

Alaska Clean Water Fund - State Fiscal Year 2026 (SFY26) Project Priority List - Base and General Supplemental Funding

Net Resources Available to Provide Assistance = \$192.3 million

- (1) Within Funding Limits column indicates that the project is within the current fundable limit of the Alaska Clean Water Fund. Large projects (over \$5 million) may be phased based on projected funding needs during the next year. Loan applications may be submitted for any project within the funding limits that is ready to proceed.
- (2) Loan forgiveness is subject to change depending on the readiness of projects to proceed.
- (3) Loan terms will be finalized when a loan agreement is offered. The finance rate will be based on a calculation identified in Alaska Administrative Code (18 AAC 76).
- (4) Individual Pro Fi projects are reviewed and assigned a weighted score based on the total project cost. The overall score for the Pro Fi questionnaire is the sum of weighed scores for all of the Pro Fi projects.

Rank	Score	Potential Equivalency Project	Within Funding Limits ⁽¹⁾	APDES Permit Number	Clean Water Needs Category	Applicant	Project Name and Description	Requested Loan Amount	Disadvantaged Community Tier	Subsidy ⁽²⁾ Loan Forgiveness	Green Project Category	Green Project Estimate	Requested Loan Term	Anticipated Project Start Date	Added to PPL
TREATMENT WORKS PROJECT QUESTIONNAIRES															
1	195		X	AK0021440	III-B	Ketchikan	Park Avenue Harris St. Revitalization and Creek Hardening - Replace approximately 1,800 linear feet of aging and deteriorated corrugated metal sewer pipe with corrosion resistant pipe.	\$3,800,000	Tier 2		Energy Efficiency	TBD	5 to 20	7/10/2028	SFY26-1
2	190		X	---	III-B	Bethel	QFC#2 Lift Station Improvements - Update the lift station to reduce the chance of failure and sewage backup and overflow. Improvements may include, but are not limited to, new pumps and a control panel, heat improvements, wet well modifications, and plumbing services for mechanical valves and engineer oversight and inspection.	\$1,072,500	Tier 4	\$1,072,500	Energy Efficiency	TBD	5 to 20	6/6/2025	SFY26-1
3	190		X	AK0021474	II	Sitka	WWTP Effluent Disinfection System - Design and construct an on-site disinfection system in order to meet the new limit requirements for fecal coliform and enterococcus effluent under the discharge permit issued in 2024.	\$11,000,000	Tier 3	\$1,000,000			20 to 30	1/1/2029	SFY26-1
4	190		X	AK0021890	I	Seward	Lagoon Effluent Disinfection Planning and Design - Design and develop engineered plans for disinfection of effluent at two wastewater treatment plant locations. A two-phase rate study will also be included to consider current system costs as well as anticipated operation and maintenance costs associated with lagoon disinfection.	\$740,000	Tier 3	\$740,000			5 to 20	5/26/2025	SFY26-1
5	182 ⁽⁴⁾	X	X	AK0022551	I III-A III-B	Anchorage Water and Wastewater Utility (AWWU)	SFY26 Programmatic Financing (Pro Fi) Loan - The applicant has provided a list of eligible projects including planning, design, engineering, and construction activities for wastewater infrastructure projects that may be financed through the SFY26 Pro Fi loan agreement (see attached Pro Fi project list).	\$26,664,500	Tier 1				5 to 20	3/3/2025	SFY26-1
6	180		X	2007-DB0003	III-B	Nome Joint Utility System	Front Street Sewer Main Replacement - This project will replace failing water mains that are nearly 40 years old along and adjacent to Front Street from Bering Street to Steadman Street. This work is planned in coordination with Alaska Department of Transportation's road improvement project.	\$2,750,000	Tier 3			\$2,750,000	5 to 20	2027	SFY24-3
7	180		X	AK0021385	II	Haines Borough	Plan for Facility Permit Compliance - Create a plan for upgrades and changes to the Haines Sewage Treatment Plant to meet new EPA discharge permit requirements including disinfection, most likely chlorination and de-chlorination. Plan and design for future permit requirement changes over the next five years.	\$750,000	Tier 4	\$750,000			5 to 20	4/1/2026	SFY26-1
8	180		X	AKG380006	III-B	Seldovia	Seldovia Sewer Improvements - Evaluate and address further emergency areas of inflow and infiltration in the system. Repairs to the Septic Lift Station may also be included in this project. An initial loan was provided for improvements to septic lift station. An application for the remaining requested loan amount may be submitted after the other proposed sewer improvements are identified.	\$364,900	Tier 2	\$364,900			10	TBD	SFY24-1
9	175	X	X	AK0021440	II	Ketchikan	Charcoal Point WWTP: Disinfection Facility - Develop a Request for Qualifications (RFQ) and after selecting a firm, task them with providing 100% design for either improvement or expansion of the effluent treatment facility to house disinfection which will be necessary to meet new requirements.	\$1,000,000	Tier 4	\$1,000,000			5 to 20	TBD	SFY25-1
10	165		X	AK0021385	III-B	Haines Borough	Wastewater Collection System Phase 1 - Repair or replace approximately 300 manholes, perform a CCTV inspection of the entire sewer system and connecting sewer laterals, and recommend repairs for Phases 2 and 3.	\$3,020,500	Tier 4	\$343,343	Energy Efficiency	\$3,020,500	20 to 30	3/31/2025	SFY26-1

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11	155		X	----	III-B	King Cove	Uptown Lift Station Restoration – Design purchase and install new control panels and replace two existing lift station pumps.	\$126,000	Tier 3	\$126,000			20 to 30	1/2/2025	SFY25-3
12	155		X	---	III-B	Wasilla	Legacy Septic Tank Replacement Project - Identify City-owned or maintained septic tanks in need of replacement, and design and install replacement septic tanks.	\$282,781	Tier 4	\$282,781			20 to 30	6/2/2025	SFY26-1
13	150		X	----	III-B	Petersburg Borough	Wastewater Outfall Diffuser Repair – Replace the broken outfall diffuser with approximately 65 feet of 18-inch high-density polyethylene (HDPE) pipe and diffuser ports installed at 12-foot intervals along the pipe. A hinge gate will be installed at the end of the pipe, and the pipe will be anchored with reinforced concrete.	\$250,000	Tier 2				20 to 30	5/1/2026	SFY26-3
14	140		X	AK0021458	III-B	Petersburg Borough	Pump Station 3 Replacement – Replace the original drywell pumps with three high efficiency submersible pumps along with a new wet well and valve vault.	\$2,000,000	Tier 2	\$500,000			20 to 30	9/1/2025	SFY25-3
15	140			---	III-B	Wasilla	Wasilla Wastewater Treatment Facility Upgrades – Construct additional digestors, required piping, and a shared operational facility that would house new blowers for the digester operations as well as de-water equipment to improve treatment capacity at the Wastewater Treatment Plant for domestic wastewater and septic tank solids.	\$6,000,000	Tier 4	\$1,117,219			20 to 30	7/15/2026	SFY26-3
16	130	X	X	AK0023213	I	Juneau	Juneau Douglas Treatment Plant (JDTP) Vector Receiving Station – Construct a building to receive and process waste from Vector trucks and septage haulers. Upgrade the JDTP headworks with two new coarse screens, a new grit removal system, and the non-portable water system to supply the new building and equipment.	\$5,417,900	Tier 1				5 to 20	TBD	SFY25-1
17	130			---	III-B	Wasilla	Community Septic System Replacement – Replace the City-owned or maintained larger community septic tanks to handle current demand and prevent leaking into ground and surface waters.	\$600,000	Tier 4	\$600,000			5 to 20	7/15/2026	SFY26-3
18	125		X	AKG573019	III-B	Selawik	Vacuum Station - Address deficiencies and install redundancy in all critical components of the vacuum station including vacuum tank level control, sewage discharge pumps, vacuum pumps and control panel, water circulating pumps, boiler repairs and flooring replacement.	\$495,000	Tier 4	\$495,000		\$390,000	30	TBD	SFY25-2
19	120		X	AKG521030	VII	Homer	Homer Spit Erosion Mitigation and Resiliency - Plan and design to reduce erosional impacts to the Homer Spit during storm events that damage wastewater collection facilities and reduce the intrusion of seawater into the collection system.	\$750,000	Tier 2	\$500,000			5 to 20	7/7/2025	SFY26-1
20	115		X	2007-DB0003	TBD	Nome Joint Utility System	Equipment Response / Storage / Office Facility - Construct a building to support sewer utility, amalgamate ancillary facilities, reduce operating costs, protect equipment, and improve health and safety of the work environment. The facility will also support the drinking water utility. The cost of construction would be split between the Alaska Clean Water Fund and the Alaska Drinking Water Fund.	\$5,025,000	Tier 3		<i>Energy Efficiency</i>	\$1,000,000	20 to 30	5/12/2025	SFY24-3
21	105		X		III-B	Kodiak	Aleutian Homes Phase VII Sewer Replacement - Replace approximately 2,100 feet of 70-year-old sewer main, services lines, and manholes.	\$3,600,000	Tier 2				20 to 30	8/1/2026	SFY26-2
22	105		X	AK0021466	III-B	Wrangell	McKinnon Street Sewer Main Replacement - Replace approximately 280 feet of gravity sewer main, appurtenances, and by-pass pumping along McKinnon Street during a planned road resurfacing project.	\$464,729	Tier 3	\$464,729			5 to 20	4/1/2026	SFY26-1
23	95		X	2007-DB0003	III-B	Nome Joint Utility System	Front and N Lift Station - Replace the Front and N lift station that was originally constructed in 1982 with a larger diameter wet well to accommodate wastewater needs and facilitate maintenance and operations.	\$2,500,000	Tier 3				5 to 20	TBD	SFY24-3

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24	95		X	----	III-B	Petersburg Borough	Waterfront Pre-Treatment Plan - In association with construction of a vessel haul-out facility, construct a concrete washdown pad with filtration system, extend the sewer collection system, construct a new sewer lift station, grit chamber, oil water separator, filter vault, and a utility building with a hydronic boiler. Discharges from the vessel washdown pad will be pre-treated prior to entering the sanitary system and will be subject to standards required by EPA in the discharge permit.	\$3,196,033	Tier 2				20 to 30	3/1/2025	SFY25-2
25	90		X	AKG573025	I	Togiak	Lagoon Dredging - Design for de-watering, engineering services, dredging of the lagoon to re-attain the original treatment volume, de-watering the sludge, and disposal costs for de-watered sludge, or purchasing the dredging equipment, de-watering bags, and necessary accessories that will allow the City to dredge the lagoon and dispose of the de-watered debris.	\$2,000,000	Tier 4	\$1,500,000			20 to 30	7/1/2025	SFY26-1
26	75			----	III-B	Petersburg Borough	SCADA Rehabilitation and Upgrade Project – Replace the outdated remote telemetry units throughout the collection system by installing and configuring a new SCADA system to provide advanced monitoring, alarm notifications, and protection devices on the power supply units for the wastewater plant and major lift stations.	\$250,000	Tier 2				20 to 30	5/1/2026	SFY26-3
27	65		X	AK0023451	II	Fairbanks	Golden Heart Utilities Wastewater Treatment Plant Grit Capture - Install two grit capture units with combined capability to process peak flows of 11 million gallons per day. Grit capture is a required process needed to support ultraviolet wastewater treatment in accordance with Alaska Pollution Discharge Elimination System requirements.	\$1,700,000	Tier 1				5 to 20	1/31/2024	SFY24-1
28	65		X	AK0023451	II	Fairbanks	Golden Heart Utilities Wastewater Treatment Plant Ultraviolet (UV) Disinfection - To comply with lower permit levels for total residual chlorine in effluent, Golden Heart Utilities has agreed to replace the existing hypochlorite injection process with UV disinfection by 2025. Project specific work may include structure modification to existing chlorine contact chambers, installation of an in-channel UV disinfection system and other necessary modifications.	\$5,000,000	Tier 1				5 to 20	1/31/2024	SFY24-1
29	60	X	X	AK0022951	I	Juneau	Pyrolysis of Per- and Polyfluorinated Substances (PFAS)-Impacted Biosolids - Add a pyrolysis thermal treatment at the Mendenhall Wastewater Treatment Plant to treat biosolids to avoid shipping PFAS-impacted biosolids out-of-state for disposal. In addition, this project proposes improvements to the Supervisory Control and Data Acquisition Industrial Control System. This project may be partially funded through an Emerging Contaminants loan.	\$8,750,000	Tier 1				5 to 20	1/1/2025	SFY25-1
30	60			---	III-B	Bethel	Hauled Utilities Operation Center – Design and construct a new hauled utilities operation center with at least two sallyport bays to separate the sewer haul trucks and water haul trucks to reduce contamination risks.	\$30,096,000	Tier 4	\$612,491			5 to 20	4/1/2026	SFY26-3
31	50		X	AK0053481		Kodiak Island Borough	Kodiak Island Borough Landfill Cell 2 Design – Design Cell 2 at the landfill to include a fully engineered liner system, leachate collection infrastructure, stormwater controls, access roads, and gas management components as necessary. The design will optimize available space while incorporating environmental protection measures to safeguard surrounding soil, groundwater, and surface water resources.	\$3,000,000	Tier 2	\$500,000			5	4/1/2026	SFY26-2
32	50		X	AK0021890	I	Seward	Public Works Facility: Wastewater – Build a new facility to house public works departments including personnel, equipment, materials and supplies for the water, wastewater, and street departments. The estimated cost is the portion of the building planning, design and construction associated with the wastewater utility.	\$7,626,925	Tier 3				20 to 30	9/25/2026	SFY26-2
33	40		X	AK0021385	II	Haines Borough	Recondition WWTP Clarifier and Tanks – Recondition Haines Wastewater Treatment Plant’s clarifier steel tank, the concrete digester tank, weir, and chlorine contact chamber along with the replacement of the aeration valves, piping, and diffusers.	\$80,000	Tier 4				20 to 30	5/1/2025	SFY25-1
34	15		X	---	TBD	Nome Joint Utility System	Utility Equipment Amendment - Replace aging equipment such as the Vactor truck, Digger Derrick, fuser, and pickup trucks which are used to maintain and repair vital water and sewer systems.	\$1,007,500	Tier 3				5 to 20	TBD	SFY25-1
35	5			----	III-B	North Slope Borough	Barrow Pump Station - This project would address needed pump station upgrades. More information regarding the anticipated scope of work to be provided by the North Slope Borough.	\$6,018,000	Tier 3				20 to 30	5/1/2025	SFY25-1

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36	5			AKG572036	III-B	North Slope Borough	Point Lay Sewer Upgrade - This project would address needed upgrades to the wastewater system. More information regarding the scope of anticipated work to be provided by the North Slope Borough.	\$40,000,000	Tier 3				20 to 30	5/1/2025	SFY25-1
SUBTOTAL								\$187,398,268		\$11,968,963		\$7,160,500			

SUSTAINABLE INFRASTRUCTURE PLANNING PROJECT QUESTIONNAIRES															
1	50		X	---		Wasilla	Sewer Master Plan – Update the over two-decade old Sewer Master Plan to identify current infrastructure needs, forecast growth to plan for infrastructure improvements, and budget appropriately for future projects.	\$75,000	Tier 4	\$75,000			20 to 30	4/28/2025	SFY25-3
2	40		X	AK0021440		Ketchikan	Infiltration and Inflow Study - Conduct a study to identify sources of excessive inflow/infiltration to the wastewater treatment plant and make recommendations for needed repairs.	\$75,000	Tier 2	\$75,000			Less than 5	6/2/2025	SFY25-3
3	15			----	III-B	Petersburg Borough	Infiltration and Inflow (I&I) Study – Complete a study to identify sources of I&I in the collection system using flow monitoring, closed circuit television (CCTV), or other appropriate methods and identify sections of the collection system that require repairs.	\$200,000	Tier 2	\$75,000			20 to 30	5/1/2026	SFY26-3
SUSTAINABLE INFRASTRUCTURE PLANNING LOAN SUBTOTAL								\$350,000		\$225,000		\$0			

MICRO LOAN QUESTIONNAIRES (UPPER LIMIT OF \$500,000)															
1	55		X	----		Hooper Bay	Equipment Purchase - Replace aging equipment used to maintain the sewer lagoon and to repair sewer lines damaged due to extreme weather events and other hazards.	\$500,000	Tier 4	\$500,000			10		SFY24-1
2	50		X	AKG573025		Togiak	Vacuum/Jetter Truck - Purchase a vacuum or a vacuum/jetter combo truck to assist in removing debris and sludge from sewer lines and septic systems.	\$500,000	Tier 4	\$500,000			30		SFY26-1
MICRO LOAN SUBTOTAL								\$1,000,000		\$1,000,000		\$8,550,500			

NONPOINT SOURCE PROJECT QUESTIONNAIRES															
1	100	X	X	---	VII	Juneau	Phase 2 Flood Barrier Project - Second phase of project to install temporary flood barriers along the Mendenhall River, which will include, but not limited to; bank armoring, site preparation, HESCO barrier installation and filling, including necessary drainage and access systems to prevent floodwater inundation of residential and public infrastructure.	\$17,015,000	Tier 5	\$8,507,500			5 to 20	8/1/2025	SFY26-2
2	80		X	---	VII-E	Nome Joint Utility System	Tank Farm Relocation - Perform site assessment and/or complete remediation associated with the site of the aboveground fuel storage tanks.	\$4,500,000	Tier 3				5 to 20	TBD	SFY25-3
3	77		X	----		Anderson	Steam Generator – Purchase a steam generator to thaw sewer lines and prevent the contamination of water sources and the backup of sewers into residential homes.	\$100,000	Tier 4	\$100,000			5 to 20	12/31/2025	SFY26-3
4	77		X	----		Cordova	Landfill Litter and Bear Mitigation Fence – Install approximately 2,800 linear feet of 8-foot chain link electrified fencing, with 3 feet buried below grade, to surround the active municipal solid waste cell due to wildlife-induced waste transport into adjacent drainage areas and surface waters.	\$870,000	Tier 2	\$500,000			5 to 20	4/1/2026	SFY26-3
5	75		X	----	III-B	King Cove	Landfill Cell Capping and Closure – Complete a partial closure of the King Cove Landfill system as required by State regulations (18 ACC 60.390) to stabilize slopes and minimize infiltration of liquids, prevent soil erosion, and protect against the release of hazardous constituents into King Cove Bay.	\$59,390	Tier 3	\$59,390			5 to 20	2/28/2026	SFY26-3
6	0		X	----	II	Fairbanks North Star Borough	Cell 2 & 3 Partial Closure – Complete a partial closure of cells 2 & 3 at the Fairbanks Solid Waste Facility to prevent runoff into the drainage canals that lead into the Tanana River.	\$7,000,000	Tier 1				5	7/1/2027	SFY26-3
NONPOINT SOURCE SUBTOTAL								\$29,544,390		\$9,166,890		\$0			

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AMENDMENT TO EXISTING LOAN AGREEMENT															
1	195		X	AK0021440	III-B	Ketchikan	Water St Sewer Mains Replace/Rehabilitation - Loan amendment to modify scope of work and increase loan amount by \$2,800,000 for loan # 481211-S. Remove, replace, and/or rehabilitate the sewer force and gravity main lines and other elements as warranted that carry wastewater to the Charcoal Point Wastewater Treatment Plant.	\$2,800,000	Tier 2		Energy Efficiency	TBD	5 to 20	11/2/2026	SFY26-1
2	180		X	AK0020036	II	Soldotna	Biosolids Dewatering System - Increase in loan amount for 791071-S to design and construct dewatering belt press replacement including equipment selection, facility modifications, and installation.	\$1,738,800	Tier 3	\$1,000,000			20 to 30	9/1/2025	SFY26-1
3	165		X	AK0021385	II	Haines Borough	WWTP Influent Upgrade - Increase in loan amount and change in scope for 395321-S. Design and construct wet wells, valve vaults, influent piping, influent screen bypass piping, a new sewage dump station, and other related upgrades. The project will also demolish existing structures at and/or near the site of the treatment plant.	\$906,657	Tier 4	\$906,657			20 to 30	4/1/2026	SFY26-2
4	100	X	X	---	VII	Juneau	Phase 1 Flood Barrier Project Amendment – Increase in loan amount for 445441-SE. Install temporary flood barriers along the Mendenhall River, which will include but is not limited to, site preparation, barrier installation, bank armoring, drainage systems, and access systems, to prevent inundation of residential areas and public infrastructure.	\$1,000,000	Tier 5	\$500,000			5 to 20	5/13/2025	SFY26-2
5			X	AK572028	III-B	Ketchikan Gateway Borough	Forest Park Drive Sewer Mains Replacement – Change in scope for loan 482021. Replace approximately 2,200 linear feet of piping, manholes, and sewer stubs due to circumferential deformity, joint displacement, penetrating roots, bellies, and fats-oils-grease buildup contributing to potential backups and discharges of untreated wastewater. Work may also entail addressing inflow and infiltration issues by replacing corroded cross-road culverts and relocation of services as necessary to be below the depth of adjoining ditches.		Tier 2				20 to 30	7/1/2026	SFY26-2
6			X	2007-DB0003	III-B	Nome Joint Utility System	Bering St/Seppala Dr Water and Sewer Improvements – Change in Scope for Loan 627251-SG: Replace leaking sections of 40-year-old Sclaircore direct bury sewer main and replace spot sections of pipe due to sagging in coordination with an Alaska Department of Transportation and Public Facilities project.		Tier 3	\$500,000			5 to 20	5/26/2025	SFY25-3
7			X	AK0021474	II	Sitka	Lake and Monastery Sewer Improvements – Increase in loan amount for 783251-GE. Replacement of approximately 2,430 linear feet of sewer main, 11 manholes, and 47 sewer services on Lake, Monastery, Kinkead, and Hirst Streets.	\$2,450,000	Tier 1		Energy Efficiency	\$298,000	20 to 30	9/15/2026	SFY26-3
LOAN AMENDMENTS SUBTOTAL								\$8,895,457		\$2,906,657		\$298,000			
Total Funding Requested (All Categories)								\$ 227,188,115		\$25,267,510		\$16,009,000			

Alaska Clean Water Fund
Programmatic Financing (Pro Fi) Projects

Applicant: Anchorage Water and Wastewater Utility
SFY25 Loan Request on PPL: \$10,000,000
SFY26 Loan Request on PPL: \$26,664,500
Loan Repayment Term: 20 years

Year		SRF #	Sub Project Name	Description
SFY25	SFY26	C-19-05f	King Street Fuel Storage Improvements	Relocate the existing fuel storage and dispensing system. This project will also streamline the traffic pattern within the facility.
SFY25	SFY26	C-20-25	Pump Station (PS) 2 Rehabilitation	Rehabilitate Pump Station 2 to reduce the risk of sanitary sewer overflows, emergency repairs. Replace high voltage electrical system, aging and corroding piping, valves, control systems, and various site improvements for Pump Station 2.
SFY25		C-22-01	E 42nd Ave Upgrade - Sewer	To prevent sewer backups associated with bellies and damaged pipe, re-route a section of sewer main to a new alignment in a dedicated sewer easement within MOA right-of-way. The replacement sewer and manholes will be constructed on helical piles.
SFY25	SFY26	C-22-02	Pump Station (PS) 12 Force Main Interceptor C - Gravity Junction Rehab	Assess and rehabilitate Pump Station 12, force mains, gravity junction box, and the receiving 48-inch gravity sewer. The culverts that support the force mains for the Campbell Creek crossing will also be assessed and rehabilitated as part of the project.
SFY25		C-22-03	Turpin Septage Receiving Station	Assess and rehabilitate the Turpin Septage Receiving Station.
SFY25		C-22-04	W 72nd Ave Trunk Rehabilitation	Rehabilitate a corroded 15-inch corrugated metal sewer main. This project will either line with cured-in-place pipe or directly replace the failing pipe.
SFY25		C-19-09	Pump Station (PS) 52 Improvements	Design and construct a pump station to replace the current infrastructure built in 1982. Construction work is anticipated to include abandoning and demolishing the existing sewage lift station and piping, construction of a new sewage pump station and valve vault, installing a new control panel, and constructing a generator pad and relocating the existing generator. The work will include a temporary sewer bypass system, dewatering, and restoration of all affected streets. Existing utilities will be relocated with the existing developed easement and Rights of way to accommodate the work and provide better access.
SFY25	SFY26	C-24-01	Eagle River Wastewater Treatment Facility (ERWWTF) Ultraviolet (UV) and Wastewater Upgrades	Increase ultraviolet (UV) disinfection capacity to address current Alaska Pollutant Discharge Elimination System (APDES) permit limits for fecal coliform effective March 1, 2020. Rehabilitate deficiencies identified during the preparation of the ERWWTF Plan.
SFY25		C-24-03	FOG Receiving Station	Investigate, recommend improvements, design, and construct energy efficient and other related performance contracting services. Recommended improvements may include energy efficient lighting upgrades, HVAC and control upgrades, a pressure wash system at the Girdwood WWTF, and a new Fats, Oil and Grease (FOG) receiving station.
SFY25			King Street Septage Receiving Station	Upgrade the existing septage receiving station with pretreatment equipment and increase the user access.
SFY25	SFY26		Girdwood I-I PhIA (previously identified as Girdwood R&R Ph1)	Upgrade 17 sewer services which include approximately 512 feet of sewer service replacement, dewatering, sewer flow control, traffic control, creek by-passing, landscaping and surface restoration.
	SFY26		King Street Grit Facility Upgrades	Upgrade existing grit facility to be apable of accepting slurry material being deposited.
	SFY26		Eagle River Wastewater Treatment Facility (ERWWTF) Tertiary Filter Improvements	Replace sand filter at ERWWTF with compressible media filters, disk filters or pile cloth filters.
	SFY26		Debora Subdivision Sewer Upgrade	Conduct an alternative analysis to dictate if the solution for Pump Station 55 is a new pipe, rehabilitation, or replacement and implement the determined solution.
	SFY26		Algot Strom Subdivision Sewer Upgrades	Replace existing 4-inch pipe with 8-inch sewer main.
	SFY26		Worst Subdivision Sewer Lining	Rehabilitate 16-inch sewer trunk in Worst Subdivision.
	SFY26		Anchorage Wastewater Treatment Facility (AWWTF) NPDES Permit Renewal	Renew AWWTF NPDES permit.