

# Mechanical Engineer(Design)

## General Responsibilities:-

- Bachelor degree in Mechanical Engineering
- 3-5 years experiences in design or installation of HVAC, Fire Protection systems in industrial and commercial buildings. **Candidates who have experiences in all the mentioned will be advantage.**
- Familiar with related Thai's Building Codes and Regulations
- Computer proficient (MS Office/ Excel). **Able to use AutoCAD, Revit will be an advantage**
- Good command of written and spoken English
- Good Human Relations and teamwork
- Eager to learn of design work
- Prepare hydraulic calculations on designed systems
- **Review of detailed HVAC and fire protection drawings and calculation for accuracy as well as code compliance**
- Capable of communicating and coordinating with internal/external team members to ensure a smooth implementation of the design

## Qualifications:-

- Professional registration or licensure preferred
- Good interpersonal skills
- Strong command of English
- Flexibility to travel
- Thai nationality only.

## Benefits:-

- Working in an inspiring and ambitious environment
- Diversified working environment
- Competitive benefits package