

TO: Mayor and Council

CC: City Staff

FROM: Cole S. O'Donnell

DATE: October 15, 2025

RE: Fiscal Years 2027-2031 CIP

In the Initiatives for Fiscal Years 24-26 the following goal was set:

"Create multi-year budgeting and Capital Planning / Use Priority Budgeting"

On December 17, 2024, the Ottumwa City Council adopted the Fiscal Years 2026-2030 Capital Improvement plan to partially fulfill this goal. The CIP does project all revenue and expenditures for certain funds for the five years of the plan. While not multi-year budgeting, the projections help staff to determine if sufficient resources should be available to meet the city's capital needs. This should be taken into consideration when reading the CIP.

It also must be noted that this is a plan, a road map. The CIP can and will change from year to year. Projects will be added, delayed, or deleted as priorities and financial conditions change. As the document extends the plan for another year, projects were added for FY 31. There were also projects added for the years 2027-2030. Changes were made to other projects to update costs and certain projects were delayed or advanced due to needs.

As part of the CIP, five policies were also adopted and are reaffirmed with the adoption of the updated plan. They are:

- 1. The CIP will be prepared in compliance with the adopted Financial Policies of the City of Ottumwa.
- 2. Equipment and vehicle replacement schedules will be based upon established life spans of said equipment with vehicle replacements approved by the Fleet Committee.
- 3. The City will commit to annual road maintenance and repair with emphasis on managing Road Use Tax (RUT) and Local Option Sales and Service Tax (LOSST) to insure that projects are completed in a timely fashion.
- 4. The City will commit to annual sewer maintenance and repair with emphasis on managing Sewer Improvement Funds and Local Option Sales and Service Tax (LOSST) to insure that projects are completed in a timely fashion and in compliance with established sewer separation plans.
- 5. Debt Service and bond proceeds will be managed so that the Debt Service Levy will not increase or decrease greater than five percent (5%) from year to year due to the retirement or addition of debt, so long as doing so does not impact the goals of the plan.

Cole S. O'Donnell, Finance Director 105 East Third Street, Ottumwa, Iowa 52501 Telephone 641-683-0622 Fax 641-683-0613 odonnellc@ottumwa.us The policies are based on priorities set by the City Council and by fiscal policies adopted by the City Council.

The plan does project several funds falling into a negative balance in future years. While this is concerning, these are estimates only based on current trends. Staff will adjust estimates as part of the annual operating budget process to maintain balances. This may mean delaying projects and /or identifying alternative revenue sources. There are several proposed funding methods that will have an impact on our operating budget. Those being:

- Levying for Road Use Tax personnel benefits. The FY 26 Operational Budget began phasing in the levying of these costs. Staff used certain dedicated reserves to partially offset the initial levy but will not be able to continue that practice into FY 27.
- Debt Service is being used for almost all non-street and sewer projects. This includes equipment in the Road Use Tax Fund as that fund can no longer support pay as you go capital purchases. Staff has tried to hold the annual borrowing to no more than \$3.5 million per year.

As part of the CIP process staff continues to set an aggressive street repair program. Using other available revenues and dedicated reserves, staff is able to propose an additional \$1.2 million for road and street repair using \$400,000 of GO debt for FY 27-30. This proposal should still allow us to maintain debt levy parameters as follows:

- To maintain the debt service levy at the current amount or no more than a 5% increase per the proposed policies of the CIP.
- To not exceed 80% of our debt limit per our financial policies.

Staff fully realizes that the additional \$1.2 million in street repairs is still insufficient to quickly address the amount of repairs needed. Last year, Public Works Director Burgmeier estimated that areas addressed in 2024/2025 would not be revisited for thirty years. With roughly 1/3 of the streets being addressed each cycle a street would be reconstructed or repaired once every 90 years on average.

There are several large projects in the plan that depend upon additional outside funding. Any physical improvements to the airport facilities will require approval of FAA or Iowa DOT grants. The addition to the library building will need at least a \$5 million capital campaign and voter approval of \$5 million in GO bonds. Other non-critical projects, such as the amphitheater at the BVC, are programed into the plan so long as funds and public benefit are justified.

Capital Improvement Plan Ottumwa, IA Administrative Summary

Visions and Goals

The Capital Improvement Plan (CIP) is an essential tool to the City of Ottumwa's Budgeting process. Using historical trends and data, economic forecasts, and established goals, the CIP builds a look into the next five years of revenues and expenditures for the City. With estimated fund balances included in the plan, staff can predict possible shortfalls. Adjustments can then be made, either in the timing of projects, changes in operations, or additional revenues sought to insure the shortfalls do not occur.

Policies

- 1. The CIP will be prepared in compliance with the adopted Financial Policies of the City of Ottumwa.
- 2. Equipment and vehicle replacement schedules will be based upon established life spans of said equipment with vehicle replacements approved by the Fleet Committee.
- 3. The City will commit to annual road maintenance and repair with emphasis on managing Road Use Tax (RUT) and Local Option Sales and Service Tax (LOSST) to insure that projects are completed in a timely fashion.
- 4. The City will commit to annual sewer maintenance and repair with emphasis on managing Sewer Improvement Funds and Local Option Sales and Service Tax (LOSST) to insure that projects are completed in a timely fashion and in compliance with established sewer separation plans.
- 5. Debt Service and bond proceeds will be managed so that the Debt Service Levy will not increase or decrease greater than five percent (5%) from year to year due to the retirement or addition of debt, so long as doing so does not impact the goals of the plan.

Process

Department Heads and Department Managers have access to Plan-It software via the online portal. Expenditures identified as capital purchases will be entered into the program. Entries shall include a detailed description, justification, and budget impact, if any. The Finance Director will assist in identifying appropriate funding sources and shall review each project submitted. Necessary adjustments will be made to maintain fund balances, to maintain schedules, and to comply with established financial policies. The draft CIP will be presented to the City Council and a public hearing date set. After receiving comments from the public on the proposed CIP, the Council will pass a resolution approving and adopting the five year plan.

Process Calendar

August 1, 2025 Planit open for CIP entry

September 1, 2025 Final CIP entries due.

September 1-18, 2025 Finance Director completes final reviews and makes necessary adjustments and

consults with City Administrator.

September 18, 2025 Preliminary CIP draft presented to staff for review, questions, and revisions.

October 7, 2025 Draft CIP presented to City Council, public hearing set for October 21st.

October 21, 2025 City Council holds public hearing and considers resolution approving and

adopting the FY 27-32 Capital Improvement Plan.

Capital Improvement Plan Ottumwa, IA

Administrative Parameters

Current Year	Custom Fields

2027 **Account Number 1** 2028 **Account Number 2** 2029 **Account Number 3** 2030 **Grant Application Date** 2031 **Grant Award Date Public Hearing Date**

Bid Letting Date Bid Award Date Final Acceptance Date **Design Start Date** Design Finish Date

Council Approval Date

Departments

- 110 Police
- 131 Airport
- 133- Library
- 135 Cemetery
- 137 Fire HazMat
- 150 Fire
- 151 Other Bond Proj.
- 173- Library Bequest
- 190 Animal Control
- 210 Streets- Operations
- 212 Streets- Bridge Maint.
- 214 Streets- Curb & Gutter
- 230 Streets- Street Lighting
- 240 Streets-Traffic Maint.
- 242 Streets- Elec. Traffic Light Maint.
- 250 Streets- Snow Removal
- 260 Streets- Engineering
- 270 Streets- Street Cleaning
- 275 Streets- Alley Maint.
- 297 Streets-Public Works Bldg.
- 298 Streets- Public Works Garage
- 301 Streets- Construction Fund
- 303 Airport Projects
- 309 Park Projects
- 310 Equipment Purchase
- 311 Levee Construction
- 313 Event Center Construction
- 315 Sewer Construction Capital
- 340 Building and Code Enforcement
- 430 Parks
- 540 Community Development
- 610 Administration
- 615 Human Resources
- 620- City Clerk
- 625 Finance
- 630 IT
- 640 City Hall
- 670 Landfill
- 673 Recycling
- 750 Golf Course
- 751 Streets- Crack Repair
- 815 Sewer- Sewage Treatment
- 817 Sewer-Sewer Maintenance
- 821 Manhole Const.
- 823 Sewer Spot Repair
- 824 Storm Water
- 826 Catch Basin
- 831 Sewer Easement

Expenditure Types

Acquisition- Equipment

Acquisition- Land/ROW

Construction

Design and Planning

Grant and Incentives

Legal Fees

Matching Funds

Other Professional Fees

Funding Sources

Cemetery 135

Airport- 131 Operations Airport Projects 303 Capital Campaign

Downtown Street Scape Reserves

Fleet Reserves- 310
General Fund
Golf Course Fees
Grants- Federal
Grants- Local
Grants- State
Hazmat
Landfill Fees
Library- 133

Park Projects 309 Proceeds of Debt Recycling- 673 Road Use Tax

Sewer Capital Fund 315

Sewer Fees

LOSST

Sewer Improvement Fund Streets- Construction Fund 301

TIF- Airport
TIF- Westgate

Categories

Buildings & Facilities
Community Development
Economic Development
Equipment- Major
Equipment- Minor
Equipment- Office

Facility Improvements- Wastewater Treatment

Information Tech. Infrastructure- Airport Infrastructure- General Infrastructure- Landfill

Infrastructure- Storm Water Collection
Infrastructure- Street and Water Collection

Infrastructure- Streets

Infrastructure- Wastewater Collections

Quality of Life Vehicle

Contact Name

Aaron Short
Amal Eltahir
Cameo Lathrop
Chief Canto
Chief Farrington
Cole O'Donnell
Daniel Crossman
Edward Wilson
Gene Rathje

Gene Rathje
Jason McDaniel
JD Wheaton
John Lloyd
Lori Creech
Mickey Hucks
Mike Ashlock
Phillip Burgmeier
Phil Rath

Robin Fitzsimmons

Scott McCarty Sonja Ferrell Will Heckart

Operating Budget ItemType

Employee Benefits

Legal Fees

Maintenance Agreement Maintenance & Repair

Other Revenue Salary and Wages Supplies/Materials

Training User Fees Utilities

Priority

Critical

Efficiency

Future Consideration

Meets Goal

Needed

Required

Project Type

Addition

Improvement

Replacement

Status

Approved

Begun

Complete 100%

Complete 25%

Complete 50%

Complete 75%

Delayed

Funded

Planning & Design

Revised

Under Consideration

Capital Improvement Plan Ottumwa. IA

Glossary

Addition

The project adds equipment, infrastructure, or facilities not currently within the city's inventory.

Buildings & Facilities

A project that improves or replaces an actual physical structure.

Community Development

A project that improves the community through the removal, upgrade, or construction of housing, commercial property, or other non-structural improvements.

Critical

Projects that are essential and impending (i.e. cannot reasonably be postponed without causing harmful or otherwise undesirable consequences). Projects in this priority level should be approved and funded in the upcoming budget year (failure to do so will most likely lead to the discontinuation of a service). Projects typically found in this category: - Correct condition dangerous to public health or safety. - Satisfy a legal obligation (law, regulation, court order, or contract). - Will result in the discontinuation or reduction of a basic or desired service. - Prevent irreparable damage to valuable public facility. - Alleviate an emergency service disruption or deficiency.

Economic Development

A project whose purpose is to improve the economic well being of the community through grants, development, or redevelopment.

Efficiency

The project will increase efficiency of workflow and/or delivery of services; provides a benefit that outweighs the cost. Projects listed in this priority level will benefit the community but could be delayed to future planning years without significantly impairing basic services. Projects typically found in this category: - Reduce future operating and maintenance costs. - Reduce operating costs for the Annual Budget. - Enhances service delivery so that delivery is more effective and/or efficient.

Equipment-Major

Stand alone equipment whose cost is greater than \$100,000.

Equipment- Minor

Stand alone or cumulative equipment whose cost is between \$5,000 and \$99,999.

Equipment- Office

Equipment, stand alone or cumulative, used within the operations of an office costing greater than \$5,000.

Facility Improvements- Wastewater Treatment

An improvement specific to the facility or structure of the Water Pollution Control Facility.

Future Consideration

Projects listed in this priority level may benefit the community or pockets of the community but should be delayed for future planning years (years 4/5 or beyond). Project typically found min this category: -Leverage state or federal grants for specific projects. - Provide a new or expanded level service that may be "nice to have."

Improvement

A project that adds to, upgrades, or enhances a facility, infrastructure, or equipment already within the city's inventory.

Information Tech.

Equipment or software, either stand alone or cumulative, in excess of \$5,000 used for data processing, communications, or information dissemination.

Infrastructure- General

Improvements or construction of infrastructure other than streets or sewer.

Infrastructure- Storm Water Collection

Infrastructure upgrades or construction specifically for the control or collection of storm water.

Infrastructure- Street and Water Collection

Infrastructure improvements or construction that include streets, wastewater collection, and/or storm water collection.

Infrastructure-Streets

Improvements or construction specific to streets and roadways.

Infrastructure-Wastewater Collections

Improvements or construction specific to the collection of wastewater.

Meets Goal

Completion of the project meets an adopted goal of the city or is a project within an adopted master/comprehensive plan. Projects in this category have no immediate impact on basic services but are programmed in order to fulfil a priority of the governing body. Projects are to be budgeted for future years and can be delayed should more immediate needs arise for available funding. Projects in this category typically: -Provide a new or expanded service as defined by the goal or plan. - Stimulate economic growth and private capital investment within a city, regional, or state plan. - Enhance cultural or natural resources.

Needed

Projects that meet an essential or important need but do nota have to be funded immediately. Projects in this priority level should be included in the CIP but may be postponed to year later years if sufficient funds do not exist. Projects that clearly demonstrate needs or objectives in this group typically: - Rehabilitation or replace an obsolete public facility or attachment to the facility. - Stimulate economic growth and private capital investment. - Replace a vehicle or equipment that is significantly past its useful life and is affecting operations. Repair and maintenance costs and/or time out of services are high. - Leverage available state or federal funds.

Quality of Life

Projects that enhance the livability of our citizens, such as, trails, parks, and other amenities.

Replacement

A project that takes the place of equipment, infrastructure, or facility already within the city's inventory.

Required

Project is necessary to meet a regulation, statute or agreement but does not have to be funded immediately. Failure to complete project will place the city out of compliance or in violation exposing the city to liability and/or corrective actions; will cause the city to operate in an inefficient manner detrimental to the delivery of services. Projects typically found in this category: - Software or IT hardware upgrades. - Facility systems improvements. - Certain infrastructure improvements

Vehicle

Equipment specifically for the transportation of people, equipment, and supplies.

Capital Improvement Plan

Ottumwa, IA Projects By Year

Project Name	Department	Project #	Priority	Project Cost
2027				
Taser Replacement	110 Police	110-25-001	1	36,450
PC Replacements x 5	110 Police	110-25-003	2	6,000
Fleet PD Replacement	110 Police	110-25-006	1	204,000
(5) AXIS 1080PTZ Camera	110 Police	110-25-008	2	10,000
Flock LPR cameras	110 Police	110-27-002	4	40,000
Courtesy Van	131 Airport	131-27-004	3	47,800
New Roof	133- Library	133-27-001	1	80,000
Fire Administrative Vehicle Fleet	150 Fire	150-27-001	3	120,000
Fire Station Feasibility Study	150 Fire	150-27-002	3	80,000
Fire Hose Replacement Schedule	150 Fire	150-27-003	2	10,000
Personal Protective Equipment	150 Fire	150-27-004	1	30,000
Water Rescue Personal Protective Equipment	150 Fire	150-27-005	1	40,000
RIT Equipment	150 Fire	150-27-006	1	8,000
Turnout Gear Replacement	150 Fire	150-27-007	 3	60,000
City Hall - Window Coverings 1st Floor	151 Other Bond Proj.	151-26-005	3	3,000
Public Works Parking Lot Repairs	210 Streets- Operations	210-25-002	3	25,000
JD 620 Road Grader to replace #187	210 Streets- Operations	210-27-001	6	400,000
Oil Tank-Mobile Tank	· · · · · · · · · · · · · · · · · · ·	210-27-001	1	100,000
	210 Streets- Operations		3	
Pavement Marking Machine 1 Top Rickup, spow plaw, spreador/gas opging	240 Streets-Traffic Maint.	240-27-001	3	115,032
1 Ton Pickup, snow plow, spreader/gas engine	240 Streets-Traffic Maint.	240-27-002		86,500
Sign maker and Rollers	240 Streets-Traffic Maint.	240-27-003	3	39,312
Car 106	260 Streets- Engineering	260-27-001	3	50,000
Annual Street Maintenance Program	301 Streets- Construction Fund	301-26-001	3	4,400,000
Rehab Taxi-lanes T-hanger Area Phase 1	303 Airport Projects	303-26-003	3	500,000
Ramp / Stairs Replacement Loading Dock	313 Event Center Construction	313-25-004	4	30,000
Update HVAC Control	313 Event Center Construction	313-27-004	6	25,000
Replace Water Heaters for Expo Hall	313 Event Center Construction	313-27-005	1	60,000
Replace Roof on Building	313 Event Center Construction	313-29-001	1	403,619
Phase 8 - Division 3	315 Sewer Construction Capital	315-25-001	2	5,850,000
Phase 8 - Division 4	315 Sewer Construction Capital	315-27-001	2	600,000
HWY 149 Separation	315 Sewer Construction Capital	315-27-002	2	500,000
Hayne Street Separation	315 Sewer Construction Capital	315-27-003	2	1,250,000
#112 Mid-Size SUV	340 Building and Code Enforcement	340-25-001	3	32,000
Demolition	340 Building and Code Enforcement	340-25-002	2	466,796
Build Ottumwa Incentive for New Homes	340 Building and Code Enforcement	340-26-003	3	150,000
Challenge Grant Match	340 Building and Code Enforcement	340-26-004	3	20,000
Upper-Story Housing CDBG Match	340 Building and Code Enforcement	340-26-005	3	20,000
Retail Strategies Retail Recruitment Services	340 Building and Code Enforcement	340-26-006	3	55,000
Design Guidelines for Historic Districts	340 Building and Code Enforcement	340-26-007	5	35,000
Design/Cost Estimates for Shared Sprinkler Pilot	340 Building and Code Enforcement	340-26-008	3	25,000
#414 Mid-Size Four-Door AWD or 4x4 SUV	340 Building and Code Enforcement	340-27-001	3	32,000
Downtown Development Grants	540 Community Development	340-27-002	3	120,000
Repairs to Pedestrian Trails	309 Park Projects	430-26-001	5	20,400
New low profile mower	430 Parks	430-27-001	3	135,000
Pickle ball courts	430 Parks	430-27-002	6	350,000
Wide Area Mower	430 Parks	430-27-008	1	65,000
6 foot Front Mount Mower	430 Parks	430-27-009	1	32,000

Project Name	Department	Project #	Priority	Project Cost
City Contribution for Accessible Park Project	430 Parks	430-28-001	5	250,000
Airport Area Growth & Infrastructure Strategy	540 Community Development	540-27-001	3	150,000
East Main Street Building Rehabilitation	540 Community Development	540-27-002	1	150,000
Daum House Redevelopment	540 Community Development	540-27-003	3	40,000
Downtown Master Plan	540 Community Development	540-27-004	3	30,000
Quincy Mall Area Master Plan	540 Community Development	540-27-005	3	100,000
Additional Backup Storage & Tapes	630 IT	630-27-001	3	22,500
Replacement Wi-Fi	630 IT	630-27-002	3	10,000
Additional Network Switches	630 IT	630-27-003	3	18,500
Remodel Bathrooms for ADA	640 City Hall	640-27-001	3	300,000
Chain Link Fence	670 Landfill	670-25-001	2	64,000
Wheel Loader	670 Landfill	670-27-002	6	225,000
Hydro Seeder	670 Landfill	670-27-003	4	80,000
Dump Box Trailer	670 Landfill	670-27-004	3	12,000
Recycling Trailer for Drop-off	673 Recycling	673-27-001	3	18,000
Cardboard Conveyor	673 Recycling	673-27-002	6	75,000
Sort Line	673 Recycling	673-27-003	3	145,000
Recycling Center Trailer #2	673 Recycling	673-27-004	3	18,000
Riding Lawn Mower	673 Recycling	673-27-005	3	12,000
Refund Irrigation Control Panel and Contracted CIP	750 Golf Course	750-27-001	3	153,546
Elm Street Pump Replacement	815 Sewer- Sewage Treatment	815-25-011	3	135,000
Anaerobic Digester Inspection & Repair	815 Sewer- Sewage Treatment	815-26-002	3	180,000
Lift Station Improvements	815 Sewer- Sewage Treatment	815-26-004	3	50,000
Final Clarifier Inspection and Cleaning	815 Sewer- Sewage Treatment	815-26-006	3	20,000
Ferris Mower Replacement	815 Sewer- Sewage Treatment	815-27-002	3	32,000
Slope Mower	815 Sewer- Sewage Treatment	815-27-004	3	60,000
Lab Equipment	815 Sewer- Sewage Treatment	815-27-006	3	18,000
Dog House Replacement	815 Sewer- Sewage Treatment	815-27-007	3	45,000
Primary Clarifier Chains, Flights, Collectors	815 Sewer- Sewage Treatment	815-27-009	3	150,000
Pump Replacement	815 Sewer- Sewage Treatment	815-27-010	3	100,000
Bertha Switchgear upgrade	815 Sewer- Sewage Treatment	815-27-012	2	75,000
Elm Street Lift Station Internals Rehab	815 Sewer- Sewage Treatment	815-27-016	3	125,000
Admin Bld Plumbing Rehab	815 Sewer- Sewage Treatment	815-27-020	3	30,000
224 Pickup Replacement	815 Sewer- Sewage Treatment	815-27-021	3	60,000
Annual Sewer Maintenance	817 Sewer- Sewer Maintenance	817-26-006	3	250,000
#172 Chicago Air Compressor	817 Sewer- Sewer Maintenance	817-27-001	6	57,132
		<u>Total f</u>	or 2027	20,028,586

2028

Taser Replacement	110 Police	110-25-001	1	36,450
PC Replacements x 5	110 Police	110-25-003	2	6,000
RAZOR IIIA Vest and Outer Carrier	110 Police	110-25-005	1	8,400
Fleet PD Replacement	110 Police	110-25-006	1	213,000
Cambium APs - Camera network	110 Police	110-25-007	2	5,000
(5) AXIS 1080PTZ Camera	110 Police	110-25-008	2	10,000
LENCO BearCat	110 Police	110-28-001	1	340,000
Wheel Loader	131 Airport	131-26-003	3	300,000
Update HVAC at Depot	151 Other Bond Proj.	151-26-002	4	50,000
Fleet CSO 190 Replacement	190 Animal Control	190-28-001	1	60,000
Public Works Parking Lot Repairs	210 Streets- Operations	210-25-002	3	25,000
2-1/2 Ton Truck with Duz-Mor Box	210 Streets- Operations	210-28-001	6	250,000
3500 Truck with Dump Box	210 Streets- Operations	210-28-002	3	80,000
1/2 Ton Pickup	240 Streets-Traffic Maint.	240-28-001	3	47,055
Trencher	240 Streets-Traffic Maint.	240-28-002	3	159,000
3/4 TON PICKUP UTILITY BOX	242 Streets- Elec. Traffic Light Maint.	242-28-001	3	74,065

Project Name	Department	Project #	Priority	Project Cost
Car 23	260 Streets- Engineering	260-28-001	3	55,000
#5 2006 ODM Leaf Vacuum	270 Streets- Street Cleaning	270-27-001	6	110,000
Annual Street Maintenance Program	301 Streets- Construction Fund	301-26-001	3	4,400,000
Taxiway A LED lighting, New Signage, and Runway 13-	303 Airport Projects	303-28-006	3	2,000,000
Resurface Air Walls in the Conference Rooms	313 Event Center Construction	313-27-002	3	100,000
Reseal Expo Hall Floor	313 Event Center Construction	313-27-003	3	25,000
Replace Rooftop HVAC Units	313 Event Center Construction	313-28-002	3	600,000
Replace Rooftop Air Handlers	313 Event Center Construction	313-28-003	3	200,000
Phase 8 - Division 3	315 Sewer Construction Capital	315-25-001	2	0
Phase 8 - Division 4	315 Sewer Construction Capital	315-27-001	2	3,300,000
Hayne Street Separation	315 Sewer Construction Capital	315-27-003	2	2,200,000
Demolition	340 Building and Code Enforcement	340-25-002	2	480,800
Build Ottumwa Incentive for New Homes	340 Building and Code Enforcement	340-26-003	3	150,000
Challenge Grant Match	340 Building and Code Enforcement	340-26-004	3	20,000
Retail Strategies Retail Recruitment Services	340 Building and Code Enforcement	340-26-006	3	55,000
Downtown Development Grants	540 Community Development	340-27-002	3	120,000
Survey of Historic Resources on South Side	340 Building and Code Enforcement	340-28-001	5	35,000
Repairs to Pedestrian Trails	309 Park Projects	430-26-001	5	20,808
Airport Area Growth & Infrastructure Strategy	540 Community Development	540-27-001	3	300,000
Replacement Battery Backups	630 IT	630-28-001	4	14,000
new cell development	670 Landfill	670-28-001	1	1,000,000
Off Road Dump Truck	670 Landfill	670-28-002	6	600,000
Pull Behind Brush Cutter	670 Landfill	670-28-003	6	25,000
Lift Station Improvements	815 Sewer- Sewage Treatment	815-26-004	3	50,000
Primary Clarifier Chains, Flights, Collectors	815 Sewer- Sewage Treatment	815-27-009	3	150,000
Pump Replacement	815 Sewer- Sewage Treatment	815-27-010	3	100,000
Repiping Anaerobic Mixing Lines	815 Sewer- Sewage Treatment	815-28-001	4	150,000
Plant Water Main Extension	815 Sewer- Sewage Treatment	815-28-003	4	60,000
Digester #2 Cleanout and Inspection	815 Sewer- Sewage Treatment	815-28-008	2	750,000
Elm Street Pad Expansion	815 Sewer- Sewage Treatment	815-28-014	6	75,000
Bartons LS Update	815 Sewer- Sewage Treatment	815-28-017	3	75,000
Loadout Pump Replacement	815 Sewer- Sewage Treatment	815-28-018	4	100,000
Crane replacement investigation	815 Sewer- Sewage Treatment	815-28-019	6	50,000
Annual Sewer Maintenance	817 Sewer- Sewer Maintenance	817-26-006	3	500,000
#40 International Tandem Truck	817 Sewer- Sewer Maintenance	817-28-004	6	274,348
		<u>Total f</u>	for 2028	19,808,926

2029

Taser Replacement	110 Police	110-25-001	1	36,450
PC Replacements x 5	110 Police	110-25-003	2	6,000
Fleet PD Replacement	110 Police	110-25-006	1	219,000
(5) AXIS 1080PTZ Camera	110 Police	110-25-008	2	10,000
Library Building Addition	133- Library	133-29-001	6	987,703
Repair Concrete Steps and Platform - CH	151 Other Bond Proj.	151-26-001	1	23,000
Update HVAC at Depot	151 Other Bond Proj.	151-26-002	4	370,000
Replace Windows at City Hall	151 Other Bond Proj.	151-27-001	4	500,000
Public Works Parking Lot Repairs	210 Streets- Operations	210-25-002	3	25,000
Asphalt Roller	210 Streets- Operations	210-29-001	6	70,000
(Qty 2) 2-1/2 ton dump trucks	210 Streets- Operations	210-29-003	6	400,000
#229 Dodge 5500	210 Streets- Operations	210-29-004	3	95,000
Snow equipment for (QTY-2) plow trucks	250 Streets- Snow Removal	250-29-001	3	150,000
Car 253	260 Streets- Engineering	260-29-001	3	60,000
#147 Street Sweeper	270 Streets- Street Cleaning	270-29-001	3	330,214
Annual Street Maintenance Program	301 Streets- Construction Fund	301-26-001	3	3,400,000
Reconstruct Parking Lot	313 Event Center Construction	313-27-001	5	115,000

rioject ivallie	Department	rioject# r	iloiity	Froject Cost
Small Light & Sound Rig (Theater)	313 Event Center Construction	313-29-002	6	125,000
DMX Lighting Control System	313 Event Center Construction	313-29-003	6	75,000
Replace Sound Board (Theater)	313 Event Center Construction	313-29-005	6	20,000
Construct Rigging Grid Expo Hall C	313 Event Center Construction	313-29-007	6	115,000
Replace Computers in BVC	313 Event Center Construction	313-29-008	6	15,000
Phase 8 - Division 4	315 Sewer Construction Capital	315-27-001	2	3,300,000
Demolition	340 Building and Code Enforcement	340-25-002	2	495,224
Build Ottumwa Incentive for New Homes	340 Building and Code Enforcement	340-26-003	3	150,000
Challenge Grant Match	340 Building and Code Enforcement	340-26-004	3	20,000
Upper-Story Housing CDBG Match	340 Building and Code Enforcement	340-26-005	3	20,000
Retail Strategies Retail Recruitment Services	340 Building and Code Enforcement	340-26-006	3	55,000
Downtown Development Grants	540 Community Development	340-27-002	3	120,000
Repairs to Pedestrian Trails	309 Park Projects	430-26-001	5	21,224
Track Loader	670 Landfill	670-29-001	3	700,000
Truck	673 Recycling	673-29-001	3	40,000
Oil Filter Crusher	673 Recycling	673-29-002	6	1,650
Hazardous Waste Storage Trailer	673 Recycling	673-29-003	3	27,000
Vehicle Scale	673 Recycling	673-29-004	1	85,000
Lift Station Improvements	815 Sewer- Sewage Treatment	815-26-004	3	50,000
Primary Clarifier Chains, Flights, Collectors	815 Sewer- Sewage Treatment	815-27-009	3	150,000
Pump Replacement	815 Sewer- Sewage Treatment	815-27-010	3	100,000
Elm Street Generator	815 Sewer- Sewage Treatment	815-29-011	3	175,000
Elm Street Station Air Conditioning	815 Sewer- Sewage Treatment	815-29-013	4	25,000
Annual Sewer Maintenance	817 Sewer- Sewer Maintenance	817-26-006	3	500,000
#56 Brush Cutter	817 Sewer- Sewer Maintenance	817-29-001	6	14,500
		<u>Total for</u>	2029	13,196,965
			<u>-</u>	_
2030				
PC Replacements x 5	110 Police	110-25-003	2	6,000
RAZOR IIIA Vest and Outer Carrier	110 Police	110-25-005	1	8,400
Fleet PD Replacement	110 Police	110-25-006	1	146,000
(5) AXIS 1080PTZ Camera	110 Police	110-25-008	2	10,000
Library Building Addition	133- Library	133-29-001	6	13,063,525
Reconstruct First Floor at Depot	151 Other Bond Proj.	151-29-001	6	460,000
Public Works Parking Lot Repairs	210 Streets- Operations	210-25-002	3	25,000
Annual Street Maintenance Program	301 Streets- Construction Fund	301-26-001	3	3,400,000
Taxiway Rehab A&B Intersections Design Only	303 Airport Projects	303-26-002	3	95,000
Taxiway A&B Rehab Construction	303 Airport Projects	303-27-004	3	1,500,000
Lazy River for the Beach Ottumwa	309 Park Projects	309-29-010	5	500,000
Interior Building Improvements	313 Event Center Construction	313-28-001	3	250,000
Update Audio in Conference Rooms	313 Event Center Construction	313-29-004	6	75,000
Install Solar Panels at BVC	313 Event Center Construction	313-29-006	6	287,500
Demolition	340 Building and Code Enforcement	340-25-002	2	490,000
Build Ottumwa Incentive for New Homes	340 Building and Code Enforcement	340-26-003	3	150,000
Retail Strategies Retail Recruitment Services	340 Building and Code Enforcement	340-26-006	3	55,000
Downtown Development Grants	540 Community Development	340-27-002	3	125,000
Baseball/Softball Field Construction	309 Park Projects	430-28-005	6	300,000
VM Host & Tier 1 SAN Refresh	630 IT	630-30-001	1	200,000
Tier 2 SAN Refresh	630 IT	630-30-002	1	30,000
Remodel Bathrooms for ADA	640 City Hall	640-30-001	3	230,000
Unloader/ Skid Loader	670 Landfill	670-30-002	6	100,000
Pump Replacement	815 Sewer- Sewage Treatment	815-27-010	3	100,000
Annual Sewer Maintenance	817 Sewer- Sewer Maintenance	817-26-006	3	500,000
#1 JD Crawler Loader	817 Sewer- Sewer Maintenance	817-30-001	6	379,456
		<u>Total for</u>	2030	22,485,881

Department

Project # Priority

Project Cost

Project Name

Project Name	Department	Project # Pr	iority	Project Cost
2031				
Taser Replacement	110 Police	110-25-001	1	20,000
PC Replacements x 5	110 Police	110-25-003	2	6,000
RAZOR IIIA Vest and Outer Carrier	110 Police	110-25-005	1	8,400
Fleet PD Replacement	110 Police	110-25-006	1	146,000
Cambium APs - Camera network	110 Police	110-25-007	2	5,000
(5) AXIS 1080PTZ Camera	110 Police	110-25-008	2	10,000
Public Works Parking Lot Repairs	210 Streets- Operations	210-25-002	3	25,000
Annual Street Maintenance Program	301 Streets- Construction Fund	301-26-001	3	3,000,000
Rehab Taxi-lanes T-hanger Area Phase 2	303 Airport Projects	303-27-005	3	400,000
Lazy River for the Beach Ottumwa	309 Park Projects	309-29-010	5	5,000,000
Amphitheater	313 Event Center Construction	313-29-009	6	2,300,000
Demolition	340 Building and Code Enforcement	340-25-002	2	490,000
Build Ottumwa Incentive for New Homes	340 Building and Code Enforcement	340-26-003	3	150,000
Retail Strategies Retail Recruitment Services	340 Building and Code Enforcement	340-26-006	3	55,000
Downtown Development Grants	540 Community Development	340-27-002	3	125,000
Baseball/Softball Field Construction	309 Park Projects	430-28-005	6	2,700,000
Backup Server Refresh	630 IT	630-31-001	1	35,000
.75 Ton Pickup Truck	670 Landfill	670-31-001	6	60,000
Solar Array	815 Sewer- Sewage Treatment	815-27-005	6	3,750,000
Pump Replacement	815 Sewer- Sewage Treatment	815-27-010	3	100,000
Annual Sewer Maintenance	817 Sewer- Sewer Maintenance	817-26-006	3	500,000
		Total for 2	2031	18,885,400

GRAND TOTAL 94,405,758

Capital Improvement Plan Ottumwa, IA Department Summary

Department	2027	2028	2029	2030	2031	Total
110 Police	296,450	618,850	271,450	170,400	195,400	1,552,550
131 Airport	47,800	300,000				347,800
133- Library	80,000		987,703	13,063,525		14,131,228
150 Fire	348,000					348,000
151 Other Bond Proj.	3,000	50,000	893,000	460,000		1,406,000
190 Animal Control		60,000				60,000
210 Streets- Operations	525,000	355,000	590,000	25,000	25,000	1,520,000
240 Streets-Traffic Maint.	240,844	206,055				446,899
242 Streets- Elec. Traffic Light Maint.		74,065				74,065
250 Streets- Snow Removal			150,000			150,000
260 Streets- Engineering	50,000	55,000	60,000			165,000
270 Streets- Street Cleaning		110,000	330,214			440,214
301 Streets- Construction Fund	4,400,000	4,400,000	3,400,000	3,400,000	3,000,000	18,600,000
303 Airport Projects	500,000	2,000,000		1,595,000	400,000	4,495,000
309 Park Projects	20,400	20,808	21,224	800,000	7,700,000	8,562,432
313 Event Center Construction	518,619	925,000	465,000	612,500	2,300,000	4,821,119
315 Sewer Construction Capital	8,200,000	5,500,000	3,300,000			17,000,000
340 Building and Code Enforcement	835,796	740,800	740,224	695,000	695,000	3,706,820
430 Parks	832,000					832,000
540 Community Development	590,000	420,000	120,000	125,000	125,000	1,380,000
630 IT	51,000	14,000		230,000	35,000	330,000
640 City Hall	300,000			230,000		530,000
670 Landfill	381,000	1,625,000	700,000	100,000	60,000	2,866,000
673 Recycling	268,000		153,650			421,650
750 Golf Course	153,546					153,546
815 Sewer- Sewage Treatment	1,080,000	1,560,000	500,000	100,000	3,850,000	7,090,000
817 Sewer- Sewer Maintenance	307,132	774,348	514,500	879,456	500,000	2,975,436
GRAND TOTAL	20,028,586	19,808,926	13,196,965	22,485,881	18,885,400	94,405,758

Capital Improvement Plan Ottumwa, IA

Projects By Department

Project # Pri	ority	2027	2028	2029	2030	2031	Tota
110-25-001	1	36,450	36,450	36,450		20,000	129,35
110-25-003	2	6,000	6,000	6,000	6,000	6,000	30,00
110-25-005	1		8,400		8,400	8,400	25,20
110-25-006	1	204,000	213,000	219,000	146,000	146,000	928,00
110-25-007	2		5,000			5,000	10,00
110-25-008	2	10,000	10,000	10,000	10,000	10,000	50,00
110-27-002	4	40,000					40,00
110-28-001	1		340,000				340,00
110 Police Tot	tal	296,450	618,850	271,450	170,400	195,400	1,552,55
131-26-003	3		300,000				300,00
131-27-004	3	47,800					47,80
131 Airport Tot	tal	47,800	300,000	0	0	0	347,80
133-27-001	1	80,000					80,00
133-29-001	6			987,703	13,063,525		14,051,22
133- Library To	tal	80,000	0	987,703	13,063,525	0	14,131,22
150 27 001	2	120,000					
150-27-001	3	80,000					120.00
130-27-002	3						-
150 27 002	2	· · · · · · · · · · · · · · · · · · ·					120,00 80,00
150-27-003	2	10,000					80,00 10,00
150-27-003 150-27-004 150-27-005	1 1	· · · · · · · · · · · · · · · · · · ·					80,00 10,00 30,00
150-27-004 150-27-005	1	10,000 30,000 40,000					80,00 10,00 30,00 40,00
150-27-004 150-27-005 150-27-006	1 1 1	10,000 30,000 40,000 8,000					80,00 10,00 30,00 40,00 8,00
150-27-004 150-27-005	1 1 1 3	10,000 30,000 40,000	0	0	0	0	80,00 10,00 30,00 40,00 8,00 60,00
150-27-004 150-27-005 150-27-006 150-27-007	1 1 1 3	10,000 30,000 40,000 8,000 60,000	0	0	0	0	80,00 10,00 30,00 40,00 8,00 60,00
150-27-004 150-27-005 150-27-006 150-27-007	1 1 1 3	10,000 30,000 40,000 8,000 60,000	0	0	0	0	80,00 10,00 30,00 40,00 8,00 60,00
150-27-004 150-27-005 150-27-006 150-27-007	1 1 1 3	10,000 30,000 40,000 8,000 60,000	0	23,000	0	0	80,00 10,00 30,00 40,00 8,00 60,00 348,00
150-27-004 150-27-005 150-27-006 150-27-007 150 Fire Tot	1 1 1 3 3 stal	10,000 30,000 40,000 8,000 60,000	0 50,000		0	0	-
150-27-004 150-27-005 150-27-006 150-27-007 150 Fire Tot	1 1 3 stal 1	10,000 30,000 40,000 8,000 60,000		23,000	0	0	80,00 10,00 30,00 40,00 8,00 60,00 348,00
150-27-004 150-27-005 150-27-006 150-27-007 150 Fire Tot 151-26-001 151-26-002	1 1 3 stal 1 4	10,000 30,000 40,000 8,000 60,000 348,000		23,000	0	0	80,00 10,00 30,00 40,00 8,00 60,00 348,00 23,00
	110-25-003 110-25-005 110-25-006 110-25-007 110-25-008 110-27-002 110-28-001 110 Police Total 131-26-003 131-27-004 131 Airport Total 133-27-001 133-29-001 133-Library Total	110-25-003 2 110-25-005 1 110-25-006 1 110-25-007 2 110-25-008 2 110-27-002 4 110-28-001 1 110 Police Total 131-26-003 3 131-27-004 3 131 Airport Total 133-27-001 1 133-29-001 6 133- Library Total	110-25-003 2 6,000 110-25-005 1 204,000 110-25-007 2 10,000 110-25-008 2 10,000 110-27-002 4 40,000 110-28-001 1 296,450 131-26-003 3 47,800 131-27-004 3 47,800 133-27-001 1 80,000 133-29-001 6 6 133-Library Total 80,000	110-25-003 2 6,000 6,000 110-25-005 1 8,400 110-25-006 1 204,000 213,000 110-25-007 2 5,000 110-25-008 2 10,000 10,000 110-27-002 4 40,000 110-28-001 1 340,000 110 Police Total 296,450 618,850 131-26-003 3 47,800 131-27-004 3 47,800 131 Airport Total 47,800 300,000 133-27-001 1 80,000 0 133-Library Total 80,000 0	110-25-003 2 6,000 6,000 6,000 110-25-005 1 8,400 219,000 110-25-006 1 204,000 213,000 219,000 110-25-007 2 5,000 10,000 10,000 110-25-008 2 10,000 10,000 10,000 110-27-002 4 40,000 40,000 40,000 110 Police Total 296,450 618,850 271,450 131-26-003 3 300,000 300,000 131-27-004 3 47,800 300,000 0 133-27-001 1 80,000 987,703 133-29-001 6 987,703 133-Library Total 80,000 0 987,703	110-25-003 2 6,000 6,000 6,000 6,000 110-25-005 1 8,400 213,000 219,000 146,000 110-25-007 2 5,000 10,000 10,000 10,000 10,000 110-25-008 2 10,000 10,000 10,000 10,000 10,000 110-27-002 4 40,000 40,000 40,000 110,28-001 1 340,000 110 Police Total 296,450 618,850 271,450 170,400 131-26-003 3 47,800 300,000 0 0 131-27-004 3 47,800 300,000 0 0 133-27-001 1 80,000 987,703 13,063,525 133- Library Total 80,000 0 987,703 13,063,525	110-25-003 2 6,000 6,000 6,000 6,000 6,000 110-25-005 1 8,400 219,000 146,000 146,000 110-25-006 1 204,000 213,000 219,000 146,000 146,000 110-25-007 2 5,000 5,000 5,000 10,

Department	Project # Pri	iority	2027	2028	2029	2030	2031	Tota
190 Animal Control								
Fleet CSO 190 Replacement	190-28-001	1		60,000				60,00
<u>190 A</u>	Animal Control To	tal	0	60,000	0	0	0	60,00
210 Streets- Operations								
Public Works Parking Lot Repairs	210-25-002	3	25,000	25,000	25,000	25,000	25,000	125,00
JD 620 Road Grader to replace #187	210-27-001	6	400,000					400,00
Oil Tank-Mobile Tank	210-27-003	1	100,000					100,00
2-1/2 Ton Truck with Duz-Mor Box	210-28-001	6		250,000				250,00
3500 Truck with Dump Box	210-28-002	3		80,000				80,00
Asphalt Roller	210-29-001	6			70,000			70,00
(Qty 2) 2-1/2 ton dump trucks	210-29-003	6			400,000			400,00
#229 Dodge 5500	210-29-004	3			95,000			95,00
210 Stree	ts- Operations To	tal	525,000	355,000	590,000	25,000	25,000	1,520,00
240 Streets-Traffic Maint.								
Pavement Marking Machine	240-27-001	3	115,032					115,03
1 Ton Pickup, snow plow, spreader/gas engine	240-27-002	3	86,500					86,50
	240-27-003	3	39,312					39,31
Sign maker and Rollers				47.055				47,05
Sign maker and Rollers 1/2 Ton Pickup	240-28-001	3		47,055				
1/2 Ton Pickup Trencher	240-28-001 240-28-002 -Traffic Maint. To	3	240,844	159,000 206,055	0	0	0	159,000 446,899
1/2 Ton Pickup Trencher 240 Streets 242 Streets- Elec. Traffic Light Maint.	240-28-002	3 tal	240,844	159,000	0	0	0	159,00
1/2 Ton Pickup Trencher 240 Streets 242 Streets- Elec. Traffic Light Maint. 3/4 TON PICKUP UTILITY BOX	240-28-002 -Traffic Maint. To 242-28-001	33	240,844	159,000	0	0	0	159,00
1/2 Ton Pickup Trencher 240 Streets 242 Streets- Elec. Traffic Light Maint.	240-28-002 -Traffic Maint. To 242-28-001	33	240,844	159,000 206,055	0	0	0	159,00 446,89 74,06
1/2 Ton Pickup Trencher 240 Streets 242 Streets- Elec. Traffic Light Maint. 3/4 TON PICKUP UTILITY BOX	240-28-002 -Traffic Maint. To 242-28-001	33		159,000 206,055 74,065				159,00 446,89 74,06
1/2 Ton Pickup Trencher 240 Streets 242 Streets- Elec. Traffic Light Maint. 3/4 TON PICKUP UTILITY BOX 242 Streets- Elec. Traff 250 Streets- Snow Removal Snow equipment for (QTY-2) plow	240-28-002 -Traffic Maint. To 242-28-001	33		159,000 206,055 74,065				159,00 446,89 74,06 74,06
1/2 Ton Pickup Trencher 240 Streets 242 Streets- Elec. Traffic Light Maint. 3/4 TON PICKUP UTILITY BOX 242 Streets- Elec. Traff 250 Streets- Snow Removal Snow equipment for (QTY-2) plow trucks	240-28-002 -Traffic Maint. To 242-28-001 ic Light Maint. To	3 tal		159,000 206,055 74,065	0			159,00 446,89
1/2 Ton Pickup Trencher 240 Streets 242 Streets- Elec. Traffic Light Maint. 3/4 TON PICKUP UTILITY BOX 242 Streets- Elec. Traff 250 Streets- Snow Removal Snow equipment for (QTY-2) plow trucks 250 Streets- S	240-28-002 -Traffic Maint. To 242-28-001 ic Light Maint. To	3 tal	0	159,000 206,055 74,065 74,065	0 150,000	0	0	159,00 446,89 74,06 74,06
1/2 Ton Pickup Trencher 240 Streets 242 Streets- Elec. Traffic Light Maint. 3/4 TON PICKUP UTILITY BOX 242 Streets- Elec. Traff 250 Streets- Snow Removal Snow equipment for (QTY-2) plow trucks	240-28-002 -Traffic Maint. To 242-28-001 ic Light Maint. To	3 tal	0	159,000 206,055 74,065 74,065	0 150,000	0	0	159,00 446,89 74,06 74,06 150,00
1/2 Ton Pickup Trencher 240 Streets 242 Streets- Elec. Traffic Light Maint. 3/4 TON PICKUP UTILITY BOX 242 Streets- Elec. Traff 250 Streets- Snow Removal Snow equipment for (QTY-2) plow trucks 250 Streets- Streets	240-28-002 3-Traffic Maint. To 242-28-001 ic Light Maint. To 250-29-001 Snow Removal To	3 tal 3	0	159,000 206,055 74,065 74,065	0 150,000	0	0	159,00 446,89 74,06 74,06 150,00 50,00
240 Streets 240 Streets 240 Streets 241 Streets 242 Streets- Elec. Traffic Light Maint. 374 TON PICKUP UTILITY BOX 242 Streets- Elec. Traffi 250 Streets- Snow Removal Snow equipment for (QTY-2) plow trucks 250 Streets- 9 260 Streets- Engineering Car 106 Car 23	240-28-002 3-Traffic Maint. To 242-28-001 ic Light Maint. To 250-29-001 Snow Removal To	3 tal	0	159,000 206,055 74,065 74,065	0 150,000	0	0	159,00 446,89 74,06 74,06 150,00 50,00 55,00
1/2 Ton Pickup Trencher 240 Streets 242 Streets- Elec. Traffic Light Maint. 3/4 TON PICKUP UTILITY BOX 242 Streets- Elec. Traff 250 Streets- Snow Removal Snow equipment for (QTY-2) plow trucks 250 Streets- 9 260 Streets- Engineering Car 106 Car 23 Car 253	240-28-002 3-Traffic Maint. To 242-28-001 ic Light Maint. To 250-29-001 Snow Removal To 260-27-001 260-28-001	3 tal 3 tal 3 3 3 3 3	0	159,000 206,055 74,065 74,065	0 150,000 150,000	0	0	159,00 446,89 74,06 74,06 150,00 150,00 55,00 60,00
242 Streets- Elec. Traffic Light Maint. 3/4 TON PICKUP UTILITY BOX 242 Streets- Elec. Traff 250 Streets- Snow Removal Snow equipment for (QTY-2) plow trucks 250 Streets- Str	240-28-002 3-Traffic Maint. To 242-28-001 ic Light Maint. To 250-29-001 Snow Removal To 260-27-001 260-28-001 260-29-001	3 tal 3 tal 3 3 3 3 3	0 50,000	159,000 206,055 74,065 74,065 0	0 150,000 150,000	0	0	159,00 446,89 74,06 74,06 150,00 150,00 55,00 60,00
242 Streets- Elec. Traffic Light Maint. 3/4 TON PICKUP UTILITY BOX 242 Streets- Elec. Traff 250 Streets- Snow Removal Snow equipment for (QTY-2) plow trucks 250 Streets- Engineering Car 106 Car 23 Car 253 260 Streets 270 Streets- Street Cleaning	240-28-002 3-Traffic Maint. To 242-28-001 ic Light Maint. To 250-29-001 Snow Removal To 260-28-001 260-28-001 260-29-001 ss- Engineering To	3 tal 3 tal 3 tal 3 tal 3 tal	0 50,000	159,000 206,055 74,065 74,065 0 55,000	0 150,000 150,000	0	0	159,00 446,89 74,06 74,06 150,00 150,00 55,00 60,00 165,00
240 Streets 240 Streets 240 Streets 241 Streets- Elec. Traffic Light Maint. 3/4 TON PICKUP UTILITY BOX 242 Streets- Elec. Traff 250 Streets- Snow Removal Snow equipment for (QTY-2) plow trucks 250 Streets- Streets- Street Cleaning 45 2006 ODM Leaf Vacuum	240-28-002 E-Traffic Maint. To 242-28-001 ic Light Maint. To 250-29-001 Snow Removal To 260-28-001 260-29-001 E- Engineering To 270-27-001	3 tal 3 tal 3 tal 6	0 50,000	159,000 206,055 74,065 74,065 0	0 150,000 150,000 60,000	0	0	159,00 446,89 74,06 74,06 150,00 150,00 55,00 60,00 165,00
242 Streets- Elec. Traffic Light Maint. 3/4 TON PICKUP UTILITY BOX 242 Streets- Elec. Traff 250 Streets- Snow Removal Snow equipment for (QTY-2) plow trucks 250 Streets- Engineering Car 106 Car 23 Car 253 260 Streets 270 Streets- Street Cleaning #5 2006 ODM Leaf Vacuum #147 Street Sweeper	240-28-002 3-Traffic Maint. To 242-28-001 ic Light Maint. To 250-29-001 Snow Removal To 260-28-001 260-28-001 260-29-001 ss- Engineering To	3 tal 3 tal 3 tal 6 3	0 50,000	159,000 206,055 74,065 74,065 0 55,000	0 150,000 150,000	0	0	159,00 446,89 74,06 74,06 150,00 150,00 55,00 60,00

Department	Project # Pri	ority	2027	2028	2029	2030	2031	Total
301 Streets- Construction Fund								
Annual Street Maintenance Program	301-26-001	3	4,400,000	4,400,000	3,400,000	3,400,000	3,000,000	18,600,000
301 Streets- Cons	truction Fund To	tal	4,400,000	4,400,000	3,400,000	3,400,000	3,000,000	18,600,000
303 Airport Projects								
Taxiway Rehab A&B Intersections Design Only	303-26-002	3				95,000		95,000
Rehab Taxi-lanes T-hanger Area Phase 1	303-26-003	3	500,000					500,000
Taxiway A&B Rehab Construction	303-27-004	3				1,500,000		1,500,000
Rehab Taxi-lanes T-hanger Area Phase 2	303-27-005	3					400,000	400,000
Taxiway A LED lighting,New Signage, and Runway 13-	303-28-006	3		2,000,000				2,000,000
<u>303 A</u>	rport Projects To	tal	500,000	2,000,000	0	1,595,000	400,000	4,495,000
309 Park Projects	309-29-010	5				500,000	5,000,000	5,500,000
Lazy River for the Beach Ottumwa	420.26.004	-	20.400	20.000				
Repairs to Pedestrian Trails	430-26-001	5	20,400	20,808	21,224	200.000	2 700 000	62,432
Repairs to Pedestrian Trails Baseball/Softball Field Construction	430-26-001 430-28-005 D Park Projects To	6	20,400	20,808	21,224	300,000 800,000	2,700,000 7,700,000	3,000,000 8,562,432
Repairs to Pedestrian Trails Baseball/Softball Field Construction	430-28-005	6			· · · · · · · · · · · · · · · · · · ·			3,000,000
Repairs to Pedestrian Trails Baseball/Softball Field Construction 309 313 Event Center	430-28-005	6			· · · · · · · · · · · · · · · · · · ·			3,000,000
Repairs to Pedestrian Trails Baseball/Softball Field Construction 309 313 Event Center Construction Ramp / Stairs Replacement Loading Dock Reconstruct Parking Lot	430-28-005 Park Projects To	6 <u>tal</u>	20,400		· · · · · · · · · · · · · · · · · · ·			3,000,000 8,562,432
Repairs to Pedestrian Trails Baseball/Softball Field Construction 309 313 Event Center Construction Ramp / Stairs Replacement Loading Dock	430-28-005 Park Projects To: 313-25-004	6 tal	20,400		21,224			3,000,000 8,562,432 30,000 115,000
Repairs to Pedestrian Trails Baseball/Softball Field Construction 309 313 Event Center Construction Ramp / Stairs Replacement Loading Dock Reconstruct Parking Lot Resurface Air Walls in the	430-28-005 Park Projects To: 313-25-004 313-27-001	6 <u>tal</u>	20,400	20,808	21,224			3,000,000 8,562,432 30,000 115,000
Repairs to Pedestrian Trails Baseball/Softball Field Construction 309 313 Event Center Construction Ramp / Stairs Replacement Loading Dock Reconstruct Parking Lot Resurface Air Walls in the Conference Rooms Reseal Expo Hall Floor Update HVAC Control	430-28-005 Park Projects To 313-25-004 313-27-001 313-27-002 313-27-003 313-27-004	6 tal 4 5 3 6	20,400 30,000 25,000	20,808 100,000	21,224			3,000,000 8,562,432 30,000 115,000 25,000 25,000
Repairs to Pedestrian Trails Baseball/Softball Field Construction 305 313 Event Center Construction Ramp / Stairs Replacement Loading Dock Reconstruct Parking Lot Resurface Air Walls in the Conference Rooms Reseal Expo Hall Floor Update HVAC Control Replace Water Heaters for Expo Hall	430-28-005 Park Projects To: 313-25-004 313-27-001 313-27-003 313-27-004 313-27-005	6 tal 4 5 3 3 6 1 1	20,400 30,000	20,808 100,000	21,224	800,000		3,000,000 8,562,432 30,000 115,000 25,000 25,000 60,000
Repairs to Pedestrian Trails Baseball/Softball Field Construction 309 313 Event Center Construction Ramp / Stairs Replacement Loading Dock Reconstruct Parking Lot Resurface Air Walls in the Conference Rooms Reseal Expo Hall Floor Update HVAC Control Replace Water Heaters for Expo Hall Interior Building Improvements	430-28-005 Park Projects To: 313-25-004 313-27-002 313-27-003 313-27-004 313-27-005 313-28-001	6 tal 4 5 3 6 1 3	20,400 30,000 25,000	20,808 100,000 25,000	21,224			3,000,000 8,562,432 30,000 115,000 25,000 25,000 250,000
Repairs to Pedestrian Trails Baseball/Softball Field Construction 305 313 Event Center Construction Ramp / Stairs Replacement Loading Dock Reconstruct Parking Lot Resurface Air Walls in the Conference Rooms Reseal Expo Hall Floor Update HVAC Control Replace Water Heaters for Expo Hall Interior Building Improvements Replace Rooftop HVAC Units	313-25-004 313-27-001 313-27-003 313-27-004 313-27-005 313-28-001 313-28-002	6 tal 4 5 3 6 1 3 3 3	20,400 30,000 25,000	20,808 100,000 25,000	21,224	800,000		3,000,000 8,562,432 30,000 115,000 25,000 25,000 60,000 250,000
Repairs to Pedestrian Trails Baseball/Softball Field Construction 309 313 Event Center Construction Ramp / Stairs Replacement Loading Dock Reconstruct Parking Lot Resurface Air Walls in the Conference Rooms Reseal Expo Hall Floor Update HVAC Control Replace Water Heaters for Expo Hall Interior Building Improvements Replace Rooftop HVAC Units Replace Rooftop Air Handlers	430-28-005 Park Projects To: 313-25-004 313-27-001 313-27-003 313-27-004 313-27-005 313-28-001 313-28-002 313-28-003	6 tal 4 5 3 3 6 1 3 3 3 3 3	20,400 30,000 25,000 60,000	20,808 100,000 25,000	21,224	800,000		3,000,000 8,562,432 30,000 115,000 25,000 60,000 250,000 600,000 200,000
Repairs to Pedestrian Trails Baseball/Softball Field Construction 309 313 Event Center Construction Ramp / Stairs Replacement Loading Dock Reconstruct Parking Lot Resurface Air Walls in the Conference Rooms Reseal Expo Hall Floor Update HVAC Control Replace Water Heaters for Expo Hall Interior Building Improvements Replace Rooftop HVAC Units Replace Rooftop Air Handlers Replace Roof on Building	430-28-005 Park Projects To: 313-25-004 313-27-002 313-27-003 313-27-004 313-27-005 313-28-001 313-28-002 313-28-003 313-29-001	6 tal 4 5 3 6 1 3 3 3 3 1	20,400 30,000 25,000	20,808 100,000 25,000	21,224	800,000		3,000,000 8,562,432 30,000 115,000 25,000 60,000 250,000 200,000 403,619
Repairs to Pedestrian Trails Baseball/Softball Field Construction 305 313 Event Center Construction Ramp / Stairs Replacement Loading Dock Reconstruct Parking Lot Resurface Air Walls in the Conference Rooms Reseal Expo Hall Floor Update HVAC Control Replace Water Heaters for Expo Hall Interior Building Improvements Replace Rooftop HVAC Units Replace Rooftop Air Handlers Replace Roof on Building Small Light & Sound Rig (Theater)	313-25-004 313-27-001 313-27-002 313-27-004 313-27-005 313-28-001 313-28-002 313-28-003 313-29-001 313-29-002	6 tal 4 5 3 3 6 1 3 3 3 1 6 6	20,400 30,000 25,000 60,000	20,808 100,000 25,000	21,224 115,000	800,000		3,000,000 8,562,432 30,000 115,000 25,000 25,000 60,000 250,000 403,619 125,000
Repairs to Pedestrian Trails Baseball/Softball Field Construction 309 313 Event Center Construction Ramp / Stairs Replacement Loading Dock Reconstruct Parking Lot Resurface Air Walls in the Conference Rooms Reseal Expo Hall Floor Update HVAC Control Replace Water Heaters for Expo Hall Interior Building Improvements Replace Rooftop HVAC Units Replace Rooftop Air Handlers Replace Roof on Building Small Light & Sound Rig (Theater) DMX Lighting Control System	430-28-005 Park Projects To: 313-25-004 313-27-001 313-27-003 313-27-004 313-27-005 313-28-001 313-28-002 313-28-003 313-29-001 313-29-002 313-29-003	6 tal 4 5 3 3 6 1 3 3 1 6 6 6	20,400 30,000 25,000 60,000	20,808 100,000 25,000	21,224	250,000		3,000,000 8,562,432 30,000 115,000 25,000 60,000 250,000 403,619 125,000 75,000
Repairs to Pedestrian Trails Baseball/Softball Field Construction 309 313 Event Center Construction Ramp / Stairs Replacement Loading Dock Reconstruct Parking Lot Resurface Air Walls in the Conference Rooms Reseal Expo Hall Floor Update HVAC Control Replace Water Heaters for Expo Hall Interior Building Improvements Replace Rooftop HVAC Units Replace Rooftop Air Handlers Replace Roof on Building Small Light & Sound Rig (Theater) DMX Lighting Control System Update Audio in Conference Rooms	430-28-005 Park Projects To: 313-25-004 313-27-001 313-27-003 313-27-004 313-27-005 313-28-001 313-28-002 313-28-001 313-29-001 313-29-001 313-29-002 313-29-003	6 tal 4 5 3 3 6 1 3 3 1 6 6 6 6 6	20,400 30,000 25,000 60,000	20,808 100,000 25,000	21,224 115,000 125,000 75,000	800,000		3,000,000 8,562,432 30,000 115,000 25,000 60,000 250,000 403,619 125,000 75,000
Repairs to Pedestrian Trails Baseball/Softball Field Construction 305 313 Event Center Construction Ramp / Stairs Replacement Loading Dock Reconstruct Parking Lot Resurface Air Walls in the Conference Rooms Reseal Expo Hall Floor Update HVAC Control Replace Water Heaters for Expo Hall Interior Building Improvements Replace Rooftop HVAC Units Replace Rooftop Air Handlers Replace Roof on Building Small Light & Sound Rig (Theater) DMX Lighting Control System Update Audio in Conference Rooms Replace Sound Board (Theater)	313-25-004 313-27-001 313-27-002 313-27-004 313-27-005 313-28-001 313-28-002 313-28-003 313-29-001 313-29-002 313-29-003 313-29-004 313-29-004	6 tal 4 5 3 3 6 1 3 3 3 1 6 6 6 6 6 6 6	20,400 30,000 25,000 60,000	20,808 100,000 25,000	21,224 115,000	250,000		3,000,000 8,562,432 30,000 115,000 25,000 60,000 250,000 403,619 125,000 75,000 20,000
Repairs to Pedestrian Trails Baseball/Softball Field Construction 309 313 Event Center Construction Ramp / Stairs Replacement Loading Dock Reconstruct Parking Lot Resurface Air Walls in the Conference Rooms Reseal Expo Hall Floor Update HVAC Control Replace Water Heaters for Expo Hall Interior Building Improvements Replace Rooftop HVAC Units Replace Rooftop Air Handlers Replace Roof on Building Small Light & Sound Rig (Theater) DMX Lighting Control System Update Audio in Conference Rooms Replace Sound Board (Theater) Install Solar Panels at BVC	313-25-004 313-27-001 313-27-003 313-27-004 313-27-005 313-28-001 313-28-002 313-28-001 313-29-001 313-29-002 313-29-003 313-29-004 313-29-005 313-29-005 313-29-006	6 tal 4 5 3 3 6 1 3 3 1 6 6 6 6 6 6 6 6	20,400 30,000 25,000 60,000	20,808 100,000 25,000	21,224 115,000 125,000 75,000 20,000	250,000		3,000,000 8,562,432 30,000 115,000 100,000 25,000 60,000 250,000 403,619 125,000 75,000 20,000 287,500
Repairs to Pedestrian Trails Baseball/Softball Field Construction 309 313 Event Center Construction Ramp / Stairs Replacement Loading Dock Reconstruct Parking Lot Resurface Air Walls in the Conference Rooms Reseal Expo Hall Floor Update HVAC Control Replace Water Heaters for Expo Hall Interior Building Improvements Replace Rooftop HVAC Units Replace Rooftop Air Handlers Replace Roof on Building Small Light & Sound Rig (Theater) DMX Lighting Control System Update Audio in Conference Rooms Replace Sound Board (Theater) Install Solar Panels at BVC Construct Rigging Grid Expo Hall C	313-25-004 313-27-002 313-27-003 313-27-004 313-27-005 313-28-001 313-28-001 313-29-001 313-29-002 313-29-003 313-29-004 313-29-005 313-29-006 313-29-007	6 tal 4 5 3 3 6 1 3 3 1 6 6 6 6 6 6 6 6 6 6 6	20,400 30,000 25,000 60,000	20,808 100,000 25,000	21,224 115,000 125,000 75,000 20,000 115,000	250,000		3,000,000 8,562,432 30,000 115,000 100,000 25,000 60,000 250,000 403,619 125,000 75,000 20,000 287,500 115,000
Repairs to Pedestrian Trails Baseball/Softball Field Construction 309 313 Event Center Construction Ramp / Stairs Replacement Loading Dock Reconstruct Parking Lot Resurface Air Walls in the Conference Rooms Reseal Expo Hall Floor Update HVAC Control Replace Water Heaters for Expo Hall Interior Building Improvements Replace Rooftop HVAC Units Replace Rooftop Air Handlers Replace Roof on Building Small Light & Sound Rig (Theater) DMX Lighting Control System Update Audio in Conference Rooms Replace Sound Board (Theater) Install Solar Panels at BVC	313-25-004 313-27-001 313-27-003 313-27-004 313-27-005 313-28-001 313-28-002 313-28-001 313-29-001 313-29-002 313-29-003 313-29-004 313-29-005 313-29-005 313-29-006	6 tal 4 5 3 3 6 1 3 3 1 6 6 6 6 6 6 6 6	20,400 30,000 25,000 60,000	20,808 100,000 25,000	21,224 115,000 125,000 75,000 20,000	250,000		3,000,000 8,562,432 30,000 115,000 25,000 25,000 250,000

Department	Project # Pri	iority	2027	2028	2029	2030	2031	Total
315 Sewer Construction Capital								
Phase 8 - Division 3	315-25-001	2	5,850,000	0				5,850,000
Phase 8 - Division 4	315-27-001	2	600,000	3,300,000	3,300,000			7,200,000
HWY 149 Separation	315-27-002	2	500,000					500,000
Hayne Street Separation	315-27-003	2	1,250,000	2,200,000				3,450,000
315 Sewer Constr	uction Capital To	tal	8,200,000	5,500,000	3,300,000	0	0	17,000,000
340 Building and Code Enforcement								
#112 Mid-Size SUV	340-25-001	3	32,000					32,000
Demolition	340-25-002	2	466,796	480,800	495,224	490,000	490,000	2,422,820
Build Ottumwa Incentive for New Homes	340-26-003	3	150,000	150,000	150,000	150,000	150,000	750,000
Challenge Grant Match	340-26-004	3	20,000	20,000	20,000			60,000
Upper-Story Housing CDBG Match	340-26-005	3	20,000		20,000			40,000
Retail Strategies Retail Recruitment Services	340-26-006	3	55,000	55,000	55,000	55,000	55,000	275,000
Design Guidelines for Historic Districts	340-26-007	5	35,000					35,000
Design/Cost Estimates for Shared Sprinkler Pilot	340-26-008	3	25,000					25,000
#414 Mid-Size Four-Door AWD or 4x4 SUV	340-27-001	3	32,000					32,000
Survey of Historic Resources on South Side	340-28-001	5		35,000				35,000
340 Building and Code	Enforcement To	tal	835,796	740,800	740,224	695,000	695,000	3,706,820
430 Parks New low profile mower	430-27-001	3	135,000					135,000
Pickle ball courts	430-27-001	6	350,000					350,000
Wide Area Mower	430-27-002	1	65,000					65,000
6 foot Front Mount Mower	430-27-008	1	32,000					32,000
City Contribution for Accessible	430-28-001	5	250,000					250,000
Park Project	430 Parks To	<u>tal</u>	832,000	0	0	0	0	832,000
540 Community Development								
Downtown Development Grants	340-27-002	3	120,000	120,000	120,000	125,000	125,000	610,000
Airport Area Growth & Infrastructure Strategy	540-27-001	3	150,000	300,000				450,000
East Main Street Building Rehabilitation	540-27-002	1	150,000					150,000
Daum House Redevelopment	540-27-003	3	40,000					40,000
Downtown Master Plan	540-27-004	3	30,000					30,000
Quincy Mall Area Master Plan	540-27-005	3	100,000					100,000
540 Community	Development To	<u>tal</u>	590,000	420,000	120,000	125,000	125,000	1,380,000

Department	Project # Pri	ority	2027	2028	2029	2030	2031	Tota
630 IT								
Additional Backup Storage & Tapes	630-27-001	3	22,500					22,50
Replacement Wi-Fi	630-27-002	3	10,000					10,00
Additional Network Switches	630-27-003	3	18,500					18,50
Replacement Battery Backups	630-28-001	4		14,000				14,00
VM Host & Tier 1 SAN Refresh	630-30-001	1				200,000		200,00
Tier 2 SAN Refresh	630-30-002	1				30,000		30,00
Backup Server Refresh	630-31-001	1					35,000	35,00
	630 IT To	<u>tal</u>	51,000	14,000	0	230,000	35,000	330,00
640 City Hall								
Remodel Bathrooms for ADA	640-27-001	3	300,000					300,00
Remodel Bathrooms for ADA	640-30-001	3				230,000		230,00
	640 City Hall To	tal	300,000	0	0	230,000	0	530,00
CT0								
670 Landfill Chain Link Fence	670-25-001	າ	E4 000					64,000
		2	64,000					
Wheel Loader	670-27-002	4	225,000					225,00
Hydro Seeder	670-27-003		80,000					80,00
Dump Box Trailer	670-27-004	3	12,000	1 000 000				12,00
new cell development	670-28-001	1		1,000,000				1,000,00
Off Road Dump Truck	670-28-002	6		600,000				600,00
Pull Behind Brush Cutter	670-28-003	6		25,000				25,00
-	670 00 004				700 000			=
Track Loader	670-29-001	3			700,000	100 000		-
Unloader/ Skid Loader	670-30-002	6			700,000	100,000		100,00
		6	381,000	1,625,000	700,000	100,000	60,000 60,000	700,000 100,000 60,000 2,866,000
Unloader/ Skid Loader .75 Ton Pickup Truck 673 Recycling Recycling Trailer for Drop-off	670-30-002 670-31-001 670 Landfill To	6 6 tal	18,000	1,625,000	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		100,00 60,00 2,866,00
Unloader/ Skid Loader .75 Ton Pickup Truck 673 Recycling Recycling Trailer for Drop-off Cardboard Conveyor	670-30-002 670-31-001 670 Landfill To 673-27-001 673-27-002	6 6 tal 3 6	18,000 75,000	1,625,000	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		100,00 60,00 2,866,00 18,00 75,00
Unloader/ Skid Loader .75 Ton Pickup Truck 673 Recycling Recycling Trailer for Drop-off Cardboard Conveyor Sort Line	670-30-002 670-31-001 670 Landfill To 673-27-001 673-27-002 673-27-003	6 6 tal 3 6 3	18,000 75,000 145,000	1,625,000	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		100,00 60,00 2,866,00 18,00 75,00 145,00
Unloader/ Skid Loader .75 Ton Pickup Truck 673 Recycling Recycling Trailer for Drop-off Cardboard Conveyor Sort Line Recycling Center Trailer #2	670-30-002 670-31-001 670 Landfill To 673-27-001 673-27-002 673-27-003 673-27-004	6 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18,000 75,000 145,000 18,000	1,625,000	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		100,00 60,00 2,866,00 18,00 75,00 145,00
Unloader/ Skid Loader .75 Ton Pickup Truck 673 Recycling Recycling Trailer for Drop-off Cardboard Conveyor Sort Line Recycling Center Trailer #2 Riding Lawn Mower	670-30-002 670-31-001 670 Landfill To 673-27-001 673-27-002 673-27-003 673-27-004 673-27-005	6 6 tal 3 6 3 3 3 3	18,000 75,000 145,000	1,625,000	700,000	· · · · · · · · · · · · · · · · · · ·		100,00 60,00 2,866,00 18,00 145,00 18,00 12,00
Unloader/ Skid Loader .75 Ton Pickup Truck 673 Recycling Recycling Trailer for Drop-off Cardboard Conveyor Sort Line Recycling Center Trailer #2 Riding Lawn Mower Truck	670-30-002 670-31-001 670 Landfill To 673-27-001 673-27-002 673-27-003 673-27-004 673-27-005 673-29-001	6 6 tal 3 3 3 3 3 3	18,000 75,000 145,000 18,000	1,625,000	700,000 40,000	· · · · · · · · · · · · · · · · · · ·		100,00 60,00 2,866,00 18,00 75,00 145,00 12,00 40,00
Unloader/ Skid Loader .75 Ton Pickup Truck 673 Recycling Recycling Trailer for Drop-off Cardboard Conveyor Sort Line Recycling Center Trailer #2 Riding Lawn Mower Truck Oil Filter Crusher	670-30-002 670-31-001 670 Landfill To 673-27-001 673-27-002 673-27-003 673-27-004 673-27-005 673-29-001 673-29-002	6 6 tal 3 3 3 3 6	18,000 75,000 145,000 18,000	1,625,000	700,000 40,000 1,650	· · · · · · · · · · · · · · · · · · ·		100,00 60,00 2,866,00 18,00 75,00 145,00 12,00 40,00 1,65
Unloader/ Skid Loader .75 Ton Pickup Truck 673 Recycling Recycling Trailer for Drop-off Cardboard Conveyor Sort Line Recycling Center Trailer #2 Riding Lawn Mower Truck Oil Filter Crusher Hazardous Waste Storage Trailer	670-30-002 670-31-001 670 Landfill To 673-27-001 673-27-002 673-27-003 673-27-004 673-27-005 673-29-001 673-29-002 673-29-003	6 6 tal	18,000 75,000 145,000 18,000	1,625,000	700,000 40,000 1,650 27,000	· · · · · · · · · · · · · · · · · · ·		100,00 60,00 2,866,00 18,00 145,00 12,00 40,00 1,65 27,00
Unloader/ Skid Loader .75 Ton Pickup Truck 673 Recycling Recycling Trailer for Drop-off Cardboard Conveyor Sort Line Recycling Center Trailer #2 Riding Lawn Mower Truck Oil Filter Crusher	670-30-002 670-31-001 670 Landfill To 670 Landfill To 673-27-001 673-27-002 673-27-004 673-27-005 673-29-001 673-29-002 673-29-003 673-29-004	6 6 1 3 3 6 3 1 1	18,000 75,000 145,000 18,000 12,000		40,000 40,000 1,650 27,000 85,000	100,000	60,000	100,00 60,00 2,866,00 18,00 75,00 145,00 12,00 40,00 1,65 27,00 85,00
Unloader/ Skid Loader .75 Ton Pickup Truck 673 Recycling Recycling Trailer for Drop-off Cardboard Conveyor Sort Line Recycling Center Trailer #2 Riding Lawn Mower Truck Oil Filter Crusher Hazardous Waste Storage Trailer Vehicle Scale	670-30-002 670-31-001 670 Landfill To 673-27-001 673-27-002 673-27-003 673-27-004 673-27-005 673-29-001 673-29-002 673-29-003	6 6 1 3 3 6 3 1 1	18,000 75,000 145,000 18,000	0	700,000 40,000 1,650 27,000	· · · · · · · · · · · · · · · · · · ·		100,00 60,00 2,866,00 18,00 145,00 12,00 40,00 1,65 27,00
Unloader/ Skid Loader .75 Ton Pickup Truck 673 Recycling Recycling Trailer for Drop-off Cardboard Conveyor Sort Line Recycling Center Trailer #2 Riding Lawn Mower Truck Oil Filter Crusher Hazardous Waste Storage Trailer Vehicle Scale	670-30-002 670-31-001 670 Landfill To 673-27-001 673-27-002 673-27-004 673-27-005 673-29-001 673-29-002 673-29-003 673-29-004 673-29-004	6 6 1 3 3 6 3 1 1	18,000 75,000 145,000 18,000 12,000		40,000 40,000 1,650 27,000 85,000	100,000	60,000	100,00 60,00 2,866,00 18,00 75,00 145,00 12,00 40,00 1,65 27,00 85,00
Unloader/ Skid Loader .75 Ton Pickup Truck 673 Recycling Recycling Trailer for Drop-off Cardboard Conveyor Sort Line Recycling Center Trailer #2 Riding Lawn Mower Truck Oil Filter Crusher Hazardous Waste Storage Trailer Vehicle Scale 750 Golf Course Refund Irrigation Control Panel and Contracted CIP	670-30-002 670-31-001 670 Landfill To 670 Landfill To 673-27-001 673-27-002 673-27-004 673-27-005 673-29-001 673-29-002 673-29-004 673-29-004 673-29-004	6 6 1 3 3 3 6 3 1 tal 3	18,000 75,000 145,000 18,000 12,000 268,000	0	40,000 40,000 1,650 27,000 85,000 153,650	0	0	100,00 60,00 2,866,00 18,00 75,00 145,00 12,00 40,00 1,65 27,00 85,00 421,65
Unloader/ Skid Loader .75 Ton Pickup Truck 673 Recycling Recycling Trailer for Drop-off Cardboard Conveyor Sort Line Recycling Center Trailer #2 Riding Lawn Mower Truck Oil Filter Crusher Hazardous Waste Storage Trailer Vehicle Scale 750 Golf Course Refund Irrigation Control Panel and Contracted CIP	670-30-002 670-31-001 670 Landfill To 670 Landfill To 673-27-001 673-27-002 673-27-004 673-27-005 673-29-001 673-29-002 673-29-003 673-29-004	6 6 1 3 3 3 6 3 1 tal 3	18,000 75,000 145,000 18,000 12,000		40,000 40,000 1,650 27,000 85,000	100,000	60,000	100,000 60,000 2,866,000 18,000 145,000 12,000 40,000 1,65 27,000 85,000 421,65
Unloader/ Skid Loader .75 Ton Pickup Truck 673 Recycling Recycling Trailer for Drop-off Cardboard Conveyor Sort Line Recycling Center Trailer #2 Riding Lawn Mower Truck Oil Filter Crusher Hazardous Waste Storage Trailer Vehicle Scale 750 Golf Course Refund Irrigation Control Panel and Contracted CIP	670-30-002 670-31-001 670 Landfill To 670 Landfill To 673-27-001 673-27-002 673-27-004 673-27-005 673-29-001 673-29-002 673-29-004 673-Recycling To 750-27-001	6 6 1 3 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18,000 75,000 145,000 18,000 12,000 268,000	0	40,000 40,000 1,650 27,000 85,000 153,650	0	0	100,00 60,00 2,866,00 18,00 145,00 12,00 40,00 1,65 27,00 85,00 421,65
Unloader/ Skid Loader .75 Ton Pickup Truck 673 Recycling Recycling Trailer for Drop-off Cardboard Conveyor Sort Line Recycling Center Trailer #2 Riding Lawn Mower Truck Oil Filter Crusher Hazardous Waste Storage Trailer Vehicle Scale 750 Golf Course Refund Irrigation Control Panel and Contracted CIP	670-30-002 670-31-001 670 Landfill To 670 Landfill To 673-27-001 673-27-002 673-27-004 673-27-005 673-29-001 673-29-002 673-29-004 673-29-004 673-29-004	6 6 1 3 3 3 6 3 1 tal 3	18,000 75,000 145,000 18,000 12,000 268,000	0	40,000 40,000 1,650 27,000 85,000 153,650	0	0	100,00 60,00 2,866,00 18,00 145,00 12,00 40,00 1,65 27,00 85,00 421,65

Department	Project # Pri	ority	2027	2028	2029	2030	2031	Total
Lift Station Improvements	815-26-004	3	50,000	50,000	50,000			150,000
Final Clarifier Inspection and Cleaning	815-26-006	3	20,000					20,000
Ferris Mower Replacement	815-27-002	3	32,000					32,000
Slope Mower	815-27-004	3	60,000					60,000
Solar Array	815-27-005	6					3,750,000	3,750,000
Lab Equipment	815-27-006	3	18,000					18,000
Dog House Replacement	815-27-007	3	45,000					45,000
Primary Clarifier Chains, Flights, Collectors	815-27-009	3	150,000	150,000	150,000			450,000
Pump Replacement	815-27-010	3	100,000	100,000	100,000	100,000	100,000	500,000
Bertha Switchgear upgrade	815-27-012	2	75,000					75,000
Elm Street Lift Station Internals Rehab	815-27-016	3	125,000					125,000
Admin Bld Plumbing Rehab	815-27-020	3	30,000					30,000
224 Pickup Replacement	815-27-021	3	60,000					60,000
Repiping Anaerobic Mixing Lines	815-28-001	4		150,000				150,000
Plant Water Main Extension	815-28-003	4		60,000				60,000
Digester #2 Cleanout and Inspection	815-28-008	2		750,000				750,000
Elm Street Pad Expansion	815-28-014	6		75,000				75,000
Bartons LS Update	815-28-017	3		75,000				75,000
Loadout Pump Replacement	815-28-018	4		100,000				100,000
Crane replacement investigation	815-28-019	6		50,000				50,000
Elm Street Generator	815-29-011	3			175,000			175,000
Elm Street Station Air Conditioning	815-29-013	4			25,000			25,000
815 Sewer- Sewa	age Treatment To	<u>tal</u>	1,080,000	1,560,000	500,000	100,000	3,850,000	7,090,000

817 Sewer- Sewer Maintenance

	r Maintenance To		307.132	774.348	514.500	879.456	500.000	2.975.436
#1 JD Crawler Loader	817-30-001	6				379,456		379,456
#56 Brush Cutter	817-29-001	6			14,500			14,500
#40 International Tandem Truck	817-28-004	6		274,348				274,348
#172 Chicago Air Compressor	817-27-001	6	57,132					57,132
Annual Sewer Maintenance	817-26-006	3	250,000	500,000	500,000	500,000	500,000	2,250,000

GRAND TOTAL	20,028,586	19,808,926	13,196,965	22,485,881	18,885,400	94,405,758

Capital Improvement Plan Ottumwa, IA Projects by Funding Source And Department

Source	Project # Prior	ity	2027	2028	2029	2030	2031	Tota
Airport- 131 Operations								
131 Airport								
Wheel Loader	131-26-003	3		300,000				300,00
Courtesy Van	131-27-004	3	47,800	,				47,80
	131 Airport Total		47,800	300,000	0	0	0	347,80
Air	port- 131 Operations Total		47,800	300,000	0	0	0	347,80
Airport Projects 303								
540 Community Developmen	t							
Airport Area Growth &	540-27-001	3	40,000					40,000
Infrastructure Strategy 540 Comr	nunity Development Total		40,000	0	0	0	0	40,000
<u> </u>	Airport Projects 303 Total		40,000	0	0	0	0	40,000
Capital Campaign								
133- Library								
Library Building Addition	133-29-001	6				5,000,000		5,000,00
	133- Library Total		0	0	0	5,000,000	0	5,000,00
309 Park Projects								
Lazy River for the Beach Ottur	nwa <i>309-29-010</i>	5				300,000	5,000,000	5,300,00
	309 Park Projects Total		0	0	0	300,000	5,000,000	5,300,00
	Capital Campaign Total		0	0	0	5,300,000	5,000,000	10,300,000
Fleet Reserves- 310								
110 Police								
Fleet PD Replacement	110-25-006	1	204,000					204,000
·	110 Police Total		204,000	0	0	0	0	204,000
150 Fire								
Fire Administrative Vehicle Fle	et 150-27-001	3	120,000					120,000
	150 Fire Total		120,000	0	0	0	0	120,000
190 Animal Control		-						
Fleet CSO 190 Replacement	190-28-001	1		60,000				60,000
rieet C30 130 Kepiacement	190 Animal Control Total		0	60,000	0	0	0	60,000
210 Streets- Operations	<u> 1907 ammai Coma Or 10tai</u>			00,000				00,000
2-1/2 Ton Truck with Duz-Mor	Box 210-28-001	6		250,000				250,000
	Streets- Operations Total		0	250,000	0	0	0	250,000
240 Streets-Traffic Maint.	·							
1 Ton Pickup, snow plow,								
spreader/gas engine	240-27-002	3	86,500					86,500
240 5	Streets-Traffic Maint. Total		86,500	0	0	0	0	86,500
250 Streets- Snow Removal								
Snow equipment for (QTY-2) p trucks	low 250-29-001	3			150,000			150,000
tiutks								

Source	Project # Pri	iority	2027	2028	2029	2030	2031	Total
250 Streets	- Snow Removal To	<u>tal</u>	0	0	150,000	0	0	150,000
260 Streets- Engineering								
Car 106	260-27-001	3	50,000					50,000
Car 23	260-28-001	3		55,000				55,000
<u>260 Stree</u>	ets- Engineering To	<u>tal</u>	50,000	55,000	0	0	0	105,000
270 Streets- Street Cleaning								
#147 Street Sweeper	270-29-001	3			330,214			330,214
270 Streets-	Street Cleaning To	tal	0	0	330,214	0	0	330,214
340 Building and Code Enforcement								
#112 Mid-Size SUV	340-25-001	3	32,000					32,000
#414 Mid-Size Four-Door AWD or 4x4 SUV	340-27-001	3	32,000					32,000
340 Building and Co	de Enforcement To	<u>tal</u>	64,000	0	0	0	0	64,000
Flee	et Reserves- 310 To	<u>tal</u>	524,500	365,000	480,214	0	0	1,369,714
Repair Concrete Steps and Platform - CH City Hall - Window Coverings 1st	151-26-001	3	3,000		23,000			23,000 3,000
Floor								
<u>151 C</u>	other Bond Proj. To		3,000	0	23,000	0	0	26,000 26,000
Grants- Federal	General Fund To	<u> </u>	3,000		23,000	<u> </u>		20,000
303 Airport Projects								
Taxiway Rehab A&B Intersections Design Only	303-26-002	3				90,250		90,250
Taxiway A&B Rehab Construction	303-27-004	3				1,425,000		1,425,000
Taxiway A LED lighting,New Signage, and Runway 13-	303-28-006	3		1,900,000				1,900,000
<u>303 /</u>	Airport Projects To	tal	0	1,900,000	0	1,515,250	0	3,415,250
540 Community Development								
Airport Area Growth &	540-27-001	3		150,000				150,000
Infrastructure Strategy								
-	ty Development To	<u>tal</u>	0	150,000	0	0	0	150,000

Source	Project # Priorit	ty	2027	2028	2029	2030	2031	Total
Grants- Local								
133- Library								
Library Building Addition	133-29-001	6			987,703	3,063,525		4,051,228
	133- Library Total		0	0	987,703	3,063,525	0	4,051,228
309 Park Projects								
Lazy River for the Beach Ottumwa	309-29-010	5				200,000		200,000
<u>3</u>	09 Park Projects Total		0	0	0	200,000	0	200,000
313 Event Center Construction								
Ramp / Stairs Replacement Loading Dock	g 313-25-004	4	15,000					15,000
313 Event Cent	ter Construction Total		15,000	0	0	0	0	15,000
340 Building and Code Enforcement								
Build Ottumwa Incentive for New Homes	340-26-003	3	75,000	75,000	75,000	75,000	75,000	375,000
340 Building and Co	de Enforcement Total		75,000	75,000	75,000	75,000	75,000	375,000
430 Parks								
Pickle ball courts	430-27-002	6	350,000					350,000
	430 Parks Total		350,000	0	0	0	0	350,000
540 Community Development								
Quincy Mall Area Master Plan	540-27-005	3	50,000					50,000
	ty Development Total	<u> </u>	50,000	0	0	0	0	50,000
	Grants- Local Total		490,000	75,000	1,062,703	3,338,525	75,000	5,041,228
303 Airport Projects Rehab Taxi-lanes T-hanger Area	303-26-003	3	425.000					425,000
Phase 1 Rehab Taxi-lanes T-hanger Area			425,000					
Phase 2	303-27-005	3					340,000	340,000
<u>303</u>	Airport Projects Total		425,000	0	0	0	340,000	765,000
540 Community Development								
Airport Area Growth &	540.37.004		50,000	450,000				200 000
Infrastructure Strategy	540-27-001	3	50,000	150,000				200,000
540 Communi	ty Development Total		50,000	150,000	0	0	0	200,000
	<u>Grants- State Total</u>		475,000	150,000	0	0	340,000	965,000
Landfill Fees								
670 Landfill								
Chain Link Fence		2	64,000					64,000
Wheel Loader		6	225,000					225,000
Hydro Seeder Dump Pox Trailor		4	80,000					80,000
Off Road Dump Truck		3	12,000	600.000				12,000
Off Road Dump Truck Pull Behind Brush Cutter		6 6		25,000				25,000
Track Loader		о 3		25,000	700,000			700,000
Unloader/ Skid Loader		5 6			700,000	100,000		100,000
.75 Ton Pickup Truck		6 6				100,000	60,000	60,000
Tom renup much	670 Landfill Total		381,000	625,000	700,000	100,000	60,000	1,866,000
672 B	C. C Ballalili Otal	_	231,000		. 00,000	.00,000		.,500,000
673 Recycling								
Riding Lawn Mower	673-27-005	3	12,000					12,000

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Produced Using Plan-It CIP Software

Source	Project # Priority	2027	2028	2029	2030	2031	Total
Vehicle Scale	<i>673-29-004</i> 1			85,000			85,000
	673 Recycling Total	12,000	0	85,000	0	0	97,000
	Landfill Fees Total	393,000	625,000	785,000	100,000	60,000	1,963,000

LOSST

201	Stroots	Construction	a Eund
301	STreets-	CONSTRUCTION	n Filina

Annual Street Maintenance Program	301-26-001	3	4,000,000	4,000,000	3,000,000	3,000,000	3,000,000 17,000,000
301 Streets- Con	struction Fund To	<u>tal</u>	4,000,000	4,000,000	3,000,000	3,000,000	3,000,000 17,000,000
	LOSST To	tal	4.000.000	4.000.000	3.000.000	3.000.000	3.000.000 17.000.000

Proceeds of Debt

<u> </u>	-Traffic Maint. To		115,032	47,055	0	0	0	162,08
1/2 Ton Pickup	240-27-001	3	115,032	47,055				47,05
240 Streets-Traffic Maint. Pavement Marking Machine	240-27-001	3	115 022					115,03
	ts- Operations To	<u>Ldl</u>	400,000	0	565,000	0	0	905,00
#229 Dodge 5500	210-29-004	3	400.000		95,000	^		95,00 965,00
(Qty 2) 2-1/2 ton dump trucks	210-29-003	6			400,000			400,00
Asphalt Roller	210-29-001	6			70,000			70,00
JD 620 Road Grader to replace #187	210-27-001	6	400,000		70.000			400,00
210 Streets- Operations								:
<u>151 Otl</u>	<u>her Bond Proj. To</u>	<u>tal</u>	0	50,000	870,000	460,000	0	1,380,00
Reconstruct First Floor at Depot	151-29-001	6				460,000		460,00
Replace Windows at City Hall	151-27-001	4			500,000			500,00
Update HVAC at Depot	151-26-002	4		50,000	370,000			420,00
151 Other Bond Proj.								
	150 Fire To	<u>tal</u>	228,000	0	0	0	0	228,00
Turnout Gear Replacement	150-27-007	3	60,000					60,00
RIT Equipment	150-27-006	1	8,000					8,00
Water Rescue Personal Protective Equipment	150-27-005	1	40,000					40,00
Personal Protective Equipment	150-27-004	1	30,000					30,00
Fire Hose Replacement Schedule	150-27-003	2	10,000					10,00
Fire Station Feasibility Study	150-27-002	3	80,000					80,00
150 Fire								
	133- Library To	<u>tal</u>	80,000	0	0	5,000,000	0	5,080,00
Library Building Addition	133-29-001	6				5,000,000		5,000,00
New Roof	133-27-001	1	80,000					80,00
133- Library								
	110 Police To	<u>tal</u>	92,450	618,850	271,450	170,400	195,400	1,348,55
LENCO BearCat	110-28-001	1		340,000				340,00
Flock LPR cameras	110-27-002	4	40,000	<u> </u>	<u> </u>			40,00
(5) AXIS 1080PTZ Camera	110-25-008	2	10,000	10,000	10,000	10,000	10,000	50,00
Cambium APs - Camera network	110-25-007	2		5,000		,	5,000	10,00
Fleet PD Replacement	110-25-006	1		213,000	219,000	146,000	146,000	724,00
RAZOR IIIA Vest and Outer Carrier	110-25-005	1	0,000	8,400	0,000	8,400	8,400	25,20
PC Replacements x 5	110-25-003	2	6,000	6,000	6,000	6,000	6,000	30,00
Taser Replacement	110-25-001	1	36,450	36,450	36,450		20,000	129,3

270 Streets- Street Cleaning #5 2006 ODM Leaf Vacuum 270 Streets- Str. 301 Streets- Construction Fund Annual Street Maintenance Program 301 Streets- Construction 309 Park Projects Repairs to Pedestrian Trails	260-29-001 Engineering Tot 270-27-001 Eet Cleaning Tot 301-26-001	3 al 6 al	0 110,000 110,000 400,000	74,065 74,065 0 400,000 400,000	0 60,000 60,000 0 400,000	0 0 0 400,000	0	74,065 74,065 60,000 60,000 110,000
242 Streets- Elec. Traffic 260 Streets- Engineering Car 253 260 Streets- 270 Streets- Street Cleaning #5 2006 ODM Leaf Vacuum 270 Streets- Str 301 Streets- Construction Fund Annual Street Maintenance Program 301 Streets- Constr 309 Park Projects Repairs to Pedestrian Trails	260-29-001 Engineering Tot 270-27-001 Eeet Cleaning Tot 301-26-001 ruction Fund Tot	3 al 6 al	110,000 110,000 400,000	74,065 0 0	60,000 60,000 0	0 0 400,000	0	74,065 60,000 60,000 110,000
260 Streets- Engineering Car 253 260 Streets- 270 Streets- Street Cleaning #5 2006 ODM Leaf Vacuum 270 Streets- Str 301 Streets- Construction Fund Annual Street Maintenance Program 301 Streets- Constr 309 Park Projects Repairs to Pedestrian Trails	260-29-001 Engineering Tot 270-27-001 Peet Cleaning Tot 301-26-001 ruction Fund Tot	3 al 6 al	110,000 110,000 400,000	0 0 400,000	60,000 60,000 0	0 0 400,000	0	60,000 60,000 110,000 110,000
260 Streets- 270 Streets- Street Cleaning #5 2006 ODM Leaf Vacuum 270 Streets- Str 301 Streets- Construction Fund Annual Street Maintenance Program 301 Streets- Constr 309 Park Projects Repairs to Pedestrian Trails	270-27-001 eet Cleaning Tot 301-26-001 ruction Fund Tot	6 al3	110,000 110,000 400,000	0 400,000	60,000 0 400,000	0 400,000		60,000 110,000 110,000
260 Streets- 270 Streets- Street Cleaning #5 2006 ODM Leaf Vacuum 270 Streets- Str 301 Streets- Construction Fund Annual Street Maintenance Program 301 Streets- Constr 309 Park Projects Repairs to Pedestrian Trails	270-27-001 eet Cleaning Tot 301-26-001 ruction Fund Tot	6 al3	110,000 110,000 400,000	0 400,000	60,000 0 400,000	0 400,000		60,000 110,000 110,000
#5 2006 ODM Leaf Vacuum 270 Streets- Str 301 Streets- Construction Fund Annual Street Maintenance Program 301 Streets- Constr 309 Park Projects Repairs to Pedestrian Trails	270-27-001 reet Cleaning Tot 301-26-001 ruction Fund Tot 430-26-001	6 al 3	110,000 110,000 400,000	0 400,000	400,000	0 400,000		110,000
#5 2006 ODM Leaf Vacuum 270 Streets- Str 301 Streets- Construction Fund Annual Street Maintenance Program 301 Streets- Constr 309 Park Projects Repairs to Pedestrian Trails	301-26-001 ruction Fund Tot	3 al	110,000 400,000	400,000	400,000	400,000	0	110,000
#5 2006 ODM Leaf Vacuum 270 Streets- Str 301 Streets- Construction Fund Annual Street Maintenance Program 301 Streets- Constr 309 Park Projects Repairs to Pedestrian Trails	301-26-001 ruction Fund Tot	3 al	110,000 400,000	400,000	400,000	400,000	0	110,000
270 Streets- Str 301 Streets- Construction Fund Annual Street Maintenance Program 301 Streets- Constr 309 Park Projects Repairs to Pedestrian Trails	301-26-001 ruction Fund Tot	3 al	110,000 400,000	400,000	400,000	400,000	0	110,000
301 Streets- Construction Fund Annual Street Maintenance Program 301 Streets- Constr 309 Park Projects Repairs to Pedestrian Trails	301-26-001 ruction Fund Tot 430-26-001	3 <u>al</u>	400,000	400,000	400,000	400,000		-
Annual Street Maintenance Program 301 Streets- Constr 309 Park Projects Repairs to Pedestrian Trails	ruction Fund Tot 430-26-001	<u>al</u>			·			1 600 000
301 Streets- Constr 309 Park Projects Repairs to Pedestrian Trails	ruction Fund Tot 430-26-001	<u>al</u>			·			1 600 000
301 Streets- Constr 309 Park Projects Repairs to Pedestrian Trails	430-26-001		400,000	400,000	400,000			1,600,000
309 Park Projects Repairs to Pedestrian Trails	430-26-001		,	,	,	400,000	0	1,600,000
Repairs to Pedestrian Trails		5						.,,
<u> </u>		5		20.000	24.25			
	430-28-005		20,400	20,808	21,224	200.000	2 700 000	62,432
Baseball/Softball Field Construction	Saule Dualacta Tat	6	20.400	20.000	24 224	300,000	2,700,000	3,000,000
<u>309 P</u>	Park Projects Tot	<u>aı</u>	20,400	20,808	21,224	300,000	2,700,000	3,062,432
313 Event Center Construction								
Ramp / Stairs Replacement Loading Dock	313-25-004	4	15,000					15,000
Reconstruct Parking Lot	313-27-001	5			115,000			115,000
Resurface Air Walls in the Conference Rooms	313-27-002	3		100,000				100,000
Reseal Expo Hall Floor	313-27-003	3		25,000				25,000
Update HVAC Control	313-27-004	6	25,000					25,000
Replace Water Heaters for Expo Hall	313-27-005	1	60,000					60,000
Interior Building Improvements	313-28-001	3				250,000		250,000
Replace Rooftop Air Handlers	313-28-003	3		200,000				200,000
Small Light & Sound Rig (Theater)	313-29-002	6			125,000			125,000
DMX Lighting Control System	313-29-003	6			75,000			75,000
Update Audio in Conference Rooms	313-29-004	6				75,000		75,000
Replace Sound Board (Theater)	313-29-005	6			20,000			20,000
Install Solar Panels at BVC	313-29-006	6				287,500		287,500
Construct Rigging Grid Expo Hall C	313-29-007	6			115,000			115,000
Replace Computers in BVC	313-29-008	6			15,000			15,000
Amphitheater	313-29-009	6					2,300,000	2,300,000
313 Event Center C	Construction Tot	<u>al</u>	100,000	325,000	465,000	612,500	2,300,000	3,802,500
315 Sewer Construction Capital								
Phase 8 - Division 3	315-25-001	2	5,850,000	0				5,850,000
Phase 8 - Division 4	315-27-001	2		1,300,000				1,300,000
315 Sewer Construc	ction Capital Tot	<u>al</u>	5,850,000	1,300,000	0	0	0	7,150,000
340 Building and Code Enforcement								
Demolition	340-25-002	2	466,796	480,800	495,224	490,000	490,000	2,422,820
Build Ottumwa Incentive for New Homes	340-26-003	3	75,000	75,000	75,000	75,000	75,000	375,000
Challenge Grant Match	340-26-004	3	20,000	20,000	20,000			60,000
Upper-Story Housing CDBG Match	340-26-005	3	20,000	20,000	20,000			40,000
Retail Strategies Retail Recruitment	340-26-006	3	55,000	55,000	55,000	55,000	55,000	275,000
Design Guidelines for Historic Districts	340-26-007	5	35,000					35,000

Source	Project # Pri	ority	2027	2028	2029	2030	2031	Total
Design/Cost Estimates for Shared Sprinkler Pilot	340-26-008	3	25,000					25,000
Survey of Historic Resources on South Side	340-28-001	5		35,000				35,000
340 Building and Cod	le Enforcement Tot	<u>al</u>	696,796	665,800	665,224	620,000	620,000	3,267,820
430 Parks								
New low profile mower	430-27-001	3	135,000					135,000
Wide Area Mower	430-27-008	1	65,000					65,000
6 foot Front Mount Mower	430-27-009	1	32,000					32,000
	430 Parks Tot		232,000	0	0	0	0	232,000
540 Community Development			· ·					<u> </u>
Downtown Development Grants	340-27-002	3	120,000	120,000	120,000	125,000	125,000	610,000
Airport Area Growth &	340 27 002		120,000	120,000	120,000	123,000	123,000	010,000
Infrastructure Strategy	540-27-001	3	60,000					60,000
East Main Street Building Rehabilitation	540-27-002	1	150,000					150,000
Daum House Redevelopment	540-27-003	3	40,000					40,000
Downtown Master Plan	540-27-004	3	30,000					30,000
Quincy Mall Area Master Plan	540-27-005	3	50,000					50,000
540 Communit	y Development Tot	:al	450,000	120,000	120,000	125,000	125,000	940,000
630 IT								
Additional Backup Storage & Tapes	630-27-001	3	22,500					22,500
Replacement Wi-Fi	630-27-002	3	10,000					10,000
Additional Network Switches	630-27-003	3	18,500					18,500
Replacement Battery Backups	630-28-001	4		14,000				14,000
VM Host & Tier 1 SAN Refresh	630-30-001	1				200,000		200,000
Tier 2 SAN Refresh	630-30-002	1				30,000		30,000
Backup Server Refresh	630-31-001	1					35,000	35,000
	630 IT Tot	<u>:al</u>	51,000	14,000	0	230,000	35,000	330,000
640 City Hall								
Remodel Bathrooms for ADA	640-27-001	3	300,000					300,000
Remodel Bathrooms for ADA	640-30-001	3	200/000			230,000		230,000
	640 City Hall Tot		300,000	0	0	230,000	0	530,000
C70 L 45 U		_		<u> </u>				
670 Landfill	670 00 004			1 000 000				4 000 000
new cell development	670-28-001	1		1,000,000				1,000,000
	670 Landfill Tot	<u>:al</u>	0	1,000,000	0	0	0	1,000,000
750 Golf Course								
Refund Irrigation Control Panel and Contracted CIP	750-27-001	3	153,546					153,546
	750 Golf Course Tot	:al	153,545	0	0	0	0	153,545
815 Sewer- Sewage Treatment								
Solar Array	815-27-005	6					3,750,000	3,750,000
	age Treatment Tot	<u>:al</u>	0	0	0	0	3,750,000	3,750,000
817 Sewer- Sewer Maintenance								
#172 Chicago Air Compressor	817-27-001	6	57,132					57,132
#40 International Tandem Truck	817-28-004	6	37,132	274,348				274,348
#1 JD Crawler Loader	817-30-001	6		2, 7,370		379,456		379,456
	er Maintenance Tot		57,132	274,348	0	379,456	0	710,936
	oceeds of Debt Tot		9,336,355	4,909,926	3,437,898	8,527,356		35,936,935
	22220 01 0000 100		3,000,000	1,505,520	5,-57,050	0,021,000	5,7,25,700	-5,550,555

Source	Project # Pri	ority	2027	2028	2029	2030	2031	Total
Recycling- 673								
673 Recycling								
Recycling Trailer for Drop-off	673-27-001	3	18,000					18,000
Cardboard Conveyor	673-27-002	6	75,000					75,000
Sort Line	673-27-003	3	145,000					145,000
Recycling Center Trailer #2	673-27-004	3	18,000					18,000
Truck	673-29-001	3			40,000			40,000
Oil Filter Crusher	673-29-002	6			1,650			1,65
Hazardous Waste Storage Trailer	673-29-003	3			27,000			27,000
	673 Recycling To	<u>tal</u>	256,000	0	68,650	0	0	324,650
	Recycling- 673 To	tal	256,000	0	68,650	0	0	324,650
Road Use Tax								
210 Streets- Operations								
Public Works Parking Lot Repairs	210-25-002	3	25,000	25,000	25,000	25,000	25,000	125,000
Oil Tank-Mobile Tank	210-27-003	1	100,000					100,000
3500 Truck with Dump Box	210-28-002	3		80,000				80,000
210 Str	eets- Operations To	<u>tal</u>	125,000	105,000	25,000	25,000	25,000	305,000
240 Streets-Traffic Maint.								
Sign maker and Rollers	240-27-003	3	39,312					39,312
Trencher	240-28-002	3		159,000				159,000
	ets-Traffic Maint. To		39,312	159,000	0	0	0	198,312
210 311 01	Road Use Tax To		164,312	264,000	25,000	25,000	25,000	503,312
315 Sewer Construction Capital Phase 8 - Division 4	315-27-001	2			1,300,000			1,300,000
HWY 149 Separation	315-27-002	2	500,000		.,200,000			500,000
Hayne Street Separation	315-27-003	2	1,250,000	2,200,000				3,450,000
<u> </u>	struction Capital To		1,750,000	2,200,000	1,300,000	0	0	5,250,000
	Capital Fund 315 To		1,750,000	2,200,000	1,300,000	0	0	5,250,000
Sewer Fees 815 Sewer- Sewage Treatment								
Elm Street Pump Replacement	815-25-011	3	135,000					135,000
Anaerobic Digester Inspection & Repair	815-26-002	3	180,000					180,000
Lift Station Improvements	815-26-004	3	50,000	50,000	50,000			
Final Clarifier Inspection and Cleaning								150,000
Ferris Mower Replacement	815-26-006	3	20,000					
	815-26-006 815-27-002	3	20,000 32,000					20,000
Slope Mower			-					20,000 32,000
Slope Mower Lab Equipment	815-27-002	3	32,000					20,000 32,000 60,000
<u> </u>	815-27-002 815-27-004	3	32,000 60,000					20,000 32,000 60,000 18,000
Lab Equipment	815-27-002 815-27-004 815-27-006	3 3 3	32,000 60,000 18,000	150,000	150,000			20,000 32,000 60,000 18,000 45,000
Lab Equipment Dog House Replacement Primary Clarifier Chains, Flights, Collectors	815-27-002 815-27-004 815-27-006 815-27-007	3 3 3 3	32,000 60,000 18,000 45,000		150,000 100,000	100,000	100,000	20,000 32,000 60,000 18,000 45,000
Lab Equipment Dog House Replacement Primary Clarifier Chains, Flights,	815-27-002 815-27-004 815-27-006 815-27-007 815-27-009	3 3 3 3	32,000 60,000 18,000 45,000	150,000	•	100,000	100,000	20,000 32,000 60,000 18,000 45,000 450,000
Lab Equipment Dog House Replacement Primary Clarifier Chains, Flights, Collectors Pump Replacement	815-27-002 815-27-004 815-27-006 815-27-007 815-27-009 815-27-010	3 3 3 3 3	32,000 60,000 18,000 45,000 150,000	150,000	•	100,000	100,000	150,000 20,000 32,000 60,000 18,000 45,000 500,000 75,000

Admin Bld Plumbing Rehab

815-27-020

30,000

3

30,000

Source	Project # Pri	ority	2027	2028	2029	2030	2031	Total
224 Pickup Replacement	815-27-021	3	60,000					60,000
Repiping Anaerobic Mixing Lines	815-28-001	4		150,000				150,000
Plant Water Main Extension	815-28-003	4		60,000				60,000
Digester #2 Cleanout and Inspection	815-28-008	2		750,000				750,000
Elm Street Pad Expansion	815-28-014	6		75,000				75,000
Bartons LS Update	815-28-017	3		75,000				75,000
Loadout Pump Replacement	815-28-018	4		100,000				100,000
Crane replacement investigation	815-28-019	6		50,000				50,000
Elm Street Generator	815-29-011	3			175,000			175,000
Elm Street Station Air Conditioning	815-29-013	4			25,000			25,000
815 Sewer- Sew	age Treatment To	<u>tal</u>	1,080,000	1,560,000	500,000	100,000	100,000	3,340,000
817 Sewer- Sewer Maintenance								
Annual Sewer Maintenance	817-26-006	3	250,000	500,000	500,000	500,000	500,000	2,250,000
#56 Brush Cutter	817-29-001	6			14,500			14,500
817 Sewer- Sewe	er Maintenance To	<u>tal</u>	250,000	500,000	514,500	500,000	500,000	2,264,500
	Sewer Fees To	<u>tal</u>	1,330,000	2,060,000	1,014,500	600,000	600,000	5,604,500

Sewer Improvement Fund

315 Sewer Construction Capital

Phase 8 - Division 4	315-27-001	2	600,000	2,000,000	2,000,000			4,600,000
<u>315 Sewer C</u>	onstruction Capital Tot	<u>al</u>	600,000	2,000,000	2,000,000	0	0	4,600,000
Sewer	Improvement Fund Tot	al	600.000	2.000.000	2.000.000	0	0	4.600.000

TIF- Airport

303 Airport Projects

303 Airport Projects To	<u>tal</u>	75,000	100,000	0	79,750	60,000	314,750
303-28-006	3		100,000				100,000
a 303-27-005	3					60,000	60,000
on <i>303-27-004</i>	3				75,000		75,000
a 303-26-003	3	75,000					75,000
ons 303-26-002	3				4,750		4,750
	303-26-003 ion 303-27-004 io 303-27-005 303-28-006	303-26-002 3 a 303-26-003 3 ion 303-27-004 3 a 303-27-005 3	303-26-002 3 a 303-26-003 3 75,000 ion 303-27-004 3 a 303-27-005 3 303-28-006 3	303-26-002 3 a 303-26-003 3 75,000 ion 303-27-004 3 a 303-27-005 3 303-28-006 3 100,000	303-26-002 3 a 303-26-003 3 75,000 ion 303-27-004 3 a 303-27-005 3 303-28-006 3 100,000	303-26-002 3 4,750 a 303-26-003 3 75,000 ion 303-27-004 3 75,000 a 303-27-005 3 303-28-006 3 100,000	303-26-002 3 4,750 a 303-26-003 3 75,000 ion 303-27-004 3 75,000 a 303-27-005 3 60,000 303-28-006 3 100,000

TIF- Westgate

313 Event Center Construction

	GRAND TOT	AL	20,138,586	19,698,926	13,196,965	22,485,881	18,885,400	94,405,758
	TIF- Westgate To	tal 	653,619	600,000	0	0	0	1,253,619
	430 Parks To	<u>tal</u>	250,000	0	0	0	0	250,000
City Contribution for Accessible Park Project	430-28-001	5	250,000					250,000
430 Parks								
313 Event Cen	ter Construction To	tal	403,619	600,000	0	0	0	1,003,619
Replace Roof on Building	313-29-001	1	403,619					403,619
Replace Rooftop HVAC Units	313-28-002	3		600,000				600,000

Capital Improvement Plan Ottumwa, IA **Category Summary**

Category	2027	2028	2029	2030	2031	Total
Buildings & Facilities	1,220,619	460,000	2,070,703	14,316,025	2,325,000	20,392,347
Community Development	1,435,342	1,105,800	805,224	765,000	765,000	4,876,366
Economic Development	55,000	55,000	55,000	55,000	55,000	275,000
Equipment- Major	1,627,164	2,793,348	2,069,714	579,456	100,000	7,169,682
Equipment- Minor	660,762	219,850	308,100	83,400	28,400	1,300,512
Facility Improvements- Wastewater Treatment	305,000	175,000	175,000		3,750,000	4,405,000
Information Tech.	67,000	35,000	31,000	246,000	56,000	435,000
Infrastructure- Airport	500,000	2,000,000		1,595,000	400,000	4,495,000
Infrastructure- General	25,000		142,000			167,000
Infrastructure- Landfill		1,000,000				1,000,000
Infrastructure- Storm Water Collection	8,200,000	5,500,000	3,300,000			17,000,000
Infrastructure- Streets	4,400,000	4,400,000	3,400,000	3,400,000	3,000,000	18,600,000
Infrastructure- Wastewater Collections	280,000	575,000	500,000	500,000	500,000	2,355,000
Quality of Life	620,400	20,808	21,224	800,000	7,700,000	9,162,432
Vehicle	632,300	1,469,120	319,000	146,000	206,000	2,772,420
GRAND TOTAL	20,028,586	19,808,926	13,196,965	22,485,881	18,885,400	94,405,758

Capital Improvement Plan Ottumwa, IA

Projects By Category

2028

2029

2030

2031

Total

2027

Project # Priority

Category

New Roof	133-27-001	1	80,000					80,000
Library Building Addition	133-29-001	6			987,703	13,063,525		14,051,228
Fire Station Feasibility Study	150-27-002	3	80,000					80,000
Repair Concrete Steps and Platform - CH	151-26-001	1			23,000			23,000
Update HVAC at Depot	151-26-002	4		50,000	370,000			420,000
City Hall - Window Coverings 1st Floor	151-26-005	3	3,000					3,000
Replace Windows at City Hall	151-27-001	4			500,000			500,000
Reconstruct First Floor at Depot	151-29-001	6				460,000		460,000
Public Works Parking Lot Repairs	210-25-002	3	25,000	25,000	25,000	25,000	25,000	125,000
Ramp / Stairs Replacement Loading Dock	313-25-004	4	30,000					30,000
Resurface Air Walls in the Conference Rooms	313-27-002	3		100,000				100,000
Reseal Expo Hall Floor	313-27-003	3		25,000				25,000
Replace Water Heaters for Expo Hall	313-27-005	1	60,000					60,000
Interior Building Improvements	313-28-001	3				250,000		250,000
Replace Roof on Building	313-29-001	1	403,619					403,619
Install Solar Panels at BVC	313-29-006	6				287,500		287,500
Construct Rigging Grid Expo Hall C	313-29-007	6			115,000			115,000
Amphitheater	313-29-009	6					2,300,000	2,300,000
Remodel Bathrooms for ADA	640-27-001	3	300,000					300,000
Remodel Bathrooms for ADA	640-30-001	3				230,000		230,000
Chain Link Fence	670-25-001	2	64,000					64,000
Lift Station Improvements	815-26-004	3	50,000	50,000	50,000			150,000
Final Clarifier Inspection and Cleaning	815-26-006	3	20,000					20,000
Slope Mower	815-27-004	3	60,000					60,000
Dog House Replacement	815-27-007	3	45,000					45,000
Repiping Anaerobic Mixing Lines	815-28-001	4		150,000				150,000
Plant Water Main Extension	815-28-003	4		60,000				60,000
<u>Building</u> Community Development	<u>gs & Facilities To</u>	<u></u>	1,220,619	460,000	2,070,703	14,316,025	2,325,000	20,392,347
Demolition Demolition	340-25-002	2	466,796	480,800	495,224	490,000	490,000	2,422,820
Build Ottumwa Incentive for New Homes	340-26-003	3	150,000	150,000	150,000	150,000	150,000	750,000
Challenge Grant Match	340-26-004	3	20,000	20,000	20,000			60,000
Upper-Story Housing CDBG Match	340-26-005	3	20,000	,	20,000			40,000
Design Guidelines for Historic Districts	340-26-007	5	35,000					35,000
Downtown Development Grants	340-27-002	3	120,000	120,000	120,000	125,000	125,000	610,000
Survey of Historic Resources on South Side	340-28-001	5		35,000				35,000
Airport Area Growth & Infrastructure Strategy	540-27-001	3	150,000	300,000				450,000
East Main Street Building Rehabilitation	540-27-002	1	150,000					150,000
roduced Using Plan-It CIP Software			Page 30)		-	Tuesday, Octo	ber 14, 202

Category	Project # Pri	ority	2027	2028	2029	2030	2031	Total
Daum House Redevelopment	540-27-003	3	40,000					40,000
Downtown Master Plan	540-27-004	3	30,000					30,000
Quincy Mall Area Master Plan	540-27-005	3	100,000					100,000
Refund Irrigation Control Panel and Contracted CIP	750-27-001	3	153,546					153,546
<u>Community</u>	Development To	tal	1,435,341	1,105,800	805,224	765,000	765,000	4,876,365
Economic Development								
Retail Strategies Retail Recruitment Services	340-26-006	3	55,000	55,000	55,000	55,000	55,000	275,000
Economic	Development To	tal_	55,000	55,000	55,000	55,000	55,000	275,000
Equipment- Major								
Wheel Loader	131-26-003	3		300,000				300,000
Turnout Gear Replacement	150-27-007	3	60,000					60,000
JD 620 Road Grader to replace #187	210-27-001	6	400,000					400,000
Oil Tank-Mobile Tank	210-27-003	1	100,000					100,000
2-1/2 Ton Truck with Duz-Mor Box	210-28-001	6	<u> </u>	250,000				250,000
Asphalt Roller	210-29-001	6			70,000			70,000
(Qty 2) 2-1/2 ton dump trucks	210-29-003	6			400,000			400,000
#229 Dodge 5500	210-29-004	3			95,000			95,000
Pavement Marking Machine	240-27-001	3	115,032		33,000			115,032
Trencher	240-27-007	3	113,032	159,000				159,000
Snow equipment for (QTY-2) plow	240-20-002			139,000				139,000
trucks	250-29-001	3			150,000			150,000
#5 2006 ODM Leaf Vacuum	270-27-001	6		110,000				110,000
#147 Street Sweeper	270-29-001	3			330,214			330,214
Replace Rooftop HVAC Units	313-28-002	3		600,000				600,000
Replace Rooftop Air Handlers	313-28-003	3		200,000				200,000
Small Light & Sound Rig (Theater)	313-29-002	6			125,000			125,000
New low profile mower	430-27-001	3	135,000					135,000
Wheel Loader	670-27-002	6	225,000					225,000
Hydro Seeder	670-27-003	4	80,000					80,000
Track Loader	670-29-001	3			700,000			700,000
Unloader/ Skid Loader	670-30-002	6				100,000		100,000
Cardboard Conveyor	673-27-002	6	75,000			<u></u>		75,000
Sort Line	673-27-003	3	145,000					145,000
Vehicle Scale	673-29-004	1			85,000			85,000
Elm Street Pump Replacement	815-25-011	3	135,000					135,000
Pump Replacement	815-27-010	3	100,000	100,000	100,000	100,000	100,000	500,000
Digester #2 Cleanout and Inspection	815-28-008	2	·	750,000	· · ·	· · · · · · · · · · · · · · · · · · ·	<u>, , , , , , , , , , , , , , , , , , , </u>	750,000
Crane replacement investigation	815-28-019	6		50,000				50,000
#172 Chicago Air Compressor	817-27-001	6	57,132	,,,,,,				57,132
#40 International Tandem Truck	817-28-004	6	37,132	274,348				274,348
#56 Brush Cutter	817-29-001	6		27 1,3 10	14,500			14,500
#1 JD Crawler Loader	817-30-001	6			1 1,500	379,456		379,456
	pment- Major To		1,627,164	2,793,348	2,069,714	579,456	100,000	7,169,682
<u> </u>	,		-,,101	_,. 55,540	-,,-			.,,
Equipment- Minor								
Taser Replacement	110-25-001	1	36,450	36,450	36,450		20,000	129,350
RAZOR IIIA Vest and Outer Carrier	110-25-005	1		8,400		8,400	8,400	25,200
Flock LPR cameras	110-27-002	4	40,000					40,000
Fire Hose Replacement Schedule	150-27-003	2	10,000					10,000
Personal Protective Equipment	150-27-004	1	30,000					30,000
Produced Using Plan-It CIP Software			Page 3	1		Tı	uesdav. Octo	har 1/1 20

Category	Project # Pri	ority	2027	2028	2029	2030	2031	Total
Water Rescue Personal Protective Equipment	150-27-005	1	40,000					40,000
RIT Equipment	150-27-006	1	8,000					8,000
Sign maker and Rollers	240-27-003	3	39,312					39,312
Update HVAC Control	313-27-004	6	25,000					25,000
DMX Lighting Control System	313-29-003	6			75,000			75,000
Update Audio in Conference Rooms	313-29-004	6				75,000		75,000
Replace Sound Board (Theater)	313-29-005	6			20,000			20,000
Wide Area Mower	430-27-008	1	65,000					65,000
6 foot Front Mount Mower	430-27-009	1	32,000					32,000
Dump Box Trailer	670-27-004	3	12,000					12,000
Pull Behind Brush Cutter	670-28-003	6		25,000				25,000
Recycling Trailer for Drop-off	673-27-001	3	18,000					18,000
Recycling Center Trailer #2	673-27-004	3	18,000					18,000
Riding Lawn Mower	673-27-005	3	12,000					12,000
Oil Filter Crusher	673-29-002	6			1,650			1,650
Ferris Mower Replacement	815-27-002	3	32,000					32,000
Lab Equipment	815-27-006	3	18,000					18,000
Primary Clarifier Chains, Flights, Collectors	815-27-009	3	150,000	150,000	150,000			450,000
Bertha Switchgear upgrade	815-27-012	2	75,000					75,000
Elm Street Station Air Conditioning	815-29-013	4			25,000			25,000
	ipment- Minor To	<u></u>	660,762	219,850	308,100	83,400	28,400	1,300,512
Facility Improvements- Waster Treatment Anaerobic Digester Inspection &	ipment- Minor To	<u> </u>	660,762 180,000	219,850	308,100	83,400	28,400	1,300,512
Facility Improvements- Waster Treatment Anaerobic Digester Inspection & Repair	water 815-26-002	3		219,850	308,100	83,400		180,000
Facility Improvements- Waster Treatment Anaerobic Digester Inspection & Repair Solar Array Elm Street Lift Station Internals	ipment- Minor To			219,850	308,100	83,400	28,400 3,750,000	
Facility Improvements- Waster Treatment Anaerobic Digester Inspection & Repair Solar Array Elm Street Lift Station Internals Rehab	water 815-26-002 815-27-005 815-27-016	3 6 3	180,000	·	308,100	83,400		180,000 3,750,000 125,000
Facility Improvements- Waster Treatment Anaerobic Digester Inspection & Repair Solar Array Elm Street Lift Station Internals Rehab Bartons LS Update	water 815-26-002 815-27-005 815-27-016 815-28-017	3 6 3	180,000	75,000	308,100	83,400		180,000 3,750,000 125,000 75,000
Facility Improvements- Waster Treatment Anaerobic Digester Inspection & Repair Solar Array Elm Street Lift Station Internals Rehab Bartons LS Update Loadout Pump Replacement	water 815-26-002 815-27-005 815-27-016 815-28-017 815-28-018	3 6 3 3 4	180,000	·		83,400		180,000 3,750,000 125,000 75,000 100,000
Facility Improvements- Waster Treatment Anaerobic Digester Inspection & Repair Solar Array Elm Street Lift Station Internals Rehab Bartons LS Update	water 815-26-002 815-27-005 815-27-016 815-28-017 815-28-018 815-29-011	3 6 3 3 4 3	180,000	75,000	308,100 175,000 175,000	83,400		180,000 3,750,000 125,000 75,000
Facility Improvements- Waster Treatment Anaerobic Digester Inspection & Repair Solar Array Elm Street Lift Station Internals Rehab Bartons LS Update Loadout Pump Replacement Elm Street Generator Facility Improvements- Wastewa	water 815-26-002 815-27-005 815-27-016 815-28-017 815-28-018 815-29-011	3 6 3 4 3	180,000 125,000 305,000	75,000 100,000 175,000	175,000 175,000	0	3,750,000	180,000 3,750,000 125,000 75,000 100,000 175,000 4,405,000
Facility Improvements- Waster Treatment Anaerobic Digester Inspection & Repair Solar Array Elm Street Lift Station Internals Rehab Bartons LS Update Loadout Pump Replacement Elm Street Generator Facility Improvements- Wastewa	water 815-26-002 815-27-005 815-27-016 815-28-017 815-28-018 815-29-011	3 6 3 4 3 tal	180,000	75,000 100,000 175,000 6,000	175,000		3,750,000	180,000 3,750,000 125,000 75,000 100,000 175,000 4,405,000
Facility Improvements- Waster Treatment Anaerobic Digester Inspection & Repair Solar Array Elm Street Lift Station Internals Rehab Bartons LS Update Loadout Pump Replacement Elm Street Generator Facility Improvements- Wastewa	water 815-26-002 815-27-005 815-27-016 815-28-017 815-28-018 815-29-011	3 6 3 4 3	180,000 125,000 305,000	75,000 100,000 175,000	175,000 175,000	0	3,750,000	180,000 3,750,000 125,000 75,000 100,000 175,000 4,405,000
Facility Improvements- Waster Treatment Anaerobic Digester Inspection & Repair Solar Array Elm Street Lift Station Internals Rehab Bartons LS Update Loadout Pump Replacement Elm Street Generator Facility Improvements- Wastewa Information Tech. PC Replacements x 5	water 815-26-002 815-27-005 815-27-016 815-28-017 815-28-018 815-29-011 Iter Treatment To:	3 6 3 4 3 tal	180,000 125,000 305,000	75,000 100,000 175,000 6,000	175,000 175,000	0	3,750,000 3,750,000 6,000	180,000 3,750,000 125,000 75,000 100,000 175,000 4,405,000
Facility Improvements- Waster Treatment Anaerobic Digester Inspection & Repair Solar Array Elm Street Lift Station Internals Rehab Bartons LS Update Loadout Pump Replacement Elm Street Generator Facility Improvements- Wastewa Information Tech. PC Replacements x 5 Cambium APs - Camera network	water 815-26-002 815-27-005 815-27-016 815-28-017 815-28-018 815-29-011 Ster Treatment Total	3 6 3 4 3 tal 2 2 2	180,000 125,000 305,000	75,000 100,000 175,000 6,000 5,000	175,000 175,000	6,000	3,750,000 3,750,000 6,000 5,000	180,000 3,750,000 125,000 75,000 100,000 175,000 4,405,000
Facility Improvements- Waster Treatment Anaerobic Digester Inspection & Repair Solar Array Elm Street Lift Station Internals Rehab Bartons LS Update Loadout Pump Replacement Elm Street Generator Facility Improvements- Wastewa Information Tech. PC Replacements x 5 Cambium APs - Camera network (5) AXIS 1080PTZ Camera	water 815-26-002 815-27-005 815-27-016 815-28-017 815-28-018 815-29-011 Iter Treatment To: 110-25-003 110-25-007 110-25-008	3 6 3 4 3 tal 2 2 2	180,000 125,000 305,000	75,000 100,000 175,000 6,000 5,000	175,000 175,000 6,000	6,000	3,750,000 3,750,000 6,000 5,000	180,000 3,750,000 125,000 75,000 100,000 175,000 4,405,000 30,000 10,000 50,000
Facility Improvements- Waster Treatment Anaerobic Digester Inspection & Repair Solar Array Elm Street Lift Station Internals Rehab Bartons LS Update Loadout Pump Replacement Elm Street Generator Facility Improvements- Wastewa Information Tech. PC Replacements x 5 Cambium APs - Camera network (5) AXIS 1080PTZ Camera Replace Computers in BVC	### ### ##############################	3 6 3 4 3 tal 2 2 2 2 6	180,000 125,000 305,000 6,000	75,000 100,000 175,000 6,000 5,000	175,000 175,000 6,000	6,000	3,750,000 3,750,000 6,000 5,000	180,000 3,750,000 125,000 75,000 100,000 175,000 4,405,000 10,000 50,000 15,000
Facility Improvements- Waster Treatment Anaerobic Digester Inspection & Repair Solar Array Elm Street Lift Station Internals Rehab Bartons LS Update Loadout Pump Replacement Elm Street Generator Facility Improvements- Wastewa Information Tech. PC Replacements x 5 Cambium APs - Camera network (5) AXIS 1080PTZ Camera Replace Computers in BVC Additional Backup Storage & Tapes	water 815-26-002 815-27-005 815-27-016 815-28-017 815-28-018 815-29-011 Ster Treatment To: 110-25-003 110-25-007 110-25-008 313-29-008 630-27-001	3 6 3 4 3 tal 2 2 2 6 3	180,000 125,000 305,000 6,000 10,000	75,000 100,000 175,000 6,000 5,000	175,000 175,000 6,000	6,000	3,750,000 3,750,000 6,000 5,000	180,000 3,750,000 125,000 100,000 175,000 4,405,000 30,000 10,000 50,000 15,000 22,500
Facility Improvements- Waster Treatment Anaerobic Digester Inspection & Repair Solar Array Elm Street Lift Station Internals Rehab Bartons LS Update Loadout Pump Replacement Elm Street Generator Facility Improvements- Wastewa Information Tech. PC Replacements x 5 Cambium APs - Camera network (5) AXIS 1080PTZ Camera Replace Computers in BVC Additional Backup Storage & Tapes Replacement Wi-Fi	### style="background-color: blue;" style: blue;" style: blue; style:	3 6 3 4 3 tal 2 2 2 6 3 3	180,000 125,000 305,000 6,000 10,000	75,000 100,000 175,000 6,000 5,000	175,000 175,000 6,000	6,000	3,750,000 3,750,000 6,000 5,000	180,000 3,750,000 125,000 75,000 100,000 175,000 4,405,000 10,000 50,000 15,000 22,500 10,000
Facility Improvements- Waster Treatment Anaerobic Digester Inspection & Repair Solar Array Elm Street Lift Station Internals Rehab Bartons LS Update Loadout Pump Replacement Elm Street Generator Facility Improvements- Wastewa Information Tech. PC Replacements x 5 Cambium APs - Camera network (5) AXIS 1080PTZ Camera Replace Computers in BVC Additional Backup Storage & Tapes Replacement Wi-Fi Additional Network Switches	### ### ##############################	3 6 3 4 3 tal 2 2 6 3 3 3 3 3	180,000 125,000 305,000 6,000 10,000	75,000 100,000 175,000 6,000 5,000 10,000	175,000 175,000 6,000	6,000	3,750,000 3,750,000 6,000 5,000	180,000 3,750,000 125,000 100,000 175,000 4,405,000 10,000 50,000 15,000 22,500 10,000 18,500
Facility Improvements- Waster Treatment Anaerobic Digester Inspection & Repair Solar Array Elm Street Lift Station Internals Rehab Bartons LS Update Loadout Pump Replacement Elm Street Generator Facility Improvements- Wastewa Information Tech. PC Replacements x 5 Cambium APs - Camera network (5) AXIS 1080PTZ Camera Replace Computers in BVC Additional Backup Storage & Tapes Replacement Wi-Fi Additional Network Switches Replacement Battery Backups	### water ### ### ### ### ### ### ### ### ### #	3 6 3 4 3 tal 2 2 2 6 3 3 3 4	180,000 125,000 305,000 6,000 10,000	75,000 100,000 175,000 6,000 5,000 10,000	175,000 175,000 6,000	6,000	3,750,000 3,750,000 6,000 5,000	180,000 3,750,000 125,000 100,000 175,000 4,405,000 30,000 10,000 50,000 15,000 22,500 10,000 18,500 14,000
Facility Improvements- Waster Treatment Anaerobic Digester Inspection & Repair Solar Array Elm Street Lift Station Internals Rehab Bartons LS Update Loadout Pump Replacement Elm Street Generator Facility Improvements- Wastewa Information Tech. PC Replacements x 5 Cambium APs - Camera network (5) AXIS 1080PTZ Camera Replace Computers in BVC Additional Backup Storage & Tapes Replacement Wi-Fi Additional Network Switches Replacement Battery Backups VM Host & Tier 1 SAN Refresh	### ### ##############################	3 6 3 4 3 tal 2 2 6 3 3 4 1	180,000 125,000 305,000 6,000 10,000	75,000 100,000 175,000 6,000 5,000 10,000	175,000 175,000 6,000	0 6,000 10,000	3,750,000 3,750,000 6,000 5,000	180,000 3,750,000 125,000 100,000 175,000 4,405,000 10,000 50,000 15,000 22,500 10,000 18,500 14,000 200,000

Category	Project # Pric	rity	2027	2028	2029	2030	2031	Tota
Infrastructure- Airport								
Taxiway Rehab A&B Intersections Design Only	303-26-002	3				95,000		95,000
Rehab Taxi-lanes T-hanger Area Phase 1	303-26-003	3	500,000					500,000
Taxiway A&B Rehab Construction	303-27-004	3				1,500,000		1,500,000
Rehab Taxi-lanes T-hanger Area Phase 2	303-27-005	3					400,000	400,000
Taxiway A LED lighting,New Signage, and Runway 13-	303-28-006	3		2,000,000				2,000,000
Infrastru	ucture- Airport Tota	al	500,000	2,000,000	0	1,595,000	400,000	4,495,000
Infrastructure- General								
Reconstruct Parking Lot	313-27-001	5			115,000			115,000
Design/Cost Estimates for Shared Sprinkler Pilot	340-26-008	3	25,000					25,000
Hazardous Waste Storage Trailer	673-29-003	3			27,000			27,000
<u>Infrastru</u>	icture- General Tota	<u>al</u>	25,000	0	142,000	0	0	167,000
Infrastructure- Landfill								
new cell development	670-28-001	1		1,000,000				1,000,000
<u> </u>	ucture- Landfill Tota		0	1,000,000	0	0	0	1,000,000
Infrastructure- Storm Water C Phase 8 - Division 3	315-25-001	2	5,850,000	0				5,850,000
Phase 8 - Division 3 Phase 8 - Division 4	315-25-001	2	600,000	3,300,000	3,300,000			7,200,000
HWY 149 Separation	315-27-007	2	500,000	3,300,000	3,300,000			500,000
Hayne Street Separation	315-27-003	2	1,250,000	2,200,000				3,450,000
Infrastructure- Storm W	ater Collection Tota	al	8,200,000	5,500,000	3,300,000	0	0	17,000,000
Infrastructure- Streets								
iiii asti actai c- sti ccts								
Annual Street Maintenance	301-26-001	3	4,400,000	4,400,000	3,400,000	3,400,000	3,000,000	18,600,000
Program	301-26-001 ucture- Streets Tota		4,400,000 4,400,000	4,400,000 4,400,000	3,400,000 3,400,000	3,400,000 3,400,000		
Program								
Program Infrastri Infrastructure- Wastewater Co	ucture- Streets Tota	<u>al</u>	4,400,000					18,600,000
Program Infrastru Infrastructure- Wastewater Co Admin Bld Plumbing Rehab	ollections 815-27-020	<u>al</u>		4,400,000				30,000
Infrastructure- Wastewater Co Admin Bld Plumbing Rehab Elm Street Pad Expansion	ollections 815-27-020 815-28-014	3 6	4,400,000 30,000	4,400,000 75,000	3,400,000	3,400,000	3,000,000	30,000 75,000
Infrastructure- Wastewater Co Admin Bld Plumbing Rehab Elm Street Pad Expansion Annual Sewer Maintenance	bllections 815-27-020 815-28-014 817-26-006	3 6 3	4,400,000 30,000 250,000	75,000 500,000	3,400,000 500,000	3,400,000 500,000	3,000,000 500,000	30,000 75,000 2,250,000
Infrastructure- Wastewater Co Admin Bld Plumbing Rehab Elm Street Pad Expansion	bllections 815-27-020 815-28-014 817-26-006	3 6 3	4,400,000 30,000	4,400,000 75,000	3,400,000	3,400,000	3,000,000	30,000 75,000 2,250,000
Infrastructure- Wastewater Co Admin Bld Plumbing Rehab Elm Street Pad Expansion Annual Sewer Maintenance	bllections 815-27-020 815-28-014 817-26-006	3 6 3	4,400,000 30,000 250,000	75,000 500,000	3,400,000 500,000	3,400,000 500,000	3,000,000 500,000	30,000 75,000 2,250,000
Infrastructure- Wastewater Co Admin Bld Plumbing Rehab Elm Street Pad Expansion Annual Sewer Maintenance Infrastructure- Wastewa	bllections 815-27-020 815-28-014 817-26-006	3 6 3	4,400,000 30,000 250,000	75,000 500,000	3,400,000 500,000	3,400,000 500,000	3,000,000 500,000	30,000 75,000 2,250,000 2,355,000
Infrastructure- Wastewater Co Admin Bld Plumbing Rehab Elm Street Pad Expansion Annual Sewer Maintenance Infrastructure- Wastewa	ollections 815-27-020 815-28-014 817-26-006	3 6 3	4,400,000 30,000 250,000	75,000 500,000	3,400,000 500,000	3,400,000 500,000 500,000	3,000,000 500,000 500,000	30,000 75,000 2,250,000 2,355,000
Infrastructure- Wastewater Co Admin Bld Plumbing Rehab Elm Street Pad Expansion Annual Sewer Maintenance Infrastructure- Wastewa Quality of Life Lazy River for the Beach Ottumwa Repairs to Pedestrian Trails Pickle ball courts	bilections 815-27-020 815-28-014 817-26-006 Ster Collections Total	3 6 3 al	4,400,000 30,000 250,000 280,000	75,000 500,000 575,000	3,400,000 500,000 500,000	3,400,000 500,000 500,000	3,000,000 500,000 500,000	30,000 75,000 2,250,000 2,355,000 5,500,000 62,432
Infrastructure- Wastewater Co Admin Bld Plumbing Rehab Elm Street Pad Expansion Annual Sewer Maintenance Infrastructure- Wastewa Quality of Life Lazy River for the Beach Ottumwa Repairs to Pedestrian Trails Pickle ball courts City Contribution for Accessible Park Project	815-27-020 815-28-014 817-26-006 eter Collections Total	3 6 3 al 5 5 6 5	4,400,000 30,000 250,000 280,000	75,000 500,000 575,000	3,400,000 500,000 500,000	3,400,000 500,000 500,000	3,000,000 500,000 500,000	30,000 75,000 2,250,000 2,355,000 5,500,000 62,432 350,000
Infrastructure- Wastewater Co Admin Bld Plumbing Rehab Elm Street Pad Expansion Annual Sewer Maintenance Infrastructure- Wastewa Quality of Life Lazy River for the Beach Ottumwa Repairs to Pedestrian Trails Pickle ball courts City Contribution for Accessible Park Project Baseball/Softball Field Construction	### Streets Total ### Streets Total ### Streets Total ### ### Streets Total ### ### ### ### ###	3 6 3 al 5 5 6 5 6	30,000 250,000 280,000 20,400 350,000 250,000	75,000 500,000 575,000	3,400,000 500,000 500,000	3,400,000 500,000 500,000 300,000	3,000,000 500,000 500,000 5,000,000	30,000 75,000 2,250,000 5,500,000 62,432 350,000 250,000
Infrastructure- Wastewater Co Admin Bld Plumbing Rehab Elm Street Pad Expansion Annual Sewer Maintenance Infrastructure- Wastewa Quality of Life Lazy River for the Beach Ottumwa Repairs to Pedestrian Trails Pickle ball courts City Contribution for Accessible Park Project Baseball/Softball Field Construction	### Streets Total ### Streets Total ### Streets Total ### ### Streets Total ####	3 6 3 al 5 5 6 5 6	30,000 250,000 280,000 20,400 350,000	75,000 500,000 575,000	3,400,000 500,000 500,000	500,000 500,000 500,000	3,000,000 500,000 500,000	30,000 75,000 2,250,000 5,500,000 62,432 350,000 250,000
Infrastructure- Wastewater Co Admin Bld Plumbing Rehab Elm Street Pad Expansion Annual Sewer Maintenance Infrastructure- Wastewa Quality of Life Lazy River for the Beach Ottumwa Repairs to Pedestrian Trails Pickle ball courts City Contribution for Accessible Park Project Baseball/Softball Field Construction	### Streets Total ### Streets Total ### Streets Total ### ### Streets Total ### ### ### ### ###	3 6 3 al 5 5 6 5 6	30,000 250,000 280,000 20,400 350,000 250,000	75,000 500,000 575,000	3,400,000 500,000 500,000	3,400,000 500,000 500,000 300,000	3,000,000 500,000 500,000 5,000,000	30,000 75,000 2,250,000 5,500,000 62,432 350,000 250,000
Infrastructure- Wastewater Co Admin Bld Plumbing Rehab Elm Street Pad Expansion Annual Sewer Maintenance Infrastructure- Wastewa Quality of Life Lazy River for the Beach Ottumwa Repairs to Pedestrian Trails Pickle ball courts City Contribution for Accessible Park Project Baseball/Softball Field Construction	### Streets Total ### Streets Total ### Streets Total ### ### Streets Total ### ### ### ### ###	3 6 3 al 5 5 6 5 6	30,000 250,000 280,000 20,400 350,000 250,000	75,000 500,000 575,000	3,400,000 500,000 500,000	3,400,000 500,000 500,000 300,000	3,000,000 500,000 500,000 5,000,000	18,600,000 18,600,000 30,000 75,000 2,250,000 2,355,000 5,500,000 62,432 350,000 250,000 9,162,432 928,000

Category	Project # Priority		2027	2028	2029	2030	2031	Total
Courtesy Van	131-27-004	3	47,800					47,800
Fire Administrative Vehicle Fleet	150-27-001	3	120,000					120,000
Fleet CSO 190 Replacement	190-28-001	1		60,000				60,000
3500 Truck with Dump Box	210-28-002	3		80,000				80,000
1 Ton Pickup, snow plow, spreader/gas engine	240-27-002	3	86,500					86,500
1/2 Ton Pickup	240-28-001	3		47,055				47,055
3/4 TON PICKUP UTILITY BOX	242-28-001	3		74,065				74,065
Car 106	260-27-001	3	50,000					50,000
Car 23	260-28-001	3		55,000				55,000
Car 253	260-29-001	3			60,000			60,000
#112 Mid-Size SUV	340-25-001	3	32,000					32,000
#414 Mid-Size Four-Door AWD or 4x4 SUV	340-27-001	3	32,000					32,000
Off Road Dump Truck	670-28-002	6		600,000				600,000
.75 Ton Pickup Truck	670-31-001	6					60,000	60,000
Truck	673-29-001	3			40,000			40,000
224 Pickup Replacement	815-27-021	3	60,000					60,000
	Vehicle To	tal	632,300	1,469,120	319,000	146,000	206,000	2,772,420
	GRAND TOTAL		20,028,586	19,808,926	13,196,965	22,485,881	18,885,400	94,405,758

Capital Improvement Plan Ottumwa, IA Category Summary By Department

Department	2027	2028	2029	2030	2031	Total
110 Police						
Equipment- Minor	76,450	44,850	36,450	8,400	28,400	194,550
Information Tech.	16,000	21,000	16,000	16,000	21,000	90,000
Vehicle	204,000	553,000	219,000	146,000	146,000	1,268,000
110 Police Total	296,450	618,850	271,450	170,400	195,400	1,552,550
131 Airport						
Equipment- Major		300,000				300,000
Vehicle	47,800					47,800
131 Airport Total	47,800	300,000	0	0	0	347,800
133- Library						
Buildings & Facilities	80,000		987,703	13,063,525		14,131,228
133- Library Total	80,000	0	987,703	13,063,525	0	14,131,228
150 Fire						
Buildings & Facilities	80,000					80,000
Equipment- Major	60,000					60,000
Equipment- Minor	88,000					88,000
Vehicle	120,000					120,000
150 Fire Total	348,000	0	0	0	0	348,000
151 Other Bond Proj.						
Buildings & Facilities	3,000	50,000	893,000	460,000		1,406,000
151 Other Bond Proj. Total	3,000	50,000	893,000	460,000	0	1,406,000
190 Animal Control						
Vehicle		60,000				60,000
190 Animal Control Total	0	60,000	0	0	0	60,000
210 Streets- Operations						
Buildings & Facilities	25,000	25,000	25,000	25,000	25,000	125,000
Equipment- Major	500,000	250,000	565,000	· ·	·	1,315,000
Vehicle		80,000				80,000
210 Streets- Operations Total	525,000	355,000	590,000	25,000	25,000	1,520,000
240 Streets-Traffic Maint.						
Equipment- Major	115,032	159,000				274,032
Equipment- Minor	39,312					39,312
Vehicle	86,500	47,055				133,555

Department	2027	2028	2029	2030	2031	Total
242 Streets- Elec. Traffic Light Maint.						
Vehicle		74,065				74,065
242 Streets- Elec. Traffic Light Maint. Total	0	74,065	0	0	0	74,065
250 Streets- Snow Removal						
Equipment- Major			150,000			150,000
250 Streets- Snow Removal Total	0	0	150,000	0	0	150,000
260 Streets- Engineering						
Vehicle	50,000	55,000	60,000			165,000
260 Streets- Engineering Total	50,000	55,000	60,000	0	0	165,000
270 Streets- Street Cleaning						
Equipment- Major		110,000	330,214			440,214
270 Streets- Street Cleaning Total	0	110,000	330,214	0	0	440,214
301 Streets- Construction Fund						
301 Streets- Construction Fund Total	4,400,000 4,400,000	4,400,000 4,400,000	3,400,000 3,400,000	3,400,000 3,400,000	3,000,000	18,600,000
303 Airport Projects						
Infrastructure- Airport	500,000	2,000,000		1,595,000	400,000	4,495,000
303 Airport Projects Total	500,000	2,000,000	0	1,595,000	400,000	4,495,000
309 Park Projects						
Quality of Life	20,400	20,808	21,224	800,000	7,700,000	8,562,432
309 Park Projects Total	20,400	20,808	21,224	800,000	7,700,000	8,562,432
313 Event Center Construction						
Buildings & Facilities	493,619	125,000	115,000	537,500	2,300,000	3,571,119
Equipment- Major		800,000	125,000			925,000
Equipment- Minor	25,000		95,000	75,000		195,000
Information Tech.			15,000			15,000
Infrastructure- General			115,000			115,000
313 Event Center Construction Total	518,619	925,000	465,000	612,500	2,300,000	4,821,119
315 Sewer Construction Capital						
Infrastructure- Storm Water Collection	8,200,000	5,500,000	3,300,000			17,000,000
315 Sewer Construction Capital Total	8,200,000	5,500,000	3,300,000	0	0	17,000,000
340 Building and Code Enforcement						
Community Development	691,796	685,800	685,224	640,000	640,000	3,342,820
Economic Development	55,000	55,000	55,000	55,000	55,000	275,000
Infrastructure- General	25,000					25,000
340 Building and Code Enforcement Total	64,000 835,796	740,800	740,224	695,000	695,000	3,706,820
TO DUNGING AND CODE EMOTERNETIC TOTAL	633,730	740,000	740,224	093,000	033,000	3,700,620

2027	2028	2029	2030	2031	Total
135,000					135,000
97,000					97,000
600,000					600,000
832,000	0	0	0	0	832,000
•	-				1,380,000
590,000	420,000	120,000	125,000	125,000	1,380,000
51,000	14,000		230,000	35,000	330,000
51,000	14,000	0	230,000	35,000	330,000
300,000			230,000		530,000
300,000	0	0	230,000	0	530,000
64 000					64,000
•		700.000	100 000		1,105,000
•	25 000	700,000	100,000		37,000
,,,,,					1,000,000
				60.000	660,000
381,000	1,625,000	700,000	100,000	60,000	2,866,000
220,000		85.000			305,000
					49,650
48,000					27,000
					40,000
268,000	0	153,650	0	0	421,650
153 5/16					153,546
153,545	0	0	0	0	153,545
•	260,000	50,000			485,000
			100,000	100,000	1,435,000
				0.7-0.65	600,000
		1/5,000		3,750,000	4,405,000
30,000	75,000				105,000
60,000					60,000
	135,000 97,000 600,000 832,000 590,000 51,000 51,000 300,000 300,000 12,000 12,000 48,000 268,000	135,000 97,000 600,000 832,000 0 590,000 420,000 590,000 14,000 51,000 14,000 300,000 300,000 12,000 25,000 1,000,000 600,000 381,000 1,625,000 153,546 153,545 0 175,000 260,000 235,000 900,000 235,000 900,000 235,000 900,000 235,000 900,000 235,000 910,000	135,000 97,000 600,000 832,000 0 0 0 590,000 420,000 120,000 590,000 420,000 120,000 51,000 14,000 0 0 300,000 300,000 12,000 25,000 1,000,000 600,000 381,000 1,625,000 700,000 48,000 1,650 27,000 40,000 268,000 0 153,650 153,546 153,545 0 0 175,000 235,000 175,000 175,000 305,000 175,000 175,000 175,000	135,000 97,000 600,000 832,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	135,000 97,000 600,000 832,000 0 0 0 0 0 0 125,000 125

Capital Improvement Plan Ottumwa, IA Funding Source Summary

Source	2027	2028	2029	2030	2031	Total
Airport- 131 Operations	47,800	300,000				347,800
Airport Projects 303	40,000					40,000
Capital Campaign				5,300,000	5,000,000	10,300,000
Fleet Reserves- 310	524,500	365,000	480,214			1,369,714
General Fund	3,000		23,000			26,000
Grants- Federal		2,050,000		1,515,250		3,565,250
Grants- Local	490,000	75,000	1,062,703	3,338,525	75,000	5,041,228
Grants- State	475,000	150,000			340,000	965,000
Landfill Fees	393,000	625,000	785,000	100,000	60,000	1,963,000
LOSST	4,000,000	4,000,000	3,000,000	3,000,000	3,000,000	17,000,000
Proceeds of Debt	9,336,356	4,909,926	3,437,898	8,527,356	9,725,400	35,936,936
Recycling- 673	256,000		68,650			324,650
Road Use Tax	164,312	264,000	25,000	25,000	25,000	503,312
Sewer Capital Fund 315	1,750,000	2,200,000	1,300,000			5,250,000
Sewer Fees	1,330,000	2,060,000	1,014,500	600,000	600,000	5,604,500
Sewer Improvement Fund	600,000	2,000,000	2,000,000			4,600,000
TIF- Airport	75,000	100,000		79,750	60,000	314,750
TIF- Westgate	653,619	600,000				1,253,619
GRAND TOTAL	20,138,586	19,698,926	13,196,965	22,485,881	18,885,400	94,405,758

Capital Improvement Plan Ottumwa, IA Projects By Funding Source

Source	Project # Pri	ority	2027	2028	2029	2030	2031	Tota
Airport- 131 Operations								
Wheel Loader	131-26-003	3		300,000				300,00
Courtesy Van	131-27-004	3	47,800					47,80
Airport-	131 Operations Tot	al	47,800	300,000	0	0	0	347,800
Aliment Publicate 202								
Airport Projects 303								
Airport Area Growth & Infrastructure Strategy	540-27-001	3	40,000					40,000
Airpo	ort Projects 303 Tot	<u>al</u>	40,000	0	0	0	0	40,000
Capital Campaign								
Library Building Addition	133-29-001	6				5,000,000		5,000,000
Lazy River for the Beach Ottumwa	309-29-010	5				300,000	5,000,000	5,300,000
<u></u>	pital Campaign Tot	<u></u>	0	0	0	5,300,000	5,000,000	10,300,000
Fleet Reserves- 310								
Fleet PD Replacement	110-25-006	1	204,000					204,000
Fire Administrative Vehicle Fleet	150-27-001	3	120,000					120,000
Fleet CSO 190 Replacement	190-28-001	1		60,000				60,000
2-1/2 Ton Truck with Duz-Mor Box	210-28-001	6		250,000				250,000
1 Ton Pickup, snow plow, spreader/gas engine	240-27-002	3	86,500					86,500
Snow equipment for (QTY-2) plow trucks	250-29-001	3			150,000			150,000
Car 106	260-27-001	3	50,000					50,000
Car 23	260-28-001	3		55,000				55,000
#147 Street Sweeper	270-29-001	3	22.000		330,214			330,214
#112 Mid-Size SUV #414 Mid-Size Four-Door AWD or 4x4 SUV	340-25-001	3	32,000					32,000
	t Reserves- 310 Tot	al	524,500	365,000	480,214	0	0	1,369,71
General Fund								
Repair Concrete Steps and Platform - CH	151-26-001	1			23,000			23,000
Charles to Control of the Control of								
City Hall - Window Coverings 1st Floor	151-26-005 General Fund Tot	3	3,000 3,000	0	23,000	0	0	26,000

Source	Project # Pri	ority	2027	2028	2029	2030	2031	Total
Grants- Federal								
Taxiway Rehab A&B Intersections Design Only	303-26-002	3				90,250		90,250
Taxiway A&B Rehab Construction	303-27-004	3				1,425,000		1,425,000
Taxiway A LED lighting,New Signage, and Runway 13-	303-28-006	3		1,900,000				1,900,000
Airport Area Growth & Infrastructure Strategy	540-27-001	3		150,000				150,000
	Grants- Federal Tot	tal_	0	2,050,000	0	1,515,250	0	3,565,250

Grants- Local

Library Building Addition 133-29-001 6 987,703 3,063,525 4,051,228 Lazy River for the Beach Ottumwa 309-29-010 5 200,000 200,000 Ramp / Stairs Replacement Loading Dock 313-25-004 4 15,000 15,000 Build Ottumwa Incentive for New Homes 340-26-003 3 75,000 75,000 75,000 75,000 75,000 375,000 Pickle ball courts 430-27-002 6 350,000 350,000 50,000 Quincy Mall Area Master Plan 540-27-005 3 50,000 50,000
Lazy River for the Beach Ottumwa 309-29-010 5 200,000 200,000 Ramp / Stairs Replacement Loading Dock 313-25-004 4 15,000 15,000 Build Ottumwa Incentive for New Homes 340-26-003 3 75,000 75,000 75,000 75,000 75,000 375,000
Lazy River for the Beach Ottumwa 309-29-010 5 200,000 200,000 Ramp / Stairs Replacement Loading Dock 313-25-004 4 15,000 15,000 Build Ottumwa Incentive for New 340-26-003 3 75,000 75,000 75,000 75,000 75,000 375,000
Lazy River for the Beach Ottumwa 309-29-010 5 200,000 200,000 Ramp / Stairs Replacement Loading 313-25-004 4 15.000 15.000
Library Building Addition 133-29-001 6 987,703 3,063,525 4,051,228

Grants-State

Phase 1 303-26-003 3 425,000 425,000 Rehab Taxi-lanes T-hanger Area Phase 2 303-27-005 3 340,000 340,000 Airport Area Growth &		Grants- State To	tal	475,000	150,000	0	0	340,000	965,000
Phase 1 303-26-003 3 425,000 425,000 Rehab Taxi-lanes T-hanger Area 303-27-005 3 340,000 340,00	•	540-27-001	3	50,000	150,000				200,000
303-26-003 3 425.000 425. 00	•	303-27-005	3					340,000	340,000
Rehah Tayi,lanes T.hanger Area	Rehab Taxi-lanes T-hanger Area Phase 1	303-26-003	3	425,000					425,000

Landfill Fees

Wheel Loader 670-27-002 6 225,000 22 Hydro Seeder 670-27-003 4 80,000 8 Dump Box Trailer 670-27-004 3 12,000 6 Off Road Dump Truck 670-28-002 6 600,000 66 Pull Behind Brush Cutter 670-28-003 6 25,000 2 Track Loader 670-29-001 3 700,000 70 Unloader/ Skid Loader 670-30-002 6 100,000 10 .75 Ton Pickup Truck 670-31-001 6 60,000 6 Riding Lawn Mower 673-27-005 3 12,000 6		Landfill Fees To	<u>tal</u>	393,000	625,000	785,000	100,000	60,000	1,963,000
Wheel Loader 670-27-002 6 225,000 22 Hydro Seeder 670-27-003 4 80,000 8 Dump Box Trailer 670-27-004 3 12,000 6 Off Road Dump Truck 670-28-002 6 600,000 60 Pull Behind Brush Cutter 670-28-003 6 25,000 2 Track Loader 670-29-001 3 700,000 70 Unloader/ Skid Loader 670-30-002 6 100,000 10 .75 Ton Pickup Truck 670-31-001 6 60,000 6	Vehicle Scale	673-29-004	1			85,000			85,000
Wheel Loader 670-27-002 6 225,000 22 Hydro Seeder 670-27-003 4 80,000 8 Dump Box Trailer 670-27-004 3 12,000 6 Off Road Dump Truck 670-28-002 6 600,000 60 Pull Behind Brush Cutter 670-28-003 6 25,000 2 Track Loader 670-29-001 3 700,000 70 Unloader/ Skid Loader 670-30-002 6 100,000 10	Riding Lawn Mower	673-27-005	3	12,000					12,000
Wheel Loader 670-27-002 6 225,000 22 Hydro Seeder 670-27-003 4 80,000 8 Dump Box Trailer 670-27-004 3 12,000 6 Off Road Dump Truck 670-28-002 6 600,000 60 Pull Behind Brush Cutter 670-28-003 6 25,000 2 Track Loader 670-29-001 3 700,000 70	.75 Ton Pickup Truck	670-31-001	6					60,000	60,000
Wheel Loader 670-27-002 6 225,000 22 Hydro Seeder 670-27-003 4 80,000 8 Dump Box Trailer 670-27-004 3 12,000 2 Off Road Dump Truck 670-28-002 6 600,000 60 Pull Behind Brush Cutter 670-28-003 6 25,000 2	Unloader/ Skid Loader	670-30-002	6				100,000		100,000
Wheel Loader 670-27-002 6 225,000 22 Hydro Seeder 670-27-003 4 80,000 8 Dump Box Trailer 670-27-004 3 12,000 6 Off Road Dump Truck 670-28-002 6 600,000 60	Track Loader	670-29-001	3			700,000			700,000
Wheel Loader 670-27-002 6 225,000 22 Hydro Seeder 670-27-003 4 80,000 8 Dump Box Trailer 670-27-004 3 12,000 6	Pull Behind Brush Cutter	670-28-003	6		25,000				25,000
Wheel Loader 670-27-002 6 225,000 22 Hydro Seeder 670-27-003 4 80,000 8	Off Road Dump Truck	670-28-002	6		600,000				600,000
Wheel Loader 670-27-002 6 225,000 22	Dump Box Trailer	670-27-004	3	12,000					12,000
·	Hydro Seeder	670-27-003	4	80,000					80,000
Chain Link Fence 670-25-001 2 64,000	Wheel Loader	670-27-002	6	225,000					225,000
	Chain Link Fence	670-25-001	2	64,000					64,000

LOSST

Annual Street Maintenance Program	301-26-001	3	4,000,000	4,000,000	3,000,000	3,000,000	3,000,000 17,000,000
-	LOSST Tot	al	4,000,000	4,000,000	3,000,000	3,000,000	3,000,000 17,000,000

Source	Project # Pri	ority	2027	2028	2029	2030	2031	Total
Proceeds of Debt								
Taser Replacement	110-25-001	1	36,450	36,450	36,450		20,000	129,350
PC Replacements x 5	110-25-003	2	6,000	6,000	6,000	6,000	6,000	30,000
RAZOR IIIA Vest and Outer Carrier	110-25-005	1		8,400		8,400	8,400	25,200
Fleet PD Replacement	110-25-006	1		213,000	219,000	146,000	146,000	724,000
Cambium APs - Camera network	110-25-007	2		5,000			5,000	10,000
(5) AXIS 1080PTZ Camera	110-25-008	2	10,000	10,000	10,000	10,000	10,000	50,000
Flock LPR cameras	110-27-002	4	40,000					40,000
LENCO BearCat	110-28-001	1		340,000				340,000
New Roof	133-27-001	1	80,000					80,000
Library Building Addition	133-29-001	6				5,000,000		5,000,000
Fire Station Feasibility Study	150-27-002	3	80,000					80,000
Fire Hose Replacement Schedule	150-27-003	2	10,000					10,000
Personal Protective Equipment	150-27-004	1	30,000					30,000
Water Rescue Personal Protective	150-27-005	1	40,000					40,000
Equipment								
RIT Equipment	150-27-006	1	8,000					8,000
Turnout Gear Replacement	150-27-007	3	60,000					60,000
Update HVAC at Depot	151-26-002	4		50,000	370,000			420,000
Replace Windows at City Hall	151-27-001	4			500,000			500,000
Reconstruct First Floor at Depot	151-29-001	6				460,000		460,000
JD 620 Road Grader to replace #187	210-27-001	6	400,000					400,000
Asphalt Roller	210-29-001	6			70,000			70,000
(Qty 2) 2-1/2 ton dump trucks	210-29-003	6			400,000			400,000
#229 Dodge 5500	210-29-004	3			95,000			95,000
Pavement Marking Machine	240-27-001	3	115,032	47.055				115,032
1/2 Ton Pickup	240-28-001	3		47,055				47,055
3/4 TON PICKUP UTILITY BOX	242-28-001	3		74,065				74,065
Car 253	260-29-001	3	110,000		60,000			60,000
#5 2006 ODM Leaf Vacuum	270-27-001	6	110,000					110,000
Annual Street Maintenance Program	301-26-001	3	400,000	400,000	400,000	400,000		1,600,000
Ramp / Stairs Replacement Loading Dock	313-25-004	4	15,000					15,000
Reconstruct Parking Lot	313-27-001	5			115,000			115,000
Resurface Air Walls in the Conference Rooms	313-27-002	3		100,000	113,000			100,000
Reseal Expo Hall Floor	313-27-003	3		25,000				25,000
Update HVAC Control	313-27-003	6	25,000	23,000				25,000
Replace Water Heaters for Expo Hall	313-27-004	1	60,000					60,000
Interior Building Improvements	313-27-003	3	00,000			250,000		250,000
Replace Rooftop Air Handlers	313-28-003	3		200,000		230,000		200,000
Small Light & Sound Rig (Theater)	313-29-002	6		200,000	125,000			125,000
DMX Lighting Control System	313-29-003	6			75,000			75,000
Update Audio in Conference Rooms	313-29-004	6			73,000	75,000		75,000
Replace Sound Board (Theater)	313-29-005	6			20,000	7.57555		20,000
Install Solar Panels at BVC	313-29-006	6				287,500		287,500
Construct Rigging Grid Expo Hall C	313-29-007	6			115,000	207,000		115,000
Replace Computers in BVC	313-29-008	6			15,000			15,000
Amphitheater	313-29-009	6			-,		2,300,000	2,300,000
Phase 8 - Division 3	315-25-001	2	5,850,000	0			,,000	5,850,000
Phase 8 - Division 4	315-27-001	2	-,555,500	1,300,000				1,300,000
Demolition	340-25-002	2	466,796	480,800	495,224	490,000	490,000	2,422,820
Build Ottumwa Incentive for New Homes	340-26-003	3	75,000	75,000	75,000	75,000	75,000	375,000
Challenge Grant Match	340-26-004	3	20,000	20,000	20,000			60,000

Source	Project # Pri	ority	2027	2028	2029	2030	2031	Total
Upper-Story Housing CDBG Match	340-26-005	3	20,000		20,000			40,000
Retail Strategies Retail Recruitment Services	340-26-006	3	55,000	55,000	55,000	55,000	55,000	275,000
Design Guidelines for Historic Districts	340-26-007	5	35,000					35,000
Design/Cost Estimates for Shared Sprinkler Pilot	340-26-008	3	25,000					25,000
Downtown Development Grants	340-27-002	3	120,000	120,000	120,000	125,000	125,000	610,000
Survey of Historic Resources on South Side	340-28-001	5		35,000				35,000
Repairs to Pedestrian Trails	430-26-001	5	20,400	20,808	21,224			62,432
New low profile mower	430-27-001	3	135,000					135,000
Wide Area Mower	430-27-008	1	65,000					65,000
6 foot Front Mount Mower	430-27-009	1	32,000					32,000
Baseball/Softball Field Construction	430-28-005	6				300,000	2,700,000	3,000,000
Airport Area Growth & Infrastructure Strategy	540-27-001	3	60,000					60,000
East Main Street Building Rehabilitation	540-27-002	1	150,000					150,000
Daum House Redevelopment	540-27-003	3	40,000					40,000
Downtown Master Plan	540-27-004	3	30,000					30,000
Quincy Mall Area Master Plan	540-27-005	3	50,000					50,000
Additional Backup Storage & Tapes	630-27-001	3	22,500					22,500
Replacement Wi-Fi	630-27-002	3	10,000					10,000
Additional Network Switches	630-27-003	3	18,500					18,500
Replacement Battery Backups	630-28-001	4		14,000				14,000
VM Host & Tier 1 SAN Refresh	630-30-001	1				200,000		200,000
Tier 2 SAN Refresh	630-30-002	1				30,000		30,000
Backup Server Refresh	630-31-001	1					35,000	35,000
Remodel Bathrooms for ADA	640-27-001	3	300,000					300,000
Remodel Bathrooms for ADA	640-30-001	3				230,000		230,000
new cell development	670-28-001	1		1,000,000				1,000,000
Refund Irrigation Control Panel and Contracted CIP	750-27-001	3	153,546					153,546
Solar Array	815-27-005	6					3,750,000	3,750,000
#172 Chicago Air Compressor	817-27-001	6	57,132					57,132
#40 International Tandem Truck	817-28-004	6		274,348				274,348
#1 JD Crawler Loader	817-30-001	6				379,456		379,456
Pr	oceeds of Debt To	<u>tal</u>	9,336,355	4,909,926	3,437,898	8,527,356	9,725,400	35,936,935

Recycling- 673

	Recycling- 673 To	<u>tal</u>	256,000	0	68,650	0	0	324,650
Hazardous Waste Storage Trailer	673-29-003	3			27,000			27,000
Oil Filter Crusher	673-29-002	6			1,650			1,650
Truck	673-29-001	3			40,000			40,000
Recycling Center Trailer #2	673-27-004	3	18,000					18,000
Sort Line	673-27-003	3	145,000					145,000
Cardboard Conveyor	673-27-002	6	75,000					75,000
Recycling Trailer for Drop-off	673-27-001	3	18,000					18,000

Source	Project # Pri	ority	2027	2028	2029	2030	2031	Total
Road Use Tax								
Public Works Parking Lot Repairs	210-25-002	3	25,000	25,000	25,000	25,000	25,000	125,000
Oil Tank-Mobile Tank	210-27-003	1	100,000					100,000
3500 Truck with Dump Box	210-28-002	3		80,000				80,000
Sign maker and Rollers	240-27-003	3	39,312					39,312
Trencher	240-28-002	3		159,000				159,000
	Road Use Tax To	tal	164,312	264,000	25,000	25,000	25,000	503,312

Sewer Capital Fund 315

	Sewer Capital Fund 315 To	<u>tal</u>	1,750,000	2,200,000	1,300,000	0	0	5,250,000
Hayne Street Separation	315-27-003	2	1,250,000	2,200,000				3,450,000
HWY 149 Separation	315-27-002	2	500,000					500,000
Phase 8 - Division 4	315-27-001	2			1,300,000			1,300,000

Sewer Fees

	Sewer Fees To	<u>tal</u>	1,330,000	2,060,000	1,014,500	600,000	600,000	5,604,500
#56 Brush Cutter	817-29-001	6			14,500			14,500
Annual Sewer Maintenance	817-26-006	3	250,000	500,000	500,000	500,000	500,000	2,250,000
Elm Street Station Air Conditioning	815-29-013	4			25,000			25,000
Elm Street Generator	815-29-011	3			175,000			175,000
Crane replacement investigation	815-28-019	6		50,000				50,000
Loadout Pump Replacement	815-28-018	4		100,000				100,000
Bartons LS Update	815-28-017	3		75,000				75,000
Elm Street Pad Expansion	815-28-014	6		75,000				75,000
Digester #2 Cleanout and Inspection	815-28-008	2		750,000				750,000
Plant Water Main Extension	815-28-003	4		60,000				60,000
Repiping Anaerobic Mixing Lines	815-28-001	4		150,000				150,000
224 Pickup Replacement	815-27-021	3	60,000					60,000
Admin Bld Plumbing Rehab	815-27-020	3	30,000					30,000
Elm Street Lift Station Internals Rehab	815-27-016	3	125,000					125,000
Bertha Switchgear upgrade	815-27-012	2	75,000					75,000
Pump Replacement	815-27-010	3	100,000	100,000	100,000	100,000	100,000	500,000
Primary Clarifier Chains, Flights, Collectors	815-27-009	3	150,000	150,000	150,000			450,000
Dog House Replacement	815-27-007	3	45,000					45,000
Lab Equipment	815-27-006	3	18,000					18,000
Slope Mower	815-27-004	3	60,000					60,000
Ferris Mower Replacement	815-27-002	3	32,000					32,000
Final Clarifier Inspection and Cleaning	815-26-006	3	20,000					20,000
Lift Station Improvements	815-26-004	3	50,000	50,000	50,000			150,000
Anaerobic Digester Inspection & Repair	815-26-002	3	180,000					180,000
Elm Street Pump Replacement								135,000

Source	Project # Pri	ority	2027	2028	2029	2030	2031	Tota
Sewer Improvement Fund								
Phase 8 - Division 4	315-27-001	2	600,000	2,000,000	2,000,000			4,600,000
Sewer Imp	provement Fund To	tal	600,000	2,000,000	2,000,000	0	0	4,600,000
TIF- Airport								
Taxiway Rehab A&B Intersections Design Only	303-26-002	3				4,750		4,750
Rehab Taxi-lanes T-hanger Area Phase 1	303-26-003	3	75,000					75,000
Taxiway A&B Rehab Construction	303-27-004	3				75,000		75,000
Rehab Taxi-lanes T-hanger Area Phase 2	303-27-005	3					60,000	60,000
Taxiway A LED lighting,New Signage, and Runway 13-	303-28-006	3		100,000				100,000
	TIF- Airport To	tal	75,000	100,000	0	79,750	60,000	314,750
TIF Western								
TIF- Westgate Replace Rooftop HVAC Units	313-28-002	3		600,000				600,000
Replace Roof on Building	313-29-001	1	403,619	<u> </u>				403,619
City Contribution for Accessible Park Project	430-28-001	5	250,000					250,000
	TIF- Westgate To	tal	653,619	600,000	0	0	0	1,253,619

Capital Improvement Plan Ottumwa, IA Sources and Uses of Funds Details

Source	Project #	2027	2028	2029	2030	2031
Airport- 131 Operations						
Beginning Balance		758,561	576,454	124,841	-38,866	-413,400
Revenues and Other Fund Sources						
Revenue						
Revenue		1,576,692	1,596,033	1,616,763	1,636,083	1,658,618
	Total	1,576,692	1,596,033	1,616,763	1,636,083	1,658,618
Other Fund Sources						
Total Revenues and Other Fund Sources		1,576,692	1,596,033	1,616,763	1,636,083	1,658,618
Total Funds available		2,335,253	2,172,487	1,741,604	1,597,217	1,245,218
Expenditures and Uses						
Capital Projects & Equipment						
131 Airport						
Wheel Loader	131-26-003	0	300,000	0	0	0
Courtesy Van	131-27-004	47,800	0	0	0	0
	Total	47,800	300,000	0	0	0
Other Uses						
Operations		1,710,999	1,747,646	1,780,470	2,010,617	1,853,239
	Total	1,710,999	1,747,646	1,780,470	2,010,617	1,853,239
Total Expenditures and Uses		1,758,799	2,047,646	1,780,470	2,010,617	1,853,239
Change in Fund Balance		-182,107	-451,613	-163,707	-374,534	-194,621
	Ending Balance	576,454	124,841	-38,866	-413,400	-608,021

Source	Project #	2027	2028	2029	2030	2031
Fleet Reserves- 310						
Beginning Balance		1,415,057	890,557	525,557	45,343	45,343
Revenues and Other Fund Sources						
Revenue						
Other Fund Sources						
Total Revenues and Other Fund Sources		0	0	0	0	0
Total Funds available		1,415,057	890,557	525,557	45,343	45,343
Expenditures and Uses						
Capital Projects & Equipment						
110 Police						
Fleet PD Replacement	110-25-006	204,000	0	0	0	0
	Total	204,000	0	0	0	0
<u>150 Fire</u>						
Fire Administrative Vehicle Fleet	150-27-001	120,000	0	0	0	0
	Total	120,000	0	0	0	0
190 Animal Control						
Fleet CSO 190 Replacement	190-28-001	0	60,000	0	0	0
	Total	0	60,000	0	0	0
210 Streets- Operations						
2-1/2 Ton Truck with Duz-Mor Box	210-28-001	0	250,000	0	0	0
	Total	0	250,000	0	0	0
240 Streets-Traffic Maint.						
1 Ton Pickup, snow plow, spreader/gas engine	240-27-002	86,500	0	0	0	0
	Total	86,500	0	0	0	0
250 Streets- Snow Removal						
Snow equipment for (QTY-2) plow trucks	250-29-001	0	0	150,000	0	0
	Total	0	0	150,000	0	0
260 Streets- Engineering						
Car 106	260-27-001	50,000	0	0	0	0
Car 23	260-28-001	0	55,000	0	0	0
	Total	50,000	55,000	0	0	0
270 Streets- Street Cleaning						
#147 Street Sweeper	270-29-001	0	0	330,214	0	0
	Total	0	0	330,214	0	0
340 Building and Code Enforcement						
#112 Mid-Size SUV	340-25-001	32,000	0	0	0	0
#414 Mid-Size Four-Door AWD or 4x4 SUV	340-27-001	32,000	0	0	0	0
	Total	64,000	0	0	0	0
Other Uses						
Total Expenditures and Uses		524,500	365,000	480,214	0	0
Change in Fund Balance		-524,500	-365,000	-480,214	0	0
	Ending Balance	890,557	525,557	45,343	45,343	45,343

Source	Project #	2027	2028	2029	2030	2031
Landfill Fees						
Beginning Balance		1,554,929	1,262,666	985,897	522,922	1,157,980
Revenues and Other Fund Sources						
Revenue						
Charges for Services		2,436,508	2,473,055	2,510,151	2,547,803	2,586,020
Misc.		400	400	400	400	400
Use of Money and Property		167,884	170,906	209,674	219,335	257,884
	Total	2,604,792	2,644,361	2,720,225	2,767,538	2,844,304
Other Fund Sources						
Total Revenues and Other Fund Sources		2,604,792	2,644,361	2,720,225	2,767,538	2,844,304
Total Funds available		4,159,721	3,907,027	3,706,122	3,290,460	4,002,284
Expenditures and Uses						
Capital Projects & Equipment						
670 Landfill						
Chain Link Fence	670-25-001	64,000	0	0	0	0
Wheel Loader	670-27-002	225,000	0	0	0	0
Hydro Seeder	670-27-003	80,000	0	0	0	0
Dump Box Trailer	670-27-004	12,000	0	0	0	0
Off Road Dump Truck	670-28-002	0	600,000	0	0	0
Pull Behind Brush Cutter	670-28-003	0	25,000	0	0	0
Track Loader	670-29-001	0	0	700,000	0	0
Unloader/ Skid Loader	670-30-002	0	0	0	100,000	0
.75 Ton Pickup Truck	670-31-001	0	0	0	0	60,000
	Total	381,000	625,000	700,000	100,000	60,000
673 Recycling						
Riding Lawn Mower	673-27-005	12,000	0	0	0	0
Vehicle Scale	673-29-004	0	0	85,000	0	0
	Total	12,000	0	85,000	0	0
Other Uses						
Transfers		485,000	485,000	485,000	485,000	485,000
Operations		1,453,805	1,484,330	1,515,550	1,547,480	1,580,138
Capital Transfers		238,000	0	76,650	0	60,000
Transfers Out- Debt Service		327,250	326,800	321,000	0	0
	Total	2,504,055	2,296,130	2,398,200	2,032,480	2,125,138
Total Expenditures and Uses		2,897,055	2,921,130	3,183,200	2,132,480	2,185,138
Change in Fund Balance		-292,263	-276,769	-462,975	635,058	659,166
	Ending Balance	1,262,666	985,897	522,922	1,157,980	1,817,146

Source	Project #	2027	2028	2029	2030	2031
LOSST						
Beginning Balance		4,380,316	2,906,986	1,472,031	1,078,915	727,404
Revenues and Other Fund Sources						
Revenue						
LOST		4,872,000	4,945,080	5,019,256	5,094,545	5,170,963
Use of Money and Property		180,370	172,920	166,621	161,578	157,782
	Total	5,052,370	5,118,000	5,185,877	5,256,123	5,328,745
Other Fund Sources						
Total Revenues and Other Fund Sources		5,052,370	5,118,000	5,185,877	5,256,123	5,328,745
Total Funds available		9,432,686	8,024,986	6,657,908	6,335,038	6,056,149
Expenditures and Uses						
Capital Projects & Equipment						
301 Streets- Construction Fund						
Annual Street Maintenance Program	301-26-001	4,000,000	4,000,000	3,000,000	3,000,000	3,000,000
	Total	4,000,000	4,000,000	3,000,000	3,000,000	3,000,000
Other Uses						
Support of RUT		750,000	750,000	750,000	750,000	750,000
Debt Service		259,989	267,555	273,230	280,797	290,255
To General Fund		1,515,711	1,535,400	1,555,763	1,576,837	1,598,624
	Total	2,525,700	2,552,955	2,578,993	2,607,634	2,638,879
Total Expenditures and Uses		6,525,700	6,552,955	5,578,993	5,607,634	5,638,879
Change in Fund Balance		-1,473,330	-1,434,955	-393,116	-351,511	-310,134
	Ending Balance	2,906,986	1,472,031	1,078,915	727,404	417,270

Source	Project #	2027	2028	2029	2030	2031
Proceeds of Debt						
Beginning Balance		0	-40,000	-40,000	-40,000	-40,000
Revenues and Other Fund Sources						
Revenue						
Proceeds of Debt		9,296,356	4,909,926	3,437,898	8,527,356	9,725,400
	Total	9,296,356	4,909,926	3,437,898	8,527,356	9,725,400
Other Fund Sources						
Total Revenues and Other Fund Sources		9,296,356	4,909,926	3,437,898	8,527,356	9,725,400
Total Funds available		9,296,356	4,869,927	3,397,899	8,487,356	9,685,400
Expenditures and Uses						
Capital Projects & Equipment						
110 Police						
Taser Replacement	110-25-001	36,450	36,450	36,450	0	20,000
PC Replacements x 5	110-25-003	6,000	6,000	6,000	6,000	6,000
RAZOR IIIA Vest and Outer Carrier	110-25-005	0	8,400	0	8,400	8,400
Fleet PD Replacement	110-25-006	0	213,000	219,000	146,000	146,000
Cambium APs - Camera network	110-25-007	0	5,000	0	0	5,000
(5) AXIS 1080PTZ Camera	110-25-008	10,000	10,000	10,000	10,000	10,000
Flock LPR cameras	110-27-002	40,000	0	0	0	C
LENCO BearCat	110-28-001	0	340,000	0	0	C
	Total	92,450	618,850	271,450	170,400	195,400
133- Library						
New Roof	133-27-001	80,000	0	0	0	C
Library Building Addition	133-29-001	0	0	0	5,000,000	С
	Total	80,000	0	0	5,000,000	0
<u>150 Fire</u>						
Fire Station Feasibility Study	150-27-002	80,000	0	0	0	0
Fire Hose Replacement Schedule	150-27-003	10,000	0	0	0	0
Personal Protective Equipment	150-27-004	30,000	0	0	0	0
Water Rescue Personal Protective	150-27-005	40,000	0	0	0	0
Equipment		0.000				
RIT Equipment	150-27-006	8,000	0	0	0	0
Turnout Gear Replacement	150-27-007	60,000	0	0	0	0
	Total	228,000	0	0	0	0
151 Other Bond Proj.						
Update HVAC at Depot	151-26-002	0	50,000	370,000	0	0
Replace Windows at City Hall	151-27-001	0	0	500,000	0	C
Reconstruct First Floor at Depot	151-29-001	0	0	0	460,000	C
	Total	0	50,000	870,000	460,000	0
210 Streets- Operations						
JD 620 Road Grader to replace #187	210-27-001	400,000	0	0	0	0
Asphalt Roller	210-29-001	0	0	70,000	0	0
(Qty 2) 2-1/2 ton dump trucks	210-29-003	0	0	400,000	0	0
#229 Dodge 5500	210-29-004	0	0	95,000	0	0
	Total	400,000	0	565,000	0	0
240 Streets-Traffic Maint.						
Pavement Marking Machine	240-27-001	115,032	0	0	0	0
1/2 Ton Pickup	240-28-001	0	47,055	0	0	0
	Total	115,032	47,055	0	0	0
242 Streets- Elec. Traffic Light Maint.	0.0.00					
3/4 TON PICKUP UTILITY BOX	242-28-001	0	74,065	0	0	0
	Total	0	74,065	0	0	0
260 Streets- Engineering						
Car 253	260-29-001	0	0	60,000	0	0
	Total	0	0	60,000	0	0

urce 270 Streets- Street Cleaning	Project #	2027	2028	2029	2030	203
	270 27 001	110.000				
#5 2006 ODM Leaf Vacuum	270-27-001	110,000	0	0	0	
301 Streets- Construction Fund	Total	110,000	0	0	0	
Annual Street Maintenance Program	301-26-001	400,000	400,000	400,000	400,000	
	Total	400,000	400,000	400,000	400,000	
309 Park Projects		<u> </u>		<u> </u>	<u> </u>	
Repairs to Pedestrian Trails	430-26-001	20,400	20,808	21,224	0	
Baseball/Softball Field Construction	430-28-005	0	0	0	300,000	2,700,00
	Total	20,400	20,808	21,224	300,000	2,700,00
313 Event Center Construction						
Ramp / Stairs Replacement Loading Dock	313-25-004	15,000	0	0	0	(
Reconstruct Parking Lot	313-27-001	0	0	115,000	0	
Resurface Air Walls in the Conference Rooms	313-27-002	0	100,000	0	0	1
Reseal Expo Hall Floor	313-27-003	0	25,000	0	0	
Update HVAC Control	313-27-004	25,000	0	0	0	
Replace Water Heaters for Expo Hall	313-27-005	60,000	0	0	0	ı
Interior Building Improvements	313-28-001	0	0	0	250,000	
Replace Rooftop Air Handlers	313-28-003	0	200,000	0	0	
Small Light & Sound Rig (Theater)	313-29-002	0	0	125,000	0	
DMX Lighting Control System	313-29-003	0	0	75,000	0	
Update Audio in Conference Rooms	313-29-004	0	0	0	75,000	
Replace Sound Board (Theater)	313-29-005	0	0	20,000	0	
Install Solar Panels at BVC	313-29-006	0	0	0	287,500	
Construct Rigging Grid Expo Hall C	313-29-007	0	0	115,000	0	
Replace Computers in BVC	313-29-008	0	0	15,000	0	
Amphitheater	313-29-009	0	0	0	0	2,300,00
	Total	100,000	325,000	465,000	612,500	2,300,00
315 Sewer Construction Capital						
Phase 8 - Division 3	315-25-001	5,850,000	0	0	0	
Phase 8 - Division 4	315-27-001	0	1,300,000	0	0	
	Total	5,850,000	1,300,000	0	0	
340 Building and Code Enforcement						
Demolition	340-25-002	466,796	480,800	495,224	490,000	490,000
Build Ottumwa Incentive for New Homes	340-26-003	75,000	75,000	75,000	75,000	75,00
Challenge Grant Match	340-26-004	20,000	20,000	20,000	0	
Upper-Story Housing CDBG Match	340-26-005	20,000	0	20,000	0	
Retail Strategies Retail Recruitment Services	340-26-006	55,000	55,000	55,000	55,000	55,00
Design Guidelines for Historic Districts	340-26-007	35,000	0	0	0	
Design/Cost Estimates for Shared Sprinkler Pilot	340-26-008	25,000	0	0	0	
Survey of Historic Resources on South Side	340-28-001	0	35,000	0	0	ı
	Total	696,796	665,800	665,224	620,000	620,000
<u>430 Parks</u>						
New low profile mower	430-27-001	135,000	0	0	0	
Wide Area Mower	430-27-008	65,000	0	0	0	
6 foot Front Mount Mower	430-27-009	32,000	0	0	0	
	Total	232,000	0	0	0	
540 Community Development						
Downtown Development Grants	340-27-002	120,000	120,000	120,000	125,000	125,000
Airport Area Growth & Infrastructure Strategy	540-27-001	60,000	0	0	0	C

Source	Project #	2027	2028	2029	2030	2031
East Main Street Building Rehabilitation	540-27-002	150,000	0	0	0	0
Daum House Redevelopment	540-27-003	40,000	0	0	0	0
Downtown Master Plan	540-27-004	30,000	0	0	0	0
Quincy Mall Area Master Plan	540-27-005	50,000	0	0	0	0
	Total	450,000	120,000	120,000	125,000	125,000
<u>630 IT</u>						
Additional Backup Storage & Tapes	630-27-001	22,500	0	0	0	0
Replacement Wi-Fi	630-27-002	10,000	0	0	0	0
Additional Network Switches	630-27-003	18,500	0	0	0	0
Replacement Battery Backups	630-28-001	0	14,000	0	0	0
VM Host & Tier 1 SAN Refresh	630-30-001	0	0	0	200,000	0
Tier 2 SAN Refresh	630-30-002	0	0	0	30,000	0
Backup Server Refresh	630-31-001	0	0	0	0	35,000
	Total	51,000	14,000	0	230,000	35,000
640 City Hall						
Remodel Bathrooms for ADA	640-27-001	300,000	0	0	0	0
Remodel Bathrooms for ADA	640-30-001	0	0	0	230,000	0
	Total	300,000	0	0	230,000	0
670 Landfill						
new cell development	670-28-001	0	1,000,000	0	0	0
	Total	0	1,000,000	0	0	0
750 Golf Course						
Refund Irrigation Control Panel and Contracted CIP	750-27-001	153,546	0	0	0	0
	Total	153,546	0	0	0	0
815 Sewer- Sewage Treatment						
Solar Array	815-27-005	0	0	0	0	3,750,000
-	Total	0	0	0	0	3,750,000
817 Sewer- Sewer Maintenance						
#172 Chicago Air Compressor	817-27-001	57,132	0	0	0	0
#40 International Tandem Truck	817-28-004	0	274,348	0	0	0
#1 JD Crawler Loader	817-30-001	0	0	0	379,456	0
<u> </u>	Total	57,132	274,348	0	379,456	0
Other Uses			<u> </u>		<u> </u>	
Total Expenditures and Uses		9,336,356	4,909,926	3,437,898	8,527,356	9,725,400
Change in Fund Balance		-40,000	0	0	0	0
-	Ending Palance	40.000	-40,000		-40,000	-40,000
	Ending Balance	-40,000	-40,000	-40,000	-40,000	-40,000

Source	Project #	2027	2028	2029	2030	2031
Recycling- 673						
Beginning Balance		654,302	763,120	939,003	1,034,927	1,112,885
Revenues and Other Fund Sources						
Revenue						
Capital Transfers		238,000	0	76,650	0	60,000
Charges for Services		66,951	67,620	49,520	50,015	50,516
Misc.		170,000	190,000	190,000	190,000	200,000
Transfers In		450,000	450,000	450,000	450,000	450,000
Use of Money and Property		29,202	67,620	8,000	8,000	8,000
	Total	954,153	775,240	774,170	698,015	768,516
Other Fund Sources						
Total Revenues and Other Fund Sources		954,153	775,240	774,170	698,015	768,516
Total Funds available		1,608,455	1,538,360	1,713,173	1,732,942	1,881,401
Expenditures and Uses						
Capital Projects & Equipment						
673 Recycling						
Recycling Trailer for Drop-off	673-27-001	18,000	0	0	0	0
Cardboard Conveyor	673-27-002	75,000	0	0	0	0
Sort Line	673-27-003	145,000	0	0	0	0
Recycling Center Trailer #2	673-27-004	18,000	0	0	0	0
Truck	673-29-001	0	0	40,000	0	0
Oil Filter Crusher	673-29-002	0	0	1,650	0	0
Hazardous Waste Storage Trailer	673-29-003	0	0	27,000	0	0
	Total	256,000	0	68,650	0	0
Other Uses						
Operations		589,335	599,357	609,596	620,057	630,744
	Total	589,335	599,357	609,596	620,057	630,744
Total Expenditures and Uses		845,335	599,357	678,246	620,057	630,744
Change in Fund Balance		108,818	175,883	95,924	77,958	137,772
	Ending Balance	763,120	939,003	1,034,927	1,112,885	1,250,657

Source	Project #	2027	2028	2029	2030	2031
Road Use Tax						
Beginning Balance		2,379,110	2,331,288	2,059,122	2,051,991	2,026,556
Revenues and Other Fund Sources						
Revenue						
Benefits Transfers		793,822	813,883	886,000	915,173	922,403
Misc.		383,627	388,728	393,907	399,163	404,498
State Road Use Tax		3,612,354	3,637,883	3,663,412	3,688,947	3,796,108
Transfers In- LOSST		750,000	750,000	750,000	750,000	750,000
	Total	5,539,803	5,590,494	5,693,319	5,753,283	5,873,009
Other Fund Sources						
Total Revenues and Other Fund Sources		5,539,803	5,590,494	5,693,319	5,753,283	5,873,009
Total Funds available		7,918,913	7,921,782	7,752,441	7,805,274	7,899,565
Expenditures and Uses						
Capital Projects & Equipment						
210 Streets- Operations						
Public Works Parking Lot Repairs	210-25-002	25,000	25,000	25,000	25,000	25,000
3500 Truck with Dump Box	210-28-002	0	80,000	0	0	0
	Total	25,000	105,000	25,000	25,000	25,000
240 Streets-Traffic Maint.						
Sign maker and Rollers	240-27-003	39,312	0	0	0	0
Trencher	240-28-002	0	159,000	0	0	0
	Total	39,312	159,000	0	0	0
Other Uses						
Operations		5,523,313	5,598,660	5,675,450	5,753,718	5,833,496
	Total	5,523,313	5,598,660	5,675,450	5,753,718	5,833,496
Total Expenditures and Uses		5,587,625	5,862,660	5,700,450	5,778,718	5,858,496
Change in Fund Balance		-47,822	-272,166	-7,131	-25,435	14,513
	Ending Balance	2,331,288	2,059,122	2,051,991	2,026,556	2,041,069

Source	Project #	2027	2028	2029	2030	2031
Sewer Fees						
Beginning Balance		2,964,259	3,331,321	2,219,920	2,099,975	2,433,164
Revenues and Other Fund Sources						
Revenue						
Total Revenue		8,373,932	8,516,876	8,660,282	8,803,951	8,976,334
	Total	8,373,932	8,516,876	8,660,282	8,803,951	8,976,334
Other Fund Sources						
Total Revenues and Other Fund Sources		8,373,932	8,516,876	8,660,282	8,803,951	8,976,334
Total Funds available		11,338,191	11,848,197	10,880,202	10,903,926	11,409,498
Expenditures and Uses						
Capital Projects & Equipment						
815 Sewer- Sewage Treatment						
Elm Street Pump Replacement	815-25-011	135,000	0	0	0	С
Anaerobic Digester Inspection & Repair	815-26-002	180,000	0	0	0	0
Lift Station Improvements	815-26-004	50,000	50,000	50,000	0	0
Final Clarifier Inspection and Cleaning	815-26-006	20,000	0	0	0	0
Ferris Mower Replacement	815-27-002	32,000	0	0	0	0
Slope Mower	815-27-004	60,000	0	0	0	0
Lab Equipment	815-27-006	18,000	0	0	0	0
Dog House Replacement	815-27-007	45,000	0	0	0	0
Primary Clarifier Chains, Flights, Collectors	815-27-009	150,000	150,000	150,000	0	0
Pump Replacement	815-27-010	100,000	100,000	100,000	100,000	100,000
Bertha Switchgear upgrade	815-27-012	75,000	0	0	0	0
Elm Street Lift Station Internals Rehab	815-27-016	125,000	0	0	0	0
Admin Bld Plumbing Rehab	815-27-020	30,000	0	0	0	0
224 Pickup Replacement	815-27-021	60,000	0	0	0	0
Repiping Anaerobic Mixing Lines	815-28-001	0	150,000	0	0	C
Plant Water Main Extension	815-28-003	0	60,000	0	0	0
Digester #2 Cleanout and Inspection	815-28-008	0	750,000	0	0	0
Elm Street Pad Expansion	815-28-014	0	75,000	0	0	0
Bartons LS Update	815-28-017	0	75,000	0	0	0
Loadout Pump Replacement	815-28-018	0	100,000	0	0	0
Crane replacement investigation	815-28-019	0	50,000	0	0	0
Elm Street Generator	815-29-011	0	0	175,000	0	0
Elm Street Station Air Conditioning	815-29-013	0	0	25,000	0	C
	Total	1,080,000	1,560,000	500,000	100,000	100,000
817 Sewer- Sewer Maintenance						
Annual Sewer Maintenance	817-26-006	250,000	500,000	500,000	500,000	500,000
#56 Brush Cutter	817-29-001	0	0	14,500	0	0
	Total	250,000	500,000	514,500	500,000	500,000
Other Uses						
SRF		290,369	1,048,869	1,084,169	1,084,382	1,084,008
Easement Cleaning		25,000	25,000	25,000	25,000	25,000
Operations		5,479,908	5,605,596	5,734,243	5,865,923	6,000,707
Storm Utility		5,000	5,000	5,000	5,000	5,000
Transfers Out		876,593	883,812	917,315	890,457	895,262
	Total	6,676,870	7,568,277	7,765,727	7,870,762	8,009,977
Total Expenditures and Uses		8,006,870	9,628,277	8,780,227	8,470,762	8,609,977
Change in Fund Balance		367,062	-1,111,401	-119,945	333,189	366,357
						_

Source	Project #	2027	2028	2029	2030	2031
Sewer Improvement Fund						
Beginning Balance		4,944,424	4,444,424	2,544,424	644,424	744,424
Revenues and Other Fund Sources						
Revenue						
Use of Money and Property		100,000	100,000	100,000	100,000	100,000
	Total	100,000	100,000	100,000	100,000	100,000
Other Fund Sources						
Total Revenues and Other Fund Sources		100,000	100,000	100,000	100,000	100,000
Total Funds available		5,044,424	4,544,424	2,644,424	744,424	844,424
Expenditures and Uses						
Capital Projects & Equipment						
315 Sewer Construction Capital						
Phase 8 - Division 4	315-27-001	600,000	2,000,000	2,000,000	0	0
	Total	600,000	2,000,000	2,000,000	0	0
Other Uses						
Total Expenditures and Uses		600,000	2,000,000	2,000,000	0	0
Change in Fund Balance		-500,000	-1,900,000	-1,900,000	100,000	100,000
	Ending Balance	4,444,424	2,544,424	644,424	744,424	844,424

Project Name **Taser Replacement** Project # **110-25-001**



Total Project Cost \$181,545 Contact Mickey Hucks 110 Police Department Replacement Type **Equipment- Minor** Priority Critical Category Status Complete 25% **Useful Life** 5 years

Description

TASER 10 certification de-escalation package to replace the department's current Taser X26P equipment. The package includes TASER 10 Cartridges for 5 years, all training and duty cartridges as needed at no cost, including (12) Training Cartridges per Officer in Year 1 and (8) per in years 2-5; End-user Training-Including Access to Online Training Content; Hook and Loop Training (HALT) Scenario Based Suit and Ruggedized Target;

Justification

The department currently utilizes the AXON TASER X26P model. The department currently has 39 working X26P with all Tasers being 5 years or older July 2024. AXON recommends a 5-year useful life for all Taser energy weapons. Axon is delivering TASER 10 to agencies with an increased focus on training and de-escalation. With new content, tools, and approaches to TASER training, Axon aims to help officers reduce risk, retain more information, and get more hands-on experience with the device before using it in the field.

AXON will make changes to their equipment as time passes. As they decide to replace TASER10s or provide an end date for support, we will need to make changes as well. Planning for FY2031 after the current project expires for those changes.

Prior	Expenditures		2027	2028	2029	2030	2031	Total
52,195	Acquisition- Equipment		36,450	36,450	36,450	0	20,000	129,350
		Total	36,450	36,450	36,450	0	20,000	129,350
Prior	Funding Sources		2027	2028	2029	2030	2031	Total
52,195	Proceeds of Debt		36,450	36,450	36,450	0	20,000	129,350
		Total	36,450	36,450	36,450	0	20,000	129,350

Budget Impact

This Certification program has you set up with everything you need for 5-years • (40) T10 Devices with 5 year warranties with free Spare • (48) rechargeable batteries with 5 year warranties • (40) TASER 10 holsters • (20) LIVE cartridges in year 1 per user for training and duty use • (6) HALT Training in year 1 per user • (2) LIVE cartridges and (6) HALT Training Cartridges each year per user in years 2-5 – automatically shipped each year for training certifications • Unlimited duty cartridges needed for deployments in the field for full 5 years • (16) INERT Training cartridges • HALT Training Suit and Training Target Included • All User Online Training Content • (1) Rechargeable Battery Dock with 6 bays + wall mount (5 year warranty) • (41) Evidence.com Licenses to help keep track of inventory and logs (extra free Admin license)

Capital Improvement Plan

Project Name PC Replacements x 5

Ottumwa, IA

Project # 110-25-003

Total Project Cost \$41,000

Department 110 Police

Category Information Tech.

Status Complete 25%

Type Replacement
Priority Required
Useful Life 5 years

Contact

Mickey Hucks

Account Number 1 001-110-6627

Description

(5) PC replacements / monitors

Justification

I.T. requests the replacement of department PCs and monitors. The department computers are essential equipment in day to day operations. As equipment fails or becomes obsolete, I.T. replaces the PC/monitors as needed. The department is in the process of replacing PCs due to the Windows10 end of life (I.T. department recommendation). The department has approximately 30 machines that will need replacing within the next 5 years.

Prior	Expenditures		2027	2028	2029	2030	2031	Total
11,000	Acquisition- Equipment		6,000	6,000	6,000	6,000	6,000	30,000
		Total	6,000	6,000	6,000	6,000	6,000	30,000
Prior	Funding Sources		2027	2028	2029	2030	2031	Total
11,000	Proceeds of Debt		6,000	6,000	6,000	6,000	6,000	30,000
		Total	6,000	6,000	6,000	6,000	6,000	30,000

Project Name RAZOR IIIA Vest and Outer Carrier Project # 110-25-005



Total Project Cost \$45,000 Contact Mickey Hucks Department 110 Police Replacement Type **Equipment- Minor** Priority Critical Category **Useful Life** Status Complete 25% 5 years 001-110-6627 **Account Number 1**

Description

Current FY (10) Armor Express RAZOR IIIA concealable ballistic vest w/TRAVERSE Bravo dress outer carrier each

FY 26 (10) Armor Express RAZOR IIIA concealable ballistic vest w/TRAVERSE Bravo dress outer carrier each

FY 27 (3) Armor Express RAZOR IIIA concealable ballistic vest w/TRAVERSE Bravo dress outer carrier each

FY 28 (7) Armor Express RAZOR IIIA concealable ballistic vest w/TRAVERSE Bravo dress outer carrier each

(6) Armor Express RAZOR IIIA concealable ballistic vest w/TRAVERSE Bravo dress outer carrier each

(7) Armor Express RAZOR IIIA concealable ballistic vest w/TRAVERSE Bravo dress outer carrier each

FY 31 (7) Armor Express RAZOR IIIA concealable ballistic vest w/TRAVERSE Bravo dress outer carrier each

Justification

FY 29

FY30

The department provides each officer a ballistic vest when hired. The vest is covered by the manufacturer for 5 years. The outer carrier assists the officer with equipment, wear and tear of the equipment panels, wear ability by the officer, being able to take off the vest as needed easily and overall stability of the weight on the officers upper body. Vests are required to be worn when on duty per policy.

Prior	Expenditures		2027	2028	2029	2030	2031	Total
19,800	Acquisition- Equipment		0	8,400	0	8,400	8,400	25,200
		Total	0	8,400	0	8,400	8,400	25,200
Prior	Funding Sources		2027	2028	2029	2030	2031	Total
19,800	Proceeds of Debt		0	8,400	0	8,400	8,400	25,200
		Total	0	8,400	0	8,400	8,400	25,200

Project Name Fleet PD Replacement Project # 110-25-006



Mickey Hucks **Total Project Cost** \$1,400,000 Contact Department 110 Police Replacement Type Vehicle Critical Category Priority Status Complete 25% **Useful Life** 5 years

Description

FY27 (3) Ford Police Interceptor Utility AWD with equipment required to outfit for Police vehicles \$54,000 each base vehicle plus equipment required for Police operation \$14,000 each vehicle

FY28 (3) Ford Police Interceptor Utility AWD with equipment required to outfit for Police vehicles \$56,000 each base vehicle plus equipment required for Police operation \$15,000 each vehicle

FY29 (3) Ford Police Interceptor Utility AWD with equipment required to outfit for Police vehicles \$58,000 each base vehicle plus equipment required for Police operation \$15,000 each vehicle

FY30 (2) Ford Police Interceptor Utility AWD with equipment required to outfit for Police vehicles \$58,000 each base vehicle plus equipment required for Police operation \$15,000 each vehicle

FY31 (2) Ford Police Interceptor Utility AWD with equipment required to outfit for Police vehicles \$58,000 each base vehicle plus equipment required for Police operation \$15,000 each vehicle

FY32 (2) Ford Police Interceptor Utility AWD with equipment required to outfit for Police vehicles \$60,000 each base vehicle plus equipment required for Police operation \$18,000 each vehicle

Justification

The Fleet committee will recommend replacement of vehicles based on mileage, repair costs to date, anticipated additional mileage until replacement as well as other factors. As a vehicle comes off-line the equipment within each vehicle will be evaluated and reinstalled into the replacement vehicle if functioning within specs as well as fitment. This equipment includes console, firearms mounts, rear storage, prisoner transport, emergency lighting, siren, camera system, communications. The department utilizes the state bid contract to purchase police vehicles. All subject to review and approval of the Fleet Review Committee. CITY ADMINISTRATOR NOTES: FY26 amount included in borrowing

Prior	Expenditures		2027	2028	2029	2030	2031	Total	Future
316,000	Acquisition- Equipment		204,000	213,000	219,000	146,000	146,000	928,000	156,000
		Total	204,000	213,000	219,000	146,000	146,000	928,000	
Prior	Funding Sources		2027	2028	2029	2030	2031	Total	Future
	•				2023	2030	2031	iotai	ratare
316,000	Proceeds of Debt		0	213,000	219,000	146,000	146,000	724,000	156,000
316,000	Proceeds of Debt Fleet Reserves- 310		0 204,000						

Capital Improvement Plan

Project Name Cambium APs - Camera network

Ottumwa, IA

Project # 110-25-007

Total Project Cost \$13,850 Mickey Hucks Contact 110 Police Replacement Department Type Category Information Tech. Priority Required **Useful Life** 7 years Status Complete 25%

Account Number 1 001-110-6627

Description

(2) replacement Cambium access points for the PD Camera Network

Justification

Four of our existing access points are over 10 years old and need to be replaced. With the higher capacity of these new access points, we are hoping to reduce the quantity needed to maintain the camera network. In addition, the new access points will allow us to add more cameras to the network.

Prior	Expenditures		2027	2028	2029	2030	2031	Total
3,850	Acquisition- Equipment		0	5,000	0	0	5,000	10,000
		Total	0	5,000	0	0	5,000	10,000
Prior	Funding Sources		2027	2028	2029	2030	2031	Total
3,850	Proceeds of Debt		0	5,000	0	0	5,000	10,000
		Total	0	5,000	0	0	5,000	10,000

Project Name (5) AXIS 1080PTZ Camera Project # 110-25-008



Mickey Hucks

Replacement

Required

5 years

Total Project Cost\$59,500ContactDepartment110 PoliceTypeCategoryInformation Tech.PriorityStatusComplete 25%Useful LifeAccount Number 1001-110-6627

Description

(5) AXIS 1080PTZ camera

Justification

The department has a network of cameras throughout the community. The cameras were deployed in early 2012. The cameras will be replaced as needed per I.T. The camera have a 5 year warranty. The department manages 38 PTZ cameras located throughout the city. Due to weather, damage and wear/tear the PTZ cameras need replaced.

Prior	Expenditures		2027	2028	2029	2030	2031	Total
9,500	Acquisition- Equipment		10,000	10,000	10,000	10,000	10,000	50,000
		Total	10,000	10,000	10,000	10,000	10,000	50,000
Prior	Funding Sources		2027	2028	2029	2030	2031	Total
9,500	Proceeds of Debt		10,000	10,000	10,000	10,000	10,000	50,000
		Total	10.000	10,000	10.000	10.000	10.000	50,000

Project Name Flock LPR cameras Project # 110-27-002



Total Project Cost \$40,000 Contact Mickey Hucks 110 Police Addition Department Type Efficiency Category **Equipment- Minor** Priority **Under Consideration Useful Life** 10 years Status

Description

Flock LPR (License Plate Reader) cameras are fixed for two-lane roadways solar powered and connected via cell networks. Flock Safety LPR provides our police department with indiscriminate evidence from fixed locations. Flock provide all of the maintenance so that our police department and city staff can focus on keeping your city safe and prosperous. Flock Safety LPR cameras provide vehicle data, real-time alerts, searchable evidence, and analytics to improve police response and investigations 24/7. Flock Safety annual subscription includes: solar-powered devices, installation + ongoing maintenance, data storage, lifetime hardware & software upgrades. Our police officers can receive SMS, email, and in-app alerts when vehicles entered into the FBI's NCIC, NCMEC (Amber Alerts), or custom Hot Lists pass by a Flock Safety camera in our community. Flock's machine learning technology allows officers to search vehicles based on unique vehicle criteria, time, and location — objective, investigative evidence.

The project includes:

10LPRs at \$3000 each including installation

1 PTZ camera for 1 location at \$1000 including installation

Initial set-up fees (one time fees) \$7050

Justification

50+ Law Enforcement Agencies in Iowa Use Flock

- Crime Investigation: Provide clear, objective evidence for law enforcement to solve crimes.
- Vehicle Recovery: Successfully used to recover numerous stolen vehicles.
- Wanted Persons: Aid in locating wanted persons by detecting their vehicles.
- Deterrent: The presence of cameras can act as a deterrent to crime.
- Nationwide Network: Facilitate data sharing between law enforcement agencies.
- NCIC
- NCMEC (Amber Alert)
- Custom Hot Lists
- Reduced crime rates: Law enforcement agencies and communities using Flock cameras have reported significant drops in crime, including auto theft and burglaries.
- Effective investigations: Police departments credit the technology with generating leads that have helped solve serious crimes. In one instance, a county police department attributed a 100% homicide clearance rate over two years to Flock LPR cameras.
- Actionable evidence: The cameras capture clear images of license plates, as well as the vehicle's make, model, color, and unique features like roof racks or stickers. This "Vehicle Fingerprint™" technology provides more comprehensive evidence than standard security cameras.
- Easy deployment: The cameras are solar-powered and use cellular LTE networks, allowing for quick installation without extensive wiring or permits. The subscription model also includes installation and maintenance.
- Nationwide network: Flock's network of cameras allows law enforcement agencies to receive alerts and footage from partners across the country, which can help in cross-jurisdictional investigations.

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		40,000	0	0	0	0	40,000
	Total	40,000	0	0	0	0	40,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		40,000	0	0	0	0	40,000
	Total	40,000	0	0	0	0	40,000

Budget Impact

Their will be recurring annual fee for the license x 10 cameras (\$3000 per camera). One location has a PTZ installed along with the LPR camera. This fee is an additional \$1000.

Budget Items		2027	2028	2029	2030	2031	Total
Maintenance Agreement		0	31,000	31,000	31,000	31,000	124,000
	Total	0	31,000	31,000	31,000	31,000	124,000

Capital Improvement Plan

Project Name LENCO BearCat

Ottumwa, IA

Project # 110-28-001

Total Project Cost \$340,000 Contact Mickey Hucks 110 Police Addition Department Type Category Vehicle **Priority** Critical **Under Consideration Useful Life** 10 years Status

Supplemental Attachments

Firearm Stats.pdf LENCO BearCat G3.jpg

Description

FY28 LENCO BearCat G3 Diesel 6.7L Turbo Police armored personnel vehicle \$340,000

The Ottumwa Police Department has submitted a request for the consideration of a purchase of a Lenco Bearcat G3 Armored Rescue Vehicle for utilization during various police operations. Additional information has been requested to justify this need.

Justification

The BearCat G3 is a rugged off-road platform, capable of responding to emergencies in rough rural terrain or natural disaster scenarios that may restrict standard on-road vehicles. The BearCat G3 features an upgraded heavy-duty suspension and increased ground clearance, as well as off-road wheels and run-flat tires for sure-footed mobility. Inside, the BearCat G3 offers a large floor plan with room for 10-12 fully equipped personnel to perform their work quickly and smoothly. The commonality of parts between BearCat variants offers a long list of tactical equipment and upgrades, exclusive to LENCO, to custom-build mission-specific variants for Police & Government, Medical and Fire Response. LENCO SWAT truck and tactical vehicle is built with Mil-Spec steel armor plate, certified to defeat multi-hit attacks from 7.62 AP to .50 caliber BMG rounds. The ceilings and floors provide enhanced blast and fragmentation protection, and ballistic glass windows offer the same multi-hit defeat and crystal-clear vision.

The acquisition of a Bearcat will keep officers safe while responding to high risk events and provide life saving armored rescue intervention to those in need. Some examples are listed below:

- Enhanced Officer Protection: The armored shell of the BearCat safeguards officers from gunfire and other ballistic threats during active shooter situations, hostage negotiations, and high risk warrant services.
- Improved Standoff Capability: The BearCat offers a protected environment from which officers can potentially establish communication with suspects, deploy tactical resources, and resolve situations peacefully whenever possible.
- Increased Public Safety: The BearCat's presence can help deescalate potentially violent situations and minimize the risk of harm to civilians and law enforcement personnel alike.
- Disaster Response: The Bearcat's design and high ground clearance make it suitable for navigating debris filled streets or flooded areas following natural disasters. This would assist officers in search and rescue missions and aid affected communities.

Over the last 10 years, there has been a steady increase in "Weapon Offenses and Firearms Used During a Crime" statistics here in the City of Ottumwa. (See the attached graph data)

Also, according to the Iowa Crime Reporting System for the State of Iowa, Wapello County had the highest crime rate per 100,000 in population in the entire state in 2023.

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		0	340,000	0	0	0	340,000
	Total	0	340,000	0	0	0	340,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		0	340,000	0	0	0	340,000
	Total	0	340,000	0	0	0	340,000



Capital Improvement Plan

Project Name Wheel Loader

Ottumwa, IA

Project # **131-26-003**

Total Project Cost \$300,000 Contact JD Wheaton Department 131 Airport Replacement Type Category Equipment- Major Priority Needed Delayed Useful Life 20 years Status

Description

A new loader is needed to replace unit #729. It's a 1994 CASE 621B Wheel Loader.

Justification

The current unit# 729 is 30 years old and is worn out mechanically. Subject to Fleet Review Committee recommendation.

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		0	300,000	0	0	0	300,000
	Total	0	300,000	0	0	0	300,000
Funding Sources		2027	2028	2029	2030	2031	Total
Airport- 131 Operations		0	300,000	0	0	0	300,000

Capital Improvement Plan

Project Name Courtesy Van

Ottumwa, IA

Project # 131-27-004

Total Project Cost \$47,800 Contact JD Wheaton Department 131 Airport Type Replacement Category Vehicle Priority Needed Useful Life Status **Under Consideration** 10 years

Description

Purchase of a multi-passenger vehicle.

Justification

This is a vehicle that is used by customers as needed. The vehicle that will be replaced is #720. It will be transferred to the airport maintenance department. With the shortage of rental cars in the area this vehicle is used very often.

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		47,800	0	0	0	0	47,800
	Total	47,800	0	0	0	0	47,800
Funding Sources		2027	2028	2029	2030	2031	Total
Airport- 131 Operations		47,800	0	0	0	0	47,800
	Total	47,800	0	0	0	0	47,800

Capital Improvement Plan

Ottumwa, IA

Project Name **New Roof**

Project # **133-27-001**

Total Project Cost	\$80,000	Contact	Sonja Ferrell
Department	133- Library	Type	Replacement
Category	Buildings & Facilities	Priority	Critical
Status	Under Consideration	Useful Life	20 years

Description

The work to be done would be the 4 flat quadrants would be given a new duro last membrane covering and the two arched roof areas would be reshingled.

Justification

The Ottumwa Public Library has had at least 3 major leaks in two different sections of the four section roof in the last 9 months. The roofer conducting the repairs suggested that we start to plan to replace the roof. The last time a new roof was laid was 2003 and it was given a 15 year warranty. The roofer who was here in the winter said it had a life of 15-20 years so we have surpassed that. Our roof consists of 4 flat areas covered in a duro last membrane and then the two arched roofs which are shingled. The Dome is an entity unto itself. I plan to get more specific quotes during the bidding process but preliminary estimates are advised at least \$80,000. The leaks have left damage to the ceilings in two separate areas of the library and that is not sustainable. The most recent repairs bought some time, but serious consideration to a new roof needs to be given.

Expenditures		2027	2028	2029	2030	2031	Total
Construction		80,000	0	0	0	0	80,000
	Total	80,000	0	0	0	0	80,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		80,000	0	0	0	0	80,000
	Total	80,000	0	0	0	0	80,000

Location



Capital Improvement Plan

Project Name Library Building Addition

Ottumwa, IA

Project # 133-29-001

Total Project Cost\$14,051,228ContactCole O'DonnellDepartment133- LibraryTypeAddition

Category Buildings & Facilities Priority Future Consideration

Status Under Consideration Useful Life 100 years

Description

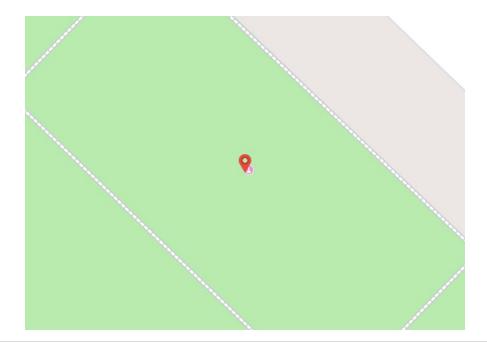
This addition would nearly double the size by adding more space both for the materials, for programming, and modernizing bathrooms.

Justification

The Ottumwa Public Library was built in 1901 and hasn't ever had any additions. It's 12,000 sq feet is the smallest of any equivalent sized community's public library in the state of Iowa. The library has had two space utilization studies done both with the conclusion that the library is too small to serve the community in the ways that it should for a collection size or programming space. One study narrative the library board did in 2023 for expanding the library. The board, while taking no official action, preferred option 1 which was to add on to current building (as opposed to build new or buy a larger existing building). The Library Board of Trustees has received very broad estimates given at that time to do an expansion.

Expenditures		2027	2028	2029	2030	2031	Total
Construction		0	0	0	12,261,000	0	12,261,000
Design and Planning		0	0	883,400	0	0	883,400
Acquisition- Equipment		0	0	0	802,525	0	802,525
Other Professional Fees		0	0	104,303	0	0	104,303
	Total	0	0	987,703	13,063,525	0	14,051,228
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		0	0	0	5,000,000	0	5,000,000
Capital Campaign		0	0	0	5,000,000	0	5,000,000
Grants- Local		0	0	987,703	3,063,525	0	4,051,228
	Total	0	0	987,703	13,063,525	0	14,051,228

Location



Capital Improvement Plan

Project Name Fire Administrative Vehicle Fleet

Ottumwa, IA

Project # 150-27-001

Chief Canto Total Project Cost \$120,000 Contact Department 150 Fire Type Replacement Category Vehicle Priority Needed **Under Consideration** Useful Life 10 years Status

Supplemental Attachments



Description

Purchase of two (2) Chevy Tahoes for Fire Department Administrative staff.

Justification

Overview:

The Fire Department is requesting the purchase of two (2) new administrative vehicles to support the essential operations, oversight, and coordination functions performed by command and administrative personnel. These vehicles are critical tools for maintaining the readiness, safety, and efficiency of department activities.

Current Fleet Condition:

The existing administrative vehicle fleet is aging, with many units exceeding recommended mileage thresholds, experiencing frequent mechanical issues, and incurring increasing maintenance costs. Several vehicles are no longer reliable for extended travel or emergency response support, posing risks to operational efficiency and personnel safety.

Operational Necessity:

Administrative vehicles serve a broad range of vital functions, including:

- · Incident command and scene coordination
- Routine inspections and fire prevention activities
- Interagency meetings, emergency planning, and public outreach
- Support of training, logistics, and personnel management across multiple stations

These duties require dependable transportation to ensure timely and effective leadership presence both during emergencies and daily administrative tasks.

Safety and Compliance:

New vehicles will incorporate the latest safety features, improved fuel efficiency, and meet all current emissions standards. Upgrading the fleet ensures compliance with risk management and occupational safety guidelines, reducing liability exposure and ensuring the well-being of department personnel.

Cost Efficiency:

While the initial investment is significant, newer vehicles will reduce long-term expenditures through:

- Lower maintenance and repair costs
- Improved fuel efficiency
- Reduced downtime and disruptions to operations

Fleet standardization with newer models can also streamline maintenance protocols and simplify parts inventory management.

Support for Strategic Goals:

Reliable administrative transportation directly supports the department's mission to protect lives and property through effective emergency response, prevention, and preparedness. These vehicles are instrumental in achieving performance benchmarks, ensuring leadership mobility, and maintaining operational continuity across the jurisdiction.

Conclusion:

Investment in new administrative vehicles is essential to uphold the department's commitment to service excellence, safety, and operational readiness. This purchase is not a luxury, but a necessary upgrade to maintain the integrity and responsiveness of our fire service leadership and support functions.

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		120,000	0	0	0	0	120,000
	Total	120,000	0	0	0	0	120,000
Funding Sources		2027	2028	2029	2030	2031	Total
Fleet Reserves- 310		120,000	0	0	0	0	120,000
	Total	120,000	0	0	0	0	120,000

Budget Impact

Safety and Compliance:

New vehicles will incorporate the latest safety features, improved fuel efficiency, and meet all current emissions standards. Upgrading the fleet ensures compliance with risk management and occupational safety guidelines, reducing liability exposure and ensuring the well-being of department personnel.

Cost Efficiency:

While the initial investment is significant, newer vehicles will reduce long-term expenditures through:

- Lower maintenance and repair costs
- Improved fuel efficiency
- Reduced downtime and disruptions to operations

Project Name Fire Station Feasibility Study

Ottumwa, IA

Project # 150-27-002

Total Project Cost	\$80,000	Contact	Chief Canto
Department	150 Fire	Туре	Addition
Category	Buildings & Facilities	Priority	Needed
Status	Under Consideration	Useful Life	1 year

Description

Completion of Fire Station Feasibility Study to evaluate current fire department infrastructure.

Justification

<u>Justification for Conducting a Fire Station Feasibility Study</u>

The completion of a Fire Station Feasibility Study is a critical step in ensuring that fire protection services are aligned with the current and future needs of the community. As our population grows, development patterns evolve, and emergency response expectations increase, it is imperative that we assess whether existing fire station locations, facilities, staffing models, and equipment are sufficient to provide effective and efficient public safety coverage.

Key reasons for undertaking this study include:

1. Optimizing Emergency Response Times

Geographic and traffic changes can impact response times significantly. A feasibility study will analyze current and projected response capabilities, ensuring stations are strategically located to minimize response times and maximize life safety outcomes.

2. Assessing Infrastructure Condition

Our existing fire stations are aging and no longer meet modern building codes, safety standards, or operational needs. The study will evaluate the physical condition of existing facilities and determine whether renovation or replacement is the more cost-effective solution.

3. Aligning Resources with Community Risk

A risk-based analysis will be conducted to evaluate the demand for fire and emergency medical services in various areas. This will ensure that fire station resources are matched appropriately to areas of highest need.

4. Planning for Future Growth and Development

With anticipated population increases and new developments (residential, commercial, and industrial), there is a need to project future service demand. The study will help determine if additional fire stations are needed and where they should be placed.

5. Supporting Grant Applications and Capital Planning

A professional feasibility study provides the data-driven justification necessary to support state and federal grant applications, as well as long-term capital improvement plans.

6. Improving Operational Efficiency

The study will identify potential improvements in station design, apparatus deployment, and staffing models, which can lead to greater efficiency and cost-effectiveness across fire department operations.

7. Enhancing Public Confidence and Transparency

Conducting a formal study demonstrates due diligence and accountability in public safety planning. It provides residents, elected officials, and stakeholders with clear, evidence-based recommendations.

A Fire Station Feasibility Study is a foundational tool for informed decision-making. It will guide strategic investments in fire protection infrastructure, improve community safety, and ensure that resources are used efficiently. Without this study, future decisions may be based on outdated assumptions or incomplete information, putting both public safety and fiscal responsibility at risk.

Expenditures		2027	2028	2029	2030	2031	Total
Design and Planning		80,000	0	0	0	0	80,000
	Total	80,000	0	0	0	0	80,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		80,000	0	0	0	0	80,000
	Total	80,000	0	0	0	0	80,000

Project Name Fire Hose Replacement Schedule

Ottumwa, IA

Project # 150-27-003

Total Project Cost	\$10,000	Contact	Chief Canto
Department	150 Fire	Type	Replacement
Category	Equipment- Minor	Priority	Required
Status	Under Consideration	Useful Life	10 years

Description

Replacement of fire hose due to 10 year serviceable life span

Justification

Objective:

To ensure the continued operational integrity, safety, and compliance of our fire protection systems by implementing a proactive fire hose replacement schedule.

Background:

Fire hoses are critical components of our fire suppression systems. Over time, exposure to environmental conditions, physical wear, UV degradation, chemical exposure, and repeated pressurization can compromise their performance. Although routine inspections are performed, age-related degradation is not always visibly detectable.

Rationale for Replacement Schedule:

1. Compliance with Standards:

National Fire Protection Association (NFPA) standards, such as NFPA 1962, recommend that fire hoses undergo periodic testing and be removed from service after a set number of years or following failure during pressure testing. Implementing a scheduled replacement ensures adherence to these standards and mitigates liability.

2. Risk Reduction:

Fire hoses are life safety equipment. Failure during an emergency can result in catastrophic property loss or injury. Replacing hoses before they reach the end of their service life minimizes the risk of failure in critical moments.

3. Preventive Maintenance Strategy:

Scheduled replacement aligns with preventive maintenance best practices. It reduces the likelihood of emergency replacements, which are often more costly and logistically challenging.

4. Cost Efficiency:

Proactive replacement allows for predictable budgeting and procurement planning, avoiding the inflated costs and delays associated with emergency purchasing or equipment failure during critical operations.

5. Performance Assurance:

Maintaining high-quality, fully functional hoses ensures optimal pressure, flow rate, and durability under firefighting conditions. Aged hoses can suffer from reduced flexibility, internal delamination, or coupling failures.

Proposed Schedule:

Based on manufacturer recommendations and NFPA 1962 guidelines, it is recommended that all fire hoses be:

• Replaced every 10 years or sooner if damaged or if a hose fails inspection/testing.

Conclusion:

Implementing a structured fire hose replacement schedule is a responsible and necessary measure that supports operational readiness, regulatory compliance, and the safety of personnel and property.

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		10,000	0	0	0	0	10,000
	Total	10,000	0	0	0	0	10,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		10,000	0	0	0	0	10,000
	Total	10,000	0	0	0	0	10,000

Budget Impact
Replacement of fire hose due to serviceable life

Capital Improvement Plan Ottumwa, IA Project Name **Fire Hose Replacement Schedule** Project # **150-27-003**

Department

150 Fire

Contact

Chief Canto



Project Name Personal Protective Equipment

Ottumwa, IA

Project # 150-27-004

Department150 FireTypeAdditionCategoryEquipment- MinorPriorityCriticalStatusUnder ConsiderationUseful Life7 years	Total Project Cost	\$30,000	Contact	Chief Canto
	Department	150 Fire	Туре	Addition
Status Under Consideration Useful Life 7 years	Category	Equipment- Minor	Priority	Critical
	Status	Under Consideration	Useful Life	7 years

Description

The procurement of 12 sets- Body Armor nd Ballistic Helmet for our department's firefighters.

Justification

Background:

Modern firefighting duties extend beyond traditional fire suppression and rescue. Firefighters are now routinely deployed into dynamic, unpredictable environments including active shooter incidents, terrorist threats, civil disturbances, and mass casualty events. During these operations, firefighters may operate in warm zones or forward triage areas alongside law enforcement and EMS, where ballistic threats are present or cannot be ruled out.

Risk Assessment and Safety Concerns:

- Increased Exposure to Violence: National trends show a rise in violent incidents involving first responders. Firefighters have been targeted or caught in crossfire while rendering aid.
- Joint Response with Law Enforcement: Fire departments increasingly participate in integrated response teams (e.g., Rescue Task Forces), entering scenes before full neutralization of threats. Ballistic PPE is a minimum requirement for such operations.
- Vulnerability in Warm Zones: While firefighters are trained to avoid hot zones, warm zones are not free of threat. The use of ballistic protection mitigates risk without delaying critical patient care or rescue operations.

Operational Necessity:

Body armor and ballistic helmets will provide life-saving protection for firefighters responding to:

- Active shooter or hostile events
- Terrorist incidents (including bomb threats or explosions)
- · Civil unrest or riots
- Mass casualty incidents involving firearms or other weapons
- Tactical medical support missions with police or SWAT teams

Compliance and Best Practices:

- National Fire Protection Association (NFPA) 3000: Standard for an Active Shooter/Hostile Event Response (ASHER) Program recommends appropriate ballistic protection for responders.
- Department of Homeland Security and FEMA guidelines endorse integrated response models that include PPE for responders entering potentially dangerous zones.

Cost Justification:

The cost of outfitting firefighters with body armor and ballistic helmets is significantly outweighed by the value of preserving life and reducing injury. A single fatality or critical injury due to lack of protective gear can result in substantial financial, legal, and moral consequences.

Conclusion

To meet modern operational demands and ensure the safety of our personnel, it is imperative that our department equips its firefighters with ballistic helmets and body armor. This investment will enhance responder survivability, enable safer mission execution, and align our practices with national standards and interagency operations.

We respectfully request approval for the acquisition of this vital protective equipment.

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		30,000	0	0	0	0	30,000
	Total	30,000	0	0	0	0	30,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		30,000	0	0	0	0	30,000
	Total	30,000	0	0	0	0	30,000

Capital Improvement Plan Ottumwa, IA Project Name **Personal Protective Equipment** Project # **150-27-004**

Department

150 Fire

Contact

Chief Canto



Ottumwa, IA

Project # 150-27-005

Total Project Cost	\$40,000	Contact	Chief Canto
Department	150 Fire	Туре	Addition
Category	Equipment- Minor	Priority	Critical
Status	Under Consideration	Useful Life	10 years

Project Name Water Rescue Personal Protective Equipment

Description

Water Rescue Personal Protective Equipment

Justification

Purpose:

This justification supports the procurement of Swiftwater Rescue Personal Protective Equipment (PPE) to enhance the safety, operational readiness, and effectiveness of personnel engaged in water-related emergency response activities.

Background:

Swiftwater rescues present unique and high-risk challenges that demand specialized equipment to ensure responder safety and successful mission outcomes. Incidents such as floods, vehicle submersions, and river rescues often involve rapidly moving water, unpredictable debris, and hazardous environmental conditions. Standard firefighting or general-purpose gear is not designed to offer the buoyancy, mobility, thermal protection, or impact resistance needed in these dynamic environments.

Justification:

1. Personnel Safety & Risk Reduction

Swiftwater operations are inherently dangerous. Appropriate PPE—including helmets, PFDs (Personal Flotation Devices), dry suits or wet suits, gloves, and protective footwear—provides critical life-saving features such as thermal insulation, impact protection, and flotation. Failure to equip personnel with appropriate gear increases the risk of injury, drowning, or hypothermia, and may lead to preventable fatalities.

2. Regulatory and Industry Compliance

National Fire Protection Association (NFPA) standards (e.g., NFPA 1952: Standard on Surface Water Operations Protective Clothing and Equipment) and OSHA safety regulations require that personnel be provided with task-specific PPE. Compliance not only protects personnel but also shields the organization from liability.

3. Operational Efficiency

Proper equipment ensures responders can perform rescues quickly and safely, reducing time on-scene and increasing the likelihood of successful victim recovery. PPE designed for swiftwater conditions enables greater agility and endurance in fast-moving or cold-water scenarios.

4. Training and Certification Alignment

Many team members are already trained or are undergoing training in swiftwater rescue operations. To ensure training effectiveness and prevent injuries during drills, it is imperative they train and operate in the same equipment they will use during actual emergencies.

5. Increased Call Volume and Climate Trends

Increases in extreme weather events and flooding due to climate change have resulted in a higher frequency of water-related emergencies. This trend underscores the need for preparedness through appropriate and sufficient PPE stock.

6. Asset Protection & Cost Efficiency

Investing in high-quality, durable PPE reduces long-term costs associated with frequent replacement of substandard gear and minimizes the potential for costly worker compensation claims or legal exposure from injuries.

Requested Equipment:

The purchase will include (per team member or as needed):

- NFPA-compliant dry suits or wet suits
- Type V rescue PFDs with integrated harness systems
- Swiftwater helmets with face protection
- Neoprene gloves and boots
- Throw bags, carabiners, and additional technical accessories

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		40,000	0	0	0	0	40,000
	Total	40,000	0	0	0	0	40,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		40,000	0	0	0	0	40,000
	Total	40,000	0	0	0	0	40,000

Capital Improvement Plan Ottumwa, IA

Project Name Water Rescue Personal Protective Equipment Project # 150-27-005

Department 150 Fire Contact Chief Canto



Project Name RIT Equipment

Ottumwa, IA

Project # 150-27-006

 Total Project Cost
 \$8,000
 Contact
 Chief Canto

 Department
 150 Fire
 Type
 Improvement

 Category
 Equipment-Minor
 Priority
 Critical

Category Equipment- Minor Priority Critical
Status Under Consideration Useful Life 10 years

Supplemental Attachments



Description

Purchase of two (2) MSA Rapid Intervention Kits

Justification

Purpose:

The purpose of this request is to secure funding for the purchase of **two firefighter Rapid Intervention Kits (RIT kits)** to enhance the safety, preparedness, and operational capability of our fire department during emergency responses involving firefighter rescue or mayday situations.

Background

Rapid Intervention Kits are essential life-saving tools designed to assist in the rescue of downed, trapped, or incapacitated firefighters during structural firefighting operations. Current NFPA standards and best practices emphasize the importance of having a fully equipped and dedicated Rapid Intervention Team (RIT) on scene during any interior fire attack. Properly outfitted RIT kits significantly increase the likelihood of successful firefighter rescue operations, reduce rescue time, and help maintain operational readiness in high-risk environments.

Need and Justification:

1. Enhanced Firefighter Safety:

Firefighting is inherently dangerous, and the potential for firefighter entrapment or injury during operations is a constant risk. RIT kits provide the tools necessary for a rapid, efficient, and safe rescue, including emergency air supply, rope systems, and forcible entry tools. Having two kits ensures redundancy and availability in simultaneous or prolonged incidents.

2. Compliance with Industry Standards:

NFPA 1407 and OSHA regulations emphasize firefighter rescue readiness. The acquisition of these kits ensures compliance with national standards and aligns with best practices in firefighter safety.

3. Operational Efficiency:

Our current equipment inventory is limited and may not support simultaneous operations or mutual aid calls. With two dedicated RIT kits, our teams will be able to respond with the necessary resources without compromising other units or relying on shared or borrowed equipment.

4. Mutual Aid and Regional Support:

As part of a regional mutual aid system, our department must be able to contribute fully equipped RIT support when requested. This purchase enhances our interoperability and reliability in joint operations.

5. Cost-Effective Risk Mitigation:

The cost of two RIT kits is minor compared to the potential cost—both human and financial—of a failed firefighter rescue due to inadequate equipment. This investment is a proactive risk mitigation measure that prioritizes the health and safety of our personnel.

Conclusion:

The purchase of two Rapid Intervention Kits is a critical investment in firefighter safety and operational effectiveness. This acquisition will ensure our department remains in compliance with best practices and standards, is better equipped for mutual aid responsibilities, and is prepared to respond effectively in the event of a firefighter emergency.

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		8,000	0	0	0	0	8,000
	Total	8,000	0	0	0	0	8,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		8,000	0	0	0	0	8,000
	Total	8,000	0	0	0	0	8,000

Project Name Turnout Gear Replacement

Ottumwa, IA

Project # 150-27-007

Total Project Cost Chief Canto \$60,000 Contact Department 150 Fire Type Replacement Category Equipment- Major Priority Needed **Under Consideration** Useful Life 10 years Status

Supplemental Attachments



Description

Replacement of 10 full set of firefighter turnout gear

Justification

Justification for Replacement of Firefighter Turnout Gear

The replacement of firefighter turnout gear is critical to ensuring the safety, effectiveness, and compliance of our personnel in the performance of their duties. Firefighter turnout gear, which includes the coat, pants, boots, gloves, hood, and helmet, is the primary line of defense against the extreme conditions encountered in firefighting operations, including high heat, flame exposure, hazardous materials, and mechanical injuries.

1. NFPA Compliance and Service Life Limitations

The National Fire Protection Association (NFPA) Standard 1851 outlines the selection, care, and maintenance of structural firefighting protective gear. It mandates that turnout gear be retired no later than **10 years from the date of manufacture**, regardless of condition. Much of our current gear is approaching or has surpassed this service life limit, placing it out of compliance and increasing liability risks for the department.

2. Degradation from Use and Environmental Exposure

Even gear within the 10-year lifespan can degrade from repeated exposure to smoke, heat, UV light, moisture, and hazardous chemicals. These factors compromise the integrity of thermal liners, moisture barriers, and outer shells. Visual inspections and recent PPE assessments have identified signs of wear, including thermal damage, delamination, seam failure, and fabric thinning in multiple sets of gear.

3. Safety and Injury Risk Mitigation

Worn or outdated gear increases the risk of injury, heat stress, or toxic exposure to firefighters. Modern turnout gear incorporates improved thermal protection, ergonomic design, and lightweight materials that enhance mobility and reduce fatigue during high-stress operations. Replacing aging gear directly contributes to firefighter health and safety and reduces long-term costs associated with injury or illness.

4. Operational Readiness and Morale

Reliable, up-to-date gear ensures that firefighters are mission-ready at all times and able to respond effectively to emergencies. Equipping personnel with safe, modern gear supports operational efficiency and enhances firefighter confidence and morale, which is essential for retention and team performance.

Conclusion

To maintain compliance with NFPA standards, protect the safety and health of our personnel, and ensure operational readiness, it is both necessary and fiscally responsible to replace aging and non-compliant firefighter turnout gear. The investment in new PPE will have long-term benefits by reducing risk, liability, and potential medical or legal costs associated with outdated equipment.

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		60,000	0	0	0	0	60,000
	Total	60,000	0	0	0	0	60,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		60,000	0	0	0	0	60,000
	Total	60,000	0	0	0	0	60,000

Project Name Repair Concrete Steps and Platform - CH

Ottumwa, IA

Project # **151-26-001**

Total Project Cost Phil Rath \$23,000 Contact Department 151 Other Bond Proj. Type Replacement Category **Buildings & Facilities** Priority Critical Status Delayed **Useful Life** 20 years

Description

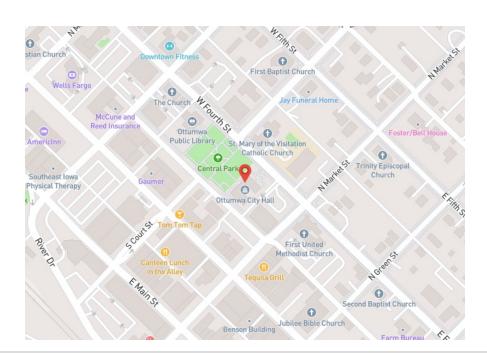
Concrete stairs and platform on the outside of the employee entrance have deteriorated and need to be repaired.

Justification

The state of the stairs and platform along the exterior of city hall on the employee entrance side are in disrepair and are creating a concern for safety.

Expenditures		2027	2028	2029	2030	2031	Total
Construction		0	0	20,000	0	0	20,000
Design and Planning		0	0	3,000	0	0	3,000
	Total	0	0	23,000	0	0	23,000
Funding Sources		2027	2028	2029	2030	2031	Total
General Fund		0	0	23,000	0	0	23,000
	Total	0	0	23,000	0	0	23,000

Location



Capital Improvement Plan

Project Name Update HVAC at Depot

Ottumwa, IA

Project # **151-26-002**

Total Project Cost \$420,000 Phil Rath Contact Department 151 Other Bond Proj. Type Improvement Category **Buildings & Facilities** Priority Efficiency Status Delayed **Useful Life** 20 years

Description

The air conditioning unit on the first floor of the depot is aging and will be in need of replacement. The majority of the rooms on the second floor of the depot are being cooled with replacement window units.

Justification

The City acquired the building and the lease to Amtrak. As the building owner the City is responsible for the HVAC for the building including the space currently leased by Amtrak. The second floor will be vacant when staff returns to City Hall; however, the space could be rented out with proper amenities such as heat and air conditioning.

Expenditures		2027	2028	2029	2030	2031	Total
Construction		0	0	370,000	0	0	370,000
Design and Planning		0	50,000	0	0	0	50,000
	Total	0	50,000	370,000	0	0	420,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		0	50,000	370,000	0	0	420,000
	Total	0	50,000	370,000	0	0	420,000

Project Name City Hall - Window Coverings 1st Floor

Ottumwa, IA

Project # **151-26-005**

Total Project Cost	\$9,995	Contact	Phil Rath
Department	151 Other Bond Proj.	Туре	Replacement
Category	Buildings & Facilities	Priority	Needed
Status	Under Consideration	Useful Life	20 years

Description

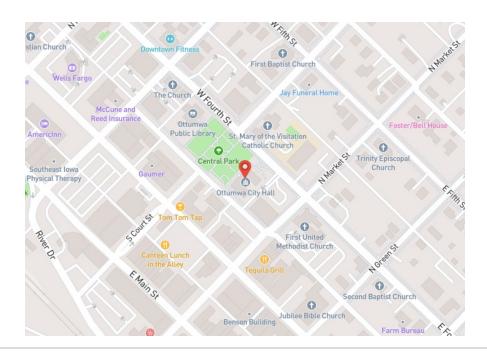
Purchase of window coverings for the office areas on the first floor of city hall. Additionally, we are looking at the purchase of window film for security and privacy of the work room on first floor.

Justification

With the remodel of the first floor of City Hall, the window coverings were lost with the demo.

Prior	Expenditures		2027	2028	2029	2030	2031	Total
6,995	Acquisition- Equipment		3,000	0	0	0	0	3,000
		Total	3,000	0	0	0	0	3,000
Prior	Funding Sources		2027	2028	2029	2030	2031	Total
6,995	General Fund		3,000	0	0	0	0	3,000
		Total	3,000	0	0	0	0	3,000

Location



Capital Improvement Plan

Project Name Replace Windows at City Hall

Ottumwa, IA

Project # **151-27-001**

Total Project Cost Phil Rath \$500,000 Contact Department 151 Other Bond Proj. Type Replacement Category **Buildings & Facilities** Priority Efficiency Status Delayed Useful Life 15 years

Description

The windows at City Hall are past their useful life and in need of replacement.

Justification

Windows throughout the building are old and inefficient. Significant air gaps are present and some windows stick or are unable to open. There are also no screens on most of the windows. Replacement of the windows will increase energy efficiency and reduce the heating and cooling bills for the building.

PROJECT DELAYED UNTIL 2029 IN ORDER TO ADVANCE BRIDGE VIEW CENTER ROOF REPLACEMENT TO FY 27.

Expenditures		2027	2028	2029	2030	2031	Total
Construction		0	0	500,000	0	0	500,000
	Total	0	0	500,000	0	0	500,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		0	0	500,000	0	0	500,000
	Total	0	0	500,000	0	0	500,000

Budget Impact

Replacing the windows should help with HVAC efficiency and lower the utility bills

Budget Items		2027	2028	2029	2030	2031	Total
Utilities		0	0	-1,000	-1,000	-1,000	-3,000
	Total	0	0	-1,000	-1,000	-1,000	-3,000

Capital Improvement Plan

Project Name Reconstruct First Floor at Depot

Ottumwa, IA Project # **151-29-001**

Total Project Cost \$460,000

Contact

Phil Rath

Department 151 Other Bond Proj.

Туре

Improvement

Category

Buildings & Facilities

Priority

Future Consideration

Status

Delayed

Useful Life

20 years

Description

Reconstruction of first floor waiting area and rest rooms related to the leased space from Amtrak.

Justification

The City acquired the building and the lease to Amtrak. Amtrak indicated that as the building owner the City is responsible for improvements to the building related to federal ADA requirements. Amtrak was working on building improvements prior to the City's acquisition and until funding was revoked had planned to proceed with the improvements. This is a placeholder should the City be required to proceed with the improvements in the future.

Expenditures		2027	2028	2029	2030	2031	Total
Construction		0	0	0	400,000	0	400,000
Design and Planning		0	0	0	60,000	0	60,000
	Total	0	0	0	460,000	0	460,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		0	0	0	460,000	0	460,000
	Total	0	0	0	460,000	0	460,000

Capital Improvement Plan

Project Name Fleet CSO 190 Replacement

Ottumwa, IA

Project # 190-28-001

Total Project Cost \$60,000 Mickey Hucks Contact Department 190 Animal Control Replacement Type Category Vehicle **Priority** Critical Status **Under Consideration Useful Life** 10 years

Supplemental Attachments



Description

FY28 - 3/4 ton Ford F250 4x4 with bed delete to be used as animal control for the Police Department personnel. The estimated cost for replacement of vehicle only is \$60,000. The additional costs for equipment transfer varies on status and fitment.

Justification

The Fleet committee will recommend replacement of vehicle based on mileage, repair costs to date, anticipated additional mileage until replacement as well as other factors. As a vehicle comes off-line the equipment within each vehicle will be evaluated and reinstalled into the replacement vehicle if functioning within specs as well as fitment. This equipment includes console, firearms mounts, animal control box in place of truck bed, emergency lighting, siren, camera system, communications. The department utilizes the state bid contract to purchase police vehicles. All subject to review and approval of the Fleet Review Committee.

Expenditures		2027	2028	2029	2030	2031	Total
cquisition- Equipment		0	60,000	0	0	0	60,000
	Total	0	60,000	0	0	0	60,000
Funding Sources		2027	2028	2029	2030	2031	Total
Fleet Reserves- 310		0	60,000	0	0	0	60,000

Capital Improvement Plan

Project Name Public Works Parking Lot Repairs

Ottumwa, IA Project # 210-25-002

Total Project Cost \$175,000

Contact

Jason McDaniel

Department

210 Streets- Operations

Type

Replacement

Category Status

Buildings & Facilities

Priority

Needed

Approved

Useful Life

50 years

Description

PCC patching of the Public Works parking lots and driveways.

Justification

This is a continuing effort to replace deteriorating sections of parking lots and driveways.

Prior	Expenditures		2027	2028	2029	2030	2031	Total
50,000	Construction		25,000	25,000	25,000	25,000	25,000	125,000
		Total	25,000	25,000	25,000	25,000	25,000	125,000
Prior	Funding Sources		2027	2028	2029	2030	2031	Total
50,000	Road Use Tax		25,000	25,000	25,000	25,000	25,000	125,000
		Total	25,000	25,000	25,000	25,000	25,000	125,000

Budget Impact

No borrowing required. Paid for from Road Use Funds. 110-2-210-6799

Capital Improvement Plan

Project Name JD 620 Road Grader to replace #187

Contact

Jason McDaniel

Ottumwa, IA Project # 210-27-001

Total Project Cost \$400,000

210 Streets- Operations

Type Replacement

Priority Category Equipment- Major **Future Consideration**

Under Consideration Useful Life 20 years Status

Description

Department

JD 620 Road grader

Justification

Replace #187 that is worn out. Subject to review and approval of the Fleet Review Committee.

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		400,000	0	0	0	0	400,000
	Total	400,000	0	0	0	0	400,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		400,000	0	0	0	0	400,000
	Total	400,000	0	0	0	0	400.000

Capital Improvement Plan

Project Name Oil Tank-Mobile Tank

Ottumwa, IA

Project # 210-27-003

Total Project Cost \$100,000 Jason McDaniel Contact Department 210 Streets- Operations Type Addition Category Equipment- Major Priority Critical Status Planning & Design **Useful Life** 25 years

Description

Looking at the purchase of a vertical oil tank approx. 7000 gallon or mobile 1000 gallon oil tank to hold emulsion for the spray injection patcher.

Justification

The city has previously been able to get emulsion from the Albia DOT. We have just been informed by them that their tank is leaking. After this batch of oil is gone they are taking it out of service, and the plan is not to replace. When this happens our next viable option is for us to travel to Mount Pleasant to fill the patcher which is a much longer trip (approx. 52 miles each way). We typically have to fill up 1-2 times a week.

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		100,000	0	0	0	0	100,000
	Total	100,000	0	0	0	0	100,000
Funding Sources		2027	2028	2029	2030	2031	Total
Road Use Tax		100,000	0	0	0	0	100,000

Capital Improvement Plan

Project Name 2-1/2 Ton Truck with Duz-Mor Box

Ottumwa, IA Project # 210-28-001

Total Project Cost \$250,000

Contact

Jason McDaniel

Department 210

210 Streets- Operations

Type

Replacement

Category

Equipment- Major

Priority

Future Consideration

Status

Under Consideration

Useful Life

10 years

Description

Replacement of #128 with slide in spreader

Justification

This truck is due for replacement on the fleet timeline pending condition at the time of evaluation.

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		0	250,000	0	0	0	250,000
	Total	0	250,000	0	0	0	250,000
Funding Sources		2027	2028	2029	2030	2031	Total
Fleet Reserves- 310		0	250,000	0	0	0	250,000
	Total	0	250,000	0	0	0	250.000

Capital Improvement Plan

Project Name **3500 Truck with Dump Box**

Ottumwa, IA

Project # 210-28-002

Total Project Cost \$80,000

210 Streets- Operations

Vehicle

Status Under Consideration

Contact Jason McDaniel
Type Replacement

Priority

Useful Life

Needed

10 years

Description

Department

Category

3500 truck with dump box equipped with inverter and aluminum tool box

Justification

Replace #217 that is requiring extensive maintenance. Subject to review and approval of the Fleet Review Committee.

Expenditures		2027	2028	2029	2030	2031	Total
cquisition- Equipment		0	80,000	0	0	0	80,000
	Total	0	80,000	0	0	0	80,000
Funding Sources		2027	2028	2029	2030	2031	Total
Road Use Tax		0	80,000	0	0	0	80,000
	Total	0	80,000	0	0	0	80,000

Capital Improvement Plan

Project Name Asphalt Roller

Ottumwa, IA

Project # 210-29-001

Total Project Cost \$70,000

Contact

Jason McDaniel

Department

210 Streets- Operations

Type

Replacement

Category

Equipment- Major

Priority

Future Consideration

Status

Under Consideration

Useful Life

20 years

Description

Vibratory tandem asphalt roller

Justification

Replace #222 pending evaluation. Subject to review and approval of the Fleet Review Committee.

Expenditures		2027	2028	2029	2030	2031	Total
cquisition- Equipment		0	0	70,000	0	0	70,000
	Total	0	0	70,000	0	0	70,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		0	0	70,000	0	0	70,000
	Total	0	0	70,000	0	0	70,000

Capital Improvement Plan

Project Name (Qty 2) 2-1/2 ton dump trucks

Ottumwa, IA Project # 210-29-003

Total Project Cost \$400,000

210 Streets- Operations

Category Equipment- Major Priority Future Consideration

Status Under Consideration Useful Life 10 years

Description

Department

Replacement of #135 and #136 of the streets 2-1/2 ton trucks with either Duz-Mor boxes or Dump Bodies equipped.

Justification

This replacement is due on fleet schedule, and will be pending the evaluations performed.

Expenditures		2027	2028	2029	2030	2031	Total
cquisition- Equipment		0	0	400,000	0	0	400,000
	Total	0	0	400,000	0	0	400,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		0	0	400,000	0	0	400,000
	Total	0	0	400,000	0	0	400,000

Contact

Type

Jason McDaniel

Replacement

Capital Improvement Plan

Project Name #229 Dodge 5500

Ottumwa, IA

Project # 210-29-004

Total Project Cost \$95,000

Contact

Jason McDaniel

Department

210 Streets- Operations

Type Priority Replacement

Category Status Equipment- Major Under Consideration

Useful Life

Needed 10 years

Description

This is for the replacement of #229 which is a 4x4 Dodge Ram 5500.

Justification

This truck is due upon fleet schedule, but pending evaluation.

Expenditures		2027	2028	2029	2030	2031	Total
Jnassigned		0	0	95,000	0	0	95,000
	Total	0	0	95,000	0	0	95,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		0	0	95,000	0	0	95,000
1 Tocceds of Debt							

Ottumwa, IA

Capital Improvement Plan

Project Name Pavement Marking Machine

Project # **240-27-001**

Total Project Cost \$115,032

240 Streets-Traffic Maint.

Under Consideration

Type

Will Heckart

Department Category Equipment- Major

Priority Useful Life

Contact

Replacement Needed 10 years

Description

Status

Machine used for painting centerlines on streets.

Justification

Expenditures		2027	2028	2029	2030	2031	Total
.cquisition- Equipment		115,032	0	0	0	0	115,032
	Total	115,032	0	0	0	0	115,032
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		115,032	0	0	0	0	115,032
	Total	115,032	0	0	0	0	115,032

Capital Improvement Plan

Project Name 1 Ton Pickup, snow plow, spreader/gas engine

Ottumwa, IA Project # **240-27-002**

Revised

Total Project Cost \$86,500

\$86,500 Contact Will Heckart 240 Streets-Traffic Maint. Type Replacement Vehicle Priority Needed

Useful Life

10 years

Description

Department

Category

Status

One ton 4 x 4 regular cab pickup with a snow plow and slide in spreader with gas engine.

Justification

Scheduled for replacement - This new truck, snow plow and slide in spreader with gas engine will be a replacement for a 2009 model year.

Expenditures		2027	2028	2029	2030	2031	Total
cquisition- Equipment		86,500	0	0	0	0	86,500
	Total	86,500	0	0	0	0	86,500
Funding Sources		2027	2028	2029	2030	2031	Total
Fleet Reserves- 310		86,500	0	0	0	0	86,500
	Total	86,500	0	0	0	0	86,500

Capital Improvement Plan

Project Name Sign maker and Rollers

Ottumwa, IA

Project # **240-27-003**

Total Project Cost \$39,312

240 Streets-Traffic Maint.

Equipment- Minor Priority

Needed **Under Consideration** Useful Life 10 years

Contact

Type

Will Heckart

Replacement

Description

Department

Category

Status

This equipment is used for making all signs in the city.

This budget year the rollers will be replaced.

Justification

Expenditures		2027	2028	2029	2030	2031	Total
cquisition- Equipment		39,312	0	0	0	0	39,312
	Total	39,312	0	0	0	0	39,312
Funding Sources		2027	2028	2029	2030	2031	Total
Road Use Tax		39,312	0	0	0	0	39,312
	Total	39,312	0	0	0	0	39,312

Capital Improvement Plan

Project Name 1/2 Ton Pickup

Ottumwa, IA

Project # **240-28-001**

Total Project Cost \$47,055

240 Streets-Traffic Maint.

Under Consideration Status

Vehicle

Contact Will Heckart Туре

Priority

Useful Life

Replacement

Needed 10 years

Description

Department

Category

1/2 ton pick up used for everyday duties.

Justification

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		0	47,055	0	0	0	47,055
	Total	0	47,055	0	0	0	47,055
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		0	47,055	0	0	0	47,055
	Total	0	47,055	0	0	0	47,055

Capital Improvement Plan Ottumwa, IA

Project Name **Trencher** Project # **240-28-002**

Total Project Cost

\$159,000

240 Streets-Traffic Maint. Equipment- Major

Under Consideration

Contact

Type

Useful Life

Will Heckart

Priority

Replacement Needed 20 years

Description

Department

Category

Status

Trencher/ backhoe used for trenching electrical lines, parks uses it for repair of water lines in parks

Justification

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		0	159,000	0	0	0	159,000
	Total	0	159,000	0	0	0	159,000
Funding Sources		2027	2028	2029	2030	2031	Total
Road Use Tax		0	159,000	0	0	0	159,000
	Total	0	159,000	0	0	0	159,000

Capital Improvement Plan Project Name 3/4 TON PICKUP UTILITY BOX

Ottumwa, IA Project # 242-28-001

Total Project Cost \$74,065 Will Heckart Contact Department 242 Streets- Elec. Traffic Light Maint. Type Replacement Category Vehicle Priority Needed **Useful Life** 10 years Status **Under Consideration**

Description

3/4 Truck with utility box double cab that the electricians use daily to perform there duties.

Justification

The current truck will be 10 years old with a lot of hours on engine and miles. Subject to review and approval of the Fleet Review Committee.

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		0	74,065	0	0	0	74,065
	Total	0	74,065	0	0	0	74,065
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		0	74,065	0	0	0	74,065
	Total	0	74,065	0	0	0	74,065

Capital Improvement Plan

Project Name Snow equipment for (QTY-2) plow trucks

Contact

Jason McDaniel

Ottumwa, IA Project # 250-29-001

Total Project Cost \$150,000

Department250 Streets- Snow RemovalTypeReplacementCategoryEquipment- MajorPriorityNeededStatusUnder ConsiderationUseful Life10 years

Description

This is for the purchase of snow equipment (plow, spreader, other deicing) to put on the trucks replacing 135 and 136.

Justification

This is due upon the fleet schedule and pending evaluations performed.

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		0	0	150,000	0	0	150,000
	Total	0	0	150,000	0	0	150,000
Funding Sources		2027	2028	2029	2030	2031	Total
Fleet Reserves- 310		0	0	150,000	0	0	150,000
	Total	0	0	150,000	0	0	150.000

Capital Improvement Plan Ottumwa, IA Project Name Car 106
Project # 260-27-001

Total Project Cost

Department

Category

\$50,000

260 Streets- Engineering

Vehicle

Status Under Consideration

Contact Scott McCarty
Type Replacement

Priority

Useful Life

Needed

10 years

Description

Replace Vehicle 106 with new truck

Justification

Car is past it's useful life. Suspension clunks when driving, body is rusting. Subject to Fleet Committe Review.

Expenditures		2027	2028	2029	2030	2031	Total
cquisition- Equipment		50,000	0	0	0	0	50,000
	Total	50,000	0	0	0	0	50,000
Funding Sources		2027	2028	2029	2030	2031	Total
Fleet Reserves- 310		50,000	0	0	0	0	50,000
	Total	50,000	0	0	0	0	50,000

Capital Improvement Plan Ottumwa, IA

Project Name Car 23 Project # **260-28-001**

Total Project Cost

Department

Category

\$55,000

260 Streets- Engineering

Vehicle

Under Consideration Status

Contact Scott McCarty

Type

Useful Life

Replacement Priority

Needed 10 years

Description

Replace Vehicle 23 with new truck

Justification

Car is past it's useful life. Rocker panels are rusting out, body will be shot. Subject to review by Fleet Committee.

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		0	55,000	0	0	0	55,000
	Total	0	55,000	0	0	0	55,000
Funding Sources		2027	2028	2029	2030	2031	Total
Fleet Reserves- 310		0	55,000	0	0	0	55,000
	Total	0	55,000	0	0	0	55,000

Capital Improvement Plan

Project Name Car 253

Ottumwa, IA

Project # 260-29-001

Total Project Cost

\$60,000

260 Streets- Engineering

Contact Type

Scott McCarty Replacement

Department Category

Vehicle

Priority **Useful Life** Needed 10 years

Status

Under Consideration

Description

Replace Car 253 with new truck

Justification

Vehicle is a 2011. It will be past it's useful life. Subject to review by Fleet Committee.

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		0	0	60,000	0	0	60,000
	Total	0	0	60,000	0	0	60,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		0	0	60,000	0	0	60,000

Capital Improvement Plan

Project Name #5 2006 ODM Leaf Vacuum

Ottumwa, IA Project # **270-27-001**

Total Project Cost \$110,000

Department 270 Streets- Street Cleaning Type Replacement

Category Equipment- Major Priority Future Consideration

Status Under Consideration Useful Life 7 years

Description

#5 is a 2006 ODM Leaf Vacuum, this item is used every fall to assist the street sweepers in picking up leaves.

Justification

We will continue to evaluate this piece of equipment as needed.

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		0	110,000	0	0	0	110,000
	Total	0	110,000	0	0	0	110,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		110,000	0	0	0	0	110,000

Contact

Aaron Short

Capital Improvement Plan

Project Name #147 Street Sweeper

Ottumwa, IA

Project # 270-29-001

Total Project Cost \$330,214 Contact Aaron Short Department 270 Streets- Street Cleaning Type Replacement Category Equipment- Major Priority Needed **Under Consideration Useful Life** Status 6 years

Description

#147 is a 2023 Elgin Pelican Street Sweeper

Justification

This equipment is on a 6 year rotation due to the excessive wear and repair cost as the equipment ages. Subject to review and approval of the Fleet Review Committee.

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		0	0	330,214	0	0	330,214
	Total	0	0	330,214	0	0	330,214
Funding Sources		2027	2028	2029	2030	2031	Total
Fleet Reserves- 310		0	0	330,214	0	0	330,214
	Total	0	0	330,214	0	0	330,214

Capital Improvement Plan

Project Name Annual Street Maintenance Program

Ottumwa, IA Project # **301-26-001**

Total Project Cost Phillip Burgmeier \$18,600,000 Contact 301 Streets- Construction Fund Department Type Improvement Category Infrastructure- Streets Priority Needed Status **Under Consideration Useful Life** 20 years

Description

Annual street maintenance maintenance program including mill and overlay. Streets for maintenance within the program will be reviewed and approved annually as part of the fiscal year budget process.

Justification

The City Council has identified street repair and maintenance as a priority for the city. This program will use bonding of \$5 million per year to aggressively meet the priority. A bonding schedule will be established that maximizes revenues from local option sales tax to offset bond payments and minimizes the effect on the debt service levy. The Public Works Director will annually present the street program as part of the annual operational budget process. The plan will concentrate repairs within a set geographic area within the city with that area changing as progress is made.

Expenditures		2027	2028	2029	2030	2031	Total
Construction		3,900,000	3,900,000	2,900,000	2,900,000	2,500,000	16,100,000
Design and Planning		500,000	500,000	500,000	500,000	500,000	2,500,000
	Total	4,400,000	4,400,000	3,400,000	3,400,000	3,000,000	18,600,000
Funding Sources		2027	2028	2029	2030	2031	Total
LOSST		4,000,000	4,000,000	3,000,000	3,000,000	3,000,000	17,000,000
Proceeds of Debt		400,000	400,000	400,000	400,000	0	1,600,000

Capital Improvement Plan

Project Name Taxiway Rehab A&B Intersections Design Only

Ottumwa, IA Project # 303-26-002

Total Project Cost \$95,000 JD Wheaton Contact Department 303 Airport Projects Type Improvement Category Infrastructure- Airport Priority Needed Status Delayed **Useful Life** 30 years

Description

This is the design only for this project. This step of the project will be the core sampling for justification of the project. The core samples will determine if this project qualifies for total reconstruction or pavement rehab such as overlay. This will also include all survey and design work for the project once core samples are tested.

Justification

The pavement study showed a poor PCI score in this area. This pavement qualifies for replacement or reconstruction depending on core samples.

Expenditures		2027	2028	2029	2030	2031	Total
Design and Planning		0	0	0	95,000	0	95,000
	Total	0	0	0	95,000	0	95,000
Funding Sources		2027	2028	2029	2030	2031	Total
Grants- Federal		0	0	0	90,250	0	90,250
Grants- Federal TIF- Airport		0	0	0	90,250 4,750	0	90,250 4,750

Capital Improvement Plan

Project Name Rehab Taxi-lanes T-hanger Area Phase 1

Ottumwa, IA Project # 303-26-003

Total Project Cost \$500,000 JD Wheaton Contact Department 303 Airport Projects Type Improvement Category Infrastructure- Airport Priority Needed **Useful Life** Status Revised 30 years

Description

This will be Phase 1 of 2. This will be total reconstruction of the taxi-lanes around the t-hanger area. This project could be done in concrete or asphalt decision made by grant funding source.

Justification

Pavement has a bad PCI rating and qualified to be replaced. Pavement is higher than the floor in the t-hangers. Could lead to moisture and corrosion damage.

Expenditures		2027	2028	2029	2030	2031	Total
Construction		500,000	0	0	0	0	500,000
	Total	500,000	0	0	0	0	500,000
Funding Sources		2027	2028	2029	2030	2031	Total
Grants- State		425,000	0	0	0	0	425,000
drants state							
TIF- Airport		75,000	0	0	0	0	75,000

Capital Improvement Plan

Project Name Taxiway A&B Rehab Construction

Ottumwa, IA Project # 303-27-004

Total Project Cost \$1,500,000 Contact JD Wheaton Department 303 Airport Projects Type Improvement Category Infrastructure- Airport Priority Needed **Useful Life** Status Delayed 30 years

Supplemental Attachments



Description

Taxi-ways A & B are in poor condition. Depending on core samples this will be a total reconstruction of these taxi-ways or a pavement rehab to be determined by core sample results.

Justification

The PCI map shows the asphalt is in very poor condition and is failing.

Expenditures		2027	2028	2029	2030	2031	Total
Construction		0	0	0	1,500,000	0	1,500,000
	Total	0	0	0	1,500,000	0	1,500,000
Funding Sources		2027	2028	2029	2030	2031	Total
Grants- Federal		0	0	0	1,425,000	0	1,425,000
Grants- Federal TIF- Airport		0	0	0	1,425,000 75,000	0	1,425,000 75,000

Capital Improvement Plan

Project Name Rehab Taxi-lanes T-hanger Area Phase 2

Ottumwa, IA Project # **303-27-005**

Total Project Cost \$400,000 JD Wheaton Contact Department 303 Airport Projects Type Improvement Category Infrastructure- Airport Priority Needed **Useful Life** Status Revised 30 years

Description

This construction will be phase 2 of the t-hanger taxiway pavement area. This will be total reconstruction of the taxi-lanes around the t-hanger area. This project could be done in concrete or asphalt decision made by grant funding source.

Justification

Asphalt is in poor condition and is higher than the existing floor in the hanger causing water inside the building during rainy weather.

Expenditures		2027	2028	2029	2030	2031	Total
Construction		0	0	0	0	400,000	400,000
	Total	0	0	0	0	400,000	400,000
Funding Sources		2027	2028	2029	2030	2031	Total
Grants- State		0	0	0	0	340,000	340,000
C. G. II.							
TIF- Airport		0	0	0	0	60,000	60,000

Capital Improvement Plan

Project Name Taxiway A LED lighting, New Signage, and Runway 13-

Ottumwa, IA Project # 303-28-006

Total Project Cost \$2,000,000 JD Wheaton Contact Department 303 Airport Projects Type Replacement Category Infrastructure- Airport Priority Needed Useful Life Status **Under Consideration** 30 years

Description

New LED lighting for taxiway and new LED box signs.

Justification

Lighting is old and we replace bulbs and parts weekly in both taxiway lights and box signs. Runway re-numbering is going to be required do to the shift of the magnetic earth.

Expenditures		2027	2028	2029	2030	2031	Total
Construction		0	2,000,000	0	0	0	2,000,000
	Total	0	2,000,000	0	0	0	2,000,000
Funding Sources							
Funding Sources		2027	2028	2029	2030	2031	Total
Funding Sources Grants- Federal		2027	2028 1,900,000	2029	2030	2031	Total 1,900,000

Capital Improvement Plan

Project Name Lazy River for the Beach Ottumwa

Ottumwa, IA Project # **309-29-010**

Total Project Cost \$5,500,000 Gene Rathje Contact Addition Department 309 Park Projects Type Category Quality of Life Priority Meets Goal Status **Under Consideration Useful Life** 30 years

Description

The City of Ottumwa has plans for a 600 foot Lazy River for the Beach Ottumwa. The cost will be approximately \$5 million.

Justification

The Beach Ottumwa needs new features to bring in more customers and revenue. A Lazy River was in the original plans for the Beach but was never built because of the cost. The Beach has not had any new features since 2011 when the new children's play area and yellow tube slide were installed. A Lazy River will double the attendance and revenue for the outdoor Beach.

Expenditures	202	7 2028	2029	2030	2031	Total
Construction		0 0	0	0	5,000,000	5,000,000
Design and Planning		0 0	0	500,000	0	500,000
	Total	0 0	0	500,000	5,000,000	5,500,000
Funding Sources	202	7 2028	2029	2030	2031	Total
Capital Campaign		0 0	0	300,000	5,000,000	5,300,000
Capital Campaign				,	5/555/555	5,500,000
Grants- Local		0 0		200,000	0	200,000

Capital Improvement Plan

Project Name Ramp / Stairs Replacement Loading Dock

Ottumwa, IA

Project # 313-25-004

Total Project Cost	\$30,000	Contact	Phil Rath
Department	313 Event Center Construction	Type	Improvement
Category	Buildings & Facilities	Priority	Efficiency
Status	Delayed	Useful Life	20 years

Description

This project is focused on repairing concrete stairs on the east side of the building. in addition to the repair of the failing infrastructure, a request was made to add a ramp to one half of the stairway.

Justification

The stairs are beginning to show wear and need for repair. The addition of the ramp would allow for the loading and unloading into the expo hall through this entrance. Currently events need to be loaded / unloaded through the main entrance and moved through the entire building to get to the expo hall.

Expenditures		2027	2028	2029	2030	2031	Total
onstruction		30,000	0	0	0	0	30,000
	Total	30,000	0	0	0	0	30,000
Funding Sources		2027	2028	2029	2030	2031	Total
Grants- Local		15,000	0	0	0	0	15,000
Grants- Local Proceeds of Debt		15,000 15,000	0	0	0	0	15,000 15,000

Capital Improvement Plan

Project Name Reconstruct Parking Lot

Ottumwa, IA Project # **313-27-001**

Total Project Cost \$115,000 Contact Phil Rath Department 313 Event Center Construction Type Replacement Category Infrastructure- General Priority Meets Goal Useful Life Status **Under Consideration** 20 years

Description

Reconstruction of the primary public parking lot at BVC.

Justification

The parking lot is showing a lot of wear and tear including cracking and deterioration. With the addition of the hotel and restaurant on site and the increase of events to the venue the parking lot will need attention. The cracking can lead to increased deterioration and future safety concerns if not addressed.

Expenditures		2027	2028	2029	2030	2031	Total
Construction		0	0	100,000	0	0	100,000
Design and Planning		0	0	15,000	0	0	15,000
	Total	0	0	115,000	0	0	115,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		0	0	115,000	0	0	115,000
	Total	0	0	115,000	0	0	115,000

Capital Improvement Plan

Project Name Resurface Air Walls in the Conference Rooms

Phil Rath

Needed

30 years

Replacement

Ottumwa, IA Project # 313-27-002

 Total Project Cost
 \$100,000
 Contact

 Department
 313 Event Center Construction
 Type

 Category
 Buildings & Facilities
 Priority

 Status
 Under Consideration
 Useful Life

Description

Resurface the air walls in the conference rooms.

Justification

The air walls inside the conference rooms are worn from the constant use of opening and closing the walls to divide the rooms. Resurfacing the air walls will provide a fresh look to the facility and show the city places value on this building as a city asset. This could translate to increased revenue through new rentals and events.

Expenditures		2027	2028	2029	2030	2031	Total
Construction		0	100,000	0	0	0	100,000
	Total	0	100,000	0	0	0	100,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		0	100,000	0	0	0	100,000
	Total	0	100,000	0	0	0	100,000

Total Project Cost

Capital Improvement Plan

Project Name Reseal Expo Hall Floor

Ottumwa, IA Project # 313-27-003

\$25,000

Department313 Event Center ConstructionTypeReplacementCategoryBuildings & FacilitiesPriorityNeededStatusUnder ConsiderationUseful Life15 years

Description

Reseal Expo Hall Floor.

Justification

Resealing the floor is part of routine maintenance. This floor takes a lot of wear and tear from equipment and moving of structures. Failure to complete this work could provide issues with the integrity of the floor and potential safety issues.

Contact

Phil Rath

Expenditures		2027	2028	2029	2030	2031	Total
Construction		0	25,000	0	0	0	25,000
	Total	0	25,000	0	0	0	25,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		0	25,000	0	0	0	25,000
	Total	0	25,000	0	0	0	25,000

Capital Improvement Plan

Project Name Update HVAC Control

Ottumwa, IA

Project # 313-27-004

Total Project Cost \$25,000

313 Event Center Construction

Equipment- Minor

Under Consideration

Type Priority

Contact

Phil Rath

Replacement Future Consideration

Useful Life 15 years

Description

Department

Category

Status

Update the HVAC control for the building.

Justification

Upgrading the HVAC controls should provide for a more efficient control of the temperature in the building. This should also allow for quick, remote access and provide alerts when temperatures are outside of range.

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		25,000	0	0	0	0	25,000
	Total	25,000	0	0	0	0	25,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		25,000	0	0	0	0	25,000
	Total	25,000	0	0	0	0	25,000

Capital Improvement Plan Project Name Replace Water Heaters for Expo Hall

Ottumwa, IA Project # **313-27-005**

Total Project Cost Phil Rath \$60,000 Contact Department 313 Event Center Construction Type Replacement Category **Buildings & Facilities** Priority Critical Status **Under Consideration** Useful Life 20 years

Description

The Expo Hall side of the Bridge View Center has three water heaters to service the water needs of the kitchen and expo hall. They are in need of replacement.

Justification

The water heaters on the expo side of the venue have been repaired and are in need of replacement. The units are too old and the manufacturer is no longer making replacement parts. These units service the kitchen and expo hall and at least two of the three are needed to operate with the third serving as a backup. Due to the age of the units and the difficulty of finding parts for repair, replacement of the units is the best option to keep the area servicable.

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		60,000	0	0	0	0	60,000
	Total	60,000	0	0	0	0	60,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		60,000	0	0	0	0	60,000
	Total	60,000	0	0	0	0	60,000

Capital Improvement Plan

Project Name Interior Building Improvements

Ottumwa, IA Project # **313-28-001**

Total Project Cost \$250,000

313 Event Center Construction Type Replacement
Buildings & Facilities Priority Needed

Contact

Phil Rath

CategoryBuildings & FacilitiesPriorityNeededStatusUnder ConsiderationUseful Life15 years

Description

Department

Replace carpeting in Bride View Center.

Justification

The carpeting is original to the building and is in need of replacement as it is worn and stained in many areas. New carpeting will provide a fresh look to the facility and show the city places value on this building as a city asset. This could translate to increased revenue through new rentals and events.

Expenditures		2027	2028	2029	2030	2031	Total
Construction		0	0	0	250,000	0	250,000
	Total	0	0	0	250,000	0	250,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		0	0	0	250,000	0	250,000
	Total	0	0	0	250,000	0	250,000

Capital Improvement Plan

Project Name Replace Rooftop HVAC Units

Ottumwa, IA Project # 313-28-002

Total Project Cost \$600,000 Contact Phil Rath Department 313 Event Center Construction Type Replacement Category Equipment- Major Priority Needed Useful Life Status **Under Consideration** 25 years

Description

Replace the eight HVAC units on rooftop of building.

Justification

The HVAC units are nearing the end of their useful life. Old units are less efficient and subject to failure and/or increased repair. If the unit(s) fail while the building is occupied by an event it could lead to the cancelation of the event and loss of revenue.

Expenditures		2027	2028	2029	2030	2031	Total
Construction		0	600,000	0	0	0	600,000
	Total	0	600,000	0	0	0	600,000
Funding Sources		2027	2028	2029	2030	2031	Total
TIF- Westgate		0	600,000	0	0	0	600,000
	Total	0	600,000	0	0	0	600,000

Capital Improvement Plan

Project Name Replace Rooftop Air Handlers

Ottumwa, IA

Project # 313-28-003

Total Project Cost \$200,000 Contact Phil Rath Department 313 Event Center Construction Type Replacement Category Equipment- Major Priority Needed Useful Life Status **Under Consideration** 25 years

Description

Replace the two air handlers on rooftop of building.

Justification

The air handlers are nearing the end of their useful life. Old units are less efficient and subject to failure and/or increased repair. If the unit(s) fail while the building is occupied by an event it could lead to the cancelation of the event and loss of revenue.

Expenditures		2027	2028	2029	2030	2031	Total
Construction		0	200,000	0	0	0	200,000
	Total	0	200,000	0	0	0	200,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		0	200,000	0	0	0	200,000
	Total	0	200,000	0	0	0	200,000

Capital Improvement Plan

Project Name Replace Roof on Building

Ottumwa, IA

Project # 313-29-001

Total Project Cost Phil Rath \$813,263 Contact Department Type Replacement 313 Event Center Construction Category **Buildings & Facilities** Priority Critical Status Revised Useful Life 25 years

Description

Removal and replacement of entire roofing membrane on all sections of the Bridge View Center.

Justification

Repairs were originally planned for Fy 26, however, upon inspection it was determined that the original membrane was in a state of failure in multiple places. This has necessitated the advancement of this project to FY 26. Several BVC projects will need to be delayed due to the roof replacements advancement. These include:

LED Signs; Equipment, Accessories, Dressing rooms; Joint Caulking; Ramp and Stairs.

Prior	Expenditures		2027	2028	2029	2030	2031	Total
409,644	Construction		403,619	0	0	0	0	403,619
		Total	403,619	0	0	0	0	403,619
Prior	Funding Sources		2027	2028	2029	2030	2031	Total
409,644	TIF- Westgate		403,619	0	0	0	0	403,619
		Total	403,619	0	0	0	0	403,619

Budget Impact

The project will use funds from the FY 25/26 CIP bond issue originally allocated to other BVC projects. Those bond funds total \$329,744. The remainder (\$09,256) of the project will come from the FY 27 CIP bond issuance.

Capital Improvement Plan

Project Name Small Light & Sound Rig (Theater)

Contact

Phil Rath

Ottumwa, IA Project # **313-29-002**

Total Project Cost \$125,000

Department 313 Event Center Construction Type Replacement

Category Equipment- Major Priority Future Consideration

Status Under Consideration Useful Life 15 years

Description

Replace the light and sound rig in the theater area of BVC.

Justification

The equipment is reaching the end of its useful life. If the equipment is not replaced it could fail, which would impact the ability to produce shows in the theater section of the building.

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		0	0	125,000	0	0	125,000
	Total	0	0	125,000	0	0	125,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		0	0	125,000	0	0	125,000
	Total	0	0	125,000	0	0	125,000

Capital Improvement Plan Project Name

Project Name **DMX Lighting Control System**

Ottumwa, IA Project # 313-29-003

 Total Project Cost
 \$75,000
 Contact
 Phil Rath

 Department
 313 Event Center Construction
 Type
 Replacement

Category Equipment- Minor Priority Future Consideration

Status Under Consideration Useful Life 15 years

Description

Replace the lighting control system in the building.

Justification

The equipment is reaching the end of its useful life. If the equipment is not replaced it could fail, which would impact the ability to hold events in the building.

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		0	0	75,000	0	0	75,000
	Total	0	0	75,000	0	0	75,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		0	0	75,000	0	0	75,000
	Total	0	0	75,000	0	0	75,000

Capital Improvement Plan

Project Name Update Audio in Conference Rooms

Contact

Phil Rath

Ottumwa, IA Project # **313-29-004**

Total Project Cost \$75,000

Department 313 Event Center Construction Type Replacement

Category Equipment- Minor Priority Future Consideration

Status Under Consideration Useful Life 15 years

Description

Update the audio in the conference rooms of BVC.

Justification

The audio in the conference rooms is due for an upgrade. An update to the audio in these rooms could make the space more attractive as a venue for conferences and/or regular meetings.

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		0	0	0	75,000	0	75,000
	Total	0	0	0	75,000	0	75,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		0	0	0	75,000	0	75,000
	Total	0	0	0	75,000	0	75,000

Capital Improvement Plan

Project Name Replace Sound Board (Theater)

Ottumwa, IA

Project # **313-29-005**

Total Project Cost \$20,000

313 Event Center Construction

Type Replacement Future Consideration **Equipment- Minor** Priority

Contact

Phil Rath

Useful Life Status **Under Consideration** 15 years

Description

Department

Category

Replace the sound board in the theater area of BVC.

Justification

The equipment is reaching the end of its useful life. If the equipment is not replaced it could fail, which would impact the ability to produce shows in the theater section of the building.

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		0	0	20,000	0	0	20,000
	Total	0	0	20,000	0	0	20,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		0	0	20,000	0	0	20,000
	Total	0	0	20,000	0	0	20,000

Total Project Cost

Capital Improvement Plan

Project Name Install Solar Panels at BVC

Ottumwa, IA Project # **313-29-006**

\$287,500

Department 313 Event Center Construction Type Improvement

Category Buildings & Facilities Priority Future Consideration

Status Under Consideration Useful Life 25 years

Description

Install solar panels at BVC to provide power to site.

Justification

The installation of solar panels should be considered to offset the rising cost of electric bills.

Expenditures		2027	2028	2029	2030	2031	Total
Construction		0	0	0	250,000	0	250,000
Design and Planning		0	0	0	37,500	0	37,500
	Total	0	0	0	287,500	0	287,500
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		0	0	0	287,500	0	287,500
	Total	0	0	0	287,500	0	287,500

Contact

Phil Rath

Capital Improvement Plan

Project Name Construct Rigging Grid Expo Hall C

Ottumwa, IA Project # 313-29-007

 Total Project Cost
 \$115,000
 Contact
 Phil Rath

 Department
 313 Event Center Construction
 Type
 Improvement

Category Buildings & Facilities Priority Future Consideration

Status Under Consideration Useful Life 30 years

Description

Construct a rigging grid in Expo Hall C.

Justification

The construction of a rigging grid in Expo Hall C would allow for the more efficient set up and take down of events in this space. This could also provide a safer environment for this work and for the attendees.

Expenditures		2027	2028	2029	2030	2031	Total
Construction		0	0	100,000	0	0	100,000
Design and Planning		0	0	15,000	0	0	15,000
	Total	0	0	115,000	0	0	115,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		0	0	115,000	0	0	115,000
	Total	0	0	115,000	0	0	115,000

Capital Improvement Plan

Project Name Replace Computers in BVC

Ottumwa, IA Project # 313-29-008

Total Project Cost \$15,000

313 Event Center Construction

Category Information Tech. Priority Future Consideration

Status Under Consideration Useful Life 5 years

Description

Department

Replace the eight computers in BVC.

Justification

The equipment is reaching the end of its useful life. If the computers are not replaced there could be issues with network security and work efficiency.

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		0	0	15,000	0	0	15,000
	Total	0	0	15,000	0	0	15,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		0	0	15,000	0	0	15,000

Contact

Type

Phil Rath

Replacement

Capital Improvement Plan

Project Name Amphitheater

Ottumwa, IA

Project # 313-29-009

Total Project Cost \$2,300,000

313 Event Center Construction

Type Addition

Contact

Category Buildings & Facilities

Priority Future Consideration

Phil Rath

Status Under Consideration Useful Life 50 years

Description

Department

Construct an outdoor amphitheater as part of the Bridge View Center campus.

Justification

There has been discussion of constructing an amphitheater in order to hold outdoor events. This could add quality of life value to the City and this site would provide easy access for food and beverage as well as other operational value.

Expenditures		2027	2028	2029	2030	2031	Total
Construction		0	0	0	0	2,000,000	2,000,000
Design and Planning		0	0	0	0	300,000	300,000
	Total	0	0	0	0	2,300,000	2,300,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		0	0	0	0	2,300,000	2,300,000
	Total	0	0	0	0	2,300,000	2,300,000

Capital Improvement Plan

Project Name Phase 8 - Division 3

Ottumwa, IA

Project # **315-25-001**

Total Project Cost \$15,700,000 Contact Phillip Burgmeier Department Туре Improvement 315 Sewer Construction Capital Category Infrastructure- Storm Water Collection Priority Required Complete 25% **Useful Life** 50 years Status

Description

This project separates sewers in the area of Center and Grant Streets between Jefferson Street and Morrell Drive.

Justification

Required by DNR and EPA.

Prior	Expenditures		2027	2028	2029	2030	2031	Total
9,850,000	Construction		5,500,000	0	0	0	0	5,500,000
	Other Professional Fees		350,000	0	0	0	0	350,000
		Total	5,850,000	0	0	0	0	5,850,000
Prior	Funding Sources		2027	2028	2029	2030	2031	Total
9,850,000	Proceeds of Debt		5,850,000	0	0	0	0	5,850,000
		Total	5,850,000	0	0	0	0	5,850,000

Capital Improvement Plan

Project Name Phase 8 - Division 4

Ottumwa, IA

Project # **315-27-001**

Total Project Cost \$7,200,000

315 Sewer Construction Capital

Department Addition Type Category Infrastructure- Storm Water Collection Priority Required **Useful Life** 50 years Status **Under Consideration**

Description

This will separate sewers in the vicinity of Gara Street; S of East Court Street and NW of Jefferson Street.

Justification

This is a portion of the Blake's Branch Drainage Basin. We are required by the DNR and EPA to separate it.

Expenditures		2027	2028	2029	2030	2031	Total
Construction		0	3,000,000	3,000,000	0	0	6,000,000
Other Professional Fees		0	300,000	300,000	0	0	600,000
Design and Planning		600,000	0	0	0	0	600,000
	Total	600,000	3,300,000	3,300,000	0	0	7,200,000
Funding Sources		2027	2028	2029	2030	2031	Total
Sewer Improvement Fund		600,000	2,000,000	2,000,000	0	0	4,600,000
Carried Fred 215		0	0	1,300,000	0	0	1,300,000
Sewer Capital Fund 315							
Proceeds of Debt		0	1,300,000	0	0	0	1,300,000

Contact

Phillip Burgmeier

Capital Improvement Plan

Project Name **HWY 149 Separation**

Ottumwa, IA

Project # **315-27-002**

Total Project Cost \$758,788 Phillip Burgmeier Contact Department 315 Sewer Construction Capital Type Improvement Category Infrastructure- Storm Water Collection Priority Required 50 years Status **Under Consideration** Useful Life

Description

The lowa DOT is reconstructing Highway 149 from Woodland to 4th Street in 2027. We have combined sewers under the highway that need to be separated. We are still negotiating how much of the cost will be borne by the DOT and how much we'll be required to pay.

Justification

The city is obligated to separate its storm and sanitary sewers. Combining our separation work with the DOT's project the city will save a substantial amount of money.

Prior	Expenditures		2027	2028	2029	2030	2031	Total
258,788	Construction		500,000	0	0	0	0	500,000
		Total	500,000	0	0	0	0	500,000
	Formalis of Commons		2027	2028	2029	2030	2031	Total
Prior	Funding Sources		2027	2028	2029	2030	2031	IOLAI
258,788	Sewer Capital Fund 315		500,000	0	0	0	0	500,000

Capital Improvement Plan

Project Name Hayne Street Separation

Ottumwa, IA Proje

Project # **315-27-003**

Total Project Cost \$3,600,000

315 Sewer Construction Capital

Category Infrastructure- Storm Water Collection

Status Under Consideration

Contact Phillip Burgmeier
Type Improvement
Priority Required

Useful Life 50 years

Description

Department

Separating Sewer in Blake's Branch Basin Along Hayne Street between Cherry and Vine.

Justification

Required by EPA and DNR for Phase 8.

Prior	Expenditures		2027	2028	2029	2030	2031	Total
150,000	Construction		1,000,000	2,000,000	0	0	0	3,000,000
	Other Professional Fees		100,000	200,000	0	0	0	300,000
	Design and Planning		150,000	0	0	0	0	150,000
		Total	1,250,000	2,200,000	0	0	0	3,450,000
Prior	Funding Sources		2027	2028	2029	2030	2031	Total
150,000	Sewer Capital Fund 315		1,250,000	2,200,000	0	0	0	3,450,000
		Total	1,250,000	2,200,000	0	0	0	3,450,000

Capital Improvement Plan Project N

Project Name #112 Mid-Size SUV

Ottumwa, IA Project # **340-25-001**

Total Project Cost \$32,000

Department 340 Building and Code Enforcement

Department340 Building and Code EnforcementTypeReplacementCategoryVehiclePriorityNeededStatusComplete 100%Useful Life10 years

Account Number 1 001-3-340

Description

Mid-Size 4-Door AWD or 4x4 SUV to replace vehicle #414

Justification

Vehicle #112 used primarily by inspectors in the Building and Code Enforcement Department. The vehicle has exhausted its useful life. A mid-size SUV, a Ford Explorer or similar, would suit required daily duties in addition to the pick-up trucks already in the fleet for special tasks.

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		32,000	0	0	0	0	32,000
	Total	32,000	0	0	0	0	32,000
Funding Sources		2027	2028	2029	2030	2031	Total
Fleet Reserves- 310		32,000	0	0	0	0	32,000
	Total	32,000	0	0	0	0	32,000

Amal Eltahir

Contact

Capital Improvement PlanProject Name DemolitionOttumwa, IAProject # 340-25-002

Total Project Cost \$3,316,020 Contact Amal Eltahir 340 Building and Code Enforcement Improvement Department Type Category **Community Development Priority** Required Status Approved **Useful Life** 5 years

Description

This is the program for demolition of derelict properties in the City of Ottumwa. Properties demolished under this program are typically condemned by the Council and ordered demolished. Demolition process typically includes the cost of asbestos testing, the cost of landfilling debris and awarding contracts for asbestos abatement and demolition. Over the last 30 demolition projects, the average total cost per project has been \$17,597. The program also assists in preparing properties for training fires for the fire department.

Justification

Demolishing the majority of these properties is an essential government function. Nearly all are abandoned, sometimes fire damaged and often unsecured and open to harboring animals and squatters. These properties are an attractive nuisance that poses a risk to the health and safety and their abandoned condition leaves them susceptible to fire that can cause further damage to surrounding properties. There is additionally, an economic development benefit from clearing blight and these derelict properties are a drain on surrounding property values and hold back development in the affected neighborhoods. Removing unfit housing creates land opportunities for future development and we have had a measure of success using the Homes for lowa Program to place new homes on lots where homes were previously demolished. In this request, we are seeking funds to keep an aggressive demolition program to demolish 25 properties per budget year. We have used an inflation factor of 3% year-to-year.

Prior	Expenditures		2027	2028	2029	2030	2031	Total
893,200	Other Professional Fees		466,796	480,800	495,224	490,000	490,000	2,422,820
		Total	466,796	480,800	495,224	490,000	490,000	2,422,820
Prior	Funding Sources		2027	2028	2029	2030	2031	Total
893,200	Proceeds of Debt		466,796	480,800	495,224	490,000	490,000	2,422,820
		Total	466,796	480,800	495,224	490,000	490,000	2,422,820

Capital Improvement Plan

Project Name Build Ottumwa Incentive for New Homes

Ottumwa, IA Project # **340-26-003**

Total Project Cost \$750,000 Amal Eltahir Contact Department 340 Building and Code Enforcement Type Improvement Category **Community Development** Priority Needed Status **Under Consideration Useful Life** 30 years

Description

Reinvestment in the Build Ottumwa Incentive which provides \$10,000 per unit for the construction of new single family and duplex homes.

Justification

The Build Ottumwa program was launched in collaboration with the Ottumwa Legacy Foundation after the 2022 Ottumwa Housing Plan identified a need to incentivize single family and duplex construction.

Expenditures		2027	2028	2029	2030	2031	Total
Grant and Incentives		150,000	150,000	150,000	150,000	0	600,000
Unassigned		0	0	0	0	150,000	150,000
	Total	150,000	150,000	150,000	150,000	150,000	750,000
Funding Courses		2027	2028	2029	2030	2031	Total
Funding Sources		2027	2026	2029	2030	2031	TOLAI
Grants- Local		75,000	75,000	75,000	75,000	75,000	375,000
Proceeds of Debt		75,000	75,000	75,000	75,000	75,000	375,000
	Total	150,000	150,000	150,000	150,000	150,000	750,000

Capital Improvement Plan

Project Name Challenge Grant Match

Ottumwa, IA

Project # 340-26-004

Total Project Cost Amal Eltahir \$60,000 Contact Department 340 Building and Code Enforcement Type Improvement Category **Community Development Priority** Needed Status **Under Consideration Useful Life** 60 years

Description

City match for applications for the Main Street Iowa Challenge Grant.

Justification

The Main Street Iowa Challenge Grant provides up to \$100,000 in investment from Main Street Iowa for transformational projects which catalyze revitalization of Iowa down towns. The City of Ottumwa has been successful with receiving past Challenge Grants, including for the rehabilitation of the Iowa State Utilities Building at 307 E Main. The grant requires a 1:1 match which can be in the form of property owner investment, in-kind contribution or local government investment. Some degree of local government investment gives an application a large scoring advantage. Possible Challenge Grant projects which have been identified for the next 5 years include a pilot project a shared sprinkler system downtown, the rehabilitation of the First National Bank at 131 E Main, the rehabilitation of Hotel Ottumwa and the rehabilitation of 115-117 E Main.

Expenditures		2027	2028	2029	2030	2031	Total
latching Funds		20,000	20,000	20,000	0	0	60,000
	Total	20,000	20,000	20,000	0	0	60,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		20,000	20,000	20,000	0	0	60,000
	Total	20,000	20,000	20,000	0	0	60,000

Capital Improvement Plan Project Name Upper-Story Housing CDBG Match

Ottumwa, IA Project # **340-26-005**

Total Project Cost \$40,000 Amal Eltahir Contact Department 340 Building and Code Enforcement Type Improvement Category **Community Development Priority** Needed Status **Under Consideration Useful Life** 30 years

Description

Grant match for Community Development Block Grants for upper-story housing.

Justification

The State of Iowa offers Community Development Block Grants for Upper-Story Housing Conversion which make the second floor space of downtown buildings into useful, affordable housing. The City of Ottumwa has been successful with CDBG housing projects including most recently 307 E Main and a similar, but not CDBG project for the Capital Lofts. The maximum award is \$600,000 and for a fixed compliance period, the housing units must be affordable to Low-to-Moderate Income tenants. Successful applications include some portion of local match, which the City has generally provided \$5,000 per unit.

F		2027	2020	2020	2020	2024	.
Expenditures		2027	2028	2029	2030	2031	Total
latching Funds		20,000	0	20,000	0	0	40,000
	Total	20,000	0	20,000	0	0	40,000
Funding Sources		2027	2028	2029	2030	2031	Total
Tuliding Sources		2027	2020	2023	2030	2031	iotai
Proceeds of Debt		20,000	0	20,000	0	0	40,000
	Total	20,000	0	20,000	0	0	40,000

Capital Improvement Plan Project Name Retail Strategies Retail Recruitment Services

Ottumwa, IA Project # **340-26-006**

Amal Eltahir **Total Project Cost** \$275,000 Contact Department 340 Building and Code Enforcement Improvement Type Category **Economic Development Priority** Needed Status **Under Consideration Useful Life** 20 years

Description

Professional services fees to Retail Strategies for retail recruiting services and conference travel expenses for staff and economic development partners to support Retail Strategies.

Justification

Retail Strategies has been a three-year partner for the City of Ottumwa providing retail recruiting services and assisting with developing a retail plan for downtown. Staff proposes to continue the relationship in order to build upon previous successes. Successful leads from Retail Strategies include TJ Maxx and Five Below and several other leads are in development. In addition to generating retail leads, Retail Strategies works directly as a broker representing the City's interests to mediate and broker deals between tenants and landlords, provides professional insight on setting priorities for retail development in the City and assists in developing local, prospective franchise owners. The annual cost provided is an estimate based on the current cost, the vendor has not provided a quote for renewal costs.

Expenditures		2027	2028	2029	2030	2031	Total
Other Professional Fees		55,000	55,000	55,000	55,000	55,000	275,000
	Total	55,000	55,000	55,000	55,000	55,000	275,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		55,000	55,000	55,000	55,000	55,000	275,000
	Total	55,000	55,000	55,000	55,000	55,000	275,000

Capital Improvement Plan

Project Name **Design Guidelines for Historic Districts**

Ottumwa, IA Project # **340-26-007**

Amal Eltahir **Total Project Cost** \$35,000 Contact 340 Building and Code Enforcement Addition Department Type Category **Community Development Priority** Meets Goal Status **Under Consideration Useful Life** 20 years

Description

Professional service fees for consultant to create design guidelines for historic districts properties. This project can be combined with the Master Plan Project.

Justification

In 2024, the Council adopted a Historic Preservation Plan for the City of Ottumwa. One of the goals of that plan was to draft design guidelines or standards for historic districts and historic properties. Design guidelines provide specific direction, examples and visuals to help property owners to complete historically appropriate rehabilitation and preservation work. Guidelines are distinct from standards in that they are voluntary and property owners are not compelled to complete their rehabilitation to the standard set. However, the guidelines would need to be followed to in order for a property owner to access the five-year tax abatement for improvement to historic properties. Having written guidelines would be a valuable tool for the Historic Preservation Commission to encourage and guide property owners in making appropriate rehabilitation. The Commission would offer training and workshops on subjects such as refinishing historic windows in order to help develop a culture of progress on historic preservation in the historic districts. If property owners in a district choose, by majority, to participate in mandatory standards, the guidelines could also a template for developing standards in the future.

Expenditures		2027	2028	2029	2030	2031	Total
Other Professional Fees		35,000	0	0	0	0	35,000
	Total	35,000	0	0	0	0	35,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		35,000	0	0	0	0	35,000
	Total	35,000	0	0	0	0	35,000

Capital Improvement Plan

Project Name Design/Cost Estimates for Shared Sprinkler Pilot

Ottumwa, IA Project # **340-26-008**

Total Project Cost Amal Eltahir \$25,000 Contact Department 340 Building and Code Enforcement Type Improvement Category Infrastructure- General **Priority** Needed Status **Under Consideration Useful Life** 5 years

Description

Design and cost estimates for a pilot project for a shared, cross-connected sprinkler system downtown.

Justification

During Council deliberation on proposed Fire Code amendments related to sprinklers in downtown buildings, the Council received a presentation about a cross-connected system in Valley Junction in West Des Moines. Many Council members believed a similar shared system was worth further investigation for Ottumwa. This item would have an engineer design and provide cost estimates for the installation of a shared system for a pilot project which would address one side of one block in downtown Ottumwa. With the design and cost estimates, the City can budget and pursue grants to complete the pilot project.

Expenditures		2027	2028	2029	2030	2031	Total
Design and Planning		25,000	0	0	0	0	25,000
	Total	25,000	0	0	0	0	25,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		25,000	0	0	0	0	25,000
	Total	25,000	0	0	0	0	25,000

Capital Improvement Plan Project Name #414 Mid-Size Four-Door AWD or 4x4 SUV

Ottumwa, IA Project # **340-27-001**

Total Project Cost Amal Eltahir \$32,000 Contact Department 340 Building and Code Enforcement Type Replacement Category Vehicle Priority Needed Status **Under Consideration** Useful Life 10 years

Description

New mid-size four-door all wheel drive or 4x4 SUV for Building and Code Enforcement to replace fleet vehicle #414, a 2010 Ford Fusion.

Justification

Fleet vehicle #414 is a 2010 Ford Fusion. By 2027 it will likely have exceed its useful life. While it performs acceptably in 2024, it's performance is likely to decline. Replacement with an SUV is requested because the four-wheel drive is critical for meeting the needs of the Building Department. Inspectors are in the field in all weather conditions and the front-wheel drive vehicles we have used in the past do not perform safely in ice and snow. Subject to recommendation of Fleet Review Committee.

Expenditures		2027	2028	2029	2030	2031	Total
cquisition- Equipment		32,000	0	0	0	0	32,000
	Total	32,000	0	0	0	0	32,000
Funding Sources		2027	2028	2029	2030	2031	Total
Fleet Reserves- 310		32,000	0	0	0	0	32,000
	Total	32,000	0	0	0	0	32,000

Project Name **Downtown Development Grants**

Ottumwa, IA Project # **340-27-002**

Total Project Cost \$730,000 Amal Eltahir Contact Improvement Department 540 Community Development Type Category **Community Development** Priority Needed **Under Consideration** Useful Life 30 years Status

Description

Reinvestment in the Downtown Development Grant Programs including the Roof Grant, Facade Grant, Restaurant Equipment Grant, White Box Grant, Paint Grant and Interest Buydown Program.

Justification

The Downtown Develop Grant Programs have been a widely used asset for downtown revitalization in Ottumwa. The programs have existed in some form since 1992 and have catalyzed significant improvements by preventing the cost and cultural impact of demolition of historic resources, increasing value and preserving and rehabilitating spaces for new housing and business downtown. The programs including the Downtown Development Grants include the Roof Grant, Facade Grant, Restaurant Equipment Grant, White Box Grant, Paint Grant and Interest Buydown Program. These programs are available in the entire downtown district which includes Church Street on Ottumwa's south side. The entire downtown district is included in the Westgate Urban Renewal program and the Downtown District Grants are a project in the Urban Renewal Plan for the Westgate District. This makes these grants a general corporate purpose and eligible for funding with bond proceeds. These's programs all require match or investment by the property owner. In the past, these programs received significant funding from the Legacy Foundation, however the Foundation has refocused attention to other priorities and the City has relied on proceeds from bonding to fund these projects.

The Downtown Grant Programs often provide the City's portion of match for Community Development Block Programs downtown. For example, the City was able to use only the existing eligibility for the Facade Grant as the local match for the 2024 Market Street Facade program which received \$230,000 from the state.

Dutan	F		2027	2020	2020	2020	2024	Takal
Prior	Expenditures		2027	2028	2029	2030	2031	Total
120,000	Grant and Incentives		120,000	120,000	120,000	125,000	125,000	610,000
		Total	120,000	120,000	120,000	125,000	125,000	610,000
Prior	Funding Sources		2027	2028	2029	2030	2031	Total
120,000	Proceeds of Debt		120,000	120,000	120,000	125,000	125,000	610,000
		Total	120.000	120.000	120.000	125.000	125.000	610,000

Ottumwa, IA

Capital Improvement Plan P

Project Name Survey of Historic Resources on South Side

Project # **340-28-001**

Total Project Cost \$35,000 Contact Amal Eltahir 340 Building and Code Enforcement Improvement Department Type Category **Community Development Priority** Meets Goal Status **Under Consideration Useful Life** 10 years

Description

Professional services fees for an architectural historian to complete a survey of historic resources on the south side of Ottumwa. Survey would determine districts or individual properties suitable for listing on the National Register of Historic Places.

Justification

In 2024, the Council adopted a Historic Preservation Plan for the City of Ottumwa. One of the goals of that plan was to study the potential for nominating resources on the south side of Ottumwa to the National Register of Historic Places. While there are an impressive seven historic districts and fifteen individually listed historic properties in Ottuwma, only one individually listed property and zero districts are located on the south side. Surveying historic properties on the south side would not only help to preserve the complete story of all of Ottumwa, it would also empower owners of listed or contributing properties to access additional resources to assist with preserving or restoring their properties. Potential areas for study include the historic Chester Ave. district with a number of distinct architectural styles and the post-World War II housing of areas such as Riverside Dr.

Expenditures		2027	2028	2029	2030	2031	Total
Other Professional Fees		0	35,000	0	0	0	35,000
	Total	0	35,000	0	0	0	35,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		0	35,000	0	0	0	35,000
	Total	0	35,000	0	0	0	35,000

Capital Improvement Plan

Project Name Repairs to Pedestrian Trails

Ottumwa, IA

Project # 430-26-001

Total Project Cost \$82,432 Gene Rathje Contact Department 309 Park Projects Type Improvement Category Quality of Life Priority Meets Goal Status **Under Consideration Useful Life** 10 years

Description

Repair areas of trail which have deteriorated over time.

Justification

The majority of this trail has been installed through grant and donation through the Trails Commission and turned over to the City. The City is responsible for the routine maintenance and upkeep of the pedestrian trail system. The trail should be reviewed annually for sections of the trail which are in need of repair and/or replacement and complete the work accordingly. Failure to complete this work may create unsafe conditions for pedestrians utilizing the trail system.

Prior	Expenditures		2027	2028	2029	2030	2031	Total
20,000	Construction		20,400	20,808	21,224	0	0	62,432
		Total	20,400	20,808	21,224	0	0	62,432
Prior	Funding Sources		2027	2028	2029	2030	2031	Total
20,000	Proceeds of Debt		20,400	20,808	21,224	0	0	62,432
		Total	20,400	20,808	21,224	0	0	62,432

Capital Improvement Plan

Project Name New low profile mower

Ottumwa, IA

Project # 430-27-001

Total Project Cost	\$135,000	Contact	Gene Rathje
Department	430 Parks	Туре	Replacement
Category	Equipment- Major	Priority	Needed
Status	Under Consideration	Useful Life	20 years

Description

A new low profile 4 wheel drive tractor is needed to replace tractor #202. The price quote for a new low profile tractor is \$135,000.

Justification

Tractor #202 is 22 years old and is nearing the end of it's service life. #202 is going to be evaluated by the city mechanics. This tractor pulls an 11 foot rear mower and is used to mow all of the levees in Ottumwa and 5 water retention reservoirs on the south side of Ottumwa. The low profile style of tractor is necessary because of the slope of some of the levees. The price quote for a new low profile tractor is \$135,000.

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		135,000	0	0	0	0	135,000
	Total	135,000	0	0	0	0	135,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		135,000	0	0	0	0	135,000
	Total	135,000	0	0	0	0	135,000

Capital Improvement Plan

Project Name Pickle ball courts

Ottumwa, IA

Project # **430-27-002**

Total Project Cost\$350,000ContactGene RathjeDepartment430 ParksTypeReplacement

Category Quality of Life Priority Future Consideration

Status Approved Useful Life 20 years

Description

The Parks foundation has been approved to build new Pickle ball courts in Troeger Park to replace the existing tennis courts. The Parks foundation has pledged to do all of the fundraising. The cost estimate is \$350,000.

Justification

Pickle Ball is a sport that is growing in popularity and Ottumwa needs new courts. The tennis courts in Troeger Park are 40 years old and the cracking of the asphalt is extensive. These courts need to be removed and replaced. Troeger Park is an ideal location for pickle ball due to the hotel across the street and the high visibility area on Church street.

Expenditures		2027	2028	2029	2030	2031	Total
Construction		350,000	0	0	0	0	350,000
	Total	350,000	0	0	0	0	350,000
Funding Sources		2027	2028	2029	2030	2031	Total
Grants- Local		350,000	0	0	0	0	350,000
	Total	350,000	0	0	0	0	350,000

Capital Improvement Plan

Project Name Wide Area Mower

Ottumwa, IA

Project # 430-27-008

Total Project Cost \$65,000 Contact Gene Rathje 430 Parks Department Type Replacement Category **Equipment- Minor** Priority Critical Status **Under Consideration** Useful Life 6 years

Description

The parks department will need a new John Deere 1600 wide area mower to replace one of the current wide area mowers by 2027. Purchased off of the state bid program. The cost will be \$65,000 for 1 mower.

Justification

The current wide area mowers will have approximately 2500 hours on them by 2027. In the past, these mowers have escalating repair costs after 2200 hours. These mowers are needed for the Ottumwa's park system. The purchase of this mower has been approved by the fleet committee.

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		65,000	0	0	0	0	65,000
	Total	65,000	0	0	0	0	65,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		65,000	0	0	0	0	65,000
	Total	65,000	0	0	0	0	65,000

Capital Improvement Plan

Project Name 6 foot Front Mount Mower

Ottumwa, IA Project # 430-27-009

Total Project Cost \$32,000 Contact Gene Rathje Department 430 Parks Type Replacement Category **Equipment- Minor** Priority Critical Status **Under Consideration** Useful Life 6 years

Description

The parks department will need a new 6 foot front mount mower by 2027. The two current front mount mowers will have almost 3000 hours on them by 2027. These mowers have escalating repair costs after 2200 hours. The cost will be about \$32,000.

Justification

A 6 foot front mount mower is needed by the seasonal parks employees to mow and trim in the parks system. There are 600 acres of parks and public properties to mow. The purchase of this mower has been approved by the fleet committee.

Evnandituras		2027	2028	2029	2030	2031	Total
Expenditures		2027	2028	2029	2030	2031	IOLAI
Acquisition- Equipment		32,000	0	0	0	0	32,000
	Total	32,000	0	0	0	0	32,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		32,000	0	0	0	0	32,000
	Total	32,000	0	0	0	0	32,000

Ottumwa, IA

Capital Improvement Plan

Project Name City Contribution for Accessible Park Project

Project # 430-28-001

Total Project Cost \$250,000

430 Parks

Quality of Life

Contact Gene Rathje
Type Addition
Priority Meets Goal

Under Consideration Useful Life 30 years

Description

Department

Category

Status

City contribution toward the development of an all inclusive play space in the riverfront development area.

Justification

This project is a quality of life improvement. Currently there is not sufficient play equipment for individuals of all abilities. This project would provide such a space in a key area - the riverfront and downtown of Ottumwa. This type of development will be an attractive space, which can provide additional benefit to the downtown restaurants and businesses as people visit the area to use this park space.

Expenditures		2027	2028	2029	2030	2031	Total
Matching Funds		250,000	0	0	0	0	250,000
	Total	250,000	0	0	0	0	250,000
Funding Sources		2027	2028	2029	2030	2031	Total
TIF- Westgate		250,000	0	0	0	0	250,000
	Total	250,000	0	0	0	0	250,000

Capital Improvement Plan

Project Name Baseball/Softball Field Construction

Ottumwa, IA Project # **430-28-005**

Total Project Cost\$3,000,000ContactGene RathjeDepartment309 Park ProjectsTypeAddition

Category Quality of Life Priority Future Consideration

Status Planning & Design Useful Life 30 years

Description

The parks master plans call for new baseball and softball diamonds to be constructed in Ottumwa Park. Two new adult softball fields are the top priority, along with a possible joint project with the school district to build a new girl's softball fields adjacent to the high school baseball diamond. There are also 2 youth baseball/softball fields in the parks master plan that need to be built. The approximate cost is \$2 million.

Justification

The current adult softball fields are in poor condition. The fields are too small and the restroom and concession buildings are unusable. We plan to build new soccer fields where the current adult softball fields are located. New fields should be built in Ottumwa Park to increase the quality and participation.

Expenditures		2027	2028	2029	2030	2031	Total
Construction		0	0	0	0	2,700,000	2,700,000
Design and Planning		0	0	0	300,000	0	300,000
	Total	0	0	0	300,000	2,700,000	3,000,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		0	0	0	300,000	2,700,000	3,000,000
	Total	0	0	0	300,000	2,700,000	3,000,000

Ottumwa, IA

Project # 540-27-001

Total Project Cost	\$450,000	Contact	Amal Eltahir
Department	540 Community Development	Туре	Improvement
Category	Community Development	Priority	Needed
Status	Under Consideration	Useful Life	20 years

Project Name Airport Area Growth & Infrastructure Strategy

Description

This project will fund the preparation of a comprehensive growth and infrastructure strategy that builds upon the Ottumwa Airport Master Plan and expands its scope to include:

- Transportation Connectivity evaluation of highway, rail, and multimodal access to strengthen freight movement and workforce mobility.
- Certified Site Development integration of lowa Certified Site requirements with airport expansion opportunities to create a competitive regional industrial hub.
- Annexation & Land Use planning for strategic annexation and compatible land uses to maximize development potential while protecting airport
- Industry Recruitment Strategy identifying and targeting industries that align with the site's logistics and aviation advantages.
- Funding & Implementation Plan phased capital improvements, cost estimates, and funding strategies aligned with IDOT, FAA, and federal programs.

The strategy will provide a market-driven, shovel-ready framework that positions Ottumwa for long-term economic growth and helps secure federal and state infrastructure funding.

Justification

- · Regional Competitiveness: Enhances Ottumwa's position as a multimodal logistics hub serving Southeast Iowa.
- IDOT Priorities: Directly aligns with Iowa DOT's emphasis on freight mobility, highway safety, multimodal connectivity, and economic development through infrastructure investment.
- Leverage for Funding: Creates the foundation needed to access FAA airport funding, IDOT RISE grants, and federal EDA and DOT discretionary programs.
- . Growth Readiness: Prepares Ottumwa for industrial and commercial growth by linking the certified site, airport facilities, and major transportation corridors.
- Sustainability: Ensures land use compatibility, strategic annexation, and infrastructure planning to support long-term city revenue and resilience.

Project Benefits

- · Positions Ottumwa for state and federal funding success.
- · Expands economic opportunities in aerospace, logistics, advanced manufacturing, and renewable energy sectors.
- Improves transportation safety and freight efficiency in line with IDOT system planning.
- Provides a roadmap for phased public-private investment in infrastructure.
- Enhances Ottumwa's marketing and business recruitment efforts with a professional development strategy.

Expenditures		2027	2028	2029	2030	2031	Total
Design and Planning		150,000	300,000	0	0	0	450,000
	Total	150,000	300,000	0	0	0	450,000
Funding Sources		2027	2028	2029	2030	2031	Total
Grants- State		50,000	150,000	0	0	0	200,000
Grants- Federal		0	150,000	0	0	0	150,000
Proceeds of Debt		60,000	0	0	0	0	60,000
Airport Projects 303		40,000	0	0	0	0	40,000
	Total	150,000	300,000	0	0	0	450,000

Project Name East Main Street Building Rehabilitation

Ottumwa, IA Project # **540-27-002**

Total Project Cost Amal Eltahir \$250,000 Contact Department 540 Community Development Type Improvement Category **Community Development** Priority Critical **Under Consideration** Useful Life 50 years Status

Description

Project Location:

105, 107, 109 131 E Main Street, Ottumwa, Iowa

Project Description:

This project involves the stabilization, rehabilitation, and preparation of bid/RFP documents for the redevelopment of three city-owned buildings at 105, 107, 131 and 109 E Main Street. The primary goal is to mitigate damages and liability while positioning the properties for private-sector redevelopment, ensuring their return to the tax roll and highest and best use.

Two of the buildings require **immediate stabilization measures** to prevent further deterioration and to ensure safety before formal bid documents or RFPs is issued. Once stabilized, the City will prepare development bid packages and/or RFPs to solicit private partners for long-term redevelopment and ownership transfer. Stabilizing measures include installing electrical circuit and sump pump on 109, cleanup and shoring for the other two.

Scope of Work:

- 1. Conduct stabilization measures for two buildings requiring urgent attention.
- 2. Perform rehabilitation work as necessary to mitigate damage and ensure safe transfer conditions.
- 3. Prepare bid documents and/or RFPs for development contracts.
- 4. Market buildings for redevelopment to achieve highest and best use.
- 5. Transfer properties to private ownership and return to the tax roll.

Justification

Justification / Purpose:

- Reduce liability and risk associated with vacant/deteriorating city-owned buildings.
- Prevent further damage through immediate stabilization.
- Facilitate private redevelopment of key downtown properties.
- Return properties to the tax roll to generate ongoing revenue for the City.
- Support downtown revitalization and adaptive reuse of historic assets.

Strategic Alignment:

- Supports downtown revitalization goals in the City's Comprehensive Plan
- Advances economic vitality by creating opportunities for private investment.
- Enhances safety and reduces city liability.
- Contributes to long-term fiscal sustainability through tax base expansion.

Prior	Expenditures		2027	2028	2029	2030	2031	Total
100,000	Construction		150,000	0	0	0	0	150,000
		Total	150,000	0	0	0	0	150,000
Prior	Funding Sources		2027	2028	2029	2030	2031	Total
100,000 Proceeds of Debt	Proceeds of Debt		150,000	0	0	0	0	150,000
		Total	150,000	0	0	0	0	150,000

Project Name Daum House Redevelopment

Ottumwa, IA

Project # 540-27-003

Total Project Cost	\$50,000	Contact	Amal Eltahir
Department	540 Community Development	Туре	Improvement
Category	Community Development	Priority	Needed
Status	Under Consideration	Useful Life	40 years

Description

This project addresses the deteriorating city-owned building located at 513 N Court Street. The building is one of nine properties designated on the 2020 Most Endangered Properties List by Preservation Iowa and is currently placarded due to a combination of fire damage and neglect. It has a history of being placarded, most recently due to and October 2018 fire. Before that, it had been "poorly converted from a single-family residence into an 8-unit multi-family building. The proposed scope includes immediate stabilization measures such as installing a roof tarp and debris cleanup, followed by preparation of bid/RFP documents for private redevelopment. The ultimate goal is to transfer the property for its highest and best use, reduce city liability, and return the property to the tax roll.

Scope of Work: • Install roof tarp to prevent further water intrusion. • Remove debris and secure property. • Perform stabilization work as necessary for safety. • Develop bid documents and/or RFPs for redevelopment. • Market property for highest and best use transfer to private ownership

Justification

Justification / Purpose: • Mitigate liability associated with a deteriorating, vacant building. • Prevent further structural damage through short-term stabilization. • Prepare property for private redevelopment and reuse. • Return the building to productive use and the tax roll. • Support downtown/neighborhood revitalization goals.

Strategic Alignment: • Supports neighborhood stabilization and revitalization objectives. • Reduces risk and liability for the City. • Encourages private reinvestment in underutilized property. • Contributes to long-term fiscal sustainability by returning the building to the tax roll.

Prior	Expenditures		2027	2028	2029	2030	2031	Total
10,000	Construction		40,000	0	0	0	0	40,000
		Total	40,000	0	0	0	0	40,000
Prior	Funding Sources		2027	2028	2029	2030	2031	Total
10,000	Proceeds of Debt		40,000	0	0	0	0	40,000
		Total	40,000	0	0	0	0	40,000

Project Name **Downtown Master Plan**

Ottumwa, IA Project # **540-27-004**

Amal Eltahir Total Project Cost \$30,000 Contact Department 540 Community Development Type Improvement Category **Community Development** Priority Needed **Under Consideration Useful Life** 10 years Status

Description

The City will engage professional consulting services to create a **comprehensive Downtown Master Plan** that transforms Ottumwa's historic core into a vibrant **investment destination and visitor experience hub**. The plan will address **streetscape improvements**, **building rehabilitation**, **vacancy reduction**, **cultural programming**, and **marketing strategies** that together:

- Position Downtown Ottumwa as a prime location for investors, developers, and entrepreneurs.
- Establish Ottumwa as a regional destination for arts, culture, dining, and tourism.
- Create a clear roadmap for public-private partnerships that return underutilized buildings to productive use and the tax roll.

The plan will include renderings, maps, and development scenarios to serve as both a marketing tool for attracting private investment and a strategic foundation for pursuing state and federal grant funding for infrastructure improvements.

Scope of Work

1. Market & Redevelopment Analysis

- Assessment of development potential, investor opportunities, and tourism drivers.
- Vacancy and building condition inventory with strategies for adaptive reuse and rehabilitation.

2. Streetscape & Infrastructure Design

- · Safe, accessible, and attractive sidewalks, lighting, parking, and signage.
- Placemaking elements that invite visitors to linger and explore.

3. Investor & Business Attraction Strategy

- Branding and promotional framework to market Downtown Ottumwa to investors.
- Incentive recommendations (TIF, tax credits, grants) to accelerate private development.

4. Tourism & Destination Programming

- · Event and festival strategy to increase foot traffic and overnight stays.
- Activation of vacant storefronts through pop-ups, arts, and cultural uses.

5. Implementation Roadmap

- Phased projects with cost estimates and return-on-investment potential.
- Funding strategies blending public, private, and grant resources.

Justification

There's a need to organize and coordinate efforts related to downtown development. A road map that combines streetscape, programing, branding, arts & culture, as well as tourism and redevelopment efforts that not only coordinates but also help market the area for investment and grant funding.

- Investor Confidence: Provides a clear framework and reduces risk for developers.
- Tourism Growth: Enhances visitor experience, leading to increased spending downtown.
- Economic Revitalization: Returns vacant buildings to the tax roll while strengthening small businesses.
- · Community Identity: Builds pride and strengthens Ottumwa's reputation as a welcoming, vibrant destination.

Expenditures		2027	2028	2029	2030	2031	Total
Design and Planning		30,000	0	0	0	0	30,000
	Total	30,000	0	0	0	0	30,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		30,000	0	0	0	0	30,000
	Total	30,000	0	0	0	0	30,000

Project Name Quincy Mall Area Master Plan

Ottumwa, IA Project # **540-27-005**

Amal Eltahir Total Project Cost \$100,000 Contact Department 540 Community Development Type Improvement Category **Community Development** Priority Needed **Under Consideration** Useful Life 20 years Status

Description

This project will hire a consultant to prepare a comprehensive master plan for the Quincy Mall area. The plan will be developed in partnership with key stakeholders, including property owners, business leaders, residents, and partner agencies. The purpose of the plan is to reinvent the underutilized mall property into a vibrant, mixed-use district that reflects Ottumwa's vision as a thriving, resilient community.

The consultant will evaluate opportunities for:

- Redevelopment of the mall property into modern retail, entertainment, and community spaces.
- Integration of mixed-use development, including housing, office, and service amenities.
- Infrastructure needs, including transportation, utilities, and public spaces.
- Urban design concepts and visuals consistent with the City's Comprehensive Plan goals.
- Market-based strategies to position the area as an attractive destination for investors and developers.

The master plan will include renderings, maps, and development scenarios to serve as both a marketing tool for attracting private investment and a strategic foundation for pursuing state and federal grant funding for infrastructure improvements.

Project Outcomes:

- Adopted Quincy Mall Area Master Plan.
- · Visual concepts and redevelopment scenarios.
- Marketing package for developers and investors.
- Identified infrastructure projects tied to grant funding applications.
- Framework for phased redevelopment and investment attraction.

Justification

The Quincy Mall area represents a critical redevelopment opportunity for Ottumwa. The decline of traditional mall uses has created vacancies and underutilized space, but the location and surrounding land provide a strong foundation for transformative mixed-use development. This plan will:

- Support community and stakeholder engagement to ensure a shared vision.
- Position Ottumwa competitively for attracting retail, housing, and investment.
- Provide shovel-ready concepts that align with funding priorities (e.g. state economic development).
- Advance the Comprehensive Plan goal of creating a vibrant, thriving community.

Expenditures		2027	2028	2029	2030	2031	Total
Design and Planning		100,000	0	0	0	0	100,000
	Total	100,000	0	0	0	0	100,000
Funding Sources		2027	2028	2029	2030	2031	Total
Grants- Local		50,000	0	0	0	0	50,000
					^	0	50,000
Proceeds of Debt		50,000	0	0	0	0	50,000

Capital Improvement Plan

Project Name Additional Backup Storage & Tapes

Edward Wilson

Ottumwa, IA Project # **630-27-001**

Total Project Cost \$22,500 Contact Department 630 IT Type

Addition Category Information Tech. Priority Needed Status Revised **Useful Life** 5 years

Description

Additional storage for our backup system and more tapes to store data offline.

Justification

As the amount of data we store increases, we will need additional storage for maintaining online backups. Ideally we would keep a couple years of backups with online storage. Files or data can be restored quickly from the online backups. Depending on the size of restore, tape backups can take anywhere from a few minutes to a week.

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		22,500	0	0	0	0	22,500
	Total	22,500	0	0	0	0	22,500
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		22,500	0	0	0	0	22,500
	Total	22,500	0	0	0	0	22,500

Capital Improvement Plan

Project Name Replacement Wi-Fi

Ottumwa, IA

Project # **630-27-002**

Total Project Cost \$10,000 **Edward Wilson** Contact 630 IT Department Type Replacement Priority Category Information Tech. Needed **Useful Life** Status **Under Consideration** 8 years

Description

New Wireless Access Points (WAPs) for all of our office buildings.

Justification

We have approximately 50 WAPs scatted throughout out buildings to provide laptop users with access to the network. Our current Cisco solution is EOL and will need to be replaced. It was purchased refurbished back in 2017.

Expenditures		2027	2028	2029	2030	2031	Total
cquisition- Equipment		10,000	0	0	0	0	10,000
	Total	10,000	0	0	0	0	10,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		10,000	0	0	0	0	10,000
	Total	10,000	0	0	0	0	10,000

Capital Improvement Plan

Project Name **Additional Network Switches**

Ottumwa, IA Project # 630-27-003

Total Project Cost \$18,500 Contact Edward Wilson

Department 630 IT Type Addition

Category Information Tech

Category Information Tech. Priority Needed Status Under Consideration Useful Life 5 years

Description

We are requesting additional network switches for our server cabinets.

Justification

We currently have one network switch in the City Hall and the PD server cabinets. This would add one additional switch per cabinet for redundancy. If the single switch fails, it will take services offline until it can be replaced. It also includes more fiber optic modules to connect the requested switches.

Expenditures		2027	2028	2029	2030	2031	Total
cquisition- Equipment		18,500	0	0	0	0	18,500
	Total	18,500	0	0	0	0	18,500
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		18,500	0	0	0	0	18,500
	Total	18,500	0	0	0	0	18,500

Capital Improvement Plan

Project Name Replacement Battery Backups

Ottumwa, IA Project # **630-28-001**

Total Project Cost \$14,000 **Edward Wilson** Contact 630 IT Replacement Department Type Category Information Tech. Priority Efficiency Useful Life Status Revised 7 years

Description

Replacement refurbished battery backups for our server rooms.

Justification

Our server room battery backups will be getting older in FY28 and should be replaced. We had one we bought in FY22 fail in FY25. They were purchased refurbished with a one year warranty. The current cost of new units is about \$30,000 vs \$14,000 for refurbished units with new batteries.

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		0	14,000	0	0	0	14,000
	Total	0	14,000	0	0	0	14,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		0	14,000	0	0	0	14,000
	Total	0	14,000	0	0	0	14,000

Ottumwa, IA

Capital Improvement Plan

Project Name VM Host & Tier 1 SAN Refresh

Project # 630-30-001

Total Project Cost \$200,000 Department 630 IT

Contact Type

Replacement Category Information Tech. Priority Critical **Useful Life** Status **Under Consideration** 5 years

Description

Two replacement Virtual Machine Hosts and two Storage Area Network appliances

Justification

Our existing production Virtual Machine Hosts will be 5 years old in FY30. The replacement servers and storage will allow us to continue the operation of the City.

Edward Wilson

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		0	0	0	200,000	0	200,000
	Total	0	0	0	200,000	0	200,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		0	0	0	200,000	0	200,000
	Total	0	0	0	200,000	0	200,000

Capital Improvement Plan

Project Name Tier 2 SAN Refresh

Ottumwa, IA

Project # **630-30-002**

Total Project Cost \$30,000 **Edward Wilson** Contact 630 IT Department Type Replacement Category Information Tech. Priority Critical **Useful Life** Status **Under Consideration** 5 years

Description

Two replacement Storage Area Network appliances (Tier 2).

Justification

These two replacement Storage Area Network appliances will supplement the requested Tier 1 storage. Tier 2 is storage that prioritizes cost over performance. This storage will be utilized for data that is still necessary or required to be available but is infrequently accessed.

Expenditures		2027	2028	2029	2030	2031	Total
cquisition- Equipment		0	0	0	30,000	0	30,000
	Total	0	0	0	30,000	0	30,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		0	0	0	30,000	0	30,000
	Total	0	0	0	30,000	0	30,000

Capital Improvement Plan

Project Name Backup Server Refresh

Ottumwa, IA

Project # 630-31-001

Total Project Cost Edward Wilson \$35,000 Contact 630 IT Department Replacement Type Category Information Tech. Priority Critical **Under Consideration Useful Life** Status 5 years

Description

One replacement server, licensing, and additional backup tapes.

Justification

The current backup server will be 6 years old in FY31 and will need replaced.

Expenditures		2027	2028	2029	2030	2031	Total
cquisition- Equipment		0	0	0	0	35,000	35,000
	Total	0	0	0	0	35,000	35,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		0	0	0	0	35,000	35,000
	Total	0	0	0	0	35,000	35,000

Capital Improvement Plan

Project Name Remodel Bathrooms for ADA

Ottumwa, IA Project # **640-27-001**

Total Project Cost \$300,000 Phil Rath Contact 640 City Hall Department Type Improvement Category **Buildings & Facilities** Priority Needed Status **Under Consideration Useful Life** 40 years

Description

Remodel of the restrooms on 2nd floor of city hall to update and meet ADA standards

Justification

These restrooms are the public restrooms for the building. They are located on the second floor of city hall and are outside the chambers for city council. The restrooms do not meet the current standards for ADA requirements and are in need of updates. As part of the bathroom remodel, the sewer pipes should be replaced and updated to resolve issues with eroding infrastructure.

Expenditures		2027	2028	2029	2030	2031	Total
Construction		275,000	0	0	0	0	275,000
Design and Planning		25,000	0	0	0	0	25,000
	Total	300,000	0	0	0	0	300,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		300,000	0	0	0	0	300,000
	Total	300,000	0	0	0	0	300,000

Capital Improvement Plan

Project Name Remodel Bathrooms for ADA

Ottumwa, IA

Project # **640-30-001**

Total Project Cost \$230,000 Phil Rath Contact 640 City Hall Department Type Improvement Category **Buildings & Facilities** Priority Needed 40 years Status **Under Consideration Useful Life**

Description

Remodel of the restrooms on 3rd floor of city hall to update and meet ADA standards

Justification

These restrooms are the public restrooms for the building. They are located on the third floor of city hall. The restrooms do not meet the current standards for ADA requirements and are in need of updates.

Expenditures		2027	2028	2029	2030	2031	Total
Unassigned		0	0	0	201,250	0	201,250
Design and Planning		0	0	0	28,750	0	28,750
	Total	0	0	0	230,000	0	230,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		0	0	0	230,000	0	230,000
	Total	0	0	0	230,000	0	230,000

Capital Improvement Plan

Project Name Chain Link Fence

Ottumwa, IA

Project # 670-25-001

Total Project Cost \$108,000 Lori Creech Contact Department 670 Landfill Type Replacement Category **Buildings & Facilities** Priority Required **Useful Life** Status Approved 25 years

Account Number 1 670-8-840-6627

Description

Approximately 1900 linear ft of 6ft tall galvanized chain link fence with a 24 ft gate as well as a 4ft gate complete and installed. This fence will be installed along 165th ave. from the north edge of our property to the scale house.

Justification

The current fence is falling down as well as falling a part, and is in need of replacement. The fence is required by DNR and is needed to keep unpaid as well as undesired dumping of materials at the landfill. This item is budgeted for in the 24/25 budget.

Prior	Expenditures		2027	2028	2029	2030	2031	Total
44,000	Construction		64,000	0	0	0	0	64,000
		Total	64,000	0	0	0	0	64,000
Prior	Funding Sources		2027	2028	2029	2030	2031	Total
44,000	Landfill Fees		64,000	0	0	0	0	64,000

Capital Improvement Plan

Project Name Wheel Loader

Ottumwa, IA

Project # **670-27-002**

Total Project Cost \$225,000

Contact Lori Creech

Department 670 Landfill

Type Replacement
Priority Future Consideration

Status Under Consideration

Equipment- Major

Useful Life 7 years

Description

Category

Wheel loader

Justification

Wheel loader is used for putting rock down, loading, unloading materials, push brush, and mulch into a pile

Expenditures		2027	2028	2029	2030	2031	Total
cquisition- Equipment		225,000	0	0	0	0	225,000
	Total	225,000	0	0	0	0	225,000
Funding Sources		2027	2028	2029	2030	2031	Total
Landfill Fees		225,000	0	0	0	0	225,000
	Total	225,000	0	0	0	0	225,000

Capital Improvement Plan

Project Name **Hydro Seeder**

Ottumwa, IA

Project # **670-27-003**

Total Project Cost \$80,000 Contact Lori Creech 670 Landfill Department Type Replacement Category Equipment- Major Priority Efficiency Planning & Design **Useful Life** 5 years Status

Description

800 gallon hydro seeder

Justification

Used for spraying daily cover on the garbage pile.

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		80,000	0	0	0	0	80,000
	Total	80,000	0	0	0	0	80,000
Funding Sources		2027	2028	2029	2030	2031	Total
Landfill Fees		80,000	0	0	0	0	80,000
	Total	80,000	0	0	0	0	80,000

Capital Improvement Plan

Project Name **Dump Box Trailer**

Ottumwa, IA

Project # **670-27-004**

Total Project Cost \$12,000 Contact Lori Creech 670 Landfill Department Туре Replacement Priority Category **Equipment- Minor** Needed **Under Consideration** Useful Life 12 years Status

Description

Pull type dump box trailer

Justification

We use the trailer to haul to and from recycling.

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		12,000	0	0	0	0	12,000
	Total	12,000	0	0	0	0	12,000
Funding Sources		2027	2028	2029	2030	2031	Total
Landfill Fees		12,000	0	0	0	0	12,000
	Total	12,000	0	0	0	0	12,000

Capital Improvement Plan

Project Name **new cell development**

Ottumwa, IA

Project # 670-28-001

Total Project Cost Lori Creech \$1,000,000 Contact Addition Department 670 Landfill Type Category Infrastructure- Landfill Priority Critical **Useful Life** 7 years Status **Under Consideration**

Description

Construction of a new cell.

Justification

Current cell is nearing capacity. The new cell will allow the landfill to continue operations into the foreseeable future.

Expenditures		2027	2028	2029	2030	2031	Total
Construction		0	1,000,000	0	0	0	1,000,000
	Total	0	1,000,000	0	0	0	1,000,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		0	1,000,000	0	0	0	1,000,000
	Total	0	1,000,000	0	0	0	1,000,000

Capital Improvement Plan

Project Name Off Road Dump Truck

Ottumwa, IA Project # **670-28-002**

Total Project Cost \$600,000

Department 670 Landfill

Vehicle

Contact Lori Creech
Type Replacement

Priority Future Consideration

Status Under Consideration Useful Life 7 years

Description

Category

Off road haul dump truck

Justification

Used to move material necessary for cover.

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		0	600,000	0	0	0	600,000
	Total	0	600,000	0	0	0	600,000
Funding Sources		2027	2028	2029	2030	2031	Total
Landfill Fees		0	600,000	0	0	0	600,000
	Total		600,000	0	0	0	600,000

Capital Improvement Plan

Project Name Pull Behind Brush Cutter

Ottumwa, IA

Project # **670-28-003**

Total Project Cost\$25,000ContactLori CreechDepartment670 LandfillTypeReplacement

Category Equipment- Minor Priority Future Consideration

Status Planning & Design Useful Life 10 years

Description

15 foot brush cutter / mower that is pulled behind tractor.

Justification

Closed cells are required to be mowed at least once per calendar year. Growth of tall weed and/or volunteer trees requires a heavy brush mower. A pull behind brush mower is the most efficient and effective piece of equipment for mowing the cells. Subject to Fleet Committee review.

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		0	25,000	0	0	0	25,000
	Total	0	25,000	0	0	0	25,000
Funding Sources		2027	2028	2029	2030	2031	Total
Landfill Fees		0	25,000	0	0	0	25,000
	Total	0	25,000	0	0	0	25,000

Capital Improvement Plan

Project Name Track Loader

Ottumwa, IA

Project # **670-29-001**

Total Project Cost \$700,000 Contact Lori Creech Department 670 Landfill Type Replacement Category Equipment- Major Priority Needed **Under Consideration** Useful Life 5 years Status

Description

Track loader with 2.5 yard bucket, a track loader similar in size to a Caterpillar 963, with a landfill package.

Justification

Track loader is used to dig dirt, push trash, load the dump truck, and smash trash.

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		0	0	700,000	0	0	700,000
	Total	0	0	700,000	0	0	700,000
Funding Sources		2027	2028	2029	2030	2031	Total
Landfill Fees		0	0	700,000	0	0	700,000
	Total	0	0	700,000	0	0	700,000

Capital Improvement Plan

Project Name Unloader/ Skid Loader

Ottumwa, IA Project # 670-30-002

Total Project Cost \$100,000

O Contact

Department 670 Landfill Type Replacement

Category Equipment- Major Priority Future Consideration

Status Under Consideration Useful Life 7 years

Description

Replacement of skid loader

Justification

Skid loader is used for spreading gravel, loading dirt, pushing up brush, and loading different materials. Will order with brush cutter for mowing

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		0	0	0	100,000	0	100,000
	Total	0	0	0	100,000	0	100,000
Funding Sources		2027	2028	2029	2030	2031	Total
Landfill Fees		0	0	0	100,000	0	100,000
Lariamirices							

Lori Creech

Capital Improvement Plan

Project Name .75 Ton Pickup Truck

Ottumwa, IA

Project # **670-31-001**

Total Project Cost \$60,000

Contact

Lori Creech Replacement

Department Category 670 Landfill

Type Priority

Future Consideration

Status

Vehicle
Under Consideration

Useful Life

10 years

Description

Three quarter ton 4 wheel drive pickup truck

Justification

Is used for pulling trailer and for travel into town for various activities.

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		0	0	0	0	60,000	60,000
	Total	0	0	0	0	60,000	60,000
Funding Sources		2027	2028	2029	2030	2031	Total
Landfill Fees		0	0	0	0	60,000	60,000
	Total	0	0	0	0	60,000	60,000

Capital Improvement Plan

Project Name Recycling Trailer for Drop-off

Ottumwa, IA

Project # 673-27-001

Total Project Cost \$18,000 Lori Creech Contact Department 673 Recycling Type Replacement Category **Equipment- Minor** Priority Needed Status Planning & Design **Useful Life** 21 years

Description

The Recycling Center has trailers setting in the lot for residents to use to drop off recycling.

Justification

This trailer was purchased in 2006. It was treated with the same thing that they treat vehicles with to help prevent rust. This has greatly improved the useful life of our trailers. This trailer will be over 20 years old by this budget, and should be evaluated for replacement. It is currently ok.

Expenditures		2027	2028	2029	2030	2031	Total
cquisition- Equipment		18,000	0	0	0	0	18,000
	Total	18,000	0	0	0	0	18,000
Funding Sources		2027	2028	2029	2030	2031	Total
Recycling- 673		18,000	0	0	0	0	18,000
	Total	18,000	0	0	0	0	18,000

Capital Improvement Plan

Project Name Cardboard Conveyor

Ottumwa, IA

Project # **673-27-002**

 Total Project Cost
 \$75,000
 Contact
 Lori Creech

 Department
 673 Recycling
 Type
 Replacement

Category Equipment- Major Priority Future Consideration

Status Planning & Design Useful Life 25 years

Description

Very heavy duty conveyor that moves cardboard into the baler.

Justification

This is a very heavy duty conveyor that was installed in 2002, and it has lasted very well. It moves heavy loads of cardboard and mixed paper into the baler, and is essential for operations. It is in good condition currently and may not need replaced, but should be evaluated for this budget.

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		75,000	0	0	0	0	75,000
	Total	75,000	0	0	0	0	75,000
Funding Sources		2027	2028	2029	2030	2031	Total
Recycling- 673		75,000	0	0	0	0	75,000
	Total	75,000	0	0	0	0	75,000

Capital Improvement Plan Ottumwa, IA Project Name **Sort Line**Project # **673-27-003**

Total Project Cost \$145,000

Department 673 Recycling
Category Equipment- Major
Status Planning & Design

Contact Lori Creech
Type Replacement
Priority Needed
Useful Life 26 years

Description

The elevated sort line that employees stand on to sort mixed recycling.

Justification

This sort line was replaced in part in 2001. It was considered to need replaced in 10 years, but it has not needed replaced that quickly. By 2027 I believe it will need to be replaced. The entire platform has never been replaced and should be evaluated at the time of that budget preparation. Co mingled (glass, plast, tin, and aluminum) recyclables are sorted from this line. It is an elevated platform, and plastics and tin are sorted directly into in-line balers. Aluminum is pulled and stored to be baled later when there is enough for a bale, and glass goes through the crusher and is stored on the back side of the building.

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		145,000	0	0	0	0	145,000
	Total	145,000	0	0	0	0	145,000
Funding Sources		2027	2028	2029	2030	2031	Total
Recycling- 673		145,000	0	0	0	0	145,000
	Total	145,000	0	0	0	0	145,000

Capital Improvement Plan

Project Name Recycling Center Trailer #2

Ottumwa, IA

Project # 673-27-004

Total Project Cost \$18,000 Lori Creech Contact Department 673 Recycling Type Replacement Category **Equipment- Minor** Priority Needed Status Planning & Design **Useful Life** 14 years

Description

The Recycling Center has trailers in the lot for residents to use to drop off recycling.

Justification

One of our trailers is used to residents to for newspapers and other paper, one is for cardboard, and one is for commingled (glass, plastic, tin, and aluminum). The one that holds commingled material has harder use due to wet materials coming from the items dropped off in the trailer. By this time this trailer will probably need replaced or should at least be evaluated.

Expenditures		2027	2028	2029	2030	2031	Total
xpenditures cquisition- Equipment		18,000	0	0	0	0	18,000
	Total	18,000	0	0	0	0	18,000
Funding Sources		2027	2028	2029	2030	2031	Total
Recycling- 673		18,000	0	0	0	0	18,000
	Total	18,000	0	0	0	0	18,000

Capital Improvement Plan

Project Name Riding Lawn Mower

Ottumwa, IA

Project # **673-27-005**

Total Project Cost \$12,000 Lori Creech Contact Department 673 Recycling Type Replacement Category **Equipment- Minor** Priority Needed Useful Life Status Planning & Design 10 years

Description

Mid to large sized riding mower to mow the Recycling Center. The Recycling Center yard is fairly large.

Justification

The Recycling Center's current mower was purchased in 2013. The one we currently have has needed some small repairs, but nothing major. However, by the time this budget is prepared this mower will be old enough that it should be evaluated.

Expenditures		2027	2028	2029	2030	2031	Total
cquisition- Equipment		12,000	0	0	0	0	12,000
	Total	12,000	0	0	0	0	12,000
Funding Sources		2027	2028	2029	2030	2031	Total
Landfill Fees		12,000	0	0	0	0	12,000
	Total	12,000	0	0	0	0	12,000

Capital Improvement PlanProject Name TruckOttumwa, IAProject # 673-29-001

Total Project Cost \$40,000 Lori Creech Contact Department 673 Recycling Type Replacement Category Vehicle Priority Needed **Useful Life** Status Planning & Design 15 years

Description

Truck for use at the Recycling Center.

Justification

The Recycling Center is not hard on vehicles, but one is needed, so employees can bring items to City Hall, attend training and meeting, and the recycling trailers can be pulled inside to dump. The truck is currently in good condition, hasn't caused any trouble, and has 24, 386 miles on it.

Expenditures		2027	2028	2029	2030	2031	Total
cquisition- Equipment		0	0	40,000	0	0	40,000
	Total	0	0	40,000	0	0	40,000
Funding Sources		2027	2028	2029	2030	2031	Total
Recycling- 673		0	0	40,000	0	0	40,000
	Total	0	0	40,000	0	0	40,000

Capital Improvement Plan

Project Name Oil Filter Crusher

Ottumwa, IA

Project # **673-29-002**

Total Project Cost\$1,650ContactLori CreechDepartment673 RecyclingTypeReplacement

Category Equipment- Minor Priority Future Consideration

Status Under Consideration Useful Life 19 years

Description

The Recycling Center uses the oil filter crusher to drain oil from filters, and then the filter can be put in the scrap metal container, and the oil can be dumped into the oil tank.

Justification

The current oil filter crusher is working, and it was repurposed from the hazardous waste facility. IDNR bought it for us to crush oil based paint into a drum. After we installed the electric furnace we weren't able to utilize it in the hazardous waste building, so we moved it to the warehouse to use on oil filters. If the Recycling Center doesn't crush filters, so they can recycle both the filter and the oil, they would need picked up by a hazardous waste contractor.

Expenditures		2027	2028	2029	2030	2031	Total
cquisition- Equipment		0	0	1,650	0	0	1,650
	Total	0	0	1,650	0	0	1,650
Funding Sources		2027	2028	2029	2030	2031	Total
Recycling- 673		0	0	1,650	0	0	1,650
	Total	0	0	1,650	0	0	1,650

Capital Improvement Plan

Project Name **Hazardous Waste Storage Trailer**

Ottumwa, IA Project # **673-29-003**

Total Project Cost \$27,000 Lori Creech Contact Department 673 Recycling Type Replacement Category Infrastructure- General Priority Needed Status **Under Consideration Useful Life** 20 years

Description

This is a trailer that sets next to the Regional Collection Center. We store propane tanks, and unidentified household hazardous waste in it until the hazardous waste collection contractor comes to collect it.

Justification

We are required to have this trailer to store propane tanks, and other types of potentially explosive items. It is currently in decent shape, and It may be still be in acceptable shape in 2029, and will be evaluated at that time. Additionally, it should be noted there could potentially be a grant available from IDNR to help with the purchase of a new one.

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		0	0	27,000	0	0	27,000
	Total	0	0	27,000	0	0	27,000
Funding Sources		2027	2028	2029	2030	2031	Total
Recycling- 673		0	0	27,000	0	0	27,000
	Total	0	0	27,000	0	0	27,000

Capital Improvement Plan

Project Name Vehicle Scale

Ottumwa, IA

Project # 673-29-004

Total Project Cost \$85,000 Contact Lori Creech Department 673 Recycling Type Replacement Category Equipment- Major Priority Critical Useful Life Status **Under Consideration** 20 years

Description

Scale for weighing vehicles.

Justification

The Recycling Center needs a scale for the lawful transaction of commerce. The current scale was installed in 2008. The Recycling Center weighs all incoming vehicles to track the amount of recycling coming in. Outgoing loads are also weighed to determine amount of income. Several local companys also use the scale for a charge.

Expenditures		2027	2028	2029	2030	2031	Total
nassigned		0	0	85,000	0	0	85,000
	Total	0	0	85,000	0	0	85,000
Funding Sources		2027	2028	2029	2030	2031	Total
Landfill Fees		0	0	85,000	0	0	85,000
	Total	0	0	85,000	0	0	85,000

Capital Improvement Plan

Project Name Refund Irrigation Control Panel and Contracted CIP

Type

Phil Rath

Improvement

Ottumwa, IA Project # **750-27-001**

750 Golf Course

Total Project Cost \$153,546 Contact

Category Community Development Priority Needed
Status Complete 100% Useful Life 10 years

Description

Department

The City owns the Cedar Creek Golf Course, which had been contracted to Greg Wilson. Per the contract with Greg the city was to pay for any improvements made by the contractor during the life of the contract. That total was \$73,245.50. Additionally, the City assumed a lease to own agreement for the control panel for the irrigation system. That total was \$79,300. The total funds (\$153,545.50) was advanced from the General Fund to be replaced by future revenue.

Justification

These projects were previously completed (FY 24). The funding to cover these projects was to be replenished from the future proceeds of the golf course. There are a number of projects the new contractor is considering. In order to have funding available to cover these projects, the City should consider financing the replacement funds for the golf course and reserving the proceeds from the course for the contractual payment.

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		79,300	0	0	0	0	79,300
Other Professional Fees		74,246	0	0	0	0	74,246
	Total	153,545	0	0	0	0	153,545
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		153,546	0	0	0	0	153,546
	Total	153,545	0	0	0	0	153,545

Capital Improvement Plan

Project Name Elm Street Pump Replacement

Ottumwa, IA

Project # 815-25-011

Total Project Cost \$407,000 John Lloyd Contact Department 815 Sewer- Sewage Treatment Type Replacement Category Equipment- Major Priority Needed Status Begun **Useful Life** 15 years

Description

Elm Street Pump Station sends 90-95% of the sewerage flow to the WPCF. The pumps that are currently installed are now obsolete, with a new pump and controls currently on order and hopefully arriving this fiscal year. The plan has been to purchase a new pump for the next two years so we are not taking one large hit to a capital budget and then have the ability to get parts.

Justification

Current pumps are obsolete. This project is in process with the first pump to arrive toward the end of the calender year.

Prior	Expenditures		2027	2028	2029	2030	2031	Total
272,000	Acquisition- Equipment		135,000	0	0	0	0	135,000
		Total	135,000	0	0	0	0	135,000
Prior	Funding Sources		2027	2028	2029	2030	2031	Total
272,000	Sewer Fees		135,000	0	0	0	0	135,000

Capital Improvement Plan

Project Name Anaerobic Digester Inspection & Repair

Ottumwa, IA Project # **815-26-002**

Total Project Cost John Lloyd \$355,000 Contact Department 815 Sewer- Sewage Treatment Type Improvement Category Facility Improvements- Wastewater Treatment Priority Needed Status Planning & Design **Useful Life** 10 years

Description

This opens and inspects one of two anaerobic digesters. With inspection then we can determine the need to replace nozzles, baffles/skirting, and assess the general condition of both digesters.

Justification

Both digesters, by staff account, have not been opened up for inspection in the last 10 years. The interior maintains the health of various bacteria, one of which produces acid, so the environment for equipment is not optimal. There are various mixers in the tanks and we are not sure if we are getting adequate mixing by testing results. We need to get in, clean and inspect the digesters to determine what repairs are going to be needed.

Prior	Expenditures		2027	2028	2029	2030	2031	Total
175,000	Construction		180,000	0	0	0	0	180,000
		Total	180,000	0	0	0	0	180,000
Prior	Funding Sources		2027	2028	2029	2030	2031	Total
175,000	Sewer Fees		180,000	0	0	0	0	180,000

Capital Improvement Plan

Project Name Lift Station Improvements

Ottumwa, IA

Project # 815-26-004

Total Project Cost \$200,000 Contact John Lloyd Department 815 Sewer- Sewage Treatment Type Replacement Category **Buildings & Facilities** Priority Needed Status Planning & Design **Useful Life** 20 years

Description

All the Lift Stations are in need of some type of improvement. Considering there are 25 different lift stations it would be difficult to inspect and make improvements to all 25 in one year. I am proposing \$50,000 a year to be set aside for 4 years to work on lift station improvements. After those 4 years are done, we will reassess to see if we need to continue the improvements.

Justification

There is considerable concrete spalling at Walnut, Orchard and Grandview lift stations. There is considerable concrete degradation in the wet well at the Airport Lift Station. We need to do some sandblasting and painting on pipes, valves and pumps in some of the stations, while ensuring the control boxes that are outdoor are still in working condition. Also we need to purchase and install a ladder at Gateway to be able to get into the wet well for maintenance. We also need some guides welded for the trash basket at Bartons Lift Station. I am expecting a lot of valves to be replaced, and I am expecting this project to be continued after the initial four years are up.

Prior	Expenditures		2027	2028	2029	2030	2031	Total
50,000	Construction		50,000	50,000	50,000	0	0	150,000
		Total	50,000	50,000	50,000	0	0	150,000
Prior	Funding Sources		2027	2028	2029	2030	2031	Total
50,000	Sewer Fees		50,000	50,000	50,000	0	0	150,000
		Total	50,000	50,000	50,000	0	0	150,000

Capital Improvement Plan

Project Name Final Clarifier Inspection and Cleaning

Ottumwa, IA

Project # **815-26-006**

Total Project Cost \$40,000 John Lloyd Contact Department 815 Sewer- Sewage Treatment Type Improvement Category **Buildings & Facilities** Priority Needed Status Planning & Design **Useful Life** 10 years

Description

Draining, cleaning, inspecting and light maintenance of the Secondary Clarifiers.

Justification

Equipment in the Final Clarifiers is submerged and not able to be inspected until the units are taken out of service. The clarifiers also have algae that grows in the summertime and slowly corrodes metal and concrete. This also gives us the opportunity to coat the concrete and metal so it is more difficult for the algae to stick to the surface.

Prior	Expenditures		2027	2028	2029	2030	2031	Total
20,000	Construction		20,000	0	0	0	0	20,000
		Total	20,000	0	0	0	0	20,000
Prior	Funding Sources		2027	2028	2029	2030	2031	Total
20,000	Sewer Fees		20,000	0	0	0	0	20,000

Capital Improvement Plan

Project Name Ferris Mower Replacement

Ottumwa, IA Project # **815-27-002**

Total Project Cost \$32,000

\$32,000 Contact John Lloyd 815 Sewer- Sewage Treatment Type Replacement

Department815 Sewer- Sewage TreatmentTypeReplacerCategoryEquipment- MinorPriorityNeededStatusPlanning & DesignUseful Life2 years

Description

Replacement of the Current Ferris Mower

Justification

We rotate and get new mower every other year to maintain the 2 year warranty.

Expenditures		2027	2028	2029	2030	2031	Total
cquisition- Equipment		32,000	0	0	0	0	32,000
	Total	32,000	0	0	0	0	32,000
Funding Sources		2027	2028	2029	2030	2031	Total
Sewer Fees		32,000	0	0	0	0	32,000
	Total	32,000	0	0	0	0	32,000

Capital Improvement Plan

Project Name Slope Mower

Ottumwa, IA

Project # 815-27-004

Total Project Cost \$60,000 Contact John Lloyd Department 815 Sewer- Sewage Treatment Type Replacement Category **Buildings & Facilities** Priority Needed Status Revised **Useful Life** 10 years

Description

This is a replacement for the Kut Kwik slope mower that the WPCF has had and used since 2014.

Justification

The mower is designed to mow the slopes of the detention pond and the levy. Our normal mower will not handle the steep grade of either embankments and a slope mower is required. The Kut Kwik was purchased in 2014 and has been a good machine once the hydraulic cooler was installed from the factory. It is well built, however it is 10 years old and showing its age. It will need to be replaced in the next few years. Without this equipment personnel are at a grater risk to injury. This allows us to mow steep side hills of the levee and the lagoon without rolling or putting the mower in the lagoon. The zero turn mower cannot mow the lagoon and has trouble mowing the levee. The mower is going to the mechanics to help us determine the lifespan left.

Expenditures		2027	2028	2029	2030	2031	Total
cquisition- Equipment		60,000	0	0	0	0	60,000
	Total	60,000	0	0	0	0	60,000
Funding Sources		2027	2028	2029	2030	2031	Total
Sewer Fees		60,000	0	0	0	0	60,000
	Total	60,000	0	0	0	0	60,000

Capital Improvement Plan Ottumwa, IA Project Name **Solar Array**Project # **815-27-005**

Total Project Cost \$3,750,000

815 Sewer- Sewage Treatment

Under Consideration

Contact Type John Lloyd Addition

Department Category

oro sewer- sewage meaninem

Priority

Future Consideration

Status

Facility Improvements- Wastewater Treatment

Useful Life

20 years

Description

This is a solar arry on the WPCF Grounds that would offset electrical usage thereby lowering electrical costs which is the single highest operational expense at the WPCF

Justification

offset electrical usage thereby lowering electrical costs

Expenditures		2027	2028	2029	2030	2031	Total
Construction		0	0	0	0	3,750,000	3,750,000
	Total	0	0	0	0	3,750,000	3,750,000
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		0	0	0	0	3,750,000	3,750,000
	Total	0	0	0	0	3,750,000	3,750,000

Capital Improvement Plan

Project Name Lab Equipment

Ottumwa, IA

Project # **815-27-006**

Total Project Cost \$18,000 Contact John Lloyd Replacement Department 815 Sewer- Sewage Treatment Type Category **Equipment- Minor** Priority Needed **Useful Life** Status **Under Consideration** 10 years

Description

The Incubatior is holding temperature, but at the maximum temp for processing BODs, BOD probes and replacing a meter, replacing a balance, and a Micro incubator.

Justification

The Incubatior is holding temperature, but at the maximum temp for processing BODs, BOD probes and replacing a meter, replacing a balance, and a Micro incubator.

Expenditures		2027	2028	2029	2030	2031	Total
xpenditures .cquisition- Equipment		18,000	0	0	0	0	18,000
	Total	18,000	0	0	0	0	18,000
Funding Sources		2027	2028	2029	2030	2031	Total
Sewer Fees		18,000	0	0	0	0	18,000
	Total	18,000	0	0	0	0	18,000

Capital Improvement Plan

Project Name Dog House Replacement

Ottumwa, IA

Project # 815-27-007

John Lloyd **Total Project Cost** \$45,000 Contact Department 815 Sewer- Sewage Treatment Type Replacement Category **Buildings & Facilities** Priority Needed Status **Under Consideration Useful Life** 20 years

Supplemental Attachments



Description

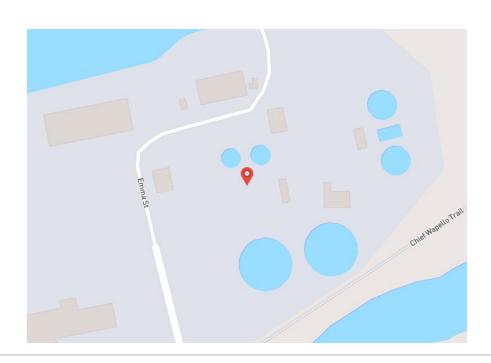
The existing buildings that cover the load out pumps are affectionately called doghouses. The doghouses are very small and are not condusive to working on the load out pumps in the summer let alone the winter. A larger structure is needed to be able to work on the pumps and piping when we have adverse weather condition for the safety and consideration of staff.

Justification

The doghouses are very small shelters for equipment. The equipment needs a larger shelter for staff to adequately work on equipment let alone when there is adverse weather conditions.

Expenditures		2027	2028	2029	2030	2031	Total
onstruction		45,000	0	0	0	0	45,000
	Total	45,000	0	0	0	0	45,000
Funding Sources		2027	2028	2029	2030	2031	Total
Sewer Fees		45,000	0	0	0	0	45,000
	Total	45,000	0	0	0	0	45,000

Location



Ottumwa, IA

Capital Improvement

Plan

Project Name Primary Clarifier Chains, Flights, Collectors

Project # **815-27-009**

Total Project Cost \$450,000 Contact John Lloyd Department 815 Sewer- Sewage Treatment Туре Improvement Category **Equipment- Minor** Priority Needed Status **Under Consideration** Useful Life 20 years

Description

Replace the chains, fights, and collectors in 3 of the Primary clarifiers. These are also proprietary pieces of equipment and only 1 manufacturer. The chains have been getting worse as well the sprockets. This is a rehab of each tank including the drive shafts.

Justification

These pieces are necessary for operation of the primary clarifiers and the pumping of sludge to the primary digestors and cleaner water to the VLRs.

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		150,000	150,000	150,000	0	0	450,000
	Total	150,000	150,000	150,000	0	0	450,000
Funding Sources		2027	2028	2029	2030	2031	Total
Sewer Fees		150,000	150,000	150,000	0	0	450,000

Capital Improvement Plan

Project Name Pump Replacement

Ottumwa, IA

Project # **815-27-010**

Total Project Cost \$500,000 Contact John Lloyd Replacement Department 815 Sewer- Sewage Treatment Type Category Equipment- Major Priority Needed Planning & Design **Useful Life** Status 20 years

Description

Various pumps and motors that are required for the operation of lift stations for sewer transmission for treatment.

Justification

Out of the 30 various lift stations that we operate we have approximately 75 pumps in those lift stations. This fund allows for the purchase of new and repair of older pumps.

Expenditures		2027	2028	2029	2030	2031	Total
Expenditures		2027	2020	2023	2030	2031	iotai
Acquisition- Equipment		100,000	100,000	100,000	100,000	100,000	500,000
	Total	100,000	100,000	100,000	100,000	100,000	500,000
Frankling Correct		2027	2020	2020	2020	2024	Takal
Funding Sources		2027	2028	2029	2030	2031	Total
Sewer Fees		100,000	100,000	100,000	100,000	100,000	500,000
	Total	100.000	100,000	100,000	100.000	100.000	500,000

Capital Improvement Plan

Project Name Bertha Switchgear upgrade

Ottumwa, IA

Project # **815-27-012**

Total Project Cost	\$75,000	Contact	John Lloyd
Department	815 Sewer- Sewage Treatment	Туре	Replacement
Category	Equipment- Minor	Priority	Required
Status	Under Consideration	Useful Life	15 years

Description

The Bertha Switchgear is the switch gear to the plant generator affectionately named Berth. Bertha can run the entire WPCF, however the switch gear is not coming on when it should. We are getting prices on rebuilding or purchasing a new one.

Justification

If the swithc gear does not work automatically, the WPCF will not operate, and we wouldnot even be able to divert flow to the pond.

Expenditures		2027	2028	2029	2030	2031	Total
Construction		75,000	0	0	0	0	75,000
	Total	75,000	0	0	0	0	75,000
Funding Sources		2027	2028	2029	2030	2031	Total
Sewer Fees		75,000	0	0	0	0	75,000
	Total	75,000	0	0	0	0	75,000

Capital Improvement Plan Project Name Elm Street Lift Station Internals Rehab

Ottumwa, IA Project # **815-27-016**

Total Project Cost John Lloyd \$125,000 Contact Department 815 Sewer- Sewage Treatment Type Replacement Category Facility Improvements- Wastewater Treatment Priority Needed Status **Under Consideration Useful Life** 20 years

Description

To begin replacement of valving, check valves, pumps and volutes.

Justification

The internal components of the dry pit side of the Elm St liftstation are approaching the end of life. The is considerable corrosion on knife valves, and all of the check valves no longer turn to shut off backflow. Once these parts are removed some of the connecting piping like the flexible pipe are original to the station and need to be replaced as well.

Expenditures		2027	2028	2029	2030	2031	Total
Construction		125,000	0	0	0	0	125,000
	Total	125,000	0	0	0	0	125,000
Funding Sources		2027	2028	2029	2030	2031	Total
Sewer Fees		125,000	0	0	0	0	125,000
	Total	125,000	0	0	0	0	125,000

Capital Improvement Plan Project Name Admin Bld Plumbing Rehab

Ottumwa, IA Project # **815-27-020**

Total Project Cost \$30,000 John Lloyd Contact Department 815 Sewer- Sewage Treatment Type Replacement Category Infrastructure- Wastewater Collections Priority Needed **Useful Life** Status **Under Consideration** 10 years

Description

Replace the plumbing in the Admin Bldg breakroom and Operator Hallway.

Justification

The plumbing backs up in this area when the sink runs and the washing machine runs. The sink was part of the original lab and it is thought that the chemicals dumped down the drain have corroded the pipes and are causing backups.

Expenditures		2027	2028	2029	2030	2031	Total
Expenditures		2027	2028	2029	2030	2031	IOLAI
Construction		30,000	0	0	0	0	30,000
	Total	30,000	0	0	0	0	30,000
Funding Courses		2027	2028	2029	2030	2031	Total
Funding Sources		2027	2028	2029	2030	2031	IOLAI
Sewer Fees		30,000	0	0	0	0	30,000
	Total	30,000	0	0	0	0	30,000

Capital Improvement Plan

Project Name 224 Pickup Replacement

Ottumwa, IA Project # **815-27-021**

Total Project Cost \$60,000 Contact John Lloyd Department Replacement 815 Sewer- Sewage Treatment Type Category Vehicle Priority Needed Planning & Design Useful Life 10 years Status

Description

Replacement of Truck 224 that was approved by fleet. 224 will then go to Parks or another department

Justification

This will be a replacement truck to maintain WPCF fleet to keep good equipment to be able to monitor and maintain lift stations, CSO's and TMDL's.

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		60,000	0	0	0	0	60,000
	Total	60,000	0	0	0	0	60,000
Funding Sources		2027	2028	2029	2030	2031	Total
Sewer Fees		60,000	0	0	0	0	60,000
	Total	60,000	0	0	0	0	60,000

Capital Improvement Plan

Project Name Repiping Anaerobic Mixing Lines

Ottumwa, IA Project # **815-28-001**

Total Project Cost \$150,000 John Lloyd Contact Department 815 Sewer- Sewage Treatment Type Improvement Category **Buildings & Facilities** Priority Efficiency Status Revised **Useful Life** 20 years

Description

Re-piping the lines in the pit to enhance mixing and chopping efficiencies in the primary and secondary anaerobic digesters stages of hydrolysis, acidogenesis, acetogenesis, and methanogenesis.

Justification

Increase mixing and chopping efficiencies helps in digestion and a more stable homogeneous digestate for further digestion and separation for decanting and land application.

Expenditures		2027	2028	2029	2030	2031	Total
Construction		0	150,000	0	0	0	150,000
	Total	0	150,000	0	0	0	150,000
Funding Sources		2027	2028	2029	2030	2031	Total
Sewer Fees		0	150,000	0	0	0	150,000
	Total	0	150,000	0	0	0	150,000

Total Project Cost

Capital Improvement Plan

Project Name Plant Water Main Extension

Ottumwa, IA Project # **815-28-003**

\$60,000

Department815 Sewer- Sewage TreatmentTypeAdditionCategoryBuildings & FacilitiesPriorityEfficiencyStatusPlanning & DesignUseful Life20 years

Description

Extending the water or brown water main to the SC tanks to clean and flush the SC tanks after pressing.

Justification

When we are done pressing the aerobic tanks we do not rinse the tanks. This leaves sludge at the bottom and in the line to the pumps. I believe this settling has an impact on pump startup for the next pressing as well as polymer mixing before the press. I would like to install this line by Tank #1 which is south of the Administrative Building, and would be the only fire hydrant on the south side of the administrative building. The water line that feeds the WPCF is a 10" main which would be adequate for pressure and flow.

Expenditures		2027	2028	2029	2030	2031	Total
· · · · · · · · · · · · · · · · · · ·							
Construction		0	60,000	0	0	0	60,000
	Total	0	60,000	0	0	0	60,000
Funding Sources		2027	2028	2029	2030	2031	Total
Sewer Fees		0	60,000	0	0	0	60,000
	Total	0	60,000	0	0	0	60,000

John Lloyd

Contact

Capital Improvement Plan

Project Name **Digester #2 Cleanout and Inspection**

Ottumwa, IA

Project # **815-28-008**

Total Project Cost \$750,000 John Lloyd Contact Improvement Department 815 Sewer- Sewage Treatment Type Category Equipment- Major Priority Required **Under Consideration Useful Life** Status 5 years

Supplemental Attachments



Description

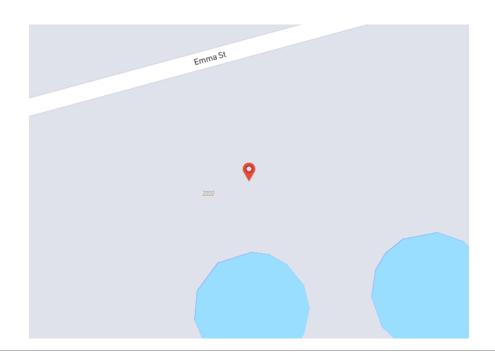
Cleaning and inspection of Anaerobic Digester #2, and repair of anything in Anaerobic #1

Justification

This should be done every 5 years to maximize codigestion of sewer waste.

Expenditures		2027	2028	2029	2030	2031	Total
Construction		0	750,000	0	0	0	750,000
	Total	0	750,000	0	0	0	750,000
Funding Sources		2027	2028	2029	2030	2031	Total
Sewer Fees		0	750,000	0	0	0	750,000
	Total	0	750,000	0	0	0	750,000

Location



Capital Improvement Plan

Project Name Elm Street Pad Expansion

Ottumwa, IA Project # **815-28-014**

Total Project Cost \$75,000

815 Sewer- Sewage Treatment

Infrastructure- Wastewater Collections

Status Under Consideration Useful Life 30 years

Description

Department

Category

Expand/modify the grit pad at Elm Street.

Justification

Do something that would encourage or enable better grit separation at the Elm Lift Station.

Expenditures		2027	2028	2029	2030	2031	Total
Construction		0	75,000	0	0	0	75,000
	Total	0	75,000	0	0	0	75,000
Funding Sources		2027	2028	2029	2030	2031	Total
Sewer Fees		0	75,000	0	0	0	75,000

Contact

Priority

Type

John Lloyd Addition

Future Consideration

Ottumwa, IA

Capital Improvement Plan

Project Name Bartons LS Update

Project # **815-28-017**

Total Project Cost \$75,000 Contact John Lloyd Department Replacement 815 Sewer- Sewage Treatment Type Category Facility Improvements- Wastewater Treatment Priority Needed **Under Consideration** Useful Life 20 years Status

Description

Upgrade submersable pump unions as well as fixing the basket and basket rack.

Justification

The basket and basket rack have been nearly nonfunctionable for the last year.

Expenditures		2027	2028	2029	2030	2031	Total
Construction		0	75,000	0	0	0	75,000
	Total	0	75,000	0	0	0	75,000
Funding Sources		2027	2028	2029	2030	2031	Total
Sewer Fees		0	75,000	0	0	0	75,000

Capital Improvement Plan Project Nar

Project Name Loadout Pump Replacement

Ottumwa, IA Project # 815-28-018

Total Project Cost \$100,000 John Lloyd Contact Department 815 Sewer- Sewage Treatment Type Replacement Category Facility Improvements- Wastewater Treatment Priority Efficiency Status **Under Consideration Useful Life** 10 years

Description

Investigate if there is a better way to pump our sludge to the headworks building and then move toward making those improvements. Possibly by removing the Asus valve and moving toward a VFD system.

Justification

Staff feels that it is prematurely wearing out sludge handling pumps. By investigating and perhaps improving the process of sludge loadout we can improve the lifespan of the pumps.

Expenditures		2027	2028	2029	2030	2031	Total
Design and Planning		0	100,000	0	0	0	100,000
	Total	0	100,000	0	0	0	100,000
Funding Sources		2027	2028	2029	2030	2031	Total
Sewer Fees		0	100,000	0	0	0	100,000
	Total	0	100.000	0	0	0	100,000

Capital Improvement Plan

Project Name Crane replacement investigation

Contact

John Lloyd

Ottumwa, IA Project # **815-28-019**

Total Project Cost \$50,000

Department 815 Sewer- Sewage Treatment Type Replacement

Category Equipment- Major Priority Future Consideration

Status Under Consideration Useful Life 20 years

Description

Investigate what options there are for cleaning out Elm Street grit basin

Justification

The current crane was built in the 50s. We have thought about how to replace it and with what kind of system. The pit is too deep for vacuuming.

Expenditures		2027	2028	2029	2030	2031	Total
Design and Planning		0	50,000	0	0	0	50,000
	Total	0	50,000	0	0	0	50,000
Funding Sources		2027	2028	2029	2030	2031	Total
Sewer Fees		0	50,000	0	0	0	50,000

Capital Improvement Plan

Project Name **Elm Street Generator**

Ottumwa, IA

Project # 815-29-011

Total Project Cost \$175,000 John Lloyd Contact Replacement Department 815 Sewer- Sewage Treatment Type Category Facility Improvements- Wastewater Treatment Priority Needed **Under Consideration** Useful Life 20 years Status

Description

There is currently a generator at Elm Street on a trailer. The Generator cannot run the station if needed.

Justification

The current generator cannot handle the electrical load if it is needed. This is the single most important lift station in the City, and it would need a switch gear as well.

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		0	0	175,000	0	0	175,000
	Total	0	0	175,000	0	0	175,000
Funding Sources		2027	2028	2029	2030	2031	Total
Sewer Fees		0	0	175,000	0	0	175,000
	Total	0	0	175,000	0	0	175,000

Capital Improvement Plan

Project Name Elm Street Station Air Conditioning

Ottumwa, IA Project # **815-29-013**

Total Project Cost \$25,000 Contact John Lloyd Addition Department 815 Sewer- Sewage Treatment Type Category **Equipment- Minor** Priority Efficiency Status **Under Consideration Useful Life** 20 years

Description

Install Central Air to better control temperatures in the control room as well as filtering out dust and debris that comes into the station from the gravel lots and drives

Justification

Maintains a better environment for the electronics that run the most important lift station in the City.

Expenditures		2027	2028	2029	2030	2031	Total
Construction		0	0	25,000	0	0	25,000
	Total	0	0	25,000	0	0	25,000
Funding Sources		2027	2028	2029	2030	2031	Total
Sewer Fees		0	0	25,000	0	0	25,000
	Total	0	0	25,000	0	0	25,000

Capital Improvement Plan P

Project Name **Annual Sewer Maintenance**

Ottumwa, IA Project # **817-26-006**

Total Project Cost \$3,000,000 Contact Phillip Burgmeier 817 Sewer- Sewer Maintenance Department Type Improvement Category Infrastructure- Wastewater Collections Priority Needed Status **Under Consideration** Useful Life 50 years

Description

This program will combine the manhole program (821), catch basin program (826), and sewer spot repair program (823) into one item so resources can be directed to the area most in need. Funds will also be used to perform lining projects, to separate intakes that are still connected to the sanitary system, and pay for repair sewers where needed under new street projects. Emergency repairs, which are now taken out of the fund balance will be budgeted through this line item as well.

Justification

These type of projects are all related to our obligation to maintain the sewer collection system. Budgeting each project type separately makes for small projects that are not cost efficient to let or construct. Having a budget item for emergency repairs will prevent unforeseen drops in the sewer fund balance.

Prior	Expenditures		2027	2028	2029	2030	2031	Total
750,000	Construction		225,000	450,000	450,000	450,000	450,000	2,025,000
	Design and Planning		25,000	50,000	50,000	50,000	50,000	225,000
		Total	250,000	500,000	500,000	500,000	500,000	2,250,000
Prior	Funding Sources		2027	2028	2029	2030	2031	Total
750,000	Sewer Fees		250,000	500,000	500,000	500,000	500,000	2,250,000
		Total	250,000	500,000	500,000	500,000	500,000	2,250,000

Capital Improvement Plan

Project Name #172 Chicago Air Compressor

Ottumwa, IA Project # **817-27-001**

Total Project Cost \$57,132

\$57,132 Contact Aaron Short 817 Sewer- Sewer Maintenance Type Replacement

Category Equipment- Major Priority Future Consideration

Status Under Consideration Useful Life 15 years

Description

Department

#172 is a 1994 Chicago Pneumatic Air Compressor

Justification

The equipment is at the end of its recommended lifespan. Subject to review by the Fleet Committee.

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		57,132	0	0	0	0	57,132
	Total	57,132	0	0	0	0	57,132
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		57,132	0	0	0	0	57,132
	Total	57,132	0	0	0	0	57,132

Capital Improvement Plan

Project Name #40 International Tandem Truck

Contact

Aaron Short

Ottumwa, IA Project # **817-28-004**

Total Project Cost \$274,348

Department 817 Sewer- Sewer Maintenance Type Replacement

Category Equipment- Major Priority Future Consideration

Status Under Consideration Useful Life 15 years

Description

#40 is a 2012 International Tandem Dump Truck

Justification

The equipment is at the end of its recommended lifespan. Subject to review by the Fleet Committee.

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		0	274,348	0	0	0	274,348
	Total	0	274,348	0	0	0	274,348
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		0	274,348	0	0	0	274,348

Capital Improvement Plan

Project Name #56 Brush Cutter

Ottumwa, IA Project # **817-29-001**

Total Project Cost \$14,500

Department 817 Sewer- Sewer Maintenance

Category Equipment- Major Priority Future Consideration

Status Revised Useful Life 15 years

Description

#56 is a John Deere Bruch Cutter attachment for #55

Justification

The equipment is at the end of its recommended lifespan. Subject to review by the Fleet Committee. Cost estimate revised.

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		0	0	14,500	0	0	14,500
	Total	0	0	14,500	0	0	14,500
Funding Sources		2027	2028	2029	2030	2031	Total
Sewer Fees		0	0	14,500	0	0	14,500
	Total	0	0	14,500	0	0	14,500

Contact

Type

Aaron Short

Replacement

Capital Improvement Plan

Project Name #1 JD Crawler Loader

Ottumwa, IA Pr

Project # **817-30-001**

Total Project Cost \$379,456

Department 817 Sewer- Sewer Maintenance

Category Equipment- Major Priority Future Consideration

Status Under Consideration Useful Life 25 years

Description

#1 is a 1985 John Deere Crawler/Loader

Justification

The equipment is at the end of its recommended lifespan. Subject to review by the Fleet Committee.

Expenditures		2027	2028	2029	2030	2031	Total
Acquisition- Equipment		0	0	0	379,456	0	379,456
	Total	0	0	0	379,456	0	379,456
Funding Sources		2027	2028	2029	2030	2031	Total
Proceeds of Debt		0	0	0	379,456	0	379,456

Contact

Type

Aaron Short

Replacement