



The 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 the environmental services industry providing creative and practical solutions to complex problems.

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NAICS: 562910,  
541620, 562211,  
541690, 541330

- More than 35 office locations stretching from Guam to North Carolina
- Proven and mature corporate infrastructure in place for more than 25 years and implemented on thousands of projects
- Earned Value Management System
- A group of Small Disadvantaged Business participants that include **SBA 8(a)** and **HUBZone certifications**
- Backed by \$1 billion balance sheet and **\$450 million in aggregate bonding capacity**
- Exceeding industry-average Health & Safety performance with an **EMR of 0.73**
- Over 2,000 engineers, scientists, subject matter experts, management, and professional staff across the North Wind Group of companies
- Eligible to receive sole source contracts from the federal government for up to \$100 million for DoD and \$25 million for non-DoD without Justification and Approval (J&A)

### CONTACT US



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## ENVIRONMENTAL REMEDIAL SERVICES

- PFAS investigation, characterization and remediation
- Remedial investigation and feasibility study
- Environmental remediation and restoration
- Groundwater LTO/LTM
- Regulatory compliance
- Public involvement and community relations
- Radiological and hazardous waste management
- HAZMAT and disaster response
- Oil/gas well plugging and abandonment



## PROJECT EXAMPLES

**Remediation of Perfluorinated Compounds in Groundwater, Moose Creek** | \$5.3M | Eielson AFB, AK | USACE | *Installed new treatment systems; O&M of 160 existing systems; site characterization; provided clean water to residents*

**Luckey Formerly Utilized Sites Remedial Action Program (FUSRAP) Remediation** | \$188M | Luckey, OH | USACE | *Remediation of 40-acre site, contaminated with radionuclides, lead, and beryllium; transported & disposed 120,000+ tons of contaminated soil, sediment, and debris*

**Uranium Mill Tailings Remedial Action (UMTRA)** | \$327M | Moab, UT | DOE | *Remediation of 13M+ tons of subsurface residual radioactive material (RRM) and debris*

**Private Property Assessments and Debris Removal, FEMA Wildfire Response Support** | \$63M | Mora and San Miguel Counties, NM | USACE | *Wildfire response support services; site assessments, tree assessments/removal, HAZMAT sampling/monitoring, stormwater management, required plans and reports; 330 person team*

**Formosa Mine Adit #1 Reopening and Acid Mine Drainage System** | \$5.3M | Riddle, OR | USACE | *Remote location project with 1,272 CY removed from adit; dewatered 673K gallons; waste rock pad constructed; 1,643 CY materials placed in waste rock storage area*

**Bonita Peak Remedial Investigation Activities** | \$1.6M | San Juan County, CO | USACE | *Remedial investigations, data gap analysis, data management, community support, response action support, aquifer characterization, well monitoring, groundwater sampling, etc.*

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