

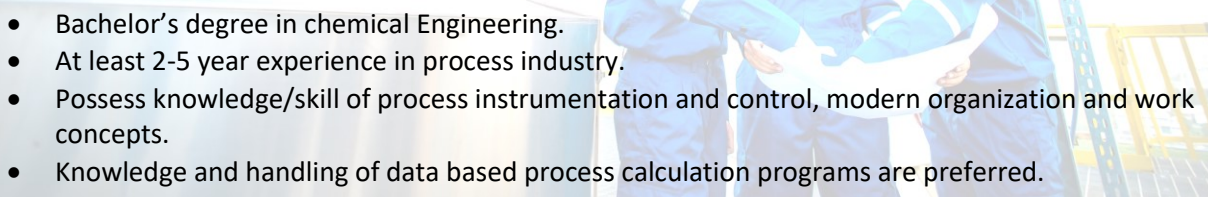
Position: Improvement Engineer [click here for apply!!](#)

Location: Rayong

Responsibilities:

- Develop and implement process design regarding standard of PP Spheripol, PP Spherizone, PDH-UOP technology and safety in standard design.
- Work closely with team members and internal customers to select most appropriate process design alternative and Contractor selection.
- Perform process design, development, and implementation of capital projects.
- Identify and manage resources to execute Capital projects.
- Prioritize and develop projects based on critical needs and within allotted timelines and budget.
- Evaluate current processes and procedures to optimize it to meet all customer's and internal requirements; provide recommendations and develop new processes for high efficiency and cost effectiveness.
- Verify and develop process design for obtain external permit, e.g. EIA, IEAT, Construction permit, etc. for any capital projects that required
- Recommend new ideas and techniques to improve or ensure project success.
- Provide support and guidance to team to meet daily work demands.
- Analyze and troubleshoot process problems so as to make continuous and permanent improvements.
- Work with Procurement team in process of pre-qualification and bidding of capital projects
- Work with Project Construction team and support them in re-engineering and design and for quality control and check on capital projects.
- Ensure in compliance with company and industry standards.

Qualifications:

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- Bachelor's degree in chemical Engineering.
 - At least 2-5 year experience in process industry.
 - Possess knowledge/skill of process instrumentation and control, modern organization and work concepts.
 - Knowledge and handling of data based process calculation programs are preferred.
 - Effective analytical and problem-solving skills.
 - Ability to prioritize workload to meet deadlines.
 - Attention to detail
 - Proficient in English communications. TOEIC 550 is required.

All information will be treated as confidential. Only short-listed candidates will be contacted for further interview

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