

# Vacancy

**CLPe Solutions Limited**  
**Distributed Energy Department**  
**Solar PV Branch**  
**Project Manager (Solar PV)**  
**[Ref. CLPeS-DE-SolarPV-PM]**

*CLP was founded in Hong Kong in 1901, at a time when electricity was still a novelty worldwide. Today we power millions of homes and businesses across the Asia Pacific regions. In Hong Kong, we operate a vertically-integrated electricity supply business providing a highly-reliable supply of electricity to 80% of the city's population. Outside Hong Kong, we invest in the energy sector in Mainland China, India, Southeast Asia, Taiwan and Australia. Our business includes power generation, transmission and distribution, and electricity and gas retail activities. Our goal is to meet Asia-Pacific's energy challenge in a sustainable manner from one generation to the next.*

*CLP is an Equal Opportunity Employer and is committed to providing a working environment free from discrimination or harassment. All applicants will be considered for employment on an equal basis regardless of gender, physical or mental state, race, nationality, religion, age, family status or sexual orientation.*

*CLP is also a certified Fair Wage Employer in recognition of the Company's exemplary wage policies and practices.*

CLPe Solutions Limited (formerly CLP Engineering Limited), incorporated in Hong Kong in 1985, is a wholly-owned subsidiary of CLP Holdings Limited with extensive experience in providing total energy solution. The company undertakes a variety of services including energy management solutions, distributed energy as well as power engineering, infrastructure and facilities management.

We are looking for a high caliber professional to join our Distributed Energy Department as Project Manager (Solar PV). Key responsibilities include:

- Lead the solar project implementation, carrying out solar PV systems Construction and Operation & Maintenance and to ensure the PV systems are built and operated within the set technical and performance standard
- For the Construction part - plan and manage the construction process and lead the team members to carry out solar PV systems installation in according to the schedule, budget, and along with in-house and regulatory requirements; duties including:
  - Responsible for effective project management of solar PV projects
  - Coordinate with clients, suppliers, contractors or related parties to set up procedures to meet projects' requirements and regulations
  - Coordinate with suppliers/subcontractors to solve technical problems independently
  - Supervise and monitor the performance of subcontractors
  - Carry out solar PV system testing and commissioning
  - Liaison with CLPP for the FiT meter installation
  - Assist preparing construction management report

- For the Operation and Maintenance part - Plan maintenance schedule and lead the team members to carry out preventive and corrective maintenance
- Work with safety officers/supervisors to formulate the method statement, risk assessments and safety work procedure for the projects under construction and operation. Implement and monitor the Safety, Health, Environment and Quality (SHEQ) system to ensure the required standards are achieved
- Prepare tender documents and work with procurement team for tendering
- Conduct technical due diligence
- Lead the team to perform data analysis of solar PV systems via online management platform, as may required
- Regularly report on project progress to the management
- Work closely with Business Development Team to handle tender bid activities and related enquires for solar PV projects
- Support Distributed Energy Business Line to carry other power-related business opportunities

#### Requirements:

- A recognized university degree in Building Services Engineering, Electrical Engineering, Mechanical Engineering, Electronic Engineering or relevant engineering disciplines with a minimum of 8 years' working experience in project management
- Possession of Construction Industry Safety Card
- Possession of professional corporate membership in Engineering Institution would be an advantage
- Good construction project management skills and experience in E&M projects
- Experience in construction, operation and maintenance, and energy yield assessment and performance analysis of solar PV systems will be an added advantage
- Excellent communications and presentation skills and experiences to deliver presentation and communicate with clients through different communication channels in both verbal and written format
- Good knowledge on safety, health, environmental and quality management
- Good command of spoken and written English and Chinese, ability in Mandarin communication would be a plus
- Customer-oriented, self-motivated, a good team player, able to work independently and meet tight deadlines
- Candidate with Registered Electrical Worker B and a valid driving license (1 or 2) are preferable
- Candidates with less experience will be considered for lower position

Please apply by sending email to [clpehr@clp.com.hk](mailto:clpehr@clp.com.hk) giving a detailed C.V., including academic qualification, career history, current and expected salary, major achievements and personal attributes on or before **15 December 2021**.

Applicants not invited for interview within 6 weeks from the closing date may assume their applications unsuccessful.

Information provided will be for recruitment purpose within the CLP Group and only short-listed candidates will be contacted. We comply with all applicable laws and regulations of HKSAR in handling applications. For details of the Personal Information Collection Statement, please visit our website: <https://clp.to/engPICS>

For further information on our company, please visit our website: <https://www.clpgroup.com/>



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