

MAINTENANCE

SR. EXECUTIVE / ASST. MANAGER

Position Overview:

Responsible for leading and managing all maintenance activities within the solar cells and modules manufacturing unit. This includes overseeing preventive and corrective maintenance, ensuring equipment reliability, managing the maintenance team, and collaborating with other departments to ensure efficient plant operations. The ideal candidate should have extensive experience in industrial maintenance, with a focus on electrical and mechanical production machinery used in the manufacturing processes, HVAC systems and facility infrastructure. He should develop and implement preventive and predictive maintenance plans to minimize downtime.

Salary:	INR 7,00,000 – 10, 00,000 P.A
Industry:	Iron and Steel / Automation / Automobile / Pharma / Semi-Conductors / Solar
Functional Area:	Operations & Maintenance
Employment Type:	Permanent Job, Full Time On – Site
Location:	Baddi, Himachal Pradesh
Accommodation:	We offer a competitive reward package based on Industry standard
No. of Vacancy:	1

Key Skills:

Solar PV System Maintenance, Solar Inverter Troubleshooting, Preventive Maintenance, Electrical System Maintenance, Electrical & Mechanical Systems, Fault Diagnosis and Rectification, Facilities Management.

Qualification & Experience:

Bachelor's degree in Mechanical, Electrical or Industrial Engineering, Automation or a related field. Minimum of 5 to 7 years of experience in industrial maintenance.

About Jupiter International Limited:

Jupiter is a pure-play company in the solar industry with focus on providing integrated solar power solutions with a commitment to quality and efficiency. We are pioneers in the solar industry and entered the space in 2008. Our advanced facilities in Baddi, Himachal Pradesh, India produces high-efficiency solar photovoltaic cells. The facilities operate at an 800 MW capacity and include a 500 MW Mono PERC solar cell unit. Our EPC solutions division, established in 2018, has successfully completed 42 MW of projects across India. We are growing rapidly and are on track to fulfil our goal to support the transition to sustainable energy with upcoming integrated solar cell and solar module manufacturing facilities in Bhubaneswar, Odisha. The facilities are in advanced stages with commissioning planned in 2025 and have a cumulative solar cell and solar module production capacity of 4 GW and 2.8 GW respectively.

Contact:

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JUPITER INTERNATIONAL LIMITED

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