

Vacancy

CLPe Solutions Limited
Contracting Business Department
Cooling Implementation Branch
Assistant Project Manager (HVAC) (2-Year Contract)
[Ref. CLPeS-CB-CI-APM]

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 an energetic and innovative engineering professional to join our Cooling Implementation Branch. Reporting to the supervisor, the appointee will be responsible for the following duties:

- Carry out feasibility studies including HVAC design, scheduling, cost estimation and other energy management solutions to meet customer requirement
- Assist Manager in tender preparation, tender analysis and price negotiation
- Work closely with customers, consultants and suppliers to identify and propose energy efficient equipment and system of the chiller plant
- Coordinate with clients, consultants and sub-contractors for project implementation
- Prepare project programme, budget and related information in a timely manner
- Engage in pre-sales activities, conduct site visit and prepare proposal
- Implement and monitor the Safety, Health, Environment and Quality (SHEQ) systems to ensure that the required standards are achieved
- Other ad-hoc duties as assigned

Requirements:

- A recognized University degree in Building Services Engineering, Electronic Engineering, Mechanical Engineering, or relevant engineering disciplines with a minimum of 5 years' relevant working experience
- Solid experience in chiller plant replacement, operation and maintenance as well as system configuration
- Solid experience in project budget and cost planning in chiller plant replacement, operation & maintenance
- Sounds familiar with chiller selection
- Familiar with MS Office, MS Project and AutoCAD
- Familiar with BMS, IoT, AI solutions and smart technologies would be an added advantage
- Strong communication, leadership and organisation skills
- Self-motivated, enthusiastic and persistent
- Candidates with less experience will be considered for a lower position

Please apply by sending email to 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 **19 June 2022**.

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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