

PROJECT PRIORITY LIST - EMERGING CONTAMINANTS FUNDING

Alaska Drinking Water Fund - State Fiscal Year 2026

(1) The "Within Funding Limits" column indicates that the project is within the current fundable limit of the BIL 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 private wells, design and construct approximately 2,390 linear feet of a new water distribution main and install six fire hydrants. This construction will allow for residents of Tanaina Hills Subdivision to connect to the existing public water system and abandon the PFAS-contaminated private wells.	\$3,334,213	\$3,334,213	---	2/3/2025	SFY26-1
3	160	X	MOA -Municipality of Anchorage AK2210906 (221,351)	Anchorage Water & Wastewater Utility	Girdwood Well 1 Upgrade - This project will address elevated manganese levels by either providing additional treatment at the existing well or developing a new well located elsewhere in the distribution system.	\$5,000,000	\$5,000,000	---	1/3/2025	SFY26-1
4	100	X	North Pole AK2310675 (4,500)	North Pole	Emerging Contaminant Mitigation - Complete a preliminary engineering design plan to establish a treatment method for PFAS and other emerging contaminants that threaten the city's drinking water sources.	\$165,000	\$165,000	---	TBD	SFY25-2
TOTAL						\$8,499,213	\$8,499,213			