

General Superintendent

Heavy Industrial & Mechanical | Data Centers, Power & Nuclear | Southern U.S.

\$1.4B

LARGEST CONTRACT

12+

YEARS PROJECT MGMT

1,175 MW

LARGEST COMBINED CYCLE

Data Centers

CURRENT SECTOR

LOCATION	Oklahoma home base; currently on assignment out of state — targeting the Southern U.S.
POSITION	General Superintendent
YEARS OF EXPERIENCE	12+ years in project management within a long heavy-industrial and mechanical construction career
BACKGROUND	Welder foreman to general foreman, general superintendent, construction manager, and project manager
CERTIFICATIONS	OSHA 30; First Aid / CPR; AWS Certified Welding Inspector (CWI, expired); Procore, Bluebeam, MS Office
SALARY REQUIREMENT	Targeting ~\$65/hr with guaranteed overtime, plus vehicle allowance and per diem
RELOCATION	Comfortable with travel and a three-week home rotation; open to multi-year assignments
START DATE	Available — actively exploring

CANDIDATE OVERVIEW

This candidate is a heavy industrial and mechanical construction leader whose career has moved from welder foreman through general foreman, general superintendent, construction manager, and project manager, with 12+ years in project management. He is currently in a data center construction role and is targeting a General Superintendent seat in the Southern U.S., closer to his Oklahoma home base.

His mechanical and mission-critical background is broad. He has built and commissioned data centers and large combined-cycle power plants — including 501-class and GE 7FA turbine projects up to 1,175 MW — and has worked nuclear and Department of Energy facilities in Tennessee and South Texas. His contracts have ranged into the hundreds of millions, including a three-plant flue-gas desulfurization program valued at \$1.4B.

In the field he owns site operations, subcontractors, manpower, scheduling, safety, budget, and quality from site survey through final commissioning. He draws a clear line between the superintendent and construction-manager roles he prefers — running all field activities — and the project-manager function covering RFIs, change orders, submittals, and documentation, and he is capable in all three.

He works in Procore, Bluebeam, and Microsoft Office, is comfortable with extended travel and a three-week home rotation, and is available to commit to a multi-year assignment.

KEY STRENGTHS

- Career progression from welder foreman to general superintendent, construction manager, and project manager
- Current data center construction experience, including Microsoft project work
- Combined-cycle power generation up to 1,175 MW with 501-class and GE 7FA turbines
- Nuclear and Department of Energy project experience
- Owns site operations, subcontractors, manpower, scheduling, safety, and budget
- Comfortable with extended travel and a three-week home rotation

SKILLS CHECK LIST

- Field leadership: general superintendent and construction manager across industrial and commercial
- Data centers, power generation, combined cycle, nuclear, and industrial construction
- Site operations, manpower planning, and subcontractor management
- Scheduling, cost control, budgets, and quality assurance
- RFIs, change orders, submittals, and project documentation
- OSHA 30; AWS CWI (expired); Procore, Bluebeam, Microsoft Office

Interested in an interview?

Contact me and I will release the full resume and candidate details and coordinate a first-round Teams interview at your convenience.

Michael Clark

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