

CITY OF UNALASKA, ALASKA
HISTORIC PRESERVATION COMMISSION
REGULAR MEETING
THURSDAY, NOVEMBER 21, 2024, 6:00 P.M.
Council Chambers, City Hall

ZOOM Meeting Link: <https://us02web.zoom.us/j/87681008103?pwd=LLOtUhUSLxdoez18aGf99Nlft4RzjC.1>

Meeting ID: 876 8100 8103 **Access Code:** 011868

Toll Free Numbers: (833) 548 0276 (833) 548 0282 (877) 853 5247 (888) 788 0099

CALL TO ORDER
ROLL CALL
REVISIONS TO THE AGENDA
APPEARANCE REQUESTS
ANNOUNCEMENTS
MINUTES: Draft minutes from the meeting June 20, 2024

PUBLIC HEARING

No Items

OLD BUSINESS

No Items

NEW BUSINESS

No Items

WORKSESSION

No Items

ADJOURNMENT

Principles of the Unalaska Planning Commission

1. The Position: In any community, the position of Planning Commissioner is a highly respected and honored one.
2. The Job: The job of Planning Commissioner is to serve the public, as representatives of the City Council and to the best of their ability, in ensuring sound planning and growth management in Unalaska. All decisions of the Planning Commission should be based on sound planning principles and practices, and not on the personal opinion of individual Planning Commissioners. Once the Planning Commission makes a recommendation to the City Council, the job of the Planning Commissioners and Planning Commission is over, in terms of that particular action.
3. Integrity: Planning Commissioners are appointed by City Council. The actions, behavior, and comportment of each Planning Commissioner reflect not only on that Planning Commissioner's integrity – but also on the integrity of the City Council and of the entire City government.
4. Collaboration: An individual Planning Commissioner is not a “lone wolf,” but is part of a collective body. As such, each Planning Commissioner is expected to act in a collaborative manner with his and her fellow Planning Commissioners.
5. Respect Each Other: While it is understandable to sometimes disagree with your fellow Planning Commissioners on issues brought before the body, and appropriate to publically vocalize that disagreement during Planning Commission meetings, a Planning Commissioner should always respect the opinion of their fellow Commissioners and treat each other with respect.
6. Majority Rules: It is important to remember that, at the end of the day, the majority rules. So, after each action is brought before the body, discussed, and voted upon, Planning Commissioners must accept and respect the rule of the majority – even if the ruling was counter to an individual Commissioner's position.
7. Respect Staff: A Planning Commissioner should respect the opinion of City Planning Staff, whether the Planning Commissioner agrees with staff or not. Planning Staff Members are professionals who are employed to serve not only the Planning Commission and general public, but the City Council.
8. The Las Vegas Rule: What comes before the Planning Commission must stay before the Planning Commission. This means there can be no outside negotiating with petitioners or with the public regarding applications brought before the Commission. And, all discussions – pro or con – concerning a petition before the Planning Commission, must take place solely within Planning Commission meetings.
9. Respect Applicants and Public: Each Planning Commissioner must always show professionalism and respect for applicants and the general public – regardless of the position held by that Planning Commissioner or by the Planning Commission.
10. Upholding the Principles: Any member of the Planning Commission who finds that he or she cannot uphold and abide by the above principles should resign from the Commission.

PROCEDURES FOR THE CHAIR

Approval of Minutes

The Chair states: "The minutes were included in the packet. Are there any corrections to the minutes?" [pause to wait for commissioners to object]. "Hearing none, if there are no objections, the minutes are approved as printed."

OR

If there are objects to the minutes, then...

1. Ask for a motion to approve the minutes as printed. And a second.
2. Facilitate Commission discussion.
3. Amendments will need a motion and a second.
4. When there is no more discussion, call for a vote on any amendments.
5. Continue discussion until there is none further, then call for a vote on the minutes as amended.

Public Hearings

1. Open the public hearing.
2. Notify the public that they may raise their hand and speak from their seats.
3. Read the title of the first item.
4. Ask if any member of the public wishes to speak to the item. They may do so by raising their hand.
5. When discussion has ended, read the title of the second item.
6. Again ask for public discussion.
7. Continue until all items on the public hearing are complete.
8. NOTE: No commissioners or staff should give any input during the public hearing.

Resolutions under new business or old business

1. Read the title of the first resolution.
2. Ask for declaration of ex parte communications and conflicts of interest from commissioners.
3. Any question of whether a conflict of interest exists will be settled by a majority vote of the Commission. Members with a conflict will be asked to sit in the audience during this discussion/vote.
4. Ask for staff presentation.
5. Ask for questions from Commissioners of staff.
6. Ask for a presentation from the applicant.
7. Ask for questions from Commissioners of the applicant.
8. Ask for a motion to approve the resolution. And a second.
9. Facilitate commission discussion.
10. If any members of the public have signed up to speak on the topic, they will be given a chance to speak. The chair must set a time limit (such as 2 minutes) to each public comment. Time limits can be objected by commissioners and subsequently put to a vote if necessary.
11. Following public testimony, continue commission discussion until there is nothing further.
12. NOTE: Each member of the public only gets one chance to speak, but anyone who signs up with staff before the commission votes shall be given their one chance to speak before the vote occurs.
13. Call for a vote.
14. Repeat for each resolution on the agenda.

City of Unalaska
HISTORIC PRESERVATION COMMISSION

P.O. Box 610 • Unalaska, Alaska 99685
(907) 581-1251
www.ci.unalaska.ak.us

Regular Meeting
Thursday, June 20, 2024
6:00 p.m.

Unalaska City Hall
Council Chambers
43 Raven Way

Commission Members
Ian Bagley
Virginia Hatfield

Travis Swangel, Chairman
City Representative: William Homka, City Manager
Secretary: Cameron Dean, Planning Director

Commission Members
Caroline Williams
Rainier Marquez

MINUTES

1. Call to order. Swangel called the Regular Meeting of the Historic Preservation Commission to order at 6:10 p.m. on June 20, 2024 in the Unalaska City Hall Council Chambers.
2. Roll Call:

<u>Present:</u>		<u>Absent:</u>
Travis Swangel	Cameron Dean	Caroline Williams
Virginia Hatfield	William Homka	Rainier Marquez
		Ian Bagley
3. Revisions to Agenda: None
4. Appearance requests: Robert Johnston, U.S. Air Force, Civil Engineer, Remedial Project Manager
Kelly Eldridge, Archeologist, FUDS Program, U.S. Army Corps of Engineers, AK District
Benjamin Storey, Alaska Department of Transportation and Public Facilities, Southcoast
Region, Regional Environmental Manager
Kendell Campbell, Alaska Region Airports Division, Federal Aviation Administration
Maria Lewis, Architectural Historian, Alaska State Historic Preservation Office
Denise Rankin, President, Ounalashka Corporation
Laresa Syverson, Technical Lands Manager, Ounalashka Corporation
Thom Bell, Citizen
5. Announcements: Planning Commission is canceled due to no quorum.
6. Minutes: Minutes for January 18, 2024 meeting adopted with no objections.
7. Public Hearing: No items
8. Old Business: None
9. New Business: None
10. Work session:
 - 1) Presentation by Robert Johnston, Air Force Civil Engineer Center Remedial Project Manager, regarding the Driftwood Bay Radio Relay Site Five Year Review – Site condition is still protective of human health and the environment. Inspections done annually on each site. Next inspection is in 2029.
 - 2) Presentation regarding the Amendment to the original Finding of Effect letter regarding USACE FUDS’ cleanup efforts at the WWII-era Latrine 1 site on Hill 400 (Bunker Hill) – Kelly Eldridge, USACE provided an explanation of the Section 106 process. Denise Rankin conveyed the Ounalashka Corporation’s concern about historic structures impacting developable land. Commissioners expressed their support for mitigation that would not further burden the site.

- 3) Presentation regarding consultation on the application for federal assistance from the Alaska Department of Transportation and Public Facilities (DOT&PF) for proposed upgrades to the Unalaska Airport under the Tom Madsen (Dutch Harbor) Airport Unalaska Taxiway and Apron Rehabilitation Project (No. SFAPT00178). Thom Bell conveyed his concerns for the condition of the apron and support for moving the project forward.

11. Adjournment: Having completed the agenda, the meeting was adjourned with no objection at 7:35 p.m.

Cameron Dean
Secretary of Commission

Travis Swangel
Commission Chairman

Date

Date

DRAFT

City of Unalaska
UNALASKA PLANNING COMMISSION

P.O. Box 610 • Unalaska, Alaska 99685
(907) 581-1251
www.ci.unalaska.ak.us

Regular Meeting
Thursday, August 15,
2024
6:00 p.m.

Unalaska City Hall
Council Chambers
43 Raven Way

Commission Members
Ian Bagley
Virginia Hatfield

Travis Swangel, Chairman

Commission Members
Caroline Williams
Rainier Marquez

MINUTES

1. Call to order. Chairman Swangel called the Regular Meeting of the Unalaska Planning Commission to order at 6:01 pm on August 15, 2024 in the Unalaska City Hall Council Chambers.
2. Roll Call:

<u>Present:</u>	<u>Absent:</u>
Travis Swangel	Rainier Marquez
Virginia Hatfield	Caroline Williams
	Ian Bagley
3. Revisions to Agenda: Adopted with no revisions.
4. Appearance requests: Laresa Syverson of the Ounalashka Corporation
5. Announcements: School starts on Monday, August 19 and Heart of the Aleutians venue was moved to High School Gymnasium due to weather this Saturday, August 17, 2024.
6. Minutes: Minutes for July 18, 2024 were adopted and approved with no objections. 4-0
7. Public Hearing:
 - 1) **RESOLUTION 2024-04:** A RESOLUTION APPROVING AND RECOMMENDING A REZONING ACTION TO THE CITY COUNCIL AMENDING THE LAND BORDERING THE SOUTH SIDE OF MCLEES LAKE FROM MARINE DEPENDENT INDUSTRIAL TO OPEN SPACE. Laresa Syverson testified that the Ounalashka Corporation does not oppose the resolution.
8. Old Business: No Items
9. New Business:
 - 1) **RESOLUTION 2024-04:** A RESOLUTION APPROVING AND RECOMMENDING A REZONING ACTION TO THE CITY COUNCIL AMENDING THE LAND BORDERING THE SOUTH SIDE OF MCLEES LAKE FROM MARINE DEPENDENT INDUSTRIAL TO OPEN SPACE. Motioned by Williams and seconded by Marquez to adopt resolution. Resolution was approved. 4-0
10. Work session: No Items
11. Adjournment: Having completed the agenda, the meeting was adjourned without objection at 6:15 p.m.

Cameron Dean
Secretary of Commission

Travis Swangel
Commission Chairman

Date

Date

FY25 CMMP Projects (10)

Electric

Electric Energy Storage System

\$371,312. Electric Proprietary Fund. Design.

Unalaska needs energy storage to handle fluctuating loads, primarily from cranes, and if renewables like wind or solar are ever to be added. This project is part of the City's CPRG grant application and will be fully funded by that grant if awarded. It was previously included under the Makushin Geothermal Project.

Electrical Distribution Equipment Replacement

\$500,000. Electric Proprietary Fund. Ongoing major maintenance.

This annual funding to replace electrical distribution equipment like transformers and reclosers is necessary to maintain reliable electric service.

Generator Sets Rebuild

\$455,000. Electric Proprietary Fund. Ongoing major maintenance.

This annual funding supports major maintenance at the powerhouse and is necessary to maintain reliable electric service.

Powerhouse SCADA & Reporting System Upgrades

\$150,000. Electric Proprietary Fund. Major maintenance.

The existing control systems at the powerhouse are outdated, creating security, compliance and reliability issues. This project will reduce future support expenses.

PCR

Rebar Restoration and Re-plastering (Pool)

\$500,000. General Fund. Major maintenance.

An assessment is underway to determine the extent of work needed. This project is necessary to maintain the pool's safety and longevity.

Public Works

Captains Bay Road Safety & Paving

\$9,992,538. Grant. Construction.

The CTP award will fund road improvements from Airport Beach Rd. through Westward Seafoods and the project will be managed by ADOT&PF. The City's match was already appropriated.

Fishermen's Memorial

\$100,000. General Fund. Construction.

The statues are ready for installation and the City is working with OC to secure the site. This project will extend electric service for lighting and security and perform necessary site improvements.

Public Works Roof Replacement
\$2,507,262. 1% Fund. Construction.

The Public Works building roof is failing and needs to be replaced.

Ports

LCD and UMC Dredging
\$1,000,000. Ports Proprietary Fund.

Timing this project in tandem with entrance channel dredging will reduce the complexity of permitting and save on mobilization and demobilization. Funding has also been requested through CAPSIS.

Solid Waste

Bailer Controls System Upgrades
\$125,000. Solid Waste Proprietary Fund. Major maintenance.

Control systems have started failing due to age, are impractical to repair and present safety hazards.

FY25	Electric Proprietary Fund	General Fund	Grant	Ports Proprietary Fund	Solid Waste Proprietary Fund	1% Fund	Grand Total
Electric Proprietary Fund							
Electric							
Electric Energy Storage System	371,312						371,312
Electrical Distribution Equipment Replacement	500,000						500,000
Generator Sets Rebuild	455,000						455,000
Powerhouse SCADA & Reporting System Upgrades	150,000						150,000
Electric Total	1,476,312						1,476,312
Electric Proprietary Fund Total	1,476,312						1,476,312
General Fund							
PCR							
Rebar Restoration and Re-plastering		500,000					500,000
PCR Total		500,000					500,000
Public Works							
Rolling Stock Replacement Plan	150,000	410,000					560,000
Captains Bay Road Safety & Paving			9,992,538				9,992,538
Fishermen's Memorial		100,000					100,000
Public Works Roof Replacement						2,507,262	2,507,262
Public Works Total	150,000	510,000	9,992,538			2,507,262	13,159,800
General Fund Total	150,000	1,010,000	9,992,538			2,507,262	13,659,800
Ports Proprietary Fund							
Ports							
LCD & UMC Dredging				1,000,000			1,000,000
Ports Total				1,000,000			1,000,000
Ports Proprietary Fund Total				1,000,000			1,000,000
Solid Waste Proprietary Fund							
Solid Waste							
Baler Controls System Upgrades					125,000		125,000
Solid Waste Total					125,000		125,000
Solid Waste Proprietary Fund Total					125,000		125,000
Grand Total	1,626,312	1,010,000	9,992,538	1,000,000	125,000	2,507,262	16,261,112

FY25-34 CMMP

Generator Sets Rebuild

Electric

Project Description: This project consists of inspection, major maintenance, and rebuilds of the primary generator sets in the Unalaska Powerhouse. The maintenance schedule for the generator sets at the Unalaska Powerhouse is determined by engine hours. Engine inspections are also conducted by the manufacturer's mechanics to determine if engine rebuilds are needed or if they can be prolonged according to the hourly schedule.

Project Need: These generator set rebuilds are needed to maintain our equipment and the reliability of our electrical production. Our Certificate of Fitness from the Alaska Energy Authority states that we must keep all electrical generating equipment in good running condition.

Development Plan & Status : Due to the high cost of the engine rebuilds, it has been determined that the cost will be capitalized. Costs for the Generator Sets rebuilds can fluctuate greatly according to what is determined by the maintenance inspections. Costs for these rebuilds has been determined by the worst case scenario according to the history of the engines. Money that is not used for rebuilds by the end of the fiscal year, will be returned to the proprietary fund.



Source	Appropriated	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	Total
Electric Proprietary Fund	0	455,000	195,000	195,000	973,000	565,000	0	0	0	0	0	2,383,000
Total	0	455,000	195,000	195,000	973,000	565,000	0	0	0	0	0	2,383,000

Project Description: New playground equipment is necessary to replace the outdated playground equipment in front of the Community Center.

Project Need: The current play structures are too close to the railing that encloses the playground from the parking lot and sidewalk.

Development Plan & Status : Funding for this project will come to the General Fund.

FY25-34 CMMP

Community Center Playground Replacement

PCR

Estimated Project & Purchase Timeline

Pre Design: FY29

Engineering/Design: FY29

Purchase/Construction: FY29



Cost Assumptions		
Other Professional Services		
Engineering, Design, Construction Admin		50,000
Construction Services		180,769
Machinery & Equipment		
	Subtotal	230,769
Contingency (30%)		69,231
	Total Funding Request	300,000

Source	Appropriated	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	Total
General Fund	0	0	0	0	0	300,000	0	0	0	0	0	300,000
Total	0	0	0	0	0	300,000	0	0	0	0	0	300,000

Project Description: Remove the UST (underground storage tank) at City Hall and replace with an approved above ground fuel oil tank.

Project Need: UST's are known to rust and begin leaking. UST's are no longer approved and this tank needs to be replaced with an above ground tank with proper leak detection.

Development Plan & Status : General Fund

FY25-34 CMMP

Underground Fuel Tank Removal / Replacement Public Works

Estimated Project & Purchase Timeline

Pre Design: FY29

Engineering/Design: FY29

Purchase/Construction: FY29



Source	Appropriated	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	Total
General Fund	0	0	0	0	0	60,000	0	0	0	0	0	60,000
Total	0	0	0	0	0	60,000	0	0	0	0	0	60,000

FY25-34 CMMP

Wastewater Clarifier Baffling Improvements

Wastewater

Estimated Project & Purchase Timeline

Pre Design: FY28

Engineering/Design: FY29

Purchase/Construction: FY30

Project Description: This project involves the engineering to evaluate and installing potential improvements to the two WWTP clarifiers. The evaluation should include a review of the record drawings, a site tour of the plant, and an evaluation of alternatives to optimize the configuration of the clarifiers.

Project Need: After screening, the wastewater is rapidly mixed with a coagulant and polymer to improve the settling process in the clarifier. The wastewater in the first clarifier portion is clear and settles well.

As the wastewater effluent passes under the clarifier baffle wall at the discharge end, the water quality degrades by becoming turbid. It is presumed that the settled sludge is carried downstream to the chlorine contact tanks, where it settles. This is very inefficient and requires the operators to clean the tank at least twice a month to prevent excessive sludge buildup. The stirred sludge also requires more chlorine for disinfection and, as a result, more sodium bisulfate for dechlorinating. Significant benefit will be realized in both labor and chemical costs if the clarifier's performance is improved.

Development Plan & Status : The budget for this project was estimated from the Wastewater Master Plan and is an estimate at this point in the process. A more accurate budget will be determined during the design phase of the project. Funding for this project will come from the Wastewater Proprietary Fund.



Cost Assumptions	
Engineering, Design, Construction Admin	\$50,000
Other Professional Services	
Construction Services	\$100,000
Machinery & Equipment	\$100,000
Subtotal	\$250,000
Contingency (30%)	\$75,000
Total Funding Request	\$325,000

Source	Appropriated	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	Total
Wastewater Proprietary Fund	0	0	0	0	0	50,000	275,000	0	0	0	0	325,000
Total	0	0	0	0	0	50,000	275,000	0	0	0	0	325,000

FY25-34 CMMP

Icy Lake Capacity Increase & Snow Basin Diversion Water

Estimated Project & Purchase Timeline

Pre Design: FY30

Engineering/Design: FY31

Purchase/Construction: FY31

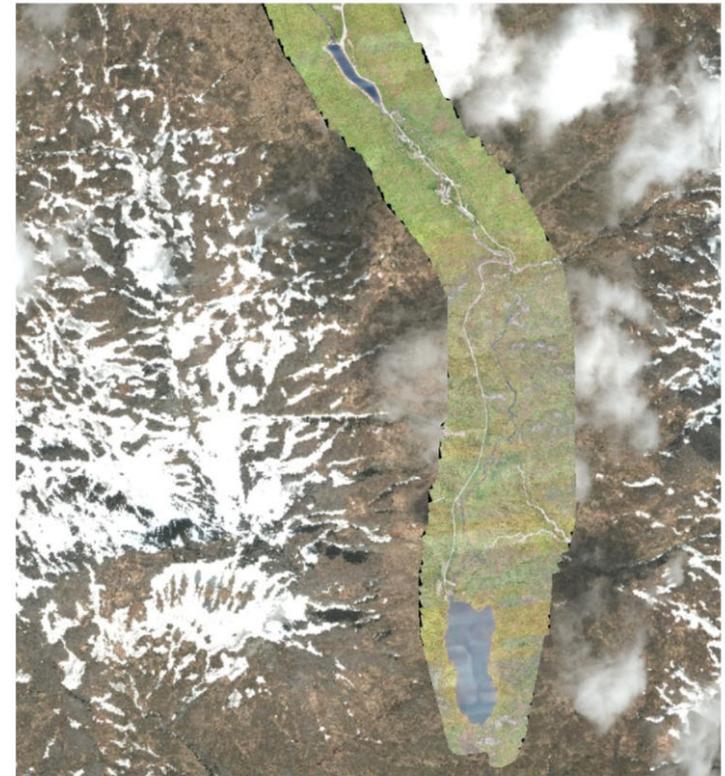
Project Description: This project will increase the height of the existing dam on the north side of Icy Lake and construct a new dam on the south end of Icy Lake. The 2006 Golder-letter the project describes as follows:

- The existing sheet pile dam at the north end of the lake would be raised 5 feet and the dam length increased from 67 to 98 feet.
- A new sheet pile dam, approximately 6 feet tall by 193 feet long would be built at the south end of the lake.
- Additional grading and riprap would be required for a larger spillway apron at the north dam.
- Riprap would be required for wave erosion protection of the south dam. · Grouting at the north and south dams would be required to seal fractured bedrock.

Project Need: Additional capacity for raw water storage at Icy Lake would be beneficial to help span processing seasons that occur during the more prolonged and frequent dry weather periods. Water system operators use the lake to “bank” surplus water between processing seasons when demand is low, with the intent that by the beginning of a processing season the utility is starting out with a full lake. During heavy processing the lake level gradually drops as demands exceed the combined capacity of Icy Creek and the wells and operators release lake water into Icy Creek. This operational strategy has been stressed in recent years when dry weather coincides with processing seasons and the lake is drawn nearly empty. If the lake is run empty and the water system is not able to meet demands, then the result would be water rationing and having to reduce fish processing throughput or diverting fish to processors in other communities.

Development Plan & Status : The budget for this project was estimated from the Water Master Plan and is a approximate guess at this point in the process. A more accurate budget will be determined during the design phase of the project. Funding for this project will come from the Proprietary Fund and State Grants.

Cost Assumptions	
Engineering, Design, Construction Admin	\$150,000
Other Professional Services	\$30,000
Construction Services	\$2,020,000
Machinery & Equipment	
Subtotal	2,200,000
Contingency (30%)	\$660,000
Total Funding Request	2,860,000



Source	Appropriated	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	Total
Water Proprietary Fund	0	0	0	0	0	0	0	2,860,000	0	0	0	2,860,000
Total	0	0	0	0	0	0	0	2,860,000	0	0	0	2,860,000

FY25-34 CMMP

Installation of Meter and Booster Pump at Agnes Beach PRV Station

Water

Estimated Project & Purchase Timeline

Pre Design: FY28

Engineering/Design: FY29

Purchase/Construction: FY30

Project Description: This recommended project would add water metering and a booster pump system at the Agnes Beach PRV station. The water metering will aid in leak detection, and utility management and understanding of where water is being used and when. The booster pump will provide water supply redundancy to Westward Seafoods, one of the largest customers in the water system, as well as redundancy to any further development along Captain’s Bay Road.

Project Need: The Agnes Beach PRV station drops the pressure of water from Pressure Zone 2 (Captains Bay Road) to Pressure Zone 3 (Town) hydraulic grade. The station also allows for water to flow to the higher elevation areas of Haystack Hill with an option to allow external boosting in the event of a fire demand on Haystack Hill. The current PRV set up does not allow any method of measuring water flow through the station and severely limits the ability to reverse flow from the wells in the lower pressure Zone 3 to higher pressure Zone 2 (Westward Seafoods). A booster pump will allow for the pumping of water from the lower pressure zone to the higher pressure zone in the event of a shut-down of the Pyramid Water Treatment Plant due to, for example, high turbidity.

Development Plan & Status : The budget for this project was estimated from the Water Master Plan and is a WAG at this point in the process. A more accurate budget will be determined during the design phase of the project. Funding for the project will come from the Water proprietary Fund.

Cost Assumptions		
Engineering, Design, Construction Admin		\$50,000
Other Professional Services		\$20,000
Construction Services		\$160,000
Machinery & Equipment		\$70,000
Subtotal		\$300,000
Contingency (30%)		\$90,000
Total Funding Request		\$390,000

Source	Appropriated	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	Total
Water Proprietary Fund	0	0	0	0	0	70,000	320,000	0	0	0	0	390,000
Total	0	0	0	0	0	70,000	320,000	0	0	0	0	390,000

	Previously Appropriated	2025	2025	2025	2025	2025 Total	2026	2026	2026	2026	2026 Total	2027	2027	2027	2027 Total	2028	2028	2028	2028 Total	2029	2029	2029	2029 Total	2030	2030	2030 Total	2031	2031	2031 Total	2032	2032	2032 Total	2033	2033 Total	2034	2034 Total	Request Total	
		General	Proprietary	External	1% Fund		General	Proprietary	External	1% Fund		General	Proprietary	External		General	Proprietary	External		General	Proprietary	External		General	Proprietary		General	Proprietary		General	Proprietary		Proprietary	Proprietary	Proprietary	Proprietary	Request Total	
Electric Proprietary Fund																																						
Electric																																						
Electric Energy Storage System			371,312			371,312		3,828,688			3,828,688																											4,200,000
Electrical Breakers Maintenance and Service													234,000		234,000																							234,000
Electrical Distribution Equipment Replacement			500,000			500,000		500,000			500,000				500,000																							5,000,000
Electrical Intermediate Level Protection Installation															650,000																							650,000
Generator Sets Rebuild			455,000			455,000		195,000			195,000		195,000		195,000																						2,383,000	
Powerhouse SCADA & Reporting System Upgrades			150,000			150,000																															150,000	
Electric Total			1,476,312			1,476,312		4,523,688			4,523,688		1,579,000		1,579,000		1,473,000		1,473,000		1,065,000				500,000	500,000		500,000	500,000		500,000	500,000	500,000	500,000	500,000	12,617,000		
Electric Proprietary Fund Total			1,476,312			1,476,312		4,523,688			4,523,688		1,579,000		1,579,000		1,473,000		1,473,000		1,065,000				500,000	500,000		500,000	500,000		500,000	500,000	500,000	500,000	500,000	12,617,000		
General Fund																																						
Fire																																						
Fire Station with Integrated Training Facility																																						
Fire Total																																						
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