

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 – Production Function: Production (Ammonium Nitrate Plant)

Location: Srikakulam Unit Sector: Manufacturing

Purpose of the Job: To handle the shift operations at ANP with process safety and compliance norms.

Overview/ Responsibilities: As a Shift In-charge (ANP), you will be expected to:

Key Accountabilities for the position	Major Tasks for the position
Responsible during the shift hours for overall Ammonium Nitrate Plant Operations	 Planning and ensuring smooth operation of overall AN Plant production as per the Standard operating procedure and allocation, utilization of resources. Checking of critical parameters, log sheets, maintaining the records with required updating in SAP PM Module.
	 Maintain the Quality parameter and actively keep track of Specific consumption
	 Accountable on AN Budget towards Raw materials & its Consumables with respect to Specific consumption. Root Cause Analysis
	Drive and Executive Safety, 5S & TPM activities for Plant.



	 Hands on experience in Surveillance Audit ISO 9001: 2015 and Inspections by District Authorities Knowledge in PSMS
Educational Qualifications	Total years of experience
Diploma in chemical engineering	3 to 5 yrs+ of experience in AN / WNA and in similar Industry Operation.

Technical /Functional Expertise:

- Basic Knowledge of chemistry & unit operations.
- Knowledge of working on PLC.
- Thorough knowledge of operation of WNA / AN plants or similar chemical process plants
- Knowledge of environment, safety and occupational health hazards related to plants operations.
- Good communication skill.
- Trouble shooting
- Working in team
- Good analytical and troubleshooting skill.