

Curriculum Vitae

OBJECTIVE

To work in a dynamic enterprise that will offer strong challenges, career advancement and the opportunity to use my knowledge and capability to contribute to the overall success of the organization.

WORK EXPERIENCE

Azure Power India Pvt. Ltd.**Project Engineer (Rooftop)****Feb 2015 - Present**

- Executed different types of solar project applications including Process industry, Government buildings, Industrial storage unit and Urban Office etc.
- Responsible for live solar project execution & project development for a broad variety of project sites.
- End-to-end project execution involving site survey, reporting from site on daily basis, Project Management and Material Follow up etc.
- Basic knowledge of civil work, PV structure and auto cad.

ACTIVITY INCLUDES

- Co-ordination with project team members (HO & Site), I&C Contractors and supporting departments.
- Provides professional direction and guidance to project team in matters related to engineering standards, project specification, quality etc.
- Studies and interprets project specifications (designs/ drawings etc.) given by the consultant for awarded contracts and obtains clarification wherever necessary.
- Assist Project Head in the preparation of project execution schedule and assigning and allocating resources for project to ensure successful completion of project meeting time, quality and cost parameters.
- Responsible for day to day supervision of works, planning, scheduling, monitoring of project, billing of contractor, quality control and assurance, co-ordination with various interfaces for high rise structure, making smooth procedure.
- Managing for the mobilization of resources such as manpower, plant & machinery, site facilities etc. For smooth execution of project.

EXECUTED SOLAR PROJECTS

Green Energy Development Corporation of Odisha Ltd.

- Plant Capacity 4MW Duration – from 1 March 2017-On going,
- Location Bhubaneswar & Cuttack

Solar Energy Corporation of India Limited (SECI)

1. Indosolar Limited
 - Plant Capacity- 555 kW Duration – 2.5 months (Feb-2015 to April-2015)
 - Location - Greater Noida

2. JCBL Limited

- Plant Capacity – 1 MW Duration – 1.5 Months (Jun-2015 to Jul-2015)
- Location- Lalru, Punjab

Punjab Energy Development Agency (PEDA), Punjab

- Plant Capacity -10 MW Duration – 8 Months (Dec-2015 to Jul-2016)
- Location- Punjab

DLF Limited

1. DLF Cyber city

- Plant Capacity – 250 kW Duration – 2 Months (Aug-2015 to Sep-2015)
- Location - Gurgram

2. DLF Chandigarh

- Plant Capacity – 337 kW Duration – 2 Months (Oct-2015 to Nov-2015)
- Location - Chandigarh

Indraprastha Power Generation Co. Ltd.

- Plant Capacity – 1MW Duration – 3 Months (Aug-2016 to Oct-2016)
- Location – Delhi

Delhi Metro Rail Corporation

- Plant Capacity – 14 MW (5MW Done) Duration – 4 Months (Nov-2016 to Feb-2017)
- Location – Delhi

ACADEMIC QUALIFICATION

Qualification	College/ University	Year
B. Tech (ME)	RGPV University, Bhopal	2014
12 th	Madhya Pradesh Board	2009
10 th	Madhya Pradesh Board	2007

PROFESSIONAL CERTIFICATIONS

- Undergone a 2.5 months day training session of AUTOCAD from N.J. Software, Bhopal.
- Successfully completed CATIA Software Certificate Program, from N.J. Software, Bhopal.

ACHIEVEMENTS

- Received Business Excellence Award for in-depth project planning and execution of DLF Chandigarh project.

DECLARATION

I hereby declare that the above-mentioned information is true to the best of my knowledge and I bear the responsibility for the authenticity of the abovementioned particulars.