



UIBS
Clarksville, TN
hr@uibsusa.com

Job Title: Electrical Quality Control Supervisor

Job Type: Full-time

Job Location: Taylor, TX

Job Description:

We are seeking a detail-oriented and experienced Electrical Quality Control Supervisor to manage and supervise on-site electrical quality control inspections and related works. In this role, you will work closely with construction teams and subcontractors to ensure all necessary inspections are successfully carried out, while maintaining compliance with project specifications and industry standards. You will play a crucial role in ensuring the quality and regulatory compliance of electrical systems throughout the construction, installation, and maintenance phases, contributing to the overall success of the project.

Your duties will include:

- Progress management of electrical/control inspection of our construction project
 - Reviewing inspection documents and on-site confirmation of inspection requests
 - Giving feedback on insufficient parts or any incompliances on codes, specs, regulations to the construction team and subcontractors, following up on changes made
 - Giving the final confirmation before requesting inspection for client supervision (Inspection Fail Ratio Management)
- Nonconformance (NCR and Punch) management
 - Managing issues during the inspection phase and making sure inspection documents/site nonconformity follow-ups are dealt and completed
 - Rapid resolution of non-conformities and preventive measures
- Regular quality check on external shop works and/or products
- Regular quality check on material storage conditions and status of subcontractors and remove any materials that do not meet quality standards
- Check incoming materials and the quality subcontractors use
- Assumes other responsibilities as assigned by the Company

Your qualifications are as follows:

- Must be knowledgeable in electrical and control codes and specifications, such as the NEC and related standards



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- Must be knowledgeable of DWG
- At least 5-10 years of experience in the electrical field in plant construction project
- Strong ability to multitask and complete deadlines and highly responsible
- Experience working with multiple subcontractors
- Excellent interpersonal, collaboration, and communication skills
- Demonstration of strong compliance to procedures and guidelines
- Ability to work effectively in a fast paced, demanding environment with a mixed culture
- Highly organized with exceptional attention to detail and follow-ups
- Have strong ownership and have a proactive attitude with a risk-managing mindset
- Strong analytical thinking skills with a demonstrated ability to systematically solve problems and propose alternative solutions
- Proficiency in MS Office

Desirable/Preferred Skills:

- Experience in QA/QC
- Experience in construction projects of more than 50M
- Experience in oil & gas, semiconductor plants
- Experience using Trimble software
- Electrician licenses, certifications such as master, etc.
- International and multi-cultural experience a plus

(Additional)

- A person who has no difficulty commuting to and from the field office
- A person who can work overtime if necessary for job performance
- A person who can work on weekends if required