

## REGULATORY INSPECTION AND FUEL SYSTEM SPECIALISTS

Olgoonik Inspection Services provides mechanical integrity compliance inspections, nondestructive testing, engineering, and remediation services for military, government, and private clients. Our services are delivered by highly-qualified project managers, inspectors, and nondestructive testing technicians experienced in many industries.

### INSPECTION METHODS

- Pressure Vessels, Above Ground Tank, and Piping Systems
- Mechanical Integrity
- Pipeline Corrosion Integrity
- NACE Cathodic Protection Testing
- NACE Coating and Failure Analysis
- Welding Compliance
- Magnetic Particle
- Pressure Leak Testing
- Magnetic Flux Leakage
- Low Frequency Eddy Current
- Laser 3D Tank Survey Scanner
- Liquid Penetrant
- Ultrasonic
- Visual
- Radiographic - Contracted

### ENGINEERING

- Design, Repair, and Modification:
  - Tanks
  - Piping
  - Fuel Systems
  - Civil Engineering
  - Mechanical Engineering

### CONSULTING SERVICES

- Welding Qualification Development
- Review and Write SPCC Plans
- Hazard Analysis
- Permitting
- Corrosion
- Regulatory Compliance
- Project Management

### REMEDIATION

- Pressure Vessels, Tanks, and Piping Cleaning/Demolition
- Site Preparation
- Waste Management

Inspections are performed in accordance with the American Society for Nondestructive Testing (ASNT) as well as industry-specific national and international standards including: ASNT, API 510, API 570, API 653, STI, NACE, and AWS-CWI.

From buildings and bridges to oil rigs and tanks, we offer clients an experienced team committed to delivering state-of-the-art technology, effective HSE performance, and cost-effective solutions that make sense in even the most challenging environments.

Olgoonik Inspection Services is an Alaska Native-owned company, Small Disadvantaged Business, and a subsidiary of Olgoonik Corporation. Please visit [OlgoonikInspectionServices.com](http://OlgoonikInspectionServices.com) or call 907.562.8728 and speak with a manager for more information.

