

# Electrical Superintendent

Data Center / Mission-Critical Construction

24+  
YEARS OF EXPERIENCE

7+  
YEARS SUPERVISORY

\$100Million+  
LARGEST PROJECT

|                     |                                                                        |
|---------------------|------------------------------------------------------------------------|
| LOCATION            | Saraland, AL                                                           |
| POSITION            | Electrical Superintendent                                              |
| YEARS OF EXPERIENCE | 24+                                                                    |
| CERTIFICATIONS      | OSHA 10, OSHA 30, Basic Plus CPR/AED/First Aid, Operator Certification |
| SALARY REQUIREMENT  | \$150k+                                                                |
| RELOCATION          | Open                                                                   |
| START DATE          | 2 weeks from offer                                                     |

## CANDIDATE OVERVIEW

This candidate is an accomplished Electrical Superintendent with 24+ years of electrical construction experience, including 7+ years in management and field leadership roles. He brings extensive experience in mission-critical and data center electrical construction, with a strong background in power distribution, medium voltage, branch circuits, grounding, temporary power, controls, BMS, security, fire alarm, and electrical commissioning activities. His leadership responsibilities have included manpower management, scheduling, material procurement, timekeeping, RFIs, layout, takeoffs, man-hour estimating, and coordination between general contractors and trade partners.

He currently serves as an Electrical Superintendent on a major data center project, where he is responsible for area-level field supervision and manages approximately 40 electricians, one General Foreman, and four Foremen. His recent experience includes multiple large-scale data center environments, overseeing electrical yards, generator yards, pathways, BMS, security, power, controls, grounding, in-wall rough-in, fire alarm, and other critical electrical scopes. He has also managed quality responsibilities and coordinated manpower and field activities to maintain demanding project schedules.

Throughout his career, he has progressed through Lead Electrician, Foreman, Underground Foreman, and Superintendent positions, providing him with a strong hands-on electrical foundation combined with proven field leadership. His experience includes mission-critical projects for major technology clients as well as ground-up commercial construction. He is proficient with Bluebeam Revu, Autodesk Construction Cloud, BIM 360, Navisworks, Microsoft Excel, and BIM issue tracking, and brings direct experience supporting commissioning documentation, model coordination, clash detection, quality tracking, and field-to-office communication.

## KEY STRENGTHS

- 24+ years of electrical construction experience with 7+ years in management and field leadership
- Extensive mission-critical and data center electrical construction experience
- Proven Superintendent experience managing crews of approximately 40 electricians plus General Foreman and Foremen
- Strong experience with power distribution, MV, branch circuits, grounding, temporary power, controls, BMS, security, and fire alarm
- Experience developing 3-4 week look-ahead schedules, managing manpower, ordering materials, submitting RFIs, and coordinating field activities
- Hands-on experience with electrical testing, torque logging, megger testing, and point-to-point checks
- Strong BIM/model coordination experience utilizing ACC, BIM 360, Navisworks, and Bluebeam Revu
- Career progression from Lead Electrician and Foreman into Underground Foreman and Superintendent leadership

## SKILLS CHECK LIST

- Electrical Superintendent Leadership
- Data Center / Mission-Critical Construction
- Power Distribution
- Medium Voltage (MV)
- Branch Circuit Installation
- Grounding & Temporary Power
- BMS / Controls Systems
- Fire Alarm & Security Systems
- Electrical Testing & Commissioning
- Torque Logging & Megger Testing
- Point-to-Point Electrical Checks
- Manpower & Crew Management
- Look-Ahead Scheduling
- RFIs & Material Procurement
- Blueprint & Plan Reading
- Autodesk Construction Cloud (ACC)
- BIM 360 / Navisworks
- Bluebeam Revu
- Field Coordination & Quality Management

### Interested in an interview?

Reply to this message or contact me directly and I will release the full resume and coordinate a call at your convenience.

Michael Berzito

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