

Position Description



Job Title: Quality Control Technician

Reports to: Quality Control Coordinator (Solar/Elec Division)

Location: Nationwide - Overnight and Extended Travel Durations **REQUIRED**

Classification: Hourly Non-Exempt

Position Summary:

The Quality Control (QC) Technician position is a hands-on construction role that is responsible for executing the Quality Control Program. A key individual in achieving the division's goals and objectives. This position requires great communication skills, analytical thinking, and problem-solving capabilities.

Essential Duties and Responsibilities:

The essential functions include, but are not limited to the following:

- Cultivate safety as a core value throughout the company, supporting the corporate safety program and personnel
- Responsible for execution of site-specific QC plan at the direction of the QC Coordinator
- Apply Standard Operating Procedures (SOP), Method of Procedures (MOP), and QC checklists
- Perform & document quality control inspections
- Upload inspections & photos to the QC Program software platform
- Identify and communicate non-conformance material, installation, or QC test results
- Ensure that all QC records are accurate, uniform, and adequately maintained prior to submission to the QC Coordinator
- Assist construction team as needed with identified non-conformance remediation
- Assist QC Coordinator with tracking & closing out incomplete inspections and non-conformance issues
- Provide support and assistance to other DSI divisions as needed
- Handle special assignments and other duties as requested by leadership

Minimum Qualifications (Knowledge, Skills, and Abilities):

- Overnight and Extended Travel Durations **REQUIRED**
- Highschool Diploma/GED
- 1+ years general construction experience
- 2+ years solar electrical experience (preferred)
- Experience with electrical testing procedures and digital documentation
- Great communication skills
- Familiar with AHJ standards, and NEC code
- Understands how to read and interpret plans, specifications, and equipment standards
- Effective time management skills, understand how to prioritize tasks and meet deadlines
- Demonstrates commitment to high professional ethical standards
- Collaborative work style and commitment to get the job done
- Must have a valid driver's license and clean driving record