

## **Construction Site Manager**

Advance your career at Agilitas Energy, the leading developer, builder, owner and operator of large scale, commercial solar and battery storage systems in the Northeast.

The Construction Site Manager is a key member of the project team directing the construction of solar and battery storage projects from conception to completion. The Construction Site Manager manages all aspects of the build including schedule and budget, contractors, material/equipment deliveries, job-site safety, quality control/assurance, design & permit adherence, and construction reporting to the project team.

### **Scope of Responsibilities (include but not limited to):**

- Assist in the development of project cost estimates.
- Define scope of work and requirements for projects.
- Create bid solicitation packages for subcontractor work.
- Assist with negotiating vendor/contractor agreements.
- Ensure construction agreement requirements are being met by subcontractors.
- Coordinate on-site work and workflow with subcontractors.
- Daily management of subcontractor productivity and performance against schedule (including adherence to project designs, specifications, permits and approvals).
- Maintain and track project construction schedules and timelines.
- Lead on-site meetings with clients, contractors, utility and other stakeholders.
- Initiate and maintain relationships with clients, building owners, contractors, and local community.
- Complete required project reporting and maintain documentation
- Execute site QA/QC activities
- Implement and maintain safety programs.
- Secure permits from local authorities to commence and complete site activities.
- Perform other duties as assigned by Agilitas.

### **Candidate Requirements:**

- 3-5 years proven track records in solar/energy storage construction site management.
- Advanced knowledge of construction management processes, means and methods.
- Experience in construction, particularly electrical work and safety management including OSHA, NFPA, National Electrical Code and incorporation of safety into the daily work routine.
- Understanding of all facets of the solar/energy storage construction process.
- Desire to work on-site during construction phase.
- Excellent time and project management skills

- Strong technical aptitude with ability to deliver creative solutions.
- Self-driven, highly motivated and able to work with minimal supervision.
- Ability to multi-task and manage numerous projects simultaneously.
- High degree of attention to detail and follow-through.
- Ability to read and understand electrical, mechanical, civil and/or architectural drawings.
- Knowledge of commissioning requirements/procedures and ability to use technical equipment.
- Knowledge of mechanical installations, roof repairs and lifting procedures.
- Experience with project closeout and ability to recognize and prevent deficiencies during construction.
- Certified or knowledgeable in Infrared Thermography of electrical equipment.
- Strong work ethic.
- Proficiency in Microsoft Office Suite (specifically Microsoft Project and Excel).
- Excellent verbal and written communication skills.
- Possess valid driver's license.
- OSHA 10-hour Construction Card (30 hour preferred)
- Experience with design/build commercial or industrial construction projects and contracts.
- Knowledge of Building and Electrical codes.
- AutoCAD experience a plus

**Position Compensation:**

Agilintas employee benefits include (but are not limited to):

- Competitive salary and bonus potential
- Comprehensive health, vision and dental insurance.
- Health Savings and Flex Spending Account eligibility
- 401k plan eligibility
- Employee Assistance Program
- Access to Group Life and Personal Accident Insurance
- Access to Short & Long Term Disability Insurance
- Access to Company Vehicle

Please email your resume and cover letter to: [btobin@tobinconnex.com](mailto:btobin@tobinconnex.com)

**About Agilintas Energy:**

Agilintas Energy is a leading commercial solar and energy storage developer and owner / operator in the Northeast. The Company is expert in the full cycle of development, construction, and distribution of utility-scale energy projects. The Agilintas team has developed and/or built over 100 MW of solar PV



systems since 2014 and is actively developing multiple solar PV and energy storage projects in the Northeast. Agilitas invests in energy projects at various stages, from inception to full entitlement to commercial operation.

