

Vacancy

CLP Power Hong Kong Limited
Generation Business Group
Black Point/Penny's Bay Power Stations
Engineer II
[Ref: CLPP-GBG-BPPS/PBPS-EII]

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.

Applications are invited for the above vacancy in Black Point/Penny's Bay Power Stations (BPPS/PBPS). The appointee will be responsible for the Power Plant maintenance including BPPS/PBPS Generation Units, Combine Cycle Turbine and Auxiliary Plant in a safe, reliable, and efficient manner. Major duties include:

- Ensure all the maintenance activities under their responsible areas are carried out in a timely manner and meeting the requirements for safety, availability, reliability and efficiency.
- Review engineering documentation, draft technical and commercial contract specification, and prepare maintenance procedures.
- Carry out effective maintenance of plant and equipment including fault diagnosis and emergency repair work in power plant systems.
- Supervise, direct, and co-ordinate multi-disciplinary work teams and contractors' workforce to carry out overhaul jobs and other maintenance activities to ensure consistent work quality and job safety are maintained at all times.
- Regular review existing preventive maintenance strategy; identify room for continuous improvement and explore innovation application to enhance maintenance effectiveness, with effective spare management.
- Handle projects and assist in formulating medium-term and long-term investment strategies.
- Carry out ad-hoc operational activities under assignment.

Requirements:

- A recognized university degree or equivalent in mechanical engineering related disciplines plus at least 3 years relevant working experience.
- Solid experience in engineering, maintenance, or installation of heavy mechanical/electrical/control equipment for power generation.

- Experience in project management would be an advantage
- General knowledge of combined cycle power plant.
- A good team player with strong analytical skill and self-initiative.
- Proficient in both spoken and written English and Chinese.
- Familiar with CLP Power safety, health & environment requirements, engineering standards, codes of practice and the relevant statutory regulations.
- Good knowledge of PC operations and SAP system.

Please apply by sending email to hrgbg@clp.com.hk giving a detailed C.V., including academic qualifications, career history, major achievements and personal attributes on or before **16 October 2021**. To facilitate our easy tracking please use a unique file name for all attachments and your email subject box in this format: CLPP_GBG_BPPS_PBPS_EII_Turbine_LastName_First Name_Other Names.

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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Energy for Brighter Tomorrows