

JOB INFORMATION:

Position	Executive – Cattle Feed Plant (Production & Maintenance) – as Shift in-charge
Qualification	Bachelor Degree/ Diploma in Electrical/ Mechanical Engineering
Experience	Experience in Cooperative/ Private Cattle Feed mill/ or in similar area. Minimum 5 year of work experience for graduate / 7 year of work experience for diploma holders.
Number of Positions	01 (on contract, initially for a period of 2 years)
Job Location	Changsari, Kamrup (R), Assam

AGE: NOT ABOVE 37 YEARS AS ON 1st July 2021. However, relaxation upto 3 years may be given in case of extraordinary/ outstanding candidates.

SALARY: Gross CTC Rs. 6.6 lakhs per annum including P.F & other Contributions. (Negotiable and commensurate with qualification & experience)

MAIN PURPOSE:

1. Ensure operations and maintenance of various utilities of the cattle feed plant and maintenance of cattle feed plant equipment to maximize efficiency of operations

MAIN RESPONSIBILITIES:

- 1. Leading a team of technicians for smooth operation and maintenance of utilities i.e. Intake system, hammer mill, mixture, pelleting, Electrical substation, DG Sets, etc.
- 2. Develop and implement preventive maintenance schedules.
- 3. Ensure industrial safety norms.
- 4. To monitor sanitary and hygienic condition of all plant areas.
- 5. Preparations and verification of daily reports.
- 6. Monitoring and control of energy consumptions (fuel, electrical power).
- 7. Looking after daily maintenance, preventive maintenance of machines.
- 8. Inventory level maintenance for spare parts, consumables and raw materials with timely indenting of materials.
- 9. Check the contract manpower and inform to contractor arrange the labours based on production requirement.
- 10. Monitor the feed quality and raw Material quality & quantity on daily basis in coordination with QC lab.
- 11. Any other work assigned by Management or reporting officer

OTHER JOB SPECIFICATIONS:

Skills/ Attributes: Technical	Working knowledge on electrical installations and all cattle feed plant process and packing equipment. Well versed with digital and analog instrumentation.
Skills/ Attributes: Managerial	Knowledge on preventive maintenance principles, Manpower Management
Training:	Desirable – Training on: Preventive maintenance of Plant and Machinery