



## About OYA Renewables

OYA Renewables is a North American full-service solar developer and independent power producer. Its projects provide clean energy and widespread economic and environmental benefits for landowners, communities, and energy customers. It is committed to developing and operating solar projects, with a particular focus on community solar, that incentivize the participation of low-to-moderate income households. Founded in 2009, OYA is the first North American solar platform to have been certified as a diverse supplier and minority business enterprise. We have successfully monetized in excess of 1,400 MW<sub>DC</sub> of distributed and utility-scale solar projects across North America and our current development pipeline exceeds 6 GW<sub>DC</sub>. For more information, please visit [www.oyarenewables.com](http://www.oyarenewables.com).

## The Opportunity:

Play a significant role as Construction Project Manager in a fast-paced environment with OYA Solar, a leading solar power developer.

<b>Date:</b>	April 20, 2022
<b>Position:</b>	Construction Project Manager
<b>Term:</b>	Full-time/Permanent
<b>Location:</b>	Boston Office

## Responsibilities

- Manage multiple solar construction projects and the general contractor activities and report to head office.
- Identify and take the necessary corrective action to improve the progress and quality of work.
- Manage project performance and provide project status reports for safety, cost forecast, and schedule.
- Maintain accurate and up-to-date project management reporting and construction schedules.
- Support construction department for managing scope, budget, schedule, and risks of projects.
- Develop strong relationships with all internal and external stakeholders including general contractor, subcontractors, utility representatives, landowners, etc.
- Travel to various project sites throughout the New York state as required (around 25% of the time).



## Qualifications and/or Skill Required:

- 5+ years of construction project management experience, preferably in solar energy generation stations.
- College or University degree in civil engineering, electrical engineering, construction management, or related fields.
- Excellent written and verbal communication skills.
- Strong analytical, problem-solving, and decision-making skills.
- Good attention to detail, and clear and accurate reporting.
- Proven leadership skills and ability to motivate others.