has discretion (within certain guidelines) over the expenditure of others. For the most part, the community has no direct control over the amount of money received under these programs.

Special assessments

Capital improvements that benefit particular properties, rather than the community as a whole, may be financed more equitably by special assessment, i.e. by those who directly benefit. Local improvements often financed by this method may include new street improvements (including pavement, curb and gutter, sidewalks, etc.), sanitary and storm sewers, and water mains.

Developer contributions

Sometimes capital improvements are required to serve new development. Where funding is not available for the community to construct the improvements, developers may agree to voluntarily contribute their share or to install the facilities themselves so the development can go ahead.

MISSION STATEMENT, VISION STATEMENT AND GOALS

Mission

The City of Plainwell is dedicated to delivering high quality services that promote a safe, healthy and quality lifestyle fostered through an open, responsible and cost effective government.

Vision

Plainwell is a place that is desirable to work, live and visit because of its natural beauty, economic vitality and quality family atmosphere.

City Council Goals

- ➤ Recognize the vital importance of customer service and how it is indistinguishable from the virtues of public service.
- ➤ Prioritize resources in a manner that is fiscally responsible and accountable to our residents and businesses.
- Respect, protect and celebrate the Kalamazoo River and other natural features of the City.
- Ensure our community is safe for both our residents and visitors.
- ➤ Proactively promote and preserve our existing businesses while ensuring Plainwell is an attractive community to invest in.
- Support the high quality and character of our neighborhoods.

RELATIONSHIP BETWEEN THE CIP AND THE MASTER PLAN

The CIP is intended to complement the Master Plan to help ensure projects will be completed to meet the goals and objectives of the Master Plan. The CIP is a flexible document that is meant to be re-evaluated and amended each year. At a minimum, the City identifies capital projects to be completed within the next six (6) succeeding years. In some instances, the City will identify projects 10, 20 or 30 years into the future. It is important to note that while capital projects are identified, available resources will not always be readily available. This will require difficult decisions be made in prioritizing potential CIP projects.

CAPITAL PROJECT CATEGORIES

There are several broad categories in which the City organizes prospective projects, those categories include:

Utility and Infrastructure Transportation
Public Safety, Health and Welfare Parks and Open Space
Community Facilities and Development Motor Pool and Equipment

Within each category, further organization of projects occurs at the department level (water, sewer, streets, etc.)

SUMMARY AND DETAIL SHEETS

The following section of this plan is divided into two sections, a summary section and an addendum.

Summary:

The Summary section of this plan provides a quick glimpse of planned projects in each of the six categories.

Addendum:

The Addendum section of this plan will include a Detail Sheet of each project as well as the corresponding Needs Assessment Scoring Criteria of that project. The Detail Sheet will provide the reader with additional information about the project not found in the Summary section. While not always the case, it is important to note that the information on the Detail Sheet is intended to be completed on projects within the next two to three succeeding years. The Addendum is organized as follows:

Addendum 1	Utilities & Infrastructure
Addendum 2	Transportation
Addendum 3	Public Safety, Health &Welfare
Addendum 4	Parks & Open Space
Addendum 5	Community Facilities & Development
Addendum 6	Motor Pool & Equipment

SUMMARY

FY-2024-2025

Project Title	FY	CIP#	Priority	Total Cost	City Cost	Non-City Funds
Bio Odor Control Study	24-25	UI-24-01	Important	\$30,000	\$30,000	\$0
Water Tower Painting - Interior	24-25	UI-24-02	Important	\$240,000	\$240,000	\$0
South Main	24-25	T-24-01	Important	\$350,000	\$85,000	\$265,000
Brooks Plaza/ Hicks Park Fire Pit	24-25	P-24-01	Moderate	\$56,000	\$56,000	\$0
Remove and replace narrow walkway, bench pad – Hicks Park	24-25	P-24-01	Desirable	\$10,000	\$10,000	\$0

Totals: \$686,000 \$421,000 \$265,000

Utility and Infrastructure projects provide the framework in which the City delivers services to not only today's residents, but future generations. Typical projects include, but are not limited to: water, sewer, storm water, buildings, communications and other endeavors that seek to meet the needs of a growing and dynamic community.

UTIL	UTILITY AND INFRASTRUCTURE SUMMARY								
Project Title/Description	FY	CIP#	Priority	Total Cost	City Cost	Non-City			
						Funds			
				Г					
Bio Odor Control Study	24-25	UI-24-01	Important	\$30,000	\$30,000				
Water Tower Painting - Interior	24-25	UI-24-02	Important	\$240,000	\$240,000	\$0			
Water Tank Exterior Cleaning	25-26	UI-25-01	Desirable	\$10,000	\$10,000	\$0			
Leak Detection – City Wide	25-26	UI-25-02	Desirable	\$10,000	\$10,000	\$0			
New Control Panel Wakefield Lift Station	25-26	UI 25-03	Important	\$20,000	\$20,000	\$0			
N. Main Street Water Relay - Bridge to Bannister 10"	26-27	UI-26-01	TBD	\$45,000	\$45,000	\$0			
Replace Drive Assembly on Duperon Screen WR	26-27	UI 26-02	Important	\$75,000	\$75,000	\$0			
Digester Coating & Covers Interior	27-28	UI-27-01	Important	\$125,000	\$125,000	\$0			
Ice Pigging for Cushman Force main	27-28	UI-27-02	Urgent	\$400,000	\$400,000	\$0			
Industrial Parkway Water Loop	28-29	UI-28-01	TBD	\$347,600	\$347,600	\$0			
VFD - Replace 3 variable frequency drives wells 2-5-7	28-29	UI-28-02	TBD	\$10,000	\$10,000	\$0			
Water Tower Painting - Exterior	28-29	UI-28-03	TBD	\$90,000	\$90,000	\$0			
Biotower/ Biobed Replacement WR	28-29	UI 28-04	Urgent	\$250,000	\$250,000	\$0			
Replace all Plant MCC Panels - WR	28-29	UI-28-05	Important	\$800,000	\$800,000	\$0			
2" Water Main Replacement with 8"-Various Locations	29-30	UI-29-01	TBD	\$118,000	\$118,000	\$0			
Obsolete Water Tower Removal	29-30	UI-29-02	Desirable	\$85,000	\$85,000	\$0			
Replace Cushman Lift Station	30-31	UI-30-01	Important	\$1,000,000	\$1,000,000	\$0			
Acorn Street - Water Main	32-31	UI-32-01	TBD	\$95,000	\$95,000	\$0			
Water Tower - Exterior Cleaning	33-34	UI-33-01	TBD	\$10,000	\$10,000	\$0			

Melrose St. Water Main Replacement	34-35	UI-34-01	TBD	\$88,000	\$88,000	\$0
Primary Clarifiers - Replace	35-36	UI-35-01	TBD	\$1,100,000	\$1,100,000	\$0

Transportation projects center around the City's network of streets. Investing in our streets is vital 12 to a healthy community since the goods and people that are transported support our economy. The City has over 19.92 miles of road that need to be maintained. In part, the City uses a Pavement Surface Evaluation System (PASER) to prioritize projects. Opportunities to invest in transportation can include street construction and rehabilitation, non-motorized, access management issues and signal technology.

TRANSPORTATION SUMMARY							
Project Title/Description	FY	CIP#	Priority	Total Cost	City Cost	Non-City Funds	
South Main	24-25	T-24-01	Important	\$350,000	\$85,000	\$265,000	
Acorn/Wakefield Ct.	25-26	T-25-01	Important	190,000	190,000	\$0	
Roberts, Orchard and Forbes. – Mill/Fill	25-26	T-25-02	Important	\$64,000	\$64,000	\$0	
1st and 2nd Avenue	25-26	T-25-03	Important	\$150,000	\$150,000	\$0	
Cottage Street	26-27	T-26-01	Important	\$80,000	\$80,000	\$0	
New Orchard Neighborhood	27-28	T-27-01	Important	\$200,000	\$200,000	\$0	
Union, between Warrant/Church	28-29	T-28-01	Important	\$84,000	\$84,000	\$0	
S. Sunset	29-30	T-29-02	Important	\$50,000	\$50,000	\$0	
Michigan Ave.							
W. Grant Street							
Kenwood							
E. Brighton from S. Woodhams/Hicks							
Oak Street							
Court Street							
Island Avenue – Mill/Fill							

Public Safety, Health and Welfare capital improvement investments supports the infrastructure, 13 equipment and training necessary to provide effective emergency response services. The City of Plainwell is a full-service Public Safety department. All full-time Public Safety Officers are certified as police, fire and medical first responders. Typical projects include police and fire response vehicles and equipment needed to improve response time, working conditions, and safety for our employees and residents.

PUBLIC SAFETY, HEALTH AND WELFARE SUMMARY							
Project Title/Description	FY	FY CIP# Priority Total Cost City Cost			Non-City		
						Funds	
Police and Fire Radio	26-27	PS-26-01	Important	\$150,000	\$150,000	TBD	
SCBA Pack Replacement & Harness	27-28	PS-27-01	Important	\$80,000	\$80,000	TBD	
Fire Truck Replacement	27-28	PS-27-02	Important	\$800,000	\$800,000	TBD	
Police Tasers 10	28-29	PS-28-01	Important	\$36,000	\$36,000	TBD	
Body Cameras	29-30	PS-29-01	Important	\$34,766	\$34,766	TBD	

The City of Plainwell has 7 public parks ranging in size from a small roadside pull off of less than an acre, to over 29 acres. Overall park space encompasses 85 acres of land and 7.3% of the City's land use. The City is currently updating its 2016 Community Recreation Plan which includes additional information about the park system. Capital improvement recommendations within the Community Recreation Plan will be reviewed in concert with the City's Master Plan.

PARKS AND OPEN SPACE SUMMARY							
Project Title/Description	FY	CIP#	Priority	Total Cost	City	Non-City	
_			-		Cost	Funds	
		1	,				
Brooks Plaza/ Hicks Park Fire Pit	24-25	P-24-01	Moderate	\$56,000	\$56,000	\$0	
Remove and replace narrow walkway, bench pad – Hicks Park	24-25	P-24-02	Desirable	\$10,000	\$10,000	\$0	
River Restoration Project- Eng	25-26	P-25-01	Desirable	\$500,000	\$0	\$500,000	
Pave Lot -Cook Park	25-26	P-25-02	Moderate	\$51,100	\$51,100	\$0	
Informational Signage - Riverwalk	25-26	P-25-03	Moderate	\$20,00	\$20,000	\$0	
Erosion Control – Hicks/City Hall	25-26	P-25-04	TBD	\$10,000	\$10,000	\$0	
Trestle Bridge Restoration	26-27	P-26-01	TBD	\$250,000	\$250,000	\$0	
Benches,/Trash Rec/Bike Rack – Kenyon Park	26-27	P-26-02	Desirable	\$10,000	\$10,000	\$0	
Upper Cook Playground Equip	27-28	P-27-01	Desirable	\$30,000	\$30,000	\$0	
Sherwood Park Playground Equip	27-28	P- 27-02	Desirable	20,000	\$20,000	\$0	
Brush Clearing – Kenyon	29-30	P-29-01	Moderate	\$25,000	\$25,000	\$0	
Deck Boards Hand Railings - Riverwalk	29-30	P-29-01	TBD	\$200,000	\$200,000	\$0	
Accessible Route to Watercraft							
Platform - Riverwalk							
New Hand Railings – Riverwalk							
*Accessible Play structure/New Surfacing – Thurl Cook Park							
Bury/Relocate Electric Lines – Study – Fannie Pell Park							
Remove & Relocate steep walk<5% (6' wide) Landscape Barrier to M89 – Hicks Park							
Playground (Access Route/Edge Restraint/Surfacing) –Hick Park							
Parking lot repair/access route to Gazebo – Fannie Pell Park							

Extend Trail to Thurl Cook Park			
Screen "Backdoor" of Businesses			
(Fence/Landscape) -Riverwalk			
Band shell – Alternative Bathroom			
Benches,/Trash Rec/Bike			
Rack/swings – Hicks Park			
New Fishing			
Platform/Railings/Accessible			
Route, landscaping and amenities			
Riverwalk			
Add benches, trash bins, doggie			
waste bag - Riverwalk			
Playground			
Improvements/Surfacing, Etc.			
Sherwood Park			
Watercraft/Pedestrian Platform			
Darrow Park			
Installation of concrete path to			
fields – Kenyon Park			
Benches/Trash/Bike Rack			
Paved Parking Area - Kenyon			
Non-Motorized Trial – Thurl Cook			
Benches,/Trash Rec/Bike Rack/			
Drinking Fountain – Thurl Cook			
Pedestrian walkway			
enhancements/extend accessible			
walk from Riverwalk to parking			
Sherwood Park			
Restroom Improvements- Cook			
Drainage Improvements - Cook			
Security Enhancements - Cook			
Extend Riverwalk to Library			
Designate/install watercraft			
landing – Sherwood Park			
Access Route (5' wide) – Thurl			
Cook Park			

The City of Plainwell owns and operates a number of facilities throughout the community. Typical projects include, but are not limited to building (plus accessory structures) repairs, maintenance and/or demolition. Additionally, funding for community development planning costs such as the

Master Plan, Recreation Plan, Tax Increment Finance Plan (TIFA), Downtown Development Authority Plan (DDA) and Brownfield Redevelopment Plan (BRA) are allocated in this category.

COMMUNITY FACILITIES & DEVELOPMENT SUMMARY									
Project Title/Description	roject Title/Description FY CIP# Priority Total Cost City Non-C								
					Cost	Funds			
Computer Equipment/Software	25-26	CF-25-01	Desirable	\$36,000	\$36,000	\$0			
Computer Equipment/Software	26-27	CF-26-01	Desirable	\$42,000	\$42,000	\$0			
Airport Fuel System Upgrades	26-27	CF-26-02	Moderate	\$14,000	\$14,000	\$0			
Computer Equipment/Software	27-28	CF-27-01	Desirable	\$46,000	\$46,000	\$0			
Mill Roofs	29-30	CF-29-01	TBD	\$500,000	\$500,000	TBD			

The Motor Pool and Equipment fund purchases vehicles and equipment that are then used by varies 17 departments within the City. The City establishes a rental rate which is paid by each department to that Motor Pool that utilizes the vehicle or and equipment. Typical investments are police and fire vehicles such as a fire truck or police cruiser or vehicles and ancillary equipment used for utility and transportation functions.

МОТО	MOTOR POOL & EQUIPMENT SUMMARY								
Project Title/Description	FY	CIP#	Priority	Total Cost	City Cost	Non-City Funds			
Police Patrol Vehicle	26-27	MP-26-01	Important	\$70,000	\$70,000	\$0			
Zero Turn Mower	26-27	MP-26-02	Important	\$15,000	\$15,000	\$0			
Riding Blower	27-28	MP-27-01	Important	\$12,000	\$12,000	\$0			
Police Patrol Vehicle	28-29	MP-28-01	Important	\$70,000	\$70,000	\$0			
DPW Bucket Truck	29-30	MP-29-01	Important	\$150,000	\$150,000	\$0			

ADDENDUM #1

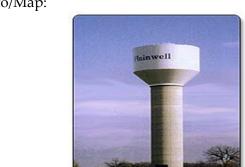
DETAIL SHEET

UTILITIES & INFRASTRUCTURE

				19				
DETAIL SHEET								
Project Title: Water Tower Painting-Inte	rior		Priority :	Important				
Category: Utility and Infrastructure (UI)		Date of Assessmer	nt: 10-17-18					
Assessment Prepared By: Robert Nieuwenhuis, DPW	ent	CIP#: UI-24-0)2					
Participating Fund(s): Water	Estimated Project	Cost: \$240,000)					
Available Fund(s) for Project: TBD Estimated Start Date: TBD								
Are any non-City (or potential) funds be used: No –	possible bond	proceeds, cash						
Prior Approval- Is project included in either the curre	ent/prior year	adopted budget and	l if so,					
who has approved (Board/Council, etc): NO: \Box Y	ES: X							
Description: Drain, clean and paint the interior of the	e water tower.							
Basis of Cost Estimate (Check):	Photo/Map:	CASA						
☐ Cost of comparable facility/equipment								
☐ Rule of thumb indicator/unit cost		4500						

□ Rule of thumb indicator/unit cost
□ Ball park – educated guess
□ Engineer/architect cost estimate
□ Preliminary estimate
□ Is this project part of an Adopted Program,
Policy and or Plan? No □ If yes, identify:

20 Year Water Plan - CIP



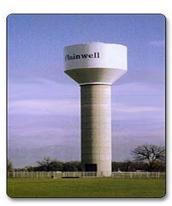
NEEDS ASSESSMENT SCORING CRITER	lA.	Category			
(Multiply Weight x Category Pts. for Total Score)	Weight	5 Points	3 Points	1 Point	Score
Contributes to health, safety & welfare	5	Removes hazard	Material contributes	Minimal	25
Needed to comply with local, state or federal law	5	Yes	-	No	5
Project conforms to adopted program, policy or plan	4	Adopted Council plan	Consistent with Admin. policy	No policy	12
Project remediates an existing or projected deficiency	3	Complete remedy	Significant remedy	Minimal remedy	9
Contributes to the long term needs of the community	2	20+ Years	10-19 Years	Less than 10	10
Service area of project	2	Regional	City-Wide	Neighborhood	6
Department Priority	2	High	Medium	Low	6
Project delivers high level of service	2	High	Medium	Low	10
Priority Points Earned	•				

Low Moderate Desirable Important Urgent
0-24 25-49 50-74 75-99 100-125

Total Project Score:

				20		
DETAIL SHEET						
Project Title: Water Tower Exterior Clea	ning		Priority: 1	Desirable		
Category: Utility and Infrastructure (UI)		Date of Assessmer	nt: 10-17-18			
Assessment Prepared By: Robert Nieuwenhuis, DPW	Superintende	nt	CIP#: UI-25-01			
Participating Fund(s): Water	Estimated Project	Cost: \$10,000				
Available Fund(s) for Project: TBD	Estimated Start Date: Fall 2025					
Are any non-City (or potential) funds be used: No						
Prior Approval- Is project included in either the curre	ent/prior year a	adopted budget and	d if so,			
who has approved (Board/Council, etc): NO: ⊠ Y	ES:					
Description: Power wash exterior of tower						
Basis of Cost Estimate (Check):	Photo/Map:	(589)				
☐ Cost of comparable facility/equipment						
☐ Rule of thumb indicator/unit cost		dainwell				
☐ Ball park – educated guess		amwen				

If yes, identify:



NEEDS ASSESSMENT SCORING CRITER	IA.		Category		
(Multiply Weight x Category Pts. for Total Score)	Weight	5 Points	3 Points	1 Point	Score
Contributes to health, safety & welfare	5	Removes hazard	Material contributes	Minimal	15
Needed to comply with local, state or federal law	5	Yes	-	No	5
Project conforms to adopted program, policy or plan	4	Adopted Council plan	Consistent with Admin. policy	No policy	12
Project remediates an existing or projected deficiency	3	Complete remedy	Significant remedy	Minimal remedy	9
Contributes to the long term needs of the community	2	20+ Years	10-19 Years	Less than 10	2
Service area of project	2	Regional	City-Wide	Neighborhood	6
Department Priority	2	High	Medium	Low	6
Project delivers high level of service	2	High	Medium	Low	5
Priority Points Earned	•				•

Priority Points Earned

Preliminary estimate

Policy and or Plan? No \Box

20 Year Water Plan - CIP

Is this project part of an Adopted Program,

Low Moderate Desirable Important Urgent
0-24 25-49 50-74 75-99 100-125

Total Project Score:

					21		
DETAIL SHEET							
Project Title: Leak Detection				Priority :	Desirable		
Category: Utility and Infrastructure			Date of Assessmen	nt: 10-16-18			
Assessment Prepared By: Robert Nieuwenhuis, DPW Superintend			lent	CIP#: UI-25-0	02		
Participating Fund(s): Water		Estimated Project	Cost: \$10,000				
Available Fund(s) for Project: Cash			Estimated Start Da	ate: Fall 2025			
Are any non-City (or potential) funds be used: TBD							
Prior Approval- Is project included in either the current/prior year adopted budget and if so, who has approved (Board/Council, etc): NO: ⊠ YES:							
Description: Conduct city wide leak detection activities at a variety of locations to determine infrastructure improvements.							
Basis of Cost Estimate (Check): ☐ Cost of comparable facility/equipment ☐ Rule of thumb indicator/unit cost ☐ Ball park – educated guess ☒ Engineer/architect cost estimate ☐ Preliminary estimate ☐ Preliminary estimate ☐ Is this project part of an Adopted Program, Policy and or Plan? No ☐ If yes, identify: CIP		Photo/Map:					
NEEDS ASSESSMENT SCORING CRITER	IA		Category				
(Multiply Weight x Category Pts. for Total Score)	Weight	5 Points	3 Points	1 Point	36016		
Contributes to health, safety & welfare	5	Removes hazard	Material contributes	Minimal	15		
Needed to comply with local, state or federal law	5	Yes	-	No	5		
Project conforms to adopted program, policy or plan	4	Adopted Council plan	Consistent with Admin. policy	No policy	12		
Project remediates an existing or projected deficiency	3	Complete remedy	Significant remedy	Minimal rem	edy 9		
Contributes to the long term needs of the community	2	20+ Years	10-19 Years	Less than 1	.0 6		
Service area of project	2	Regional	City-Wide	Neighborho	od 6		
Department Priority	2	High	Medium	Low	6		
Project delivers high level of service	2	High	Medium	Low	6		

Important

75-99

Urgent

100-125

Priority Points Earned

Desirable

50-74

Moderate

25-49

Low

0-24

Total Project

Score:

					22		
DETAIL SHEET							
Project Title: Wakefield lift statio	vements	Priority: Urge	nt				
Category: Utility and Infrastructure		Date of Assessmen	nt:				
Assessment Prepared By: Bryan Pond, Wate	r Renewa	al Superintend	ent	CIP#: UI-25-03			
Participating Fund(s): Sewer			Estimated Project	Cost: \$20,000			
Available Fund(s) for Project: Cash			Estimated Start Da	ate: TBD			
Are any non-City (or potential) funds be use	ed: No						
Prior Approval- Is project included in either the current/prior year adopted budget and if so, who has approved (Board/Council, etc): NO: ⊠ YES:							
This project replaces the control panel and upgrades the station as needed to meet the new requirement of the proposed industrial park extension and it sewer collection east of the station.							
Basis of Cost Estimate (Check): ☐ Cost of comparable facility/equipment ☐ Rule of thumb indicator/unit cost ☐ Ball park – educated guess ☐ Engineer/architect cost estimate ☑ Preliminary estimate Is this project part of an Adopted Program, Policy and or Plan? No ☐ If yes, identify: No		Photo/Map:					
NEEDS ASSESSMENT SCORING CRITER	IA		Category				
(Multiply Weight x Category Pts. for Total Score)	Weight	5 Points	3 Points	1 Point	Score		
Contributes to health, safety & welfare	3	Removes hazard	Material contributes	Minimal	15		
Needed to comply with local, state or federal law	3	Yes	-	No	3		
Project conforms to adopted program, policy or plan	3	Adopted Council plan	Consistent with Admin. policy	No policy	9		
Project remediates an existing or projected deficiency	3	Complete remedy	Significant remedy	Minimal remedy	15		
Contributes to the long term needs of the	5	20+ Vears	10-19 Vears	Less than 10	15		

pian		Council plan	Admin. policy		
Project remediates an existing or projected deficiency	3	Complete remedy	Significant remedy	Minimal remedy	15
Contributes to the long term needs of the community	5	20+ Years	10-19 Years	Less than 10	15
Service area of project	3	Regional	City-Wide	Neighborhood	15
Department Priority	3	High	Medium	Low	15
Project delivers high level of service	3	High	Medium	Low	15
Priority Points Earned					
Low Moderate Desirable Important U	Irgent			Total Project	102

100-125

75-99

50-74

0-24

25-49

Score:

Project Title: Duperon Screen Head Drive Assembly

Replacement Priority: Important

Category: Utility and Infrastructure Date of Assessment: 9-1-24

Assessment Prepared By: Bryan Pond, Water Renewal Superintendent CIP#: UI-26-02

Participating Fund(s): Sewer Estimated Project Cost: \$75,000

Available Fund(s) for Project: Cash Estimated Start Date: TBD

Are any non-City (or potential) funds be used: No

Prior Approval- Is project included in either the current/prior year adopted budget and if so,

who has approved (Board/Council, etc): NO: ⊠ YES:

This project replaces the whole screen drive head and its rotating parts, bearings.

Dubib	of cost Estimate (Check).
	Cost of comparable facility/equipment
	Rule of thumb indicator/unit cost
	Ball park – educated guess
\boxtimes	Engineer/architect cost estimate
	Preliminary estimate
Is this	s project part of an Adopted Program,

Policy and or Plan? No \Box If yes, identify:

Basis of Cost Estimate (Check).

No

Photo/Map:



NEEDS ASSESSMENT SCORING CRITER	IA	Category			
(Multiply Weight x Category Pts. for Total Score)	Weight	5 Points	3 Points	1 Point	Score
Contributes to health, safety & welfare	3	Removes hazard	Material contributes	Minimal	15
Needed to comply with local, state or federal law	3	Yes	-	No	3
Project conforms to adopted program, policy or plan	3	Adopted Council plan	Consistent with Admin. policy	No policy	9
Project remediates an existing or projected deficiency	2	Complete remedy	Significant remedy	Minimal remedy	10
Contributes to the long term needs of the community	3	20+ Years	10-19 Years	Less than 10	9
Service area of project	3	Regional	City-Wide	Neighborhood	15
Department Priority	3	High	Medium	Low	15
Project delivers high level of service	2	High	Medium	Low	10
Driggity Dainte Found					

Priority Points Earned

Low Moderate Desirable Important Urgent

0-24 25-49 50-74 75-99 100-125

Total Project Score:

DETAIL SHEET 24 Project Title: Digester Coating & Covers Ext. **Priority**: **Important** Date of Assessment: 10-17-19 Category: Utility and Infrastructure Assessment Prepared By: Bryan Pond, Water Renewal Superintendent CIP#: UI-27-01 Participating Fund(s): Sewer Estimated Project Cost: \$125,000 Available Fund(s) for Project: Cash **Estimated Start Date: TBD** Are any non-City (or potential) funds be used: No Prior Approval- Is project included in either the current/prior year adopted budget and if so, who has approved (Board/Council, etc): NO: ⊠ YES: Description: When the new covers were put on in 2005 the engineering plan did not include coating the interior of the tanks, leaks were treated at the time, new leaks have developed since then. Photo/Map:

Basis	of Cost Estimate (Check):					
\boxtimes	Cost of comparable facility/equipment					
	Rule of thumb indicator/unit cost					
	☐ Ball park – educated guess					
	☐ Engineer/architect cost estimate					
	Preliminary estimate					
Is thi	s project part of an Adopted Program,					
Polic	y and or Plan? No \square If yes, identify:					
CII						



NEEDS ASSESSMENT SCORING CRITER		Category			
(Multiply Weight x Category Pts. for Total Score)	Weight	5 Points	3 Points	1 Point	Score
Contributes to health, safety & welfare	5	Removes hazard	Material contributes	Minimal	15
Needed to comply with local, state or federal law	5	Yes	-	No	25
Project conforms to adopted program, policy or plan	4	Adopted Council plan	Consistent with Admin. policy	No policy	12
Project remediates an existing or projected deficiency	3	Complete remedy	Significant remedy	Minimal remedy	9
Contributes to the long term needs of the community	2	20+ Years	10-19 Years	Less than 10	6
Service area of project	2	Regional	City-Wide	Neighborhood	10
Department Priority	2	High	Medium	Low	10
Project delivers high level of service	2	High	Medium	Low	6
Priority Points Earned					

Urgent

100-125

Important

75-99

50-74

Moderate Desirable

25-49

Low

0-24

Total Project

Score:

25 **DETAIL SHEET** Project Title: Ice pigging for Cushman forcemmain **Priority**: Urgent Category: Utility and Infrastructure Date of Assessment: 9/6/2024 Assessment Prepared By: Bryan Pond, Water Renewal Superintendent CIP#: UI-27-02 Estimated Project Cost: \$400,000 Participating Fund(s): Sewer Available Fund(s) for Project: Cash **Estimated Start Date: TBD** Are any non-City (or potential) funds be used: No Prior Approval- Is project included in either the current/prior year adopted budget and if so, who has approved (Board/Council, etc): NO: \boxtimes YES: This project is the cleaning of the forcemain that goes from Cushman pump station to the Water Renewal Plant. https://www.americanpipelinesolutions.com/ Basis of Cost Estimate (Check): Photo/Map: ☐ Cost of comparable facility/equipment ☐ Rule of thumb indicator/unit cost ☐ Ball park – educated guess ☐ Engineer/architect cost estimate □ Preliminary estimate Is this project part of an Adopted Program, Policy and or Plan? No □ If yes, identify: No

NEEDS ASSESSMENT SCORING CRITER	IA	Category			Score
(Multiply Weight x Category Pts. for Total Score)	Weight	5 Points	3 Points	1 Point	Score
Contributes to health, safety & welfare	5	Removes hazard	Material contributes	Minimal	25
Needed to comply with local, state or federal law	4	Yes	-	No	4
Project conforms to adopted program, policy or plan	2	Adopted Council plan	Consistent with Admin. policy	No policy	6
Project remediates an existing or projected deficiency	3	Complete remedy	Significant remedy	Minimal remedy	15
Contributes to the long term needs of the community	3	20+ Years	10-19 Years	Less than 10	9
Service area of project	4	Regional	City-Wide	Neighborhood	20
Department Priority	3	High	Medium	Low	15
Project delivers high level of service	3	High	Medium	Low	15

Priority Points Earned

25-49

Low

0-24

Moderate Desirable **Important Urgent**

75-99

Total Project Score:

109

DETAIL SHEET

100-125

50-74

Project Title: Biotower/ biobed replacem		Priority: Urgent			
Category: Utility and Infrastructure (UI)		Date of Assessmer	nt: 9-6-2024		
Assessment Prepared By: Robert Nieuwenhuis, DPW	Superintende	ent	CIP#: UI-28-04		
Participating Fund(s): Sewer		Estimated Project Cost: \$250,000			
Available Fund(s) for Project: \$0		Estimated Start Date: TBD			
Are any non-City (or potential) funds be used: Poten	tial bond proj	ect			
Prior Approval- Is project included in either the curre	nt/prior year	adopted budget and	l if so,		
who has approved (Board/Council, etc): NO: ⊠ YI	ES:				
This project is replacing the existing biobed media that is in use today.					
Basis of Cost Estimate (Check):	Photo/Map:				
☐ Cost of comparable facility/equipment					

□ Cost of comparable facility/equipment
□ Rule of thumb indicator/unit cost
□ Ball park – educated guess
□ Engineer/architect cost estimate
□ Preliminary estimate
□ Is this project part of an Adopted Program,
Policy and or Plan? No □ If yes, identify:
□ CIP – estimated was acquired from another

community's construction cost (New Castle, Del.)



NEEDS ASSESSMENT SCORING CRITER	RIA .		Category			
(Multiply Weight x Category Pts. for Total Score)	Weight	5 Points	3 Points	1 Point	Score	
Contributes to health, safety & welfare	5	Removes hazard	Material contributes	Minimal	25	
Needed to comply with local, state or federal law	5	Yes	-	No	5	
Project conforms to adopted program, policy or plan	4	Adopted Council plan	Consistent with Admin. policy	No policy	12	
Project remediates an existing or projected deficiency	3	Complete remedy	Significant remedy	Minimal remedy	15	
Contributes to the long term needs of the community	2	20+ Years	10-19 Years	Less than 10	6	
Service area of project	3	Regional	City-Wide	Neighborhood	15	
Department Priority	4	High	Medium	Low	20	
Project delivers high level of service	3	High	Medium	Low	15	
Priority Points Earned				Total Duciost		

Low Moderate Desirable Important Urgent

O-24 25-49 50-74 75-99 100-125

Total Project Score:

	DETA	II CIIEE	T		27
D ' (T'(1 D 1 A11 D1 (3A		IL SHEE	1	D ' '(
Project Title: Replace All Plant M	IMC Pa	nels			Important
Category: Utility and Infrastructure (UI)			Date of Assessmen	nt: 11-4-2024	
Assessment Prepared By: Bryan Pond, Water	r Renewa	l Superintend	lant	CIP#: UI-28-0	5
Participating Fund(s): Sewer			Estimated Project	Cost: \$800,000	
Available Fund(s) for Project: \$0			Estimated Start Da	ate: TBD	
Are any non-City (or potential) funds be use	ed:				
Prior Approval- Is project included in either who has approved (Board/Council, etc): NOT This project replaces all of the plant electric for 1980 panels.	D: ⊠ Y	ES:			nard to find
Basis of Cost Estimate (Check):		Photo/Map:			
 □ Cost of comparable facility/equipment □ Rule of thumb indicator/unit cost □ Ball park – educated guess □ Engineer/architect cost estimate □ Preliminary estimate Is this project part of an Adopted Program, Policy and or Plan? No □ If yes, identify No 					
NEEDS ASSESSMENT SCORING CRITER	IA		Category		Score
(Multiply Weight x Category Pts. for Total Score)	Weight	5 Points	3 Points	1 Point	Score
Contributes to health, safety & welfare	5	Removes hazard	Material contributes	Minimal	25
Needed to comply with local, state or federal law	5	Yes	-	No	5
Project conforms to adopted program, policy or plan	4	Adopted Council plan	Consistent with Admin. policy	No policy	12
Project remediates an existing or projected deficiency	3	Complete remedy	Significant remedy	Minimal reme	edy 15
Contributes to the long term needs of the community	2	20+ Years	10-19 Years	Less than 10	0 6
Service area of project	2	Regional	City-Wide	Neighborhoo	od 10
Department Priority	2	High	Medium	Low	10
Project delivers high level of service	2	High	Medium	Low	10
	Irgent			Total Pro	oject 93

DETAIL SHEET 28 Project Title: Obsolete Water Tower Removal **Priority**: Desirable Date of Assessment: 1-10-19 Category: Utility and Infrastructure (UI) CIP#: UI-24-03 Assessment Prepared By: Robert Nieuwenhuis, DPW Superintendent Participating Fund(s): Water Estimated Project Cost: \$85,000 Available Fund(s) for Project: \$0 **Estimated Start Date: TBD** Are any non-City (or potential) funds be used: Potential bond project Prior Approval- Is project included in either the current/prior year adopted budget and if so, who has approved (Board/Council, etc): NO: \boxtimes YES: Description: Demolition of former water tower. There is a lease in place for telecommunications that will need to be terminated or co-located prior to demolition. Photo/Map: Basis of Cost Estimate (Check): Rule of thumb indicator/unit cost Ball park – educated guess ☐ Engineer/architect cost estimate ☐ Preliminary estimate Is this project part of an Adopted Program, Policy and or Plan? No □ If yes, identify: CIP – estimated was acquired from another community's construction cost (New Castle, Del.) **NEEDS ASSESSMENT SCORING CRITERIA** Category Score (Multiply Weight x Category Pts. for Total Score) Weight **5 Points** 3 Points 1 Point

Contributes to health, safety & welfare	5	Removes hazard	Material contributes	Minimal	15
Needed to comply with local, state or federal law	5	Yes	-	No	5
Project conforms to adopted program, policy or plan	4	Adopted Council plan	Consistent with Admin. policy	No policy	12
Project remediates an existing or projected deficiency	3	Complete remedy	Significant remedy	Minimal remedy	3
Contributes to the long term needs of the community	2	20+ Years	10-19 Years	Less than 10	10
Service area of project	2	Regional	City-Wide	Neighborhood	6
Department Priority	2	High	Medium	Low	6
Project delivers high level of service	2	High	Medium	Low	10
Driority Doints Farned					

Priority Points Earned

Total Project Important 67 Moderate Desirable Urgent Low Score: 25-49 50-74 75-99 100-125 0-24

Description: Initial station was constructed in 1950's. In 1980 they built the new station on top of the old wet well from 1950's. Considerable engineering work needs to be completed before work/budget can be established.

Basis	of Cost Estimate (Check):
	,
	Cost of comparable facility/equipment
\boxtimes	Rule of thumb indicator/unit cost
	Ball park – educated guess
	Engineer/architect cost estimate
	Preliminary estimate
Is thi	s project part of an Adopted Program,
Polic	y and or Plan? No \Box If yes, identify:
CIF	,

Photo/Map:



NEEDS ASSESSMENT SCORING CRITER	RIA.	Category			
(Multiply Weight x Category Pts. for Total Score)	Weight	5 Points	3 Points	1 Point	Score
Contributes to health, safety & welfare	5	Removes hazard	Material contributes	Minimal	15
Needed to comply with local, state or federal law	5	Yes	-	No	5
Project conforms to adopted program, policy or plan	4	Adopted Council plan	Consistent with Admin. policy	No policy	12
Project remediates an existing or projected deficiency	3	Complete remedy	Significant remedy	Minimal remedy	9
Contributes to the long term needs of the community	2	20+ Years	10-19 Years	Less than 10	10
Service area of project	2	Regional	City-Wide	Neighborhood	10
Department Priority	2	High	Medium	Low	6
Project delivers high level of service	2	High	Medium	Low	10
Priority Points Earned	•				

Priority Points Earned

 Low
 Moderate
 Desirable
 Important
 Urgent

 0-24
 25-49
 50-74
 75-99
 100-125

Total Project Score:

ADDENDUM #2

DETAIL SHEET

TRANSPORTATION

DETA	AL SHEE	Т		31
Project Title: South Main			Priority :	Important
Category: Transportation		Date of Assessmer	nt: 10-19-22	
Assessment Prepared By: Robert Nieuwenhuis, DPW	⁷ Superintende	ent	CIP#: T-24-0)1
Participating Fund(s): Major Streets		Estimated Project	Cost: \$350,000)
Available Fund(s) for Project: \$85,000		Estimated Start Da	ite: TBD	
Are any non-City (or potential) funds be used: \$265,0	000			
Prior Approval- Is project included in either the curre	nt/prior year a	adopted budget and	l if so,	
who has approved (Board/Council, etc): NO: ☐ YI	ES: X			
Description: Mill and fill from M-89 to Starr Rd. This	Project will be	e mainly funded by	federal LAP f	funding.
Basis of Cost Estimate (Check):	Photo/Map:			

Basis of Cost Estimate (Check):

☐ Cost of comparable facility/equipment
☐ Rule of thumb indicator/unit cost
☐ Ball park – educated guess
☐ Engineer/architect cost estimate
☐ Preliminary estimate
☐ Is this project part of an Adopted Program,
Policy and or Plan? No ☐ If yes, identify:

CIP

NEEDS ASSESSMENT SCORING CRITER	IA.	Category			
(Multiply Weight x Category Pts. for Total Score)	Weight	5 Points	3 Points	1 Point	Score
Contributes to health, safety & welfare	5	Removes hazard	Material contributes	Minimal	15
Needed to comply with local, state or federal law	5	Yes	-	No	5
Project conforms to adopted program, policy or plan	4	Adopted Council plan	Consistent with Admin. policy	No policy	12
Project remediates an existing or projected deficiency	3	Complete remedy	Significant remedy	Minimal remedy	15
Contributes to the long term needs of the community	2	20+ Years	10-19 Years	Less than 10	6
Service area of project	2	Regional	City-Wide	Neighborhood	6
Department Priority	2	High	Medium	Low	10
Project delivers high level of service	2	High	Medium	Low	10
Priority Points Farned					•

Priority Points Earned

Low Moderate Desirable Important Urgent
0-24 25-49 50-74 75-99 100-125

Total Project Score:

NEEDS ASSESSMENT SCORING CRITER	IA		Category			
(Multiply Weight x Category Pts. for Total Score)	Weight	5 Points	3 Points	1 Point	Score	
Contributes to health, safety & welfare	5	Removes hazard	Material contributes	Minimal	15	
Needed to comply with local, state or federal law	5	Yes	-	No	5	
Project conforms to adopted program, policy or plan	4	Adopted Council plan	Consistent with Admin. policy	No policy	12	
Project remediates an existing or projected deficiency	3	Complete remedy	Significant remedy	Minimal remedy	15	
Contributes to the long term needs of the community	2	20+ Years	10-19 Years	Less than 10	6	
Service area of project	2	Regional	City-Wide	Neighborhood	6	
Department Priority	2	High	Medium	Low	10	
Project delivers high level of service	2	High	Medium	Low	10	
Priority Points Earned	•					

50-74

Moderate Desirable

25-49

Low

0-24

Important

75-99

Urgent

100-125

Total Project

Score:

Basis of Cost Estimate (Check):	
☐ Cost of comparable facility/equipment	
☑ Rule of thumb indicator/unit cost	
☐ Ball park – educated guess	
☐ Engineer/architect cost estimate	
☐ Preliminary estimate	
Is this project part of an Adopted Program,	
Policy and or Plan? No ☐ If yes, identify:	
CIP	

Photo/Map:



NEEDS ASSESSMENT SCORING CRITER	IA		Score			
(Multiply Weight x Category Pts. for Total Score)	Weight	5 Points	3 Points	1 Point	Score	
Contributes to health, safety & welfare	5	Removes hazard	Material contributes	Minimal	15	
Needed to comply with local, state or federal law	5	Yes	-	No	5	
Project conforms to adopted program, policy or plan	4	Adopted Council plan	Consistent with Admin. policy	No policy	12	
Project remediates an existing or projected deficiency	3	Complete remedy	Significant remedy	Minimal remedy	15	
Contributes to the long term needs of the community	2	20+ Years	10-19 Years	Less than 10	10	
Service area of project	2	Regional	City-Wide	Neighborhood	2	
Department Priority	2	High	Medium	Low	6	
Project delivers high level of service	2	High	Medium	Low	10	
Dulanita Dainta Fannad						

Priority Points Earned

Moderate Desirable **Important** Urgent Low 25-49 100-125 0-24 50-74 75-99

Total Project Score:

DETA	IL SHEE	Т		34
Project Title: 1st & 2nd Avenue			Priority :	Important
Category: Transportation		Date of Assessmer	nt: 10-17-18	
Assessment Prepared By: Robert Nieuwenhuis, DPW	ent	CIP#: T-25-0	3	
Participating Fund(s): TIFA		Estimated Project	Cost: \$150,000)
Available Fund(s) for Project: TBD		Estimated Start Da	ite:	
Are any non-City (or potential) funds be used:				
Prior Approval- Is project included in either the curre	nt/prior year a	adopted budget and	l if so,	
who has approved (Board/Council, etc): NO: ☐ YI	ES:			
Description: Mill and fill approximately 2,569 Lf. ft.				
Basis of Cost Estimate (Check):	Photo/Map:			
☐ Cost of comparable facility/equipment		# - 1 - # 100 V L I I I I I I I I I I I I I I I I I I	7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	

 ⊠ Rule of thumb indicator/unit cost Ball park – educated guess Engineer/architect cost estimate Preliminary estimate Is this project part of an Adopted Program, Policy and or Plan? No \Box If yes, identify: CIP



NEEDS ASSESSMENT SCORING CRITER	IA.	Category			Score
(Multiply Weight x Category Pts. for Total Score)	Weight	5 Points	3 Points	1 Point	Score
Contributes to health, safety & welfare	5	Removes hazard	Material contributes	Minimal	15
Needed to comply with local, state or federal law	5	Yes	-	No	5
Project conforms to adopted program, policy or plan	4	Adopted Council plan	Consistent with Admin. policy	No policy	12
Project remediates an existing or projected deficiency	3	Complete remedy	Significant remedy	Minimal remedy	15
Contributes to the long term needs of the community	2	20+ Years	10-19 Years	Less than 10	6
Service area of project	2	Regional	City-Wide	Neighborhood	6
Department Priority	2	High	Medium	Low	10
Project delivers high level of service	2	High	Medium	Low	10
Priority Points Earned	•				

Moderate Desirable **Important Urgent** Low 0-24 50-74 75-99 100-125 **Total Project** Score:

DETAIL SHEET 35									
Project Title: Union Street				Priority: In	nportant				
Category: Transportation			Date of Assessmen	nt: 10-17-18					
Assessment Prepared By: Robert Nieuwenh	uis, DPW	/ Superintend	ent	CIP#: T-28-01					
Participating Fund(s): TIFA		•	Estimated Project	Cost: \$84,000					
Available Fund(s) for Project: TBD			Estimated Start Date: TBD						
Are any non-City (or potential) funds be use	ed: TBD								
Prior Approval- Is project included in either		ent/prior year	adopted budget and	d if so,					
who has approved (Board/Council, etc): NO	D: 🗆 Y	ES:							
Description: Mill and fill approximately 102	,000 sq. ft	t.							
Basis of Cost Estimate (Check): Ph			Photo/Map:						
☐ Cost of comparable facility/equipment		i noto, wap.							
☑ Rule of thumb indicator/unit cost			1 30		/				
☐ Ball park – educated guess			300000 6						
☐ Engineer/architect cost estimate									
☐ Preliminary estimate			TITLE						
Is this project part of an Adopted Program,			On on						
Policy and or Plan? No \Box If yes, identify	7:			00///					
CIP				1	ž.				
			1 / / /						
NEEDS ASSESSMENT SCORING CRITER	IΔ		Category						
(Multiply Weight x Category Pts. for Total Score)	Weight	5 Points	3 Points	1 Point	Score				
Contributes to health, safety & welfare	5	Removes hazard	Material contributes	Minimal	15				
Needed to comply with local, state or federal law	5	Yes	-	No	5				
Project conforms to adopted program, policy or	4	Adopted	Consistent with	No policy	12				
plan	4	Council plan	Admin. policy	No policy	12				
Project remediates an existing or projected deficiency	3	Complete remedy	Significant remedy	Minimal remed	y 15				
Contributes to the long term needs of the community	2	20+ Years	10-19 Years	Less than 10	6				
Service area of project	2	Regional	City-Wide	Neighborhood	6				
Department Priority	2	High	Medium	Low	10				
Project delivers high level of service	2	High	Medium	Low	10				
Priority Points Earned				Total Duci	act				
Low Madarata Desirable Important L	Iraant			Total Proje	2 01				

Important

75-99

Urgent

100-125

Desirable

50-74

Moderate

25-49

Low

0-24

79

Score:

DETAIL SHEET 36 Project Title: S. Sunset St. **Priority**: **Important** Date of Assessment: 2-19-19 Category: Transportation CIP#: T-29-02 Assessment Prepared By: Robert Nieuwenhuis, DPW Superintendent Participating Fund(s): Local Streets Estimated Project Cost: \$50,000 Available Fund(s) for Project: TBD **Estimated Start Date: TBD** Are any non-City (or potential) funds be used: TBD Prior Approval- Is project included in either the current/prior year adopted budget and if so, who has approved (Board/Council, etc): NO: ⊠ Description: Overlay and seal approximately 142,000 sq. ft. of pavement. Will need be coordinated with water/sewer upgrades. Photo/Map: Basis of Cost Estimate (Check): ☐ Cost of comparable facility/equipment Rule of thumb indicator/unit cost ☐ Ball park – educated guess ☐ Engineer/architect cost estimate

OVA TETES

NEEDS ASSESSMENT SCORING CRITERIA		Category			Score
(Multiply Weight x Category Pts. for Total Score)	Weight	5 Points	3 Points	1 Point	Score
Contributes to health, safety & welfare	5	Removes hazard	Material contributes	Minimal	25
Needed to comply with local, state or federal law	5	Yes		No	5
Project conforms to adopted program, policy or plan	4	Adopted Council plan	Consistent with Admin. policy	No policy	12
Project remediates an existing or projected deficiency	3	Complete remedy	Significant remedy	Minimal remedy	15
Contributes to the long term needs of the community	2	20+ Years	10-19 Years	Less than 10	10
Service area of project	2	Regional	City-Wide	Neighborhood	2
Department Priority	2	High	Medium	Low	10
Project delivers high level of service	2	High	Medium	Low	10
Priority Points Earned					

Total Project Moderate Desirable Low **Important** Urgent 25-49 0-24 50-74 75-99 100-125

☐ Preliminary estimate

Policy and or Plan? No □

CIP

Is this project part of an Adopted Program,

If yes, identify:

89

Score:

□ Cost of comparable facility/equipment
 ☑ Rule of thumb indicator/unit cost
 □ Ball park – educated guess
 □ Engineer/architect cost estimate
 □ Preliminary estimate
 Is this project part of an Adopted Program,
 Policy and or Plan? No □ If yes, identify:



NEEDS ASSESSMENT SCORING CRITER	RIA		Category		
(Multiply Weight x Category Pts. for Total Score)	Weight	5 Points	3 Points	1 Point	Score
Contributes to health, safety & welfare	5	Removes hazard	Material contributes	Minimal	25
Needed to comply with local, state or federal law	5	Yes	-	No	5
Project conforms to adopted program, policy or plan	4	Adopted Council plan	Consistent with Admin. policy	No policy	12
Project remediates an existing or projected deficiency	3	Complete remedy	Significant remedy	Minimal remedy	15
Contributes to the long term needs of the community	2	20+ Years	10-19 Years	Less than 10	10
Service area of project	2	Regional	City-Wide	Neighborhood	2
Department Priority	2	High	Medium	Low	10
Project delivers high level of service	2	High	Medium	Low	10
Priority Points Earned	•				•

Priority Points Earned

Low Moderate Desirable Important Urgent
0-24 25-49 50-74 75-99 100-125

Total Project Score:

DETAIL SHEET					
Project Title: Kenwood St.		Priority :	Desirable		
Category: Transportation	Date of Assessmen	nt: 2-19-19			
Assessment Prepared By: Robert Nieuwenhuis, DPW Superintendent		CIP#:			
Participating Fund(s): Local Streets	Estimated Project (Cost: \$88,000			
Available Fund(s) for Project: TBD	Estimated Start Da	ite: TBD			
Are any non-City (or potential) funds be used: TBD					
Prior Approval. Is project included in either the current/prior year	adopted budget and	d if so			

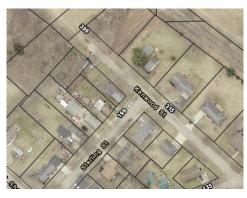
Prior Approval- Is project included in either the current/prior year adopted budget and if so,

who has approved (Board/Council, etc): NO: ⊠ YES:

Description: Mill and fill approximately 526 LF. Pavement.

Basis	of Cost Estimate (Check):					
	Cost of comparable facility/equipment					
\boxtimes	Rule of thumb indicator/unit cost					
	☐ Ball park – educated guess					
	Engineer/architect cost estimate					
	Preliminary estimate					
Is this project part of an Adopted Program, Policy and or Plan? No \square If yes, identify:						
One	y and or Plan? No □ If yes, identify:					
CIF	•					

Photo/Map:



NEEDS ASSESSMENT SCORING CRITER	RIA			Caama	
(Multiply Weight x Category Pts. for Total Score)	Weight	5 Points	3 Points	1 Point	Score
Contributes to health, safety & welfare	5	Removes hazard	Material contributes	Minimal	15
Needed to comply with local, state or federal law	5	Yes	-	No	5
Project conforms to adopted program, policy or plan	4	Adopted Council plan	Consistent with Admin. policy	No policy	12
Project remediates an existing or projected deficiency	3	Complete remedy	Significant remedy	Minimal remedy	15
Contributes to the long term needs of the community	2	20+ Years	10-19 Years	Less than 10	10
Service area of project	2	Regional	City-Wide	Neighborhood	2
Department Priority	2	High	Medium	Low	6
Project delivers high level of service	2	High	Medium	Low	6

100-125

Priority Points Earned

0-24

Low Moderate Desirable Important Urgent

50-74

Total Project Score:

ADDENDUM #3

DETAIL SHEET

PUBLIC SAFETY, HEALTH & WELFARE

DETAIL SHEET						
Project Title: Police and Fire Radio			Priority :	Important		
Category: Public Safety - Fire		Date of Assessmer	nt: June 2022			
Assessment Prepared By: Kevin Callahan, Public Safety Director			CIP#: PS-26-	01		
Participating Fund(s): Fire Reserve		Estimated Project	Cost: \$150,000)		
Available Fund(s) for Project: TBD Estimated Start Date: TBD		ite: TBD				
Are any non-City (or potential) funds be used: possil	ble USDA with	n city matching fun	ds			
Prior Approval- Is project included in either the curre	nt/prior year a	adopted budget and	l if so,			
who has approved (Board/Council, etc): NO: ⊠ YE	ES:					
Description: Description: Anticipation of existing rad	Description: Description: Anticipation of existing radio replacement of 26 department-wide units. Currently we					
do not have information regarding full replacement of	or re-built opti	ons.				
Basis of Cost Estimate (Check):	Photo/Map:	_				

Basis of Cost Estimate (Check):

☐ Cost of comparable facility/equipment
☐ Rule of thumb indicator/unit cost
☐ Ball park – educated guess
☐ Engineer/architect cost estimate
☑ Preliminary estimate
☐ Is this project part of an Adopted Program,
Policy and or Plan? No ☐ If yes, identify:

CIP



NEEDS ASSESSMENT SCORING CRITER	IA.		Category		Score	
(Multiply Weight x Category Pts. for Total Score)	Weight	5 Points	3 Points	1 Point	Score	
Contributes to health, safety & welfare	5	Removes hazard	Material contributes	Minimal	25	
Needed to comply with local, state or federal law	5	Yes	-	No	5	
Project conforms to adopted program, policy or plan	4	Adopted Council plan	Consistent with Admin. policy	No policy	12	
Project remediates an existing or projected deficiency	3	Complete remedy	Significant remedy	Minimal remedy	9	
Contributes to the long term needs of the community	2	20+ Years	10-19 Years	Less than 10	10	
Service area of project	2	Regional	City-Wide	Neighborhood	10	
Department Priority	2	High	Medium	Low	10	
Project delivers high level of service	2	High	Medium	Low	10	
Priority Points Farned						

Priority Points Earned

Low Moderate Desirable Important Urgent

O-24 25-49 50-74 75-99 100-125

Total Project Score:

DETAIL SHEET 41 Project Title: SCBA Pack Replacement & Harness **Priority**: **Important** Category: Public Safety - Fire Date of Assessment: 6-1-2021 CIP#: PS-27-01 Assessment Prepared By: Kevin Callahan, Public Safety Director Participating Fund(s): Capital/Fire Reserve/General Fund Estimated Project Cost: \$80,000 Available Fund(s) for Project: TBD Estimated Start Date: TBD Are any non-City (or potential) funds be used: Potentially Future FEMA AFG application Prior Approval- Is project included in either the current/prior year adopted budget and if so, who has approved (Board/Council, etc): NO: ⊠ Description: Replace firefighting breathing apparatus harness for existing personnel (20).

Basis of Cost Estimate (Check): ☐ Cost of comparable facility/equipment Rule of thumb indicator/unit cost Ball park – educated guess ☐ Engineer/architect cost estimate □ Preliminary estimate Is this project part of an Adopted Program, Policy and or Plan? No ⊠ If yes, identify:

Photo/Map:



NEEDS ASSESSMENT SCORING CRITER	IA.		Category		
(Multiply Weight x Category Pts. for Total Score)	Weight	5 Points	3 Points	1 Point	Score
Contributes to health, safety & welfare	5	Removes hazard	Material contributes	Minimal	25
Needed to comply with local, state or federal law	5	Yes	-	No	5
Project conforms to adopted program, policy or plan	4	Adopted Council plan	Consistent with Admin. policy	No policy	12
Project remediates an existing or projected deficiency	3	Complete remedy	Significant remedy	Minimal remedy	15
Contributes to the long term needs of the community	2	20+ Years	10-19 Years	Less than 10	6
Service area of project	2	Regional	City-Wide	Neighborhood	6
Department Priority	2	High	Medium	Low	10
Project delivers high level of service	2	High	Medium	Low	10
Priority Points Earned	_				_

Moderate Desirable Low **Important** Urgent 0-24 25-49 50-74 75-99 100-125 **Total Project** Score:

Project Title: Fire Truck Category: Public Safety - Fire Assessment Prepared By: Kevin Callahan, Public Safety Director Participating Fund(s): Fire Reserve Available Fund(s) for Project: TBD Are any non-City (or potential) funds be used: possible USDA with city matching funds Prior Approval to project included in either the gurrent/prior year adopted by deat and if so

Prior Approval- Is project included in either the current/prior year adopted budget and if so,

who has approved (Board/Council, etc): NO: ⊠ YES:

Description: Description: Fire truck replacement.

Dasis	of Cost Estimate (Check):
\boxtimes	Cost of comparable facility/equipment
	Rule of thumb indicator/unit cost

☐ Ball park – educated guess

 \square Engineer/architect cost estimate

☐ Preliminary estimate

Is this project part of an Adopted Program,
Policy and or Plan? No ⊠ If yes, identify:

CIP

Photo/Map:



NEEDS ASSESSMENT SCORING CRITER	IA	Category			
(Multiply Weight x Category Pts. for Total Score)	Weight	5 Points	3 Points	1 Point	Score
Contributes to health, safety & welfare	5	Removes hazard	Material contributes	Minimal	25
Needed to comply with local, state or federal law	5	Yes	-	No	5
Project conforms to adopted program, policy or plan	4	Adopted Council plan	Consistent with Admin. policy	No policy	12
Project remediates an existing or projected deficiency	3	Complete remedy	Significant remedy	Minimal remedy	9
Contributes to the long term needs of the community	2	20+ Years	10-19 Years	Less than 10	10
Service area of project	2	Regional	City-Wide	Neighborhood	10
Department Priority	2	High	Medium	Low	10
Project delivers high level of service	2	High	Medium	Low	10

Priority Points Earned

Low Moderate Desirable Important Urgent

O-24 25-49 50-74 75-99 100-125

Total Project Score:

	DETA	AIL SHEE	T			43
Project Title: Police Tasers 10				Priority :	Impor	rtant
Category: Public Safety - Police			Date of Assessment: 11-10-2024			
Assessment Prepared By: Kevin Callahan, Pr	ublic Safe	ety Director		CIP#: PS-28-	-01	
Participating Fund(s): General Fund			Estimated Project	Cost: \$36,000		
Available Fund(s) for Project: TBD			Estimated Start D	ate: TBD		
Are any non-City (or potential) funds be use	ed:					
Prior Approval- Is project included in either who has approved (Board/Council, etc): NO Description: Description: Costs would be sp tasers for our Public Safety Officers	D: ⊠ Y	ES:			outdate	ed
Basis of Cost Estimate (Check): ☐ Cost of comparable facility/equipment ☐ Rule of thumb indicator/unit cost ☐ Ball park – educated guess ☐ Engineer/architect cost estimate ☒ Preliminary estimate Is this project part of an Adopted Program, Policy and or Plan? No ☒ If yes, identify		Photo/Map:				
NEEDS ASSESSMENT SCORING CRITER	IA		Category			Score
(Multiply Weight x Category Pts. for Total Score)	Weight	5 Points	3 Points	1 Point		30010
Contributes to health, safety & welfare	5	Removes hazard	Material contributes	Minimal		15
Needed to comply with local, state or federal law	5	Yes	-	No		5
Project conforms to adopted program, policy or plan	4	Adopted Council plan	Consistent with Admin. policy	No policy	У	4

NEEDS ASSESSMENT SCORING CRITER	IA	Category			Score
(Multiply Weight x Category Pts. for Total Score)	Weight	5 Points	3 Points	1 Point	Score
Contributes to health, safety & welfare	5	Removes hazard	Material contributes	Minimal	15
Needed to comply with local, state or federal law	5	Yes	-	No	5
Project conforms to adopted program, policy or plan	4	Adopted Council plan	Consistent with Admin. policy	No policy	4
Project remediates an existing or projected deficiency	3	Complete remedy	Significant remedy	Minimal remedy	15
Contributes to the long term needs of the community	2	20+ Years	10-19 Years	Less than 10	6
Service area of project	2	Regional	City-Wide	Neighborhood	10
Department Priority	2	High	Medium	Low	10
Project delivers high level of service	2	High	Medium	Low	10
Priority Points Earned	•				

Priority Points Earned

Low Moderate Desirable Important Urgent

0-24 25-49 50-74 75-99 100-125

DETAIL SHEET 4						
Project Title: Public Safety Body	Project Title: Public Safety Body Cameras				ortant	
Category: Public Safety - Police	Category: Public Safety - Police					
Assessment Prepared By: Kevin Callahan, P	ublic Safe	ety Director		CIP#: PS-29-01		
Participating Fund(s): General Fund			Estimated Project	Cost: \$34,766		
Available Fund(s) for Project: TBD			Estimated Start Da	ate: TBD		
Are any non-City (or potential) funds be use	ed:					
Prior Approval- Is project included in either	the curre	ent/prior year	adopted budget and	d if so,		
who has approved (Board/Council, etc): NO		ES:				
Description: Description: Costs would be sp	read ove	r a 5 year cont	ract. This would rep	place existing came	ras at	
their anticipated rate of failure.						
Basis of Cost Estimate (Check):		Photo/Map:				
☐ Cost of comparable facility/equipment						
☐ Rule of thumb indicator/unit cost						
□ Ball park – educated guess□ Engineer/architect cost estimate						
☑ Preliminary estimate						
Is this project part of an Adopted Program,						
Policy and or Plan? No ⊠ If yes, identify	<i>7</i> :					
			AVON DO	NDV 2		
			AXON BO	ט זענ		
NEEDS ASSESSMENT SCORING CRITER	ΙΔ		Category			
(Multiply Weight x Category Pts. for Total Score)	Weight	5 Points	3 Points	1 Point	Score	
Contributes to health, safety & welfare	5	Removes hazard	Material contributes	Minimal	15	
Needed to comply with local, state or federal law	5	Yes	-	No	5	
Project conforms to adopted program, policy or plan	4	Adopted Council plan	Consistent with Admin. policy	No policy	4	
Project remediates an existing or projected	3	Complete	Significant remedy	Minimal remedy	15	

NEEDS ASSESSIVIENT SCORING CRITER	IA	Category			Score
(Multiply Weight x Category Pts. for Total Score)	Weight	5 Points	3 Points	1 Point	Score
Contributes to health, safety & welfare	5	Removes hazard	Material contributes	Minimal	15
Needed to comply with local, state or federal law	5	Yes	-	No	5
Project conforms to adopted program, policy or plan	4	Adopted Council plan	Consistent with Admin. policy	No policy	4
Project remediates an existing or projected deficiency	3	Complete remedy	Significant remedy	Minimal remedy	15
Contributes to the long term needs of the community	2	20+ Years	10-19 Years	Less than 10	6
Service area of project	2	Regional	City-Wide	Neighborhood	10
Department Priority	2	High	Medium	Low	10
Project delivers high level of service	2	High	Medium	Low	10
Priority Points Earned					

50-74

Moderate Desirable

25-49

Low

0-24

Important Urgent

100-125

75-99

Total Project

Score:

ADDENDUM #4

DETAIL SHEET

PARKS & OPEN SPACES

DETAIL 9	SHEET 46
Project Title: Brooks Plaza/ Hicks Park Fire F	Pit Priority: Moderate
Category: Parks and Open Space	Date of Assessment: 9/1/22
Assessment Prepared By: Denise Siegel, Community Devel	lopment Manager CIP#: P-24-01
Participating Fund(s): DDA	Estimated Project Cost: \$56,000
Available Fund(s) for Project: \$60,000	Estimated Start Date: June 2025
Are any non-City (or potential) funds be used: \$10,000 – A	Arts Council Donation
Prior Approval- Is project included in either the current/pri who has approved (Board/Council, etc): NO: \boxtimes YES:	rior year adopted budget and if so,
Description: Installation of fire pit seating area in Hicks Par	ark Adjacent to Brooks Plaza.
Basis of Cost Estimate (Check): Cost of comparable facility/equipment But of the plain is the facility of the plain is	to/Map:

Basis of Cost Estimate (Check):

☐ Cost of comparable facility/equipment
☐ Rule of thumb indicator/unit cost
☒ Ball park – educated guess
☐ Engineer/architect cost estimate
☐ Preliminary estimate
☐ But this project part of an Adopted Program,
Policy and or Plan? No ☒ If yes, identify:



NEEDS ASSESSMENT SCORING CRITER	IA.		Category		
(Multiply Weight x Category Pts. for Total Score)	Weight	5 Points	3 Points	1 Point	Score
Contributes to health, safety & welfare	5	Removes hazard	Material contributes	Minimal	5
Needed to comply with local, state or federal law	5	Yes	-	No	5
Project conforms to adopted program, policy or plan	4	Adopted Council plan	Consistent with Admin. policy	No policy	6
Project remediates an existing or projected deficiency	3	Complete remedy	Significant remedy	Minimal remedy	3
Contributes to the long term needs of the community	2	20+ Years	10-19 Years	Less than 10	10
Service area of project	2	Regional	City-Wide	Neighborhood	2
Department Priority	2	High	Medium	Low	2
Project delivers high level of service	2	High	Medium	Low	10
Priority Points Earned					

Priority Points Earned

Low Moderate Desirable Important Urgent
0-24 25-49 50-74 75-99 100-125

Total Project Score:

DETAIL SHEET 47 Project Title: Hicks Park – replace bench & pad **Priority**: Desirable Date of Assessment: 4/30/19 Category: Parks and Open Space Assessment Prepared By: Denise Siegel, Community Development Manager CIP#: P-24-02 Estimated Project Cost: \$10,000 Participating Fund(s): Capital Available Fund(s) for Project: Estimated Start Date: May 2025 Are any non-City (or potential) funds be used: Possible local grants Prior Approval- Is project included in either the current/prior year adopted budget and if so, who has approved (Board/Council, etc): NO: ⊠ YES: Description: Replace narrow walk way in Hicks Park along with the bench – pad. Photo/Map: Basis of Cost Estimate (Check): ☐ Cost of comparable facility/equipment Rule of thumb indicator/unit cost Ball park – educated guess ☐ Engineer/architect cost estimate

NEEDS ASSESSMENT SCORING CRITER	IA		Category		Score
(Multiply Weight x Category Pts. for Total Score)	Weight	5 Points	3 Points	1 Point	Score
Contributes to health, safety & welfare	5	Removes hazard	Material contributes	Minimal	5
Needed to comply with local, state or federal law	5	Yes	-	No	5
Project conforms to adopted program, policy or plan	4	Adopted Council plan	Consistent with Admin. policy	No policy	20
Project remediates an existing or projected deficiency	3	Complete remedy	Significant remedy	Minimal remedy	9
Contributes to the long term needs of the community	2	20+ Years	10-19 Years	Less than 10	10
Service area of project	2	Regional	City-Wide	Neighborhood	6
Department Priority	2	High	Medium	Low	2
Project delivers high level of service	2	High	Medium	Low	6
Priority Points Earned					

Urgent

100-125

Important

75-99

50-74

Moderate Desirable

25-49

Low

0-24

☐ Preliminary estimate

Policy and or Plan? No ⊠

Community Recreation Plan

Is this project part of an Adopted Program,

If yes, identify:

Total Project

Score:

DETAIL	SHEE	T		48	
Project Title: River Restoration Project - Engineer	ring		Priority :	Desirable	
Category: Parks and Open Spaces		Date of Assessmer	nt: 2-15-19		
Assessment Prepared By: Justin Lakamper, City Manager			CIP#: P-25-0	1	
Participating Fund(s): General		Estimated Project	Cost: \$500,000)	
Available Fund(s) for Project: \$500,000		Estimated Start Da	ate: Spring 202	22	
Are any non-City (or potential) funds be used: \$500,000 National Oceanic and Atmosphere and Admin					
Prior Approval- Is project included in either the current/prior who has approved (Board/Council, etc): NO: ☐ YES: C	-	1 0	d if so,		
Description: This project would replace the Plainwell #2 Dam wi allow for fish and recreational passage. Concrete at headworks wo				elevation but	
Basis of Cost Estimate (Check): ☐ Cost of comparable facility/equipment ☐ Rule of thumb indicator/unit cost ☐ Ball park – educated guess ☒ Engineer/architect cost estimate ☐ Preliminary estimate ☐ Is this project part of an Adopted Program, Policy and or Plan? No ☒ If yes, identify:	oto/Map:	O WILL DISTRE	FW	F	
NEEDS ASSESSMENT SCORING CRITERIA		Category		Score	

NEEDS ASSESSMENT SCORING CRITER	IA		Category		
(Multiply Weight x Category Pts. for Total Score)	Weight	5 Points	3 Points	1 Point	Score
Contributes to health, safety & welfare	5	Removes hazard	Material contributes	Minimal	15
Needed to comply with local, state or federal law	5	Yes	-	No	5
Project conforms to adopted program, policy or plan	4	Adopted Council plan	Consistent with Admin. policy	No policy	4
Project remediates an existing or projected deficiency	3	Complete remedy	Significant remedy	Minimal remedy	15
Contributes to the long term needs of the community	2	20+ Years	10-19 Years	Less than 10	10
Service area of project	2	Regional	City-Wide	Neighborhood	6
Department Priority	2	High	Medium	Low	6
Project delivers high level of service	2	High	Medium	Low	2
Priority Points Earned					
Low Moderate Desirable Important U	Jrgent			Total Project	63

50-74

Important

75-99

Urgent

100-125

Moderate Desirable

25-49

Low

0-24

63

Score:

DETAIL SHEE	T		49
Project Title: Pave Lot – Cook Park		Priority :	Moderate
Category: Parks and Open Space Summary	Date of Assessmen	nt: 4/30/19	
Assessment Prepared By: Denise Siegel, Community Development	Manager	CIP#: P-25-02	2
Participating Fund(s): General	Estimated Project	Cost: \$51,100	
Available Fund(s) for Project: TBD	Estimated Start Da	ate: May 2026	
Are any non-City (or potential) funds be used: TBD			
Prior Approval- Is project included in either the current/prior year who has approved (Board/Council, etc): NO: ⊠ YES:	adopted budget and	d if so,	
Description: Pave parking lot at Cook Park			
Basis of Cost Estimate (Check): ☐ Cost of comparable facility/equipment ☐ Rule of thumb indicator/unit cost ☐ Ball park – educated guess ☐ Engineer/architect cost estimate ☐ Preliminary estimate ☐ Is this project part of an Adopted Program,			Laborit
Policy and or Plan? No \square If yes, identify:	7 37 300		The Real Property

		A STATE OF THE PARTY OF THE PAR			and the same
NEEDS ASSESSMENT SCORING CRITER		Category	Caana		
(Multiply Weight x Category Pts. for Total Score)	Weight	5 Points	3 Points	1 Point	Score
Contributes to health, safety & welfare	5	Removes hazard	Material contributes	Minimal	5
Needed to comply with local, state or federal law	5	Yes	-	No	5
Project conforms to adopted program, policy or plan	4	Adopted Council plan	Consistent with Admin. policy	No policy	20
Project remediates an existing or projected deficiency	3	Complete remedy	Significant remedy	Minimal remedy	3
Contributes to the long term needs of the community	2	20+ Years	10-19 Years	Less than 10	6
Service area of project	2	Regional	City-Wide	Neighborhood	2
Department Priority	2	High	Medium	Low	2
Project delivers high level of service	2	High	Medium	Low	2
Priority Points Farned					•

50-74

Important

75-99

Urgent

100-125

Moderate Desirable

25-49

Low

0-24

Community Recreation Plan

Total Project

Score:

DETA	IL SHEE	Т		50
Project Title: Informational Signage - Riv	verwalk		Priority :	Moderate
Category: Parks and Open Space		Date of Assessmer	nt: 4/30/19	
Assessment Prepared By: Denise Siegel, Community	Development	Manager	CIP#: P-25-0	3
Participating Fund(s): General		Estimated Project	Cost: \$20,000	
Available Fund(s) for Project: TBD		Estimated Start Da	ite: TBD	
Are any non-City (or potential) funds be used: Possib	ole –some loca	l grants.		
Prior Approval- Is project included in either the current	nt/prior year a	adopted budget and	l if so,	
who has approved (Board/Council, etc): NO: ⊠ YE	ES:			
Description: Informational Signage along the Riverwa	alk			
Basis of Cost Estimate (Check):	Photo/Map:			

Basis of Cost Estimate (Check):

☐ Cost of comparable facility/equipment
☐ Rule of thumb indicator/unit cost
☒ Ball park – educated guess
☐ Engineer/architect cost estimate
☐ Preliminary estimate
☐ Preliminary estimate

Is this project part of an Adopted Program,
Policy and or Plan? No ☐ If yes, identify:

Community Recreation Plan



			THE PERSON		
NEEDS ASSESSMENT SCORING CRITER	IA	Category			Score
(Multiply Weight x Category Pts. for Total Score)	Weight	5 Points	3 Points	1 Point	Score
Contributes to health, safety & welfare	5	Removes hazard	Material contributes	Minimal	5
Needed to comply with local, state or federal law	5	Yes	-	No	5
Project conforms to adopted program, policy or plan	4	Adopted Council plan	Consistent with Admin. policy	No policy	20
Project remediates an existing or projected deficiency	3	Complete remedy	Significant remedy	Minimal remedy	3
Contributes to the long term needs of the community	2	20+ Years	10-19 Years	Less than 10	2
Service area of project	2	Regional	City-Wide	Neighborhood	6
Department Priority	2	High	Medium	Low	2
Project delivers high level of service	2	High	Medium	Low	2
Priority Points Earned					
Low Moderate Desirable Important U	Jrgent			Total Project Score:	45

75-99

100-125

50-74

0-24

25-49

Prior Approval- Is project included in either the current/prior year adopted budget and if so, who has approved (Board/Council, etc): NO: ⊠ YES:

Description: Install new benches, trash receptacles and bike rack at Kenyon Park

Basis	of Cost Estimate (Check):				
	Cost of comparable facility/equipment				
	Rule of thumb indicator/unit cost				
\boxtimes	Ball park – educated guess				
	Engineer/architect cost estimate				
	Preliminary estimate				
	s project part of an Adopted Program, y and or Plan? No \Box If yes, identify:				
Cor	Community Recreation Plan				

Photo/Map:



NEEDS ASSESSMENT SCORING CRITER	IA	Category			Caara
(Multiply Weight x Category Pts. for Total Score)	Weight	5 Points	3 Points	1 Point	Score
Contributes to health, safety & welfare	5	Removes hazard	Material contributes	Minimal	5
Needed to comply with local, state or federal law	5	Yes	-	No	5
Project conforms to adopted program, policy or plan	4	Adopted Council plan	Consistent with Admin. policy	No policy	20
Project remediates an existing or projected deficiency	3	Complete remedy	Significant remedy	Minimal remedy	3
Contributes to the long term needs of the community	2	20+ Years	10-19 Years	Less than 10	6
Service area of project	2	Regional	City-Wide	Neighborhood	6
Department Priority	2	High	Medium	Low	6
Project delivers high level of service	2	High	Medium	Low	6
Priority Points Earned	•				•

50-74

Important

75-99

Urgent

100-125

Moderate Desirable

25-49

Low

0-24

Total Project

Score:

Basis of Cost Estimate (Check): ☐ Cost of comparable facility/equipment Rule of thumb indicator/unit cost Ball park − educated guess ☐ Engineer/architect cost estimate ☐ Preliminary estimate Is this project part of an Adopted Program, Policy and or Plan? No □ If yes, identify: **Community Recreation Plan**

Photo/Map:



NEEDS ASSESSMENT SCORING CRITERIA		Category			
(Multiply Weight x Category Pts. for Total Score)	Weight	5 Points	3 Points	1 Point	Score
Contributes to health, safety & welfare	5	Removes hazard	Material contributes	Minimal	25
Needed to comply with local, state or federal law	5	Yes	-	No	5
Project conforms to adopted program, policy or plan	4	Adopted Council plan	Consistent with Admin. policy	No policy	20
Project remediates an existing or projected deficiency	3	Complete remedy	Significant remedy	Minimal remedy	6
Contributes to the long term needs of the community	2	20+ Years	10-19 Years	Less than 10	6
Service area of project	2	Regional	City-Wide	Neighborhood	2
Department Priority	2	High	Medium	Low	2
Project delivers high level of service	2	High	Medium	Low	6
Priority Points Earned	•				•

25-49

0-24

Moderate Desirable **Urgent** Low **Important** 50-74

75-99 100-125 **Total Project** Score:

2

2

Urgent

100-125

High

High

Medium

Medium

Important

75-99

Department Priority

Low

0-24

Project delivers high level of service

25-49

Moderate Desirable

Priority Points Earned

50-74

Low

Low

Total Project

Score:

2

2

ADDENDUM #5

DETAIL SHEET

COMMUNITY FACILITIES & DEVELOPMENT

DETAIL SHEET							
Project Title: Computer Equipment			Priority:	Desirable			
Category: Community Facilities		Date of Assessmen	nt: 6-1-2022				
Assessment Prepared By: Brian Kelley, Treasurer			CIP#: CF-25	-01			
Participating Fund(s): Multiple Funds Estimated Project							
Available Fund(s) for Project: \$16,000 Estimated Start D							
Are any non-City (or potential) funds be used: No							
Prior Approval- Is project included in either the current/prior year adopted budget and if so, who has approved (Board/Council, etc): NO: ⊠ YES:							
Description: Computer upgrades per IT recommendation.							
Basis of Cost Estimate (Check):	Photo/Map:						
 ☐ Cost of comparable facility/equipment ☐ Rule of thumb indicator/unit cost ☐ Ball park – educated guess ☐ Engineer/architect cost estimate ☐ Preliminary estimate Is this project part of an Adopted Program,							
Policy and or Plan? No If yes, identify:							

	'					
NEEDS ASSESSMENT SCORING CRITERIA			Category			
(Multiply Weight x Category Pts. for Total Score)	Weight	5 Points	3 Points	1 Point	Score	
Contributes to health, safety & welfare	5	Removes hazard	Material contributes	Minimal	5	
Needed to comply with local, state or federal law	5	Yes		No	5	
Project conforms to adopted program, policy or plan	4	Adopted Council plan	Consistent with Admin. policy	No policy	4	
Project remediates an existing or projected deficiency	3	Complete remedy	Significant remedy	Minimal remedy	9	
Contributes to the long term needs of the community	2	20+ Years	10-19 Years	Less than 10	6	
Service area of project	2	Regional	City-Wide	Neighborhood	2	
Department Priority	2	High	Medium	Low	10	
Project delivers high level of service	2	High	Medium	Low	10	
Priority Points Earned						
Low Moderate Desirable Important I	Irgent			Total Project	51	

Urgent

100-125

Important

75-99

50-74

Moderate Desirable

25-49

No

Low

0-24

51

Score:

	DETAIL SHEET						
Project Title: Computer Equipmen	nt			Priority: I	Desirable		
Category: Community Facilities			Date of Assessmen	nt: 6-1-2022			
Assessment Prepared By: Brian Kelley, Treas	surer			CIP#: CF-26-01			
Participating Fund(s): Multiple Funds			Estimated Project	Cost: \$42,000			
Available Fund(s) for Project: TBD			Estimated Start Da	ate: Fall 2026			
Are any non-City (or potential) funds be use	ed: No						
Prior Approval- Is project included in either	the curre	ent/prior year	adopted budget and	d if so,			
who has approved (Board/Council, etc): NO	D: 🗵 Y	ES:					
Description: Computer upgrades per IT reco	ommenda	ation.					
Basis of Cost Estimate (Check):		Photo/Map:					
☐ Cost of comparable facility/equipment							
☐ Rule of thumb indicator/unit cost					(5)		
☐ Ball park – educated guess							
☐ Engineer/architect cost estimate☐ Preliminary estimate							
Is this project part of an Adopted Program, Policy and or Plan? No □ If yes, identify	<i>7</i> :						
No					The Man		
NEEDS ASSESSMENT SCORING CRITER	IA		Category		Score		
(Multiply Weight x Category Pts. for Total Score)	Weight	5 Points	3 Points	1 Point	300.0		

NEEDS ASSESSMENT SCORING CRITERIA		Category			
(Multiply Weight x Category Pts. for Total Score)	Weight	5 Points	3 Points	1 Point	Score
Contributes to health, safety & welfare	5	Removes hazard	Material contributes	Minimal	5
Needed to comply with local, state or federal law	5	Yes	-	No	5
Project conforms to adopted program, policy or plan	4	Adopted Council plan	Consistent with Admin. policy	No policy	4
Project remediates an existing or projected deficiency	3	Complete remedy	Significant remedy	Minimal remedy	9
Contributes to the long term needs of the community	2	20+ Years	10-19 Years	Less than 10	6
Service area of project	2	Regional	City-Wide	Neighborhood	2
Department Priority	2	High	Medium	Low	10
Project delivers high level of service	2	High	Medium	Low	10
Priority Points Earned	•				•

Urgent

100-125

Important

75-99

50-74

Moderate Desirable

25-49

Low

0-24

Total Project

Score:

DETAIL SHEET						
Project Title: Computer Equipment			Priority :	Desirable		
Category: Community Facilities Date of Assessmer						
Assessment Prepared By: Justin Lakamper, City Mana	ager		CIP#: CF-26-	.02		
Participating Fund(s): General Fund		Estimated Project	Cost: \$14,000			
Available Fund(s) for Project: TBD		Estimated Start Da	ate: Fall 2026			
Are any non-City (or potential) funds be used: No						
Prior Approval- Is project included in either the current/prior year adopted budget and if so, who has approved (Board/Council, etc): NO: ⊠ YES:						
Description: The aviation fuel system has a point of s	ale system tha	it is in need of repla	cement			
Basis of Cost Estimate (Check): ☐ Cost of comparable facility/equipment ☐ Rule of thumb indicator/unit cost ☐ Ball park – educated guess ☐ Engineer/architect cost estimate ☐ Preliminary estimate	Photo/Map:	Operating instances of the control o	Tana ba fa fa bay			
Is this project part of an Adopted Program, Policy and or Plan? No \square If yes, identify:		TEST CONTROL OF THE C	1 1 1 1			

NEEDS ASSESSMENT SCORING CRITERIA		Category			
(Multiply Weight x Category Pts. for Total Score)	Weight	5 Points	3 Points	1 Point	Score
Contributes to health, safety & welfare	5	Removes hazard	Material contributes	Minimal	5
Needed to comply with local, state or federal law	5	Yes	-	No	5
Project conforms to adopted program, policy or plan	4	Adopted Council plan	Consistent with Admin. policy	No policy	4
Project remediates an existing or projected deficiency	3	Complete remedy	Significant remedy	Minimal remedy	15
Contributes to the long term needs of the community	2	20+ Years	10-19 Years	Less than 10	10
Service area of project	2	Regional	City-Wide	Neighborhood	10
Department Priority	2	High	Medium	Low	10
Project delivers high level of service	2	High	Medium	Low	10
Priority Points Earned					

Urgent

100-125

Important

75-99

50-74

Moderate Desirable

25-49

No

Low

0-24

Total Project

Score:

ADDENDUM #6

DETAIL SHEET

MOTOR POOL & EQUIPMENT

DETAIL SHEET					
Project Title: DPS Patrol Vehicle			Priority: Important		
Category: Motor Pool		Date of Assessmer	nt: 6-1-2022		
Assessment Prepared By: Kevin Callahan, Public Safe	ty Director		CIP#: MP-26-01		
Participating Fund(s): Equipment	Estimated Project	Cost: \$70,000			
Available Fund(s) for Project: TBD	Estimated Start Da	ate: Spring 2026			
Are any non-City (or potential) funds be used: No					
Prior Approval- Is project included in either the curre who has approved (Board/Council, etc): NO: ⊠ YI	ent/prior year a	adopted budget and	d if so,		
Description: this purchase will replace oldest patrol v		t.			
Basis of Cost Estimate (Check): □ Cost of comparable facility/equipment □ Rule of thumb indicator/unit cost □ Ball park – educated guess □ Engineer/architect cost estimate □ Preliminary estimate	Photo/Map:				

☐ Preliminary estimate

Is this project part of an Adopted Program,
Policy and or Plan? No ☐ If yes, identify:

Try to replace patrol vehicles when they reach 5 years and over 100,000.

NEEDS ASSESSMENT SCORING CRITERIA		Category			
(Multiply Weight x Category Pts. for Total Score)	Weight	5 Points	3 Points	1 Point	Score
Contributes to health, safety & welfare	5	Removes hazard	Material contributes	Minimal	15
Needed to comply with local, state or federal law	5	Yes	-	No	5
Project conforms to adopted program, policy or plan	4	Adopted Council plan	Consistent with Admin. policy	No policy	12
Project remediates an existing or projected deficiency	3	Complete remedy	Significant remedy	Minimal remedy	15
Contributes to the long term needs of the community	2	20+ Years	10-19 Years	Less than 10	10
Service area of project	2	Regional	City-Wide	Neighborhood	6
Department Priority	2	High	Medium	Low	6
Project delivers high level of service	2	High	Medium	Low	10
Priority Points Earned	•				
Low Moderate Desirable Important I	Irgent			Total Project	79

50-74

Important

75-99

Urgent

100-125

Moderate Desirable

25-49

Low

0-24

79

Score:

					60			
DETAIL SHEET								
Project Title: Zero Turn Mower				Priority :	Important			
Category: Motor Pool			Date of Assessmen	nt: 6-1-2022				
Assessment Prepared By: Bob Nieuwenhuis,	Public V	Vorks Superin	tendent	CIP#: MP-2	6-02			
Participating Fund(s): Equipment			Estimated Project	Cost: \$15,000)			
Available Fund(s) for Project: TBD			Estimated Start Da	ate: Spring 20)26			
Are any non-City (or potential) funds be use	ed: No							
Prior Approval- Is project included in either			adopted budget and	d if so,				
who has approved (Board/Council, etc): NO Description: this purchase will replace oldes		ES: in our fleet						
Basis of Cost Estimate (Check):		Photo/Map:						
 ☐ Cost of comparable facility/equipment ☐ Rule of thumb indicator/unit cost ☐ Ball park – educated guess ☐ Engineer/architect cost estimate ☐ Preliminary estimate 								
Is this project part of an Adopted Program, Policy and or Plan? No □ If yes, identify	<i>r</i> :							
Try to replace patrol vehicles when they reach years and over 100,000.								
NEEDS ASSESSMENT SCORING CRITER	IA		Category		Score			
(Multiply Weight x Category Pts. for Total Score)	Weight	5 Points	3 Points	1 Point				
Contributes to health, safety & welfare	5	Removes hazard	Material contributes	Minima	ıl 15			

NEEDS ASSESSMENT SCORING CRITERIA		Category			
(Multiply Weight x Category Pts. for Total Score)	Weight	5 Points	3 Points	1 Point	Score
Contributes to health, safety & welfare	5	Removes hazard	Material contributes	Minimal	15
Needed to comply with local, state or federal law	5	Yes	-	No	5
Project conforms to adopted program, policy or plan	4	Adopted Council plan	Consistent with Admin. policy	No policy	12
Project remediates an existing or projected deficiency	3	Complete remedy	Significant remedy	Minimal remedy	15
Contributes to the long term needs of the community	2	20+ Years	10-19 Years	Less than 10	6
Service area of project	2	Regional	City-Wide	Neighborhood	6
Department Priority	2	High	Medium	Low	10
Project delivers high level of service	2	High	Medium	Low	10
Priority Points Earned					

Important Urgent

Moderate Desirable

Low

Total Project

Score:

DETAIL SHEET						
Project Title: DPS Patrol Vehicle			Priority :	Important		
Category: Motor Pool		Date of Assessmer	nt: 6-1-2022			
Assessment Prepared By: Kevin Callahan, Public Safety Director				8-01		
Participating Fund(s): Equipment Estimated Project Cost: \$						
Available Fund(s) for Project: TBD Estimated Start D				028		
Are any non-City (or potential) funds be used: No						
Prior Approval- Is project included in either the current/	prior year a	dopted budget and	d if so,			
who has approved (Board/Council, etc): NO: ⊠ YES:						
Description: this purchase will replace oldest patrol vehicle in Fleet.						
Basis of Cost Estimate (Check):	noto/Map:					



NEEDS ASSESSMENT SCORING CRITER	Category			Caara	
(Multiply Weight x Category Pts. for Total Score)	Weight	5 Points	3 Points	1 Point	Score
Contributes to health, safety & welfare	5	Removes hazard	Material contributes	Minimal	15
Needed to comply with local, state or federal law	5	Yes	-	No	5
Project conforms to adopted program, policy or plan	4	Adopted Council plan	Consistent with Admin. policy	No policy	12
Project remediates an existing or projected deficiency	3	Complete remedy	Significant remedy	Minimal remedy	15
Contributes to the long term needs of the community	2	20+ Years	10-19 Years	Less than 10	10
Service area of project	2	Regional	City-Wide	Neighborhood	6
Department Priority	2	High	Medium	Low	6
Project delivers high level of service	2	High	Medium	Low	10
Priority Points Earned					

Low Moderate Desirable Important Urgent

O-24 25-49 50-74 75-99 100-125

Total Project Score:

Description: Replacement of existing bucket truck.

Basis	of Cost Estimate (Check):					
\boxtimes	Cost of comparable facility/equipment					
	Rule of thumb indicator/unit cost					
	Ball park – educated guess					
	Engineer/architect cost estimate					
	Preliminary estimate					
Is thi	s project part of an Adopted Program,					
Polic	y and or Plan? No \square If yes, identify:					
Trv	to replace patrol vehicles when they reach 5					

years and over 100,000 miles.

Photo/Map:



NEEDS ASSESSMENT SCORING CRITER	Category			Score	
(Multiply Weight x Category Pts. for Total Score)	Weight	5 Points	3 Points	1 Point	Score
Contributes to health, safety & welfare	5	Removes hazard	Material contributes	Minimal	15
Needed to comply with local, state or federal law	5	Yes	-	No	5
Project conforms to adopted program, policy or plan	4	Adopted Council plan	Consistent with Admin. policy	No policy	12
Project remediates an existing or projected deficiency	3	Complete remedy	Significant remedy	Minimal remedy	15
Contributes to the long term needs of the community	2	20+ Years	10-19 Years	Less than 10	10
Service area of project	2	Regional	City-Wide	Neighborhood	6
Department Priority	2	High	Medium	Low	6
Project delivers high level of service	2	High	Medium	Low	10
Priority Points Earned					•

50-74

Important

75-99

Urgent

100-125

Moderate Desirable

25-49

Low

0-24

Total Project

Score:

(END)