

Senior challenging assignments in Engineering / Power / EPC roles with leading organizations.

SUMMARY**APERCU**

- ✂ A Competent Engineer with 3 years of experience as a Project Engineer (Electrical) in Construction Department (Solar unit).
- ✂ Knowledge of Team Management, Installation, Operation, and Execution of the all equipment and communication devices in electrical transmission and distribution systems.
- ✂ Good understanding of Electrical Drawings, Planning of Projects, Erection , Quality & Maintenance.

TALENTS

Communication skills
Relationship management
Problem Solving &
Decision Making
Social Media

WORK EXPERIENCE**4 Year's****April-2017 to Present****TATA Power Solar System Limited*****Job Profile: Engineer Quality& Control (Solar Projects)***

- Analysis of Tender Document.
- Set time line of the project as per tender and Schedule.
- Conduct investigation, Site Management, Site survey, Drawing approval, Planning and Procurement.
- Vendors team Finalization, mobilization, Execution, Commissioning test report and Handover.
- An effective communicator with excellent relationship, management skills and strong analytical, problem solving and organizational abilities.
- Familiar with the standards and guideline of power generation industry.
- Site safety procedure and necessary Guidance.
- Preparation DPR, Quality documents and observation report.

Dec-2016 to - March2018**TKM RAO PVT.LTD*****Job Profile: Electrical Engineer (Solar Projects)***

- Handle responsibilities of providing technical guidance to the staff in power system startup and commissioning.
- Handle the task of monitoring solar power performance and record metrics of the same.
- Conduct investigation on electrical failures and resolve problems.
- Familiar with the standards and guideline of power generation industry.
- Tracking of Testing Equipment's and Instruments for Calibration Records.
- Preparation of related quality documents and observation report.
- Testing of the Inverter Transformer & Maintenance of the AJB & SCB.

Job Profile: Jr Electrical Engineer (Solar Projects)

- Co-ordinate with Electrical Contractor for Electrification, Execution, Erection & Commissioning.
- To Provide the entire electrical solutions as per requirement.
- To maintain the DPR.
- To check the entire work as according to approved drawings.
- Participating in Planning, design, construction, operation, and maintenance of substations.
- Testing of the Inverter Transformer & Maintenance of the AJB & SCB.
- Determine and implement appropriate actions in emergency situations, during storms, or abnormal system conditions.
- An effective communicator with excellent relationship, management skills and strong analytical, problem solving and organizational abilities.
- Handling of electrical load as per requirement.

EDUCATION

Year	Course	Institute / University	Location
2015	B.Tech in Electrical Engineering	JNTU A Anantapurum	Anantapur,Andhrapradesh
2011	Senior Secondary Certificate (SSC)	S V R Jr College	Gorantla,Andhra Pradesh
2009	Secondary School Certificate (SSC)	M.A.I College, Agra	Agra Uttar Pradesh

Computer skills:

1. Knowledge about all versions of Windows OS.
2. Proficient in MS Office.

PROJECTS

- 100 Solar Power Project TPREL Thummukunta, Anantapurum -Current Project.
- 10 MWp Solar Power Project KRDEL, Bidar Karnataka.
- 50 MWp Solar Power Project Solar Arise Beed Maharashtra.
- 40 MWp Solar Power Project Rattan India Katol Maharashtra.
- 143 MWp Solar Power Project Schneider Karnataka.
- 100 MWp Tata N.T.P.C ULTRA MEGA Solar power project Ananthapurum, A.P.

PERSONAL INFO

Date of Birth: 10 JULY 1994
Languages: English, Hindi, Telugu, Karnataka
MARITAL STATUS: UN Married
NATIONALITY: Indian

DECLARATION

I hereby declare that the information furnished above is true to the best of my knowledge.
References will be provided on request.

DATE-

PLACE-

SIGN-