

Assistant Engineer, Maintenance (I&C)

West – Jurong Island, pick-up near Jurong East MRT Station

Successful candidates will undergo a traineeship programme, providing an ideal pathway for aspiring professionals driven to enter the energy industry with a focus on power plants.

The programme will equip you with specialised and hands-on experience in the power generation business in preparation to groom you to be a qualified professionals in the power industry.

Overview

One Year Fully Sponsored Training

Duration – 12 months (Structured OJT Training Programme)

- **On-the-job Training** – Learn and work on the Combined Cycle Power Plant engine through systematic coaching
- **Control Room Operations** – Exposure to practical and comprehensive aspects of control room operations.
- **Soft Skills** – Enhance non-technical skills such as teamwork and interpersonal skills

Responsibilities:



- Assist in Planning, reviewing and executing preventive and corrective maintenance programs in line with best practices and OEM recommendations.
- Support the identification and reporting on plant and equipment inefficiencies and suggest possible improvements.
- Assist in developing and implementing short term engineering solutions that efficiently resolve problems with plant.
- Liaison with and providing technical support to operations and maintenance staff.
- Assist in ensuring compliance with regulatory requirements which includes laws related to cyber security like and not restricted to Gas metering code, ISO-27001 and CCoP.
- Support the execution and coordination plant engineering projects, including plant overhauls, ensuring desired outcomes are achieved in an efficient and cost-effective manner.
- Participate in coordinating technical training for others in area of technical expertise.
- Participate in monitoring the effectiveness of maintenance programs, including major overhauls, and providing information and advice in respect of Contractors' work performance.
- Support spare part management and initiate timely procurement action to maintain critical spares.
- Respond to emergencies in plant irrespective of weekends and public holidays.

Requirements

- Fresh local graduates with a degree in Electrical or Electronics Engineering who have a strong interest in the power plant industry are encouraged to apply.
- Candidates with 1 to 3 years of relevant work experience are welcome to apply and may be considered for direct placement without undergoing a traineeship
- Only Singaporeans and Singapore Permanent Residents
- Good colour vision is required as the role involves tasks that require accurate colour identification and differentiation





Others

- Willing to work in Jurong Island
- Company transport provided (Jurong East)

Interested applicants are kindly requested to submit their applications via the link provided, as this will facilitate and expedite the shortlisting process.

<https://hiring.pacificlight.com.sg//SolutionPro/Recruit/JobDetail/Page?jobno=ac9e9129-e56e-4cc5-b099-0a8895dbd1d7&c=PLP>



Please indicate the position that you are applying on the subject.

(All applications will be treated in strictest confidence. We regret that only shortlisted candidates will be notified)

By submitting your personal data and/or resume to PacificLight ("us") you shall be deemed to have given consent to us collecting, using, and disclosing your personal data for the purpose of assessing your job application. Information collected may also be disclosed to PacificLight



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