

Job Description

Title	ENGINEER MECHANICAL (MAINTENANCE)	Job Classification Number	A00909
Department /Project	KNPC MAA Mech. Maint.	Job Family Number	
Reports to	Project Manager	Effective Date	01 Oct. 2009

1. Operational

- 1.1.1 Familiar with stationary equipments in the refinery like Distillation columns, process heaters, Reactors, Vessels, heat exchangers etc and experience in maintenance scheduling techniques.
- 1.1.2 Experience in handling all activities for planned / breakdown / turnaround mechanical maintenance and modification / construction for stationary mechanical equipment.
- 1.1.3 Review of engineering drawings, maintain / update equipment technical records and prepare technical reports.
- 1.1.4 Familiar with standards and codes covering Maintenance of process plants in Refinery and Gas Plants.

2. SKILL LEVEL DESCRIPTION

2.1 Qualifications

- 2.1.1 Degree in Mechanical Engineering from recognized University
- 2.1.2 Computer skills in MS office.
- 2.1.3 Minimum 08 Years experience in Refinery / Petrochemicals
- 2.1.4 Must be fluent in reading, writing and speaking English language.

2.2 Supervisory Capability

- 2.2.1 Have supervisory capability to direct the Services and manage the team.
- 2.2.2 Shall be capable of making quick, sound decisions.
- 2.2.3 Shall be capable of conduct relevant technical studies whenever advised or asked for.

2.3 Communications

- 2.3.2 Shall be capable of group communication to direct and co-ordinate the related tasks.

Job Description

Safety and Quality Responsibilities

1. Maintain standards of safety and comply with Company's health, Safety and Environment Management System requirements.
2. Take reasonable care of own health and safety and that of others in the workplace.
3. Follow and maintain Company standards of Quality in accordance with Company Quality System requirements.