



PR/114551 | Safety Manager

Job Information

Recruiter

JAC Recruitment Thailand

Job ID

1503991

Industry

Other (Manufacturing)

Job Type

Permanent Full-time

Location

Thailand

Salary

Negotiable, based on experience

Refreshed

November 19th, 2024 10:34

General Requirements

Minimum Experience Level

Over 3 years

Career Level

Mid Career

Minimum English Level

Business Level

Minimum Japanese Level

Business Level

Minimum Education Level

Associate Degree/Diploma

Visa Status

No permission to work in Japan required

Job Description

Our client is an international client who producing the Plastics Molder looking for Materials Planning experiences.

• Position : Safety Manager

• Salary Range : Total packages: **60-70K** (Depend on experiences)

• Location : Pathumthani

Working hour : Alt Sat

• Business : Plastics, Mold makers

Qualifications:

• Bachelor's degree or above in Occupational Health and Safety field.

- Excellent of Safety & Environmental for Materials, Electronics/ Automotive industries.
- Good command of 4 skills in English

Responsibilities;

- Handle/ lead EHS & S operation management for industrial manufacturer.
- Environment Health and Safety law and obligation monitor and manage.
- . EHOS Complaint resolve and develop.
- · Waste reduction, Incident control, Driving Safety and transportation control, Accident investigation system control.
- · Chemical safety control, Hazardous materials specialist monitor
- Safety committee lead/ organize.
- ISO 14000, 14001, 9001, IATF:16949, OHSAS 18001 systems maintain.
- Energy saving project implement, develop.
- · Air pollution, Radiation safety control
- External & Internal audit lead and coordinate
- Thai labor standard coordinator.

Interested candidate, please send your resume in English (Word format only)
Along with your recent photo and expected salary to us by E-mail
10F, Emporium Tower, 622 Soi 24, Sukhumvit Road,
Klongton, Klongtoey, Bangkok 10110
Tel: 0-2261-1270
Please feel free to contact: Autumporn (Consultant)

Company Description