

CAPABILITY STATEMENT

Electrical engineering for grid compliance and planning

PLACEHOLDER

Replace this file with your final capability statement. In the content manager, open Company information, then upload a new PDF under "Capability statement (PDF)".

CORE COMPETENCIES

- NERC reliability compliance: programs, internal controls, and audit readiness
- Transmission and system planning, including power flow and contingency analysis
- Interconnection and engineering studies
- FERC and federal regulatory compliance support
- Grid modernization and resilience planning
- Procedures, compliance evidence, and Section 508-conformant documentation

DIFFERENTIATORS

- Engineer-led: an experienced electrical engineer on every engagement
- Hands-on compliance and planning experience with large utilities
- Woman-owned, veteran-owned small business, as a prime or teaming partner

PAST PERFORMANCE

[Project 1 title]

[Agency or customer] | [Role] | [Period of performance]
[One or two sentences on the scope of work and the results delivered.]

[Project 2 title]

[Agency or customer] | [Role] | [Period of performance]
[One or two sentences on the scope of work and the results delivered.]

[Project 3 title]

[Agency or customer] | [Role] | [Period of performance]
[One or two sentences on the scope of work and the results delivered.]

COMPANY DATA

UEI
[From SAM.gov]

CAGE code
[From SAM.gov]

NAICS codes
541330 Primary
541690
541618
541611

Socioeconomic status
Woman-Owned Small Business (WOSB), SBA certification pending
Veteran-Owned Small Business (VOSB), SBA VetCert certification pending
Small Business

CONTACT

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