



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: 561210,
561990, 713930

- More than 35 office locations stretching from Guam to North Carolina
- Proven and mature corporate infrastructure in place for more than 25 years
- 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 0.78**
- Over 2,000 engineers, scientists, subject matter experts, management, and professional staff across the North Wind Group of companies
- Engineers with education and experience in Alternative Energy Solutions, Green Building Initiative, and the U.S. Green Building Council
- 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

CONTACT US



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ALTERNATIVE ENERGY SERVICES

- Solar Panels
- Electric Vehicle Charging Stations (EVCS)
- Solar Panel Assessments
- EVCS Design for Parking Decks and Office Buildings
- Environmental Safety, Health, & Quality

North Wind's designs incorporate innovative and self-sustainable strategies, including on-site power generation using solar panels, water harvesting, and greywater recycling, setting the standard for sustainable construction.

Planning for EVCS

- 1 Work with Fleet Managers and/or Site Management to determine EVCS timeline of charging station implementation
- 2 Evaluate Suitable Locations
- 3 Select Charging Station Model



PROJECT EXAMPLES

Electric Vehicle Charging Stations (EVCS) | Department of Energy (DOE) | Piketon, OH

- *Site evaluations determining the number of stations based upon present vehicle needs, along with evaluation of future expansion*
- *Evaluate existing infrastructure for the most efficient and cost-effective site implementation to meet the specific site demands*
- *Determination of ChargePoint station device type*
- *Design, construction, installation, setup, acceptance, and implementation of 13 dual head Level 2 charging stations*

Goose Creek Correctional Center—Solar Water Heating Upgrades | State of Alaska Department of Corrections | Wasilla, AK

- *Installation of solar controllers, pumps, and piping*
- *There was work involved inside and outside of a secure perimeter, all safety and security precautions were taken*
- *39 solar collectors (on roof and exterior wall)*
- *Two 1,200 gallon storage tanks (with internal heaters)*

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