

# TIKIGAQ



## TIKIGAQ

### **CORPORATE**

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### **ENVIRONMENTAL COMPANIES**

- AGVIQ ENVIRONMENTAL SERVICES, LLC
- AGVIQ, LLC
- Environmental
- Environmental Engineering
- Remediation
- Consulting Services and Solutions





## WHO WE ARE

Tikigaq's roots span over five decades, when the Alaska Native Land Claims Settlement Act (ANCSA) was signed into law in 1971. Embodying the values of the traditional Inupiaq people, Tikigaq businesses around the globe contribute to the lives of our 1,600 Shareholders.

Tikigaq has grown into an impressive business with 7 subsidiary companies and joint ventures, operations in 31 states, 4 U.S. territories, on 3 continents, with almost 400 employees globally. Each company is a wholly owned subsidiary of Tikigaq Corporation, LLC, an Alaska Native Corporation (ANC).

Tikigaq is a recognized industry leader specializing in construction and construction management, environmental and remediation services, base operations and management, facilities maintenance and comprehensive support services.

Agviq Environmental Services, LLC, (AES), Tikigaq's newest SBA 8(a) certified environmental remediation services subsidiary realizes many procurement advantages with the Federal government. AES 8(a) certified) and Agviq (successfully graduated 8(a)) are both small and small disadvantaged businesses. Both environmental companies are eligible under the SBA All Small Business Program for obtaining contracts.

## ENVIRONMENTAL SERVICES

Agviq's established reputation within the industry is built on solid performance delivering environmental and consulting, remediation, waste characterization and disposal, hazardous toxic waste removal, and military range and unexploded ordnance services.

Agviq works in some of the most challenging environments around the globe. Environmental experts include professional degreed, certified, and experienced engineers, chemists, geologists, hydrologists, environmental scientists, AutoCAD/Geographic Information Systems (GIS) specialists and environmental technicians.

## CONTAMINATED SITES

Agviq staff has extensive experience in identification and assessment for contaminated site characterization. Adequate characterization constitutes the cornerstone of effective and well-planned remedial action. With sufficient understanding of site conditions, our team of engineers and scientists provide sound and cost-effective solutions for engineered remediation, intrinsic remediation support or risk-based closure. We conduct studies to adequately characterize the site and then proceed with a solution.

## PERMITTING

Agviq biologists, scientists, regulatory specialists, and engineers are qualified to support federal, state, and local environmental project

permitting requirements. Our professional staff is experienced in areas of environmental law, policy development, ecology, and risk assessment. We perform environmental studies to support detailed construction drawings and construction of proposed projects including delineation of wetlands in advance of planned construction.

## COMPLIANCE

Agviq assists our customers in compliance with a multitude of environmental regulations and programs. Our staff has significant experience in designing and implementing compliance programs, monitoring, reporting, and documenting compliance activities. We also provide regulatory support for customers with local, state, and federal agencies.

## OUR PHILOSOPHY

Agviq's work philosophy is linked to our mission statement. We believe in the stewardship of the earth and offer cost-effective, scientific, environmental solutions to our valued customers with a reasonable and realistic return. Repeat business with repeat customers is one of the pillars of our success throughout our many years in business.

## APPROACH

Agviq's approach is based on our technical competencies, our professional expertise and our responsiveness to the needs of our customers in delivering cost-effective solutions that coincide with the best project deliverables.

## SAFETY

Nothing is more important than the safety, health, and well-being of our employees and the people who surround our projects, subcontractors, customers, and visitors. Our safety goal is zero injuries and no lost time accidents. More than a priority, these core values are strongly supported by senior management and backed by a comprehensive program of training and accountability.

## NAICS CODES

238910	541620	561210
238990	541990	541512
541330	562910	341430

## ANC ADVANTAGES

- Eligible to participate in U.S. Government SBA 8(a) All Small Business Program
- Exemption from competitive thresholds – no limits
- Public Law 93-638 – Contracting process by which an Indian Tribe or Native Corporation can obtain direct award contracts
- Buy Indian Act – Indian preference program that provides a five percent bonus payment
- Privatization A-76 – Provides direct conversion to a Tribal 8(a) when negotiations indicate such action will be cost effective

## TEAM EXPERIENCE

Led by a General Manager with more than forty years environmental expertise, our personnel have proven experience providing the following specialized scopes of work:

- Comprehensive Environmental Response, Compensation, and Liability Act Contaminated Site Remediation
- Resource Conservation and Recovery Act Contaminated Site Remediation
- Remediation System Design and Implementation
- Remedial Investigations/Feasibility Studies
- Remote Site Logistics
- Munitions Response Program Studies and Clearance
- Baseline Environmental Studies
- Environmental Permitting and Compliance
- Environmental Engineering/Consulting
- Landfill Design/Closure Plans and Solid Waste

- Native American Lands Environmental Mitigation Program (NALEMP)
- Asbestos and Lead Inspections
- Endangered Species Surveys
- Environmental and Ecological Assessments
- Environmental Impact Statements/Studies (NEPA)
- National Environmental Policy Act (NEPA) – Processes
- Environmental Project Management
- Hazardous Material Characterization and Sampling
- Underground Storage Tank (UST) Assessment, Removal, Closure/Remediation
- Wetlands Delineations
- Hazardous Waste Management (RCRA)
- Resource Conservation and Recovery Act (RCRA)
- Environmental Restoration Program (CERCLA) (Superfund)
- Site Assessment and Characterization Studies

- Remedial Investigations/Feasibility Studies
- Groundwater and Surface Water Evaluations
- Environment Risk Assessments
- Long-term Monitoring and System Operations
- Hot Air Vapor Extraction (HAVE)
- Airplane Crash Emergency Response
- Landfill Cap and Closures
- Mangrove Restoration
- Shoreline Stabilization
- Beach Restoration
- Sediment Remediation and Dewatering
- Wetlands and Stream Restoration
- Closures/Remediation
- Water Quality Sampling
- Waste Characterization and Disposal
- Regulatory Site Closure
- Public/Agency Involvement

## CUSTOMER FOCUS

As a prime, subcontractor, and/or teaming partner, Agviq personnel have successfully provided engineering and remediation services to a wide-ranging customer base:

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|---|--|
| ■ Bureau of Indian Affairs  | ■ U.S. Army Corps of Engineers                                 |
| ■ Bureau of Land Management   | ■ U.S. Coast Guard   |
| ■ General Services Administration                                   | ■ State and Local Agencies                                     |
| ■ Defense Logistics Agency  | ■ Village Corporations, Tribal Governments, and Municipalities |
| ■ National Guard Bureau   | ■ North Slope Borough  |
| ■ U.S. Navy (NAVFAC)  | ■ Commercial and Private Sector Businesses                     |
| ■ U.S. Air Force Center for Engineering and the Environment (AFCEE) | ■ APTIM  |
| ■ U.S. Army Environmental Command                                   | ■ Jacobs Engineering   |
| ■ U.S. Coast Guard  | ■ EA Engineering Science & Technology                          |
|   | ■ AECOM  |
|   | ■ NASA   |
|   | ■ NOAA   |