



GROUNDWATER SERVICES

North Wind Group is wholly owned by Cook Inlet Region, Inc. (CIRI), an Alaska Native Corporation (ANC). Our vision is to be a nationwide leader in groundwater services providing creative and practical solutions to complex problems.

Key Discriminators

- An Alaska Native owned **Small Disadvantaged Business**
- Backed by \$1 billion balance sheet and **\$300 million in aggregate bonding capacity**, making us one of the most stable, reliable, and mature companies in the industry
- We take pride in our ability to exceed industry-average Health & Safety performance with an EMR of 0.83
- **30+ office locations** stretching from Guam to North Carolina
- Implements a rigorous and mature Earned Value Management System (EVMS) to deliver on-schedule, on-budget results
- Utilizes the DCAA-approved Deltek CostPoint system to ensure that all financial processes and reporting are accurate, efficient, and transparent
- Proven and mature corporate infrastructure for over 25 years and implemented on thousands of projects
- Our team includes 1,400+ engineers, scientists, subject matter experts, and managers who are passionate about partnering with our clients to deliver high-quality services, meet project objectives, and exceed expectations

GROUNDWATER SERVICES

- Remedial Investigations and Risk Assessments
- PFAS/PFOA Remediation
- Groundwater Flow and Contaminant Transport Modeling
- Data Analytics and Database Management
- NAICS: 562910, 541330, 541620

CONTACT US

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Savannah River Site (SRS) Environmental Services Aiken, SC | SRNS/U.S. Department of Energy (DOE)

Technical oversight and/or soil and groundwater sampling associated with installation of soil/rock borings, piezometers/monitoring/recovery wells, production water wells, vadose zone wells, and well/boring abandonments; Field oversight TO/HSO for soil borings, Isoflow groundwater sampling, well installations, and well abandonments; Soil and groundwater (GW) sampling associated with investigation well installations or soil borings

Energy Technology Engineering Center (ETEC) Simi Valley, CA | DOE

GW monitoring/sampling, data gap analysis; CMS/CMIP; Fate and transport modeling; MNA evaluations; GW interim measures; Bedrock geochemical evaluations; Remedial and PFAS investigations; Pilot studies; Leachate modeling

Remediation of Perfluorinated Compounds in Groundwater

Eielson AFB/Moose Creek, AK | U.S. Army Corps of Engineers (USACE)

Biannual sampling of 80 monitoring wells for PFAS; Annual reporting and evaluation using MAROS for monitoring wells near the top of the water table; Intermediate/deep wells evaluated by trend analysis utilizing EPA ProUCL; Monthly/bi-monthly water provisioning at four properties; Community involvement/outreach by preparing/distributing newsletters

Private Well Sampling & Monitoring & Maintenance of Point of Entry Treatment Systems (POETS)

Various Locations, U.S. | USACE

Semi-annual and quarterly PFAS monitoring and maintenance at POETS and private wells for seven Air Force Bases and one Air Reserve Base

WDEQ Statewide PFAS Sampling Various Locations, WY | State of Wyoming

Semiannual sampling of private and municipal drinking water locations; Samples collected include “raw” water samples from these locations (no treatment systems), reporting, and community outreach

Idaho Cleanup Project

Idaho Falls, ID | DOE

- Minority partner in JV with Amentum
- Long-term monitoring (LTM) for six Waste Area Groups (WAGs) over the 800-square-mile site, collecting over 600 groundwater samples quarterly from 800 shallow and 52 deep monitoring wells
- Quarterly vapor sampling and analyses at 160 ports
- 40 annual regulatory reports developed and submitted, including the ASER
- Maintenance of nine NPDES and 44 SWPPP permits for discharge of surface water, performing routine monitoring and analyses of discharge points
- Maintain compliance with CERCLA, FFA/CO, and other RODs
- Operate three pump-and-treat systems, extract and treat over 15M gallons of groundwater quarterly, and operate a vapor extraction system over a 120-acre area
- Manage three in-situ bioremediation systems, performing annual injections across a 200-acre area, and manage, operate, and maintain institutional controls at 6 WAGs over 200,000 acres
- Collected 54 surveillance samples and 25 annual samples from drinking water systems across the site and analyzes them for PFAS

Moab Uranium Mill Tailings Remedial Action (UMTRA)

Moab, UT | DOE

Active extraction, injection, and sampling/monitoring; GW modeling to evaluate compliance alternatives and 60% Groundwater Compliance Action Plan (40CFR192)

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