

# FB FEDERAL SERVICES LLC

Program Management | Technical Consulting | Owner-Side Construction Coordination  
Principal-led infrastructure support for federal agencies, prime contractors, and public-sector programs.

SBA Certified SDVOSB

SBA HUBZone Certified

Texas VetHUB VID 1414952325100

UEI: DW2RKNVVA535 CAGE: 1Z911

Fargo Hall, MBA Manager

[info@fbfederalservices.com](mailto:info@fbfederalservices.com)

714-830-8290 [fbfederalservices.com](http://fbfederalservices.com)

NAICS: 541330 Engineering Services | SAM.gov: Active | CMBL: #555180 | Service Area: Texas · Gulf Coast · Nationwide

## CORE COMPETENCIES

### Infrastructure Program and Project Management

- PMO setup, work planning, schedule, and budget controls
- Risk management, stakeholder reporting, and issue escalation
- Program controls, documentation cadence, and delivery oversight

### Technical Consulting and Constructability

- Civil/electrical interface review and pre-construction advisory
- Feasibility input, cost-benefit analysis, and deployment planning
- Technical decision support and field readiness coordination

### Owner-Side Construction Coordination and Owner's Rep

- Contractor coordination, document control, and RFI/submittal tracking
- QA/QC coordination and safety documentation discipline
- Scope definition, field readiness, and responsibility alignment

### Energy, EVSE, Fueling, and Facility Support

- EVSE and wireless charging infrastructure deployment
- Fueling station modernization and UST replacement support
- Power generation O&M, capital projects, and federal facility coordination

## REPRESENTATIVE PRINCIPAL EXPERIENCE

### Wireless EV Charging — National Deployment

#### Context

InductEV  
2024–Present

#### Scale and Outcomes

PMO built from scratch | 30% gain in deployment operations efficiency | multi-site rollout | engineering and subcontractor coordination

### \$32M EVSE Infrastructure Program

Nuvve  
2021–2024

\$32M EVSE rollout aligned with DOT/FHWA transportation electrification funding requirements | multi-state | ~28% improvement in contractor delivery cycle | MSA framework

### Fueling Station Construction and Modernization

CBRE / Chevron  
2017–2021

14 projects | \$500K–\$10M range | UST replacements, rebuilds, diesel additions, and system upgrades | delivered within assigned schedule and budget controls

### Power Generation Facility Portfolio

NRG EI  
Segundo  
2013–2017

850MW | \$1B+ assets | \$3.85M lifetime savings | 15% downtime reduction | regulatory compliance and capital planning

### Nuclear Carrier Mechanical Leadership

U.S. Navy  
USS CVN-74

Naval Nuclear pre-commissioning | Reactor Dept. Maintenance Manager | mechanical, electrical, and I&C systems testing and acceptance

## DIFFERENTIATORS

- Principal-led engagement with director-level involvement in scope, planning, execution, reporting, and escalation.
- High-consequence operations background from Naval Nuclear, power generation, EVSE, and fueling infrastructure environments.
- Prime-friendly model built around defined roles, clean documentation, fast integration, and practical field coordination.
- Established contractor network; bonding-capable teaming partners may be incorporated where scope, procurement structure, and partner availability support bonded execution.

## CODES AND CONTACT

**NAICS:** 541330, 541611, 541618, 541690, 541340, 237130, 237990, 238210, 238290, 238990

**PSC:** R408, R410, R405, R406, R707, B505, B510, B513, C213, C214, AG12, AG22

**Website:** [fbfederalservices.com](http://fbfederalservices.com)

**POC:** Fargo Hall, MBA | Manager

[info@fbfederalservices.com](mailto:info@fbfederalservices.com) | 714-830-8290

Note: Representative Principal Experience reflects Fargo Hall's current and prior leadership roles and is provided for relevance and context. Confirm solicitation-specific past-performance requirements before submission. References and expanded detail available upon request.