



PR/110858 | Engineer / Sr. Engineer - Utility Main.

Job Information

Recruiter

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Job ID

1616908

Industry

Other (Manufacturing)

Job Type

Permanent Full-time

Location

India

Salary

Negotiable, based on experience

Refreshed

October 13th, 2026 11:08

General Requirements

Minimum Experience Level

Over 3 years

Career Level

Mid Career

Minimum English Level

Basic

Minimum Japanese Level

None

Minimum Education Level

Associate Degree/Diploma

Visa Status

No permission to work in Japan required

Job Description

Location - Neemrana (Rajasthan)

Designation - Engineer/Sr. Engineer Utility Maintenance

Job Description -

Utility Operations & Gas Distribution Management

Gas & Compressed Air Systems: Manage high-capacity Screw Air Compressors and Air Dryers ensuring stable pneumatic pressure for plasma cutting and tools. Maintain central gas manifolds and distribution pipelines for shielding gases (Argon, CO₂, Oxygen, Acetylene).

Power Utilities: Manage operations of high-capacity DG Sets (for power backup during critical welding runs), HT/LT electrical panels, and transformers.

Cooling Utilities: Maintain water chillers and cooling towers dedicated to cooling heavy welding transformers and plasma torch heads.

Preventive Maintenance & Statutory Compliance

PM Scheduling: Design and execute rigid Preventive Maintenance (PM) calendars to prevent structural or alignment shifts in

heavy machinery.

Safety & Compliance: Enforce strict Lockout-Tagout (LOTO) protocols. Ensure compliance with Indian Factory Act rules, Electrical Inspectorate norms, and Pollution Control Board (PCB) guidelines.

Root Cause Analysis (RCA): Apply 5-Why and Fishbone analysis to chronic welding machine or crane failures to eliminate repeat breakdowns.

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Company Description