



One of India's leading producers of fertilizers and industrial chemicals,

We are transforming our business through focus on Collaboration beyond boundaries, Relentless Focus on Results, Innovation, and unflinching commitment to deliverables and promises.

We are looking for individuals who enjoy working outside their comfort zone and are ready to accept challenges. We believe in achieving excellence in whatever we do. For this we provide a great degree of support through a combination of best of the systems & processes, employees' capability building and their well-being.

We also place a considerable weightage to individuals who are proactive & self-motivated and have good inter-personal & social skills and have the ability to work in teams.

JOB DESCRIPTION

Designation: Sr Manager Condition Monitoring

Function: Engineering

Location: K1 Talaja

Sector: Manufacturing

Purpose of the Job:

To maintain the Health of plant rotary equipment's and facilities to ensure uninterrupted operation of the plant and achieving the production targets with continuous monitoring program and comply with EHS requirement. Providing the timely feedback to avoid breakdown of the equipment.

This role is primarily responsible for handling regular / emergency breakdowns of any nature and specifically ensuring smooth functioning of equipment's in shifts. He is also responsible for analysing the job cards & deputing the shift technicians to regular shift jobs and organizing contractors for breakdown/emergencies as required. Ensuring the spares availability in the department for shift jobs

Overview/ Responsibilities: As a < Sr Manager Condition Monitoring >, you will be expected to:

Key Accountabilities for the position	Major Tasks for the position
To Execute Rotary equipment health check for smooth functioning of the plant.	<ul style="list-style-type: none">• Co-ordinate with external agencies to check online monitoring system health check & oil sample analysis job.• Co-ordinate with internal manpower as per job requirement.
To prepare routine monitoring observation reports.	<ul style="list-style-type: none">• Study and analyze the observations & compared it with design & actual data
To co-ordinate with internal & External agencies about CES compressor health monitoring, web-Deflection, Noise, Vibrations, RPM, measurement.	<ul style="list-style-type: none">• To execute CES compressor jobs as per operation dept. requirement.

"We believe together we can achieve excellence! "



To co-ordinate with internal & External agencies about online system data analysis.

- To arrange the external agency for data analysis.

<i>Educational Qualifications</i>	<i>Total years of experience</i>
BE Mechanical	<i>8-12 years of experience in the field of vibration monitoring</i>
<i>Technical /Functional Expertise:</i>	
<ul style="list-style-type: none">• Knowledge of ASME,API & ANSI Standards.• Knowledge of IBR, Factory Act, Petroleum Act, SMPV rules.• Knowledge of NDT techniques.• Effective communication skills, planning, cost control and quality systems.• Basic Knowledge of SAP	

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