

Company Profile:

Harsha Abakus Solar is a complete turnkey solution (EPC) provider in the Solar Photovoltaic industry.

Being one of the most trusted solar EPC companies in the country, we offer comprehensive solar power plant execution, professional project management, innovative design philosophy, superior project monitoring system and hassle-free operation & maintenance services to our customers.

Since inception, we have successfully commissioned more than 350 MW Ground Mounted and Roof-top Solar Power Projects across country and having association with leading developers to develop more than 200 MW Solar Power Projects in different states. We are positive about Indian market in coming days and have set a target of 500 MW installation in the next two years.

Job Code: HRD006

Position: Manager – SCM

Job Description / Responsibilities:

- Managing & formulating end-to-end procurement concepts for Solar PV projects.
- Resourceful in ensuring vendors & contractors meets quality, delivery, cost & service expectations as well as providing outstanding value in supplier innovation.
- Identifying, selecting, assessing pre-qualification documents of vendors, and categorising them based on capability, capacity, feasibility and market goodwill.
- Preparing tender documents, issuing RFQ conducting techno-commercial analysis of proposals, negotiation with vendors, Placement of Contracts and their Administration & Closure.
- Formulating cost estimation based on bill of quantity (BOQ) through back-up database, DSR rates along with conducting cost breakdown analysis.
- Resolving technical issues between vendors and engineering team as well as with internal agencies.
- Administering techno-commercial negotiation for finalisation of price, payment terms, financial & legal clauses, delivery period, customise technical requirement, warrantees & guarantees for spares, consumables and service requirement relating to Mechanical, Electrical, Civil, C&I, and administration domain and getting them approved from management as per the led down SOPs
- Drafting contracts, purchase orders, work orders, annual maintenance contracts (AMCs) & annual rate contracts (ARCs), Outline Agreements and issuance of the same as well as Dispute resolution, review and amendment of contracts as per requirement
- Obtaining approvals like MNRE / SECI / GEDA/ PEDDA/ LAND and other approvals each project.
- Developing weekly & monthly MIS for monitoring of procurement activities and sharing the same with top management

Qualification : B.E. / B. Tech – Electrical

Experience : 10 to 12 Years

Job Location : Ahmedabad

Compensation : As per industry standard

Job Code: HRD007

Position: Senior Position – Design & Engineering

Job Description / Responsibilities:

- Familiarity with present codes & practices for designing Electrical & Civil Mounting Structures.
- Familiar with pre-bid & post bid engineering & technical evaluation of proposals.
- Thorough knowledge of Solar System, Power evacuation, PV panels, SCADA systems, AC/DC Cabling & Sizing, Switch Yard and other equipment.
- Equipment Co-ordination of site, service & civil works, mounting system, HT & LT packages, etc.
- Lead, guide and supervise a team of Design & Engineering Department.
- Responsible for Timely execution of all design work.
- Responsible for working out quotations and estimates, preparing proposal drawings for the same.
- Securing Approvals from Consultants / Customers.
- Co-ordination with BD, Procurement and Project Management teams.
- Achieving the targets and resource management.
- Managing Technical Evaluation, Evaluating design & implementation of Solar System.
- Preparation of basic & detailed Engineering documents.
- Create detailed BOM (Bills of Material) for the complete Power Plant & assist Procurement Team in selecting vendors / suppliers.
- Carry out design of 11 KV/ 33 KV/ 66 KV/132 KV Sub Station & selection of components.
- Having expertise in HT/ LT components and switchyards.
- General layout for the plant including HT / LT cable layout.

Qualification : B.E. / B. Tech – Electrical/M. E - power systems

Experience : 15 to 20 Years

Job Location : Ahmedabad

Compensation : As per industry standard

Job Code: HRD009

Position: Manager – Operation & Maintenance

Job Description / Responsibilities:

- Operation & Maintenance of various Plant (Rooftop/ Ground mounted)
- Periodic /Preventive maintenance and Performance analysis of each plant
- Fault identification & rectification of Breakdown of equipment like transformer, inverter and root cause analysis of it.
- Monitoring equipment performance & implementation of improvement plans for power generation.
- Aesthetic & Cost-Effective management of plant
- Sound knowledge in AC & DC areas like modules, inverters, transformers, CT/PT, earthing lines, transmission lines.
- Responsible for daily, weekly, monthly, half yearly & yearly maintenance activities & its documentation & MIS.
- Coordination with State Electricity Board & Nodal agencies.
- Billing coordination with client
- Handling of contractor and labour with cleaning of modules and maintenance works.
- Monthly reading coordination with State Electricity Board
- Manage the routine inspection from Electrical inspector and Electricity Board.

- Maintain the plant with 100% efficiency
- Daily Reporting to State Load Despatch Centre (SLDC) for casting of next day generation

Qualification : B.E. / B. Tech – Electrical
Experience : 12 to 15 Years
Job Location : Ahmedabad
Compensation : As per industry standard

Job Code: HRD011

Position: Manager – Projects (PAN India)

Job Description / Responsibilities:

- Managing projects from conception to commissioning.
- Thorough knowledge of Solar System, Electrical packages, HT & LT systems, DC systems Switch Yard, Transformer and Transmission lines.
- Lead, guide and supervise a Project Management & Execution Team.
- Preparing detailed project plans, monitoring and tracking project progress to ensure quality and cost-effective management to increase operational efficiency.
- Ensuring regular coordination between onsite project team and the corporate office for the seamless delivery.
- Contractor Management identify the problem areas & subcontractor's requirements of resources.
- Conducting review meeting with client, Daily Reporting to client and project manager regarding project progress.
- Co-ordination with BD, Procurement and SCM Team & inter departments as per requirement.
- Familiar for getting approvals form regulatory / Statutory approvals for Solar plants at state / national level (Site level Liaisoning)
- Responsible for Timely execution of all Project and meet the deadline of project.

Qualification : B.E. / B. Tech – Electrical
Experience : 12 to 15 Years
Job Location : Ahmedabad
Compensation : As per industry standard

Submit your profile : careers@harsha-abakus.com

Website : www.harsha-abakus.com

NB: Pls. mention Job Code when you apply for any of the above-mentioned positions.