

Where we work

Corporate INFORMATION

STATEMENT OF Capabilities



Craig Jones

President
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Jamie Oakley, PG

Vice President
907.275.2912
JOakley@BriceEnvironmental.com

DUNS AND CAGE CODE NUMBERS

Registered in SAM

Brice Environmental
DUNS: 079995710
CAGE: 7JNE3

SAFETY

- ▶ No construction or environmental reportable incident violations NOV's in the past three years
- ▶ Currently maintain an EMR of 0.63, well below the industry average of 1.00

SMALL BUSINESS STATUS

- ▶ Small Business
- ▶ SBA ANC 8(a)
- ▶ Small Disadvantaged Business (Native Owned)

NAICS CODES

212321, 236220, 237110, 237120, 237130, 237310, 237990, 238110, 238160, 238910, 483111, 483113, 483211, 488210, 517919, 541330, 541620, 562111, 562112, 562119, 562211, 562213, 562910, 562998

BONDING

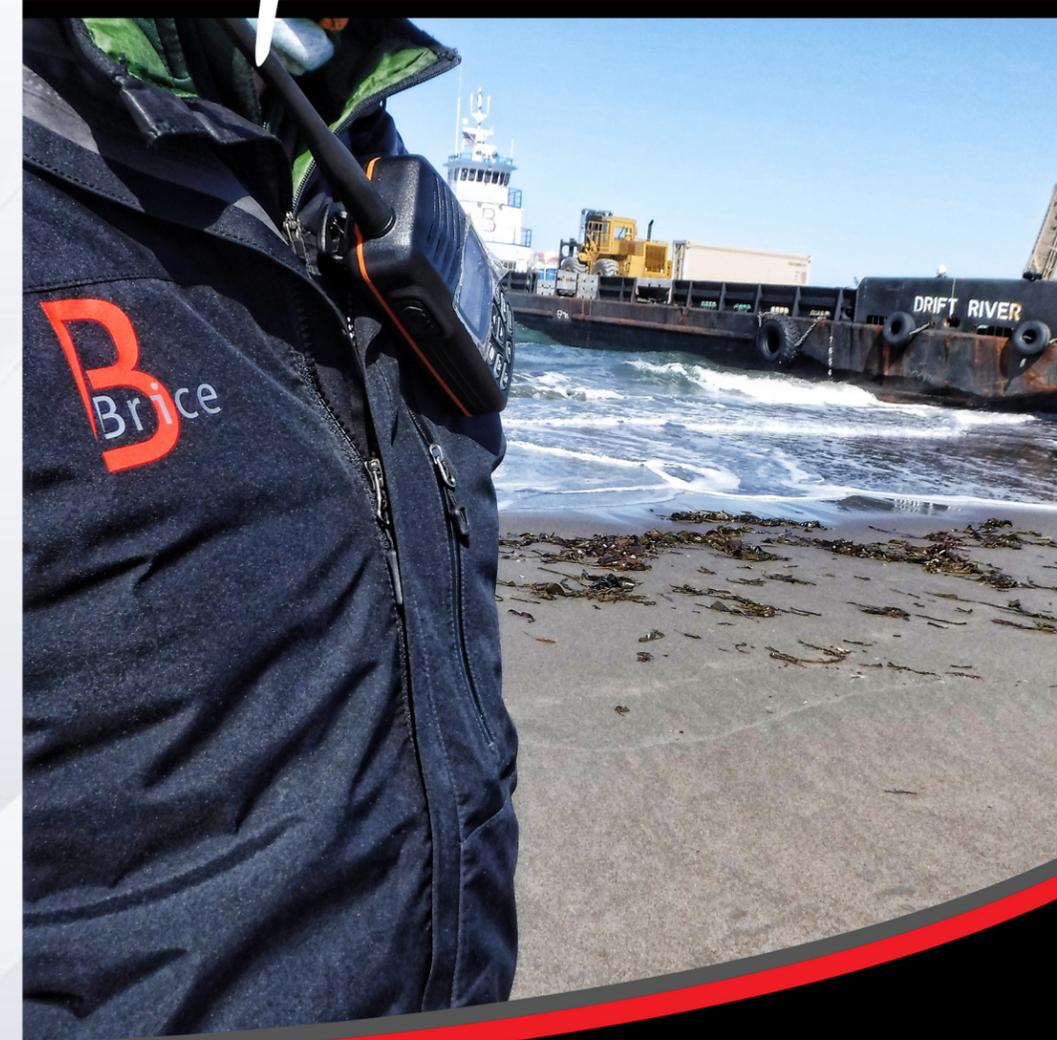
\$85 million Single
\$150 million Aggregate

SBA CONTACT

U.S. Small Business Administration
Seattle District Office
Attn: Rick Rauschenbach
2401 4th Avenue, Suite 450
Seattle, WA 98121
206.553.7346 PH
206.481.0623 FX
Frederick.rauschenbach@sba.gov

FINANCIAL

\$40M line of credit available through parent company, the Calista Corporation



ANC 8(a) ADVANTAGE

- ▶ Direct contract awards allowed
- ▶ Procurement process is simplified and accelerated

ABOUT BRICE

BRICE is a self-performing, Alaska Native Regional Corporation (ANC) 8(a) Small Business. As a proud Calista Corporation subsidiary, we have built strong relationships of trust and credibility. We are privileged to share our expertise and reach-back capabilities with public and private sector clients with our full suite of construction, environmental, marine and rental equipment services. Applying innovative, creative, and value-based approaches is integral to every project we execute.

We are leaders in performing logistically complex projects in rural and remote locations throughout the world. We have a proven track record in completing projects to full customer satisfaction as a result of our strong work ethic, safety record, and commitment to outstanding client service.

WWW.BRICEENVIRONMENTAL.COM

ANCHORAGE OFFICE

3800 Centerpoint Drive
Suite 400
Anchorage, Alaska 99503
907.275.2896 Main

FAIRBANKS OFFICE

301 Cushman Street
Suite 300
Fairbanks, Alaska 99701
907.452.2512 Main

ENVIRONMENTAL
REMEDIA
TION
ENGINEERING
CONSTRUCTION
MUNITIONS
LOGISTICS



BRICE ENVIRONMENTAL

Differentiators

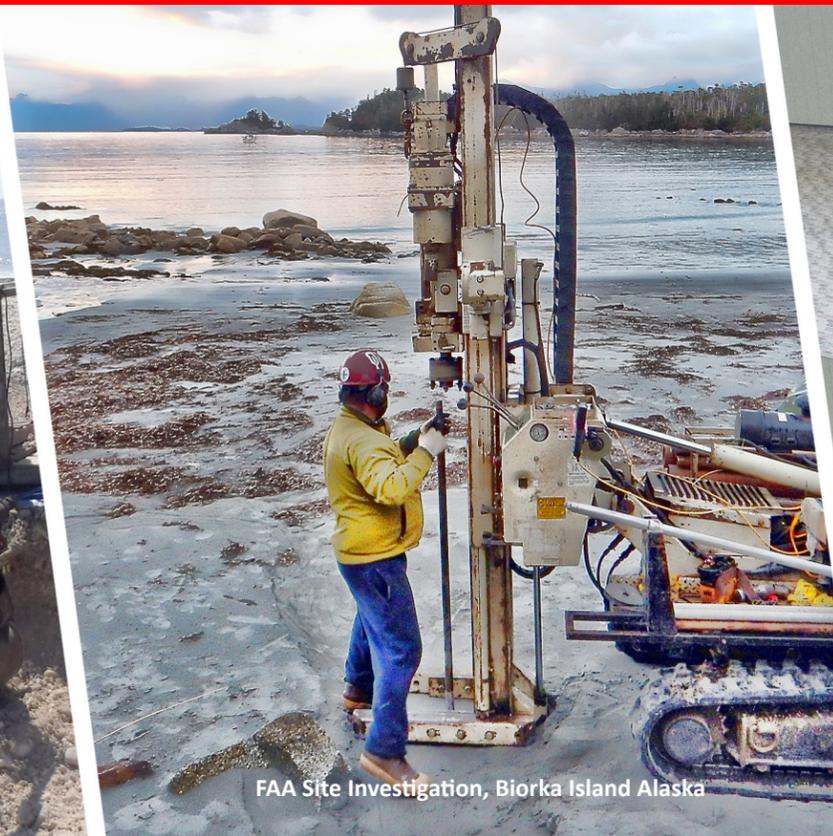
- ▶ Serving the federal government since 1961
- ▶ Currently performing work in Alaska, Hawaii, Pacific and nationwide
- ▶ Network of carriers in place to support transport of personnel, equipment, and materials sourced from all reaches of the US
- ▶ Experienced working in remote arctic and sub-arctic regions
- ▶ Brice-AECOM Mentor-Protege Joint Venture in place
- ▶ Self-performing provider of Geoprobe and UVOST Investigation Services
- ▶ Industry leading safety record (EMR: 0.63), well below the industry average of 1.0
- ▶ Over \$76 million in yellow iron and barges in-house
- ▶ DCAA audited and approved systems
- ▶ Client approval ratings of “Exceptional” performance

Brice brings over 55 years experience

BRICE WAS BUILT ON FAMILY VALUES GOING BACK TO OUR FOUNDERS. THAT MEANS, WE’LL ALWAYS HAVE YOUR BACK.



PCB Removal Action, Wake Island



FAA Site Investigation, Biorka Island Alaska



Design-Build Repair 42,000 sf Hangar, Shemya, Island, Alaska

COMPREHENSIVE ENVIRONMENTAL & CONSTRUCTION SERVICES FOR EVERY PHASE OF PROGRAM AND PROJECT MANAGEMENT

OVERVIEW of Brice

Brice is a self-performing, wholly owned Alaska Native Regional Corporation (ANC) and a proud Calista Corporation subsidiary, with an 8(a) ANC certification from the Alaska District SBA. The Calista Corporation has more than 13,000 shareholders, \$400M in annual revenues, and \$76 million in yellow iron and barging assets. Brice leverages these capabilities, systems investments, and best practices to increase quality and productivity; enhance our competitive position in the market; expand our geographic coverage throughout the Pacific Rim to support new work; and leverage our logistics management capabilities and familiarity with the Defense Base Act to support work on Wake Island and other Pacific-Rim locations.

Brice continues to attract some of the top professionals—senior-level program and project managers, engineers, chemists, and field scientists—enabling us to meet the challenges of our clients environmental and construction program and project missions. We have reach-back to over 100 staff located nationwide and in the Pacific ready to mobilize at a moments notice.

As an 8(a) firm, we bring the flexibility and responsiveness of a dynamic small business, with a proven infrastructure to minimize performance risk and maximize cost effective, efficient project delivery.

We look forward to learning more about how we can put our abilities, passions, and experience to work for you.

SERVICES & Competencies

ENVIRONMENTAL

Environmental Stewardship is at the Core of our Business.

- ▶ Program/Project Management
- ▶ Site Characterization Investigation
- ▶ Long-Term Monitoring/O&M
- ▶ HTRW Services
- ▶ Remedial Design
- ▶ Remediation Services (In/Ex-Situ)
- ▶ Time Critical Removal Actions
- ▶ Wetland Delineation/Restoration
- ▶ Emergency Response
- ▶ UST/AST Removal
- ▶ Soil Vapor Extraction
- ▶ Munitions Small Arms Range Clean-Up
- ▶ Ordnance Removal and Support
- ▶ Fate and Transport Modeling

DESIGN-BUILD & CONSTRUCTION

Construction-Driven Execution.

- ▶ Program/Project Management
- ▶ Value Engineering for Design
- ▶ Design-Bid-Build
- ▶ Construction
- ▶ Demolition
- ▶ Renovation and Repair

Commended by Grady E. May, Remedial Project Manager, NAVFAC NW, site investigation and interim removal action services at Adak, Alaska, “Bottom line, the field team along with the exceptional support from the Project and Program Managers excelled where other contractors have struggled”.

BENEFITS to our Clients

- ▶ Self-performing construction and environmental contractor with over 55 years experience, eliminating the learning curves and enhancing performance efficiencies
- ▶ Nation-wide resources and proven project management systems, \$76 million in yellow iron and marine capabilities, \$40 million line of credit with the parent corporation, and bonding capabilities of \$85 million single/\$150 million aggregate
- ▶ Deep understanding of critical regulatory and technical issues, and the intricacies of working for state and federal agencies in remote and arctic locations, active military installations, and active airport and runway installations
- ▶ Highly qualified management and leadership staff with reachback to over 100 professional engineers, project managers, site superintendents, safety, QA, and craft personnel to offer a full range of construction, planning, management, compliance, demolition, and remediation services
- ▶ Comprehensive safety and quality programs with innovative processes – with a 55-year track record of operating safely wherever we work (current EMR 0.63)
- ▶ Our recent and relevant successful experience supporting public and private clients concurrently managing small and large projects varying from \$10 thousand to \$10 million