



Solar Project Manager (Electrician)

Job Scope

The Solar Project Manager (Electrician) will blend the roles of a skilled electrician with solar installation experience and a seasoned Project Manager to oversee and manage solar projects primarily within the Tri-State Area. This position requires national travel, focusing on coordinating electrical aspects of solar installations while ensuring projects are completed within established timelines and budget constraints.

Responsibilities

- Oversee and manage solar projects, specifically focusing on electrical aspects, from initiation to completion.
Coordinate and collaborate with cross-functional teams, subcontractors, and clients to meet project objectives.
Ensure successful project completion within established timelines and budget constraints by closely monitoring project progress and making necessary adjustments.
Travel to project sites within the Tri-State Area as required to oversee installations, troubleshoot issues, and provide on-site support.
Continually enhance customer relationships throughout the project implementation phase.
Develop comprehensive project staffing plans, including labor, subcontractors, project managers, and project engineers.
Act as the primary liaison between local facility staff and regional team members, fostering effective communication and collaboration.
Monitor, control, and report on the financial performance of projects, ensuring adherence to budgetary constraints.
Secure subcontractor relationships and manage subcontractors and the FSG project execution team effectively.
Audit and design quality assurance and control procedures to mitigate project risks and ensure high-quality installations.
Manage, motivate, and continuously improve assigned staff, providing guidance and support as needed.
Oversee participation in all aspects of job site safety and ensure adherence to OSHA standards.

Requirements

- Proven experience as an electrician, with a specific focus on solar installations.
Familiarity with solar project management and industry best practices.
Willingness to travel nationally and extensively within the Tri-State Area.
At least five years of field experience in Project Management, Project Engineering, or related

As an EEO/Affirmative Action Employer all qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, disability, veteran status.



field.

A bachelor's degree in architectural engineering, construction management, mechanical engineering, project management, or business is preferred. Equivalent field experience (associate degree + 8 years of field experience) will also be considered.

Experience and up-to-date knowledge of best practices related to Lighting Retrofit and Utility Savings projects are preferred.

Experience working with local vendors and subcontractors is highly preferred.

Highly self-motivated and ambitious individual with a high sense of urgency and a proactive approach to problem-solving.

Financial planning and budget experience, with the ability to develop a business case.

Excellent oral/written communication and presentation skills and a professional presence.

Strong computer skills with proficiency in the Microsoft Office Suite, especially Excel.