

Employment Opportunities

At Holtec Asia, we endeavor to provide a dynamic and technologically advanced work environment in which every associate can participate enthusiastically, with the peace of mind and security of working in a stable company. Careers are built on knowledge and experience. We offer motivating and engaging job opportunities in a variety of areas, while supporting professional growth. Our work culture fosters and promotes diversity and equal opportunity. We do not discriminate on the basis of caste, religious or political affiliation, gender, nationality, age, sexual orientation or disability.

Join Holtec Asia's team of dynamic professionals and experts to fulfil your aspirations, foster your career growth and be rewarded and recognized for your success. Explore current career opportunities at Holtec Asia today. All positions are permanent, long term, and carry compensation and benefits as per industry standards.

How to Apply

Send your resume and cover letter with position code to careers@holtecasia.com

Application/Proposal Engineer

Position Code: APE/2019/1

This position is for a Mechanical/Chemical Engineer performing design with overall responsibility for the production of engineering deliverables and equipment required for nuclear, geothermal, solar and fossil fuel power plants.

Job Responsibilities

The individual will work under the direction of an engineering manager to complete the following:

- Design of plant system and equipment such as heat exchangers, pressure vessels, feed water heaters, air/water cooled condensers etc.
- Preparation and review of P&IDs, calculations, equipment specifications, material requisitions, subcontract packages, system descriptions, design criteria documents, design change packages and technical bid evaluations.
- Coordination of work activities with other project groups.
- Ensuring designs are consistent with project technical requirements, codes, standards and estimates.
- Conducting field walk downs as necessary.
- Responsible for the production of specifications for mechanical equipment in accordance with project requirements.



A504, G-O-Square, Aundh-Hinjewadi Link Road
Wakad, Pune, Maharashtra, 411057, India
Tel: +91.20.6792.0900
www.holtecasia.com

- Must work effectively within and outside the company, the client organization, and the regulatory agencies.

Required Qualifications

- Bachelors (B.E/B.Tech) or Master of Science (MS) degree in Mechanical Engineering with 4+ years of hand-on experience in Thermal Sizing and Basic Mechanical Design and Engineering within an industry related to the above.
- Candidates must have expertise with industry regulatory standards and design criteria, and have excellent written and verbal communication skills in the English language.