

Integrity. Performance. Client Service.

OASIS+...BEST IN CLASS SERVICE

SMALL FIRM RESPONSIVENESS, LARGE FIRM EXPERTISE

Providing Best Value, Cost Efficient Solutions
While Meeting Schedule and Budget Challenges Head-On
We Are Your Trusted Partner in Technical and Engineering Support



LBYD Federal, LLC provides full service technical and engineering services across all major professional disciplines for resilient, efficient federal installations, facilities, and infrastructure.

ABOUT US

LBYD Federal is an 8(a) Small Disadvantaged Business. We are a subsidiary of North Wind Group which is wholly owned by the Cook Inlet Region Inc. (CIRI), an Alaska Native Corporation (ANC). We are a leader in providing rapid, responsive professional federal services on site at your locations.

- AI-Enabled, Cost-Efficient Engineering
- Over 1,400 engineers, scientists, management, construction, and administrative personnel across the North Wind Group of companies
- All major A/E disciplines in-house
- Licensed professionals in all 50 states
- 30+ offices nationwide
- ISO 9001 and NQA-1 compliant quality control programs

Certifications: 8(a) Small Disadvantaged Business

CAGE: 7KJB1

UEI: VVPHP99JQHF9

Oasis+ Contracts: #47QRCA25DA153 and #47QRCA26DSG64 (Technical & Engineering Domain)

Awarded NAICS Codes: 336611, 488190, 488999, 541310, 541330, 541350, 541360, 541370, 541380, 541611, 541690, 541990, 611541



SERVICES

- Asset Management
- Facility Planning
- Architecture
- Sustainable Design
- Civil Engineering
- Geotechnical Engineering
- Environmental Engineering
- Structural Engineering
- Mechanical / Plumbing Engineering
- Fire Protection Engineering
- Electrical Engineering
- Computer Aided Drafting / Design
- Building Information Modeling
- Geospatial Mapping / Data Services
- Cost Estimating
- Value Engineering
- Facility Commissioning
- Construction Administration
- Energy Audits
- Aerial Drone Imaging

CONTACT US

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DOE ADVANCED MANUFACTURING COLLABORATIVE FACILITY

University of South Carolina

LBYD Federal completed the full 100% design, supporting DOE missions by enabling research and development outside the restricted Savannah River Site. The facility brings together national laboratories, industry partners, and academic institutions to drive innovation and advanced technology development. Key spaces include laboratories, manufacturing areas, training spaces, offices, and a small-business incubator.



DOE PADUCAH INFRASTRUCTURE SUPPORT

Paducah, Kentucky

LBYD Federal affiliate North Wind Solutions provides critical infrastructure and operational support to the DOE at the 3,556-acre Paducah Site. A 72-person team maintains over 500 facilities and delivers integrated services including logistics, asset management, security, environmental health, waste management, and engineering—ensuring safe, efficient operations aligned with DOE's environmental mission.



BLM MULTI-AGENCY MASTER PLAN

Pocatello, Idaho

LBYD Federal developed a master plan to support collocation of BLM, USFWS, and USFS facilities. Services included site analysis, conceptual layouts, infrastructure planning, and phasing strategies to optimize land use and meet federal standards. Deliverables included planning documents and a \$75M capital improvement plan with resilient, sustainable infrastructure.



FBI FACILITY COMMISSIONING

Redstone Arsenal, Alabama

LBYD Federal is providing enhanced commissioning for the FBI South Campus Academic Zone, covering six facility types. Services include design review, submittal evaluation, and commissioning of building systems in alignment with major industry standards. The 417,000 SF campus will feature integrated infrastructure and a pedestrian-focused layout with structured parking.



11TH AIR FORCE CONSTRUCTION & ENGINEERING SUPPORT

Joint Base Elmendorf-Richardson, Alaska

LBYD Federal affiliate North Wind Site Services supports the 611th Civil Engineer Squadron with engineering, planning, and environmental services across Alaska, Hawaii, and Wake Island. Work includes master planning, cost estimating, project management, NEPA compliance, and preparation of key documentation such as DD1391s and asset management plans.



AIR FORCE RESEARCH LAB CONSTRUCTION & ENGINEERING SUPPORT

Kirtland Air Force Base

LBYD Federal provides ongoing infrastructure management and facility support for the Air Force Research Laboratory at Kirtland AFB, supporting 45 facilities dedicated to directed energy and space vehicle research. Embedded, cleared staff deliver engineering, project management, and facility support, including design reviews, construction oversight, maintenance, and coordination—supporting over 40 projects from planning through completion.

SOLE SOURCE

- **No Competitive Threshold Limit** – ANC 8(a) firms are exempt from the \$4.5M competitive threshold [13 CFR 124.506(b)(1)].
- **Sole Source Limits** – Sole source awards up to \$22M do not require Justification & Approval (J&A) [13 CFR 124.506(b)]; awards above \$22M require J&A [NDAA FY2010 Sec. 811; 48 CFR 6.303].
- **DoD Exception** – As of March 17, 2020, DoD may issue sole source awards up to \$100M without J&A, superseding the \$22M threshold in FAR 6.302-5(b)(4), 6.303-1(b), 6.303-2(d), and 19.808-1(a).
- **No Protests** – Sole source 8(a) awards are not subject to size or eligibility protests [13 CFR 124.517].
- **Follow-on Work** – ANC 8(a) firms may receive follow-on contracts for previously performed 8(a) work [13 CFR 124.109(c)(3)(iii)].

HOW TO ORDER

1. **Establish Project Requirements**—develop a well-defined performance work statement with best value criteria.
2. **Review the OASIS+ Buyer's Guide**—at gsa.gov.
3. **Coordinate with your Contracting Officer**—advise that you have identified LBYD Federal as a Best-In-Class 8(a)-service provider on OASIS+.
4. **Confirm Delegation of Procurement Authority**—your CO must have this to access OASIS+.
5. **Contact a GSA Account Manager**—request market research to confirm LBYD Federal as a preferred option.
6. **Consider Sole Source Procedures**—to accelerate procurement and project delivery; CO submits an “offering letter” to our SBA representative.
7. **Post in GSA eBuy**—in the 8(a) pool and Technical & Engineering domain.
8. **Execute**—evaluate proposals, award contract, and successfully execute your project with LBYD Federal.

