### **ASHUTOSH KUMAR SINGH**

City – Buxar, Bihar Pin. No. -802101.

## ASPIRING SOLAR ENERGY PROFESSIONAL

Seeking a challenging & rewarding opportunity in that is in consonance with the professional training to date and which effectively utilizes excellent analytical & technical skills.

# **EXPERIENCE (1Years 10 Months)**

# HARSHA ABAKUS SOLAR PRIVATE LIMITED (October 2016 till date)

DESIGNATION : Project Engineer – Projects (Project Execution)

## **RESPONSIBILITIES:**

# **Project Engineer - Projects (Project Execution)**

- Involved in the Project Management and Execution of solar power projects in roof top projects including stand-alone systems.
- Involved in the installation and commissioning for various rooftop projects.
- Lead and Ensure complete responsibility for Project Delivery on the basis of Time, Cost and Quality for the EPC team.
- Conducts site surveys for project evaluation and feasibility study.
- Facilitate the 'hand off' of project responsibilities from Project Management to Maintenance Team.
- Primary interface with project management and senior management on matters relating to development, project progress, engineering progress, quality, scope and schedule.
- Coordinates and reports the on-site construction management activities of a specific utility scale photovoltaic project.
- Responsible to manage sub-contractors to insure the project scope awarded is built in full conformance with the plans, specifications &schedule.
- Supervise, coordinate and direct the sub-contractors/3rd party EPC contractor's site superintendent staff.

## **PROJECTS UNDERTAKEN:**

## **Roof Top Projects**

- 1MWSPV Plant for CPWD(Kolkata), West Bengal.
- 221KW SPV Plant for RSPL Limited, Greater Noida.
- 500KW SPV Plant for RSPL Limited, Patna, Bihar.
- 1MW SPV Plant, 33KV Grid Connected for NIFTEM, Sonipath, Haryana.
- 518 KW SPV Plant for Banas Dairy, Lucknow, Uttar-Pradesh.
- 500 KW SPV Plant for North East Railways, Lucknow, Uttar-Pradesh.

### **EDUCATIONAL AND PROFFESSIONAL CREDENTIALS**

- B.tech in Electrical Engineering aggregate percentage 8.78(DGPA), WBUT 2016.
- 10+2 with aggregate percentage 87.8%, DAV Public School, Ranchi 2011.
- 10th with aggregate percentage 88.2%, Saraswati Vidya Mandir, Bihar 2009.

#### **VOCATIONAL TRAININGS**

- National Thermal Power Corporation Limited(NTPC), Kahalgaon, Bihar.
- Steel Authority of India Limited, Sail, Bokaro.
- Programmable logic controllers, Prolific System and Technologies.

## ACADAMIC PROJECT UNDERTAKEN

• Automatic Solar Power Irrigation.

## **SUMMARY OF SKILLS**

- Accented with the latest trends and techniques of the field, having an inborn quantitative aptitude and determined to carve a successful career in the industry.
- Conceptually strong with an innovative and analytical approach to the work with an eye for detail.
- Enriched with the ability to learn new concepts and technology within a short span of time.
- Self motivated, hardworking and goal oriented with a high degree of flexibility, creativity, resourcefulness, commitment and optimism.
- An effective team player with exceptional planning and execution skills coupled with a systematic approach and quick adaptability.

## **PERSONAL DETAILS**

Father's Name : Santosh Kumar Singh Date of birth : 19th August 1994

Marital Status : Single.

Languages Known : English, Hindi.

Permanent address :North Side of B.B. High School Field, Nahar Area, Civil Lines Buxar. Bihar. Pin:802101.

### **DECLARATION**

I **Ashutosh Kumar Singh** hereby declare that all the above details given by me are true to the best of my knowledge.

PLACE: Lucknow ASHUTOSH KUMAR SINGH.

DATE:25/07/2018