

PROJECT PRIORITY LIST - EMERGING CONTAMINANTS FUNDING

Alaska Drinking Water Fund - State Fiscal Year 2026

Net Funds Available to Provide Assistance = \$20,605,150

(1) The "Within Funding Limits" column indicates that the project is within the current fundable limit of the Emerging Contaminants Funding allotted to the Alaska SRF Program. Projects that are not within the available funding for Emerging Contaminants may be eligible for funding through the Alaska Drinking Water Fund base and/or BIL General Supplemental funding sources.

(2) BIL Emerging Contaminants Funding is provided as 100% forgivable loan.

(3) Principal forgiveness is provided to disadvantaged communities. Emerging Contaminants projects qualify for additional points as priority projects in the Disadvantaged Community Criteria. See Appendix 3 of the Intended Use Plan for more information about Disadvantaged Community Criteria.

Rank	Score	Within Funding Limits ⁽¹⁾	Public Water System PWSID # (Community Population)	Applicant	Project Name and Description	Requested Loan Amount	Loan Forgiveness ⁽²⁾	Green Project Amount (Type)	Estimated Start Date	Added to PPL
1	211	X	MOA -Municipality of Anchorage AK2210906 (221,351)	Anchorage Water & Wastewater Utility	Tanaina Hills Subdivision Water - Due to per- and polyfluoroalkyl substances (PFAS) contamination in existing private wells, this project will design and construct approximately 2,390 linear feet of a new water distribution main, 26 service connections, approximately 3,280 feet of on-property service extensions, and six fire hydrants.	\$5,132,720	\$5,132,720	---	2/3/2025	SFY26-2
2	160	X	MOA -Municipality of Anchorage AK2210906 (221,351)	Anchorage Water & Wastewater Utility	Girdwood New Townsite Well - Due to high manganese levels in an existing well serving Girdwood, this project will plan, design and construct a new well, well house, piping with appropriate storage and treatment to meet existing regulations. Project costs eligible through Emerging Contaminants funding for replacement of the well with high manganese levels are estimated at \$5,000,000. Other project costs may be eligible through DWSRF Base and General Supplemental funding; therefore this project is also listed on the Base and General Supplemental Project Priority List.	\$16,992,000	\$5,000,000	---	12/31/2025	SFY26-2
3	105	X	Nikishka Bay AK2241020 (470)	Nikishka Bay Utilities	PFAS Treatment Plant Design and Construction – Design and construct two new wells, an addition to the existing water storage building to house PFAS adsorptive treatment vessels, and approximately 15,000 linear feet of water main to replace the leaking galvanized steel mains contaminated by PFAS. The Emerging Contaminant funding is limited to project costs considered integral to addressing the emerging contaminant issue. Other project costs may be eligible through DWSRF Base and General Supplemental funding.	\$5,111,000	\$5,111,000	---	9/30/2026	SFY26-4
5	85	X	Sherwood Estates AK2224078 (147)	Unified Alaskan Utilities	Sherwood Estates Manganese Treatment Plant – Design and construct a new well house, clear well and treatment facility, and ice slurry mixing equipment to maximize the well capacity and clear the distribution mains of manganese coating and sediment. The Emerging Contaminant funding is limited to project costs considered integral to addressing the emerging contaminant issue. Other project costs may be eligible through DWSRF Base and General Supplemental funding.	\$2,577,947	\$2,577,947	---	9/30/2026	SFY26-4
TOTAL						\$29,813,667	\$17,821,667			

AMENDMENTS TO EXISTING LOANS										
Rank	Score	Within Funding Limits ⁽¹⁾	Public Water System PWSID # (Community Population)	Applicant	Project Name and Description	Requested Loan Amount	Loan Forgiveness ⁽²⁾	Green Project Amount (Type)	Estimated Start Date	Added to PPL
1	66	X	Sherwood Estates AK2224078 (147)	Unified Alaskan Utilities	Sherwood Manganese Removal Study – Loan amendment to increase loan amount for 125111-SE. Conduct an engineering study to evaluate alternatives for manganese removal. The end product of this project will be a preliminary engineering report including an engineering alternatives analysis proposing recommended upgrades to the treatment system to effectively remove manganese from drinking water.	\$85,500	\$85,500	---	7/1/2026	SFY26-4
2	40	X	Nikishka Bay AK2241020 (470)	Nikishka Bay Utilities	PFAS Investigation and PER – Loan amendment to increase loan amount for 475111-SE. Continue a small-scale pilot study of four PFAS removal medias recommended by the EPA Office of Research and Development.	\$107,000	\$107,000	---	7/31/2026	SFY26-4
AMENDMENTS TO EXISTING LOANS SUBTOTAL						\$192,500	\$192,500			
TOTAL FUNDING REQUESTED (ALL CATEGORIES)						\$30,006,167	\$18,014,167			