



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: Assistant Manager Utility

Function: Utility

Location: K8

Sector: Manufacturing

Purpose of the Job:

To carry out all the activities in the field for all Boilers, Cooling towers & Gas Turbines for safe & smooth operation of the plant, with maximum efficiency for production of the utility services.

Overview/ Responsibilities: As Assistant Manager Utility, you will be expected to:

<i>Key Accountabilities for the position</i>	<i>Major Tasks for the position</i>
<ul style="list-style-type: none">▪ Monitor and log the process parameters and their Deviations	<ul style="list-style-type: none">▪ To take frequent plant rounds and to observe and maintain the process parameters for ensuring smooth and safe operation of rotary and static equipment's,▪ -To log the process parameters regularly in the field log sheets▪ -During plant rounds to identify any abnormalities of rotary or static equipment's, control valves, isolation valves, pipelines, and any other thing, leakages, deviations of process parameters, and to take prompt corrective actions and to inform the shift in charge.
<ul style="list-style-type: none">▪ Production of utilities with quality	<ul style="list-style-type: none">▪ To optimize the process parameters, use of resources and minimize/eliminate wastage of resources, to carry out plant/equipment start up to reduce the down time, increase productivity with min. downtime with adherence to set norms for product quality, safety, health and environmental

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	standards and as per the standard operating procedure
<ul style="list-style-type: none"> ▪ Maintaining of Asset 	<ul style="list-style-type: none"> ▪ -To check and maintain proper/required lubrication of all the rotary equipment and dosing of chemicals as per requirements. To maintain proper housekeeping in the plant area and maintain record the same. ▪ -To adhere to the routine as well as non-routine change over schedule of the rotary equipment of the plant. ▪ -To give the process samples as per the schedule as well as whenever required. checking surrounding storm water drains for any contamination and taking suitable preventive actions for any deviation inform to ETP & Shift In-charge. Monitoring Boiler water parameters and give CBD/IBD etc. if required.
<ul style="list-style-type: none"> ▪ Maintaining of safety permit systems 	<ul style="list-style-type: none"> ▪ -Safe handing over of any rotary or static equipment/pipelines/control valves for maintenance by ensuring proper isolation, depressurization, purging, and tagging for issuing suitable SAFETY WORK PERMIT. ▪ -To ensure the safe working conditions are maintained by the persons working in the section for any process or maintenance jobs, by instructing and guiding the persons in the section. In case of deviations observed, report to the shift in charge and in case of critical deviation the work can be stopped.
<ul style="list-style-type: none"> ▪ Proper start up and shutdown of equip. 	<ul style="list-style-type: none"> ▪ To carry out all the activities in field required for the plant start up, shutdown and emergency operation as per the instructions by shift in charge/ panel operator. Filling of checklist like shut down and start up checklist during normal operation and Authenticate the Same.
<ul style="list-style-type: none"> ▪ Housekeeping 	<ul style="list-style-type: none"> ▪ To ensure the housekeeping of the section is always maintained and improved by following the good operational practices, proper handling of chemicals and lubricating oils, proper use of material handling equipment
<ul style="list-style-type: none"> ▪ Attending of training 	<ul style="list-style-type: none"> ▪ To attend the internal or external training programs as and when informed by shift In charge
Educational Qualifications	Total years of experience
<ul style="list-style-type: none"> ▪ BSc or Diploma in Chemical Engineering ▪ Boiler Operator Attendant - first or second class 	<ul style="list-style-type: none"> ▪ 2-4 years of experience
Technical /Functional Expertise:	

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- Operation knowledge of boilers / HRSG and power plants, cooling tower, DM plant etc
- Knowledge of environment, safety and occupational health hazards related to plant operations.
- Knowledge of statutory regulations, pertaining to boiler operations

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