

## VIBHUTI MISHRA

Mobile: +91- 8210091835 ~ E-Mail: mishravibhuti54@gmail.com

**In quest of career enhancing opportunities in the field of:  
~Project Operation & Maintenance ~ Erection & Installation ~**

### PROFESSIONAL OVERVIEW

- ✚ **B.E. with 1+ years** of valuable experience in the field of Erection, commissioning, operation and maintenance of Solar Power Plant.
- ✚ **Core Skills:**

- Time Management	- Safety Compliance	- Manpower Management
- Operations Management	- Manage Site Activities	- Manage O&M team
- Trouble shooting skills	- Team Leading skills	-IR & ERT testing.
- ✚ Lastly associated with **S. K. Enterprises Pvt Ltd** as a **Jr. Engineer** (June 2021 – September 2022)

### -:KEY SKILLS:-

- ✚ Deep understanding of solar energy systems
- ✚ Active Listening
- ✚ Coordination, time management, and multi-tasking
- ✚ Complex DC Problem Solving
- ✚ Communicating with subordinates and customers
- ✚ Optimum management of available resources.
- ✚ Execution for Preventive/Corrective/Predictive/Risk-Based/Condition-based maintenance.
- ✚ Resolving skills for breakdown in electrical equipment, PV modules, Inverters and Transformers.
- ✚ Attaining the internal grid faults and restoring the grid.
- ✚ Troubleshooting of Electrical circuits
- ✚ Preparing all site reports (DPR, DGR, WPR, MPR, EHS) & (RCA, CAPA)
- ✚ **Tools:**
- ✚ MS office (Word, Excel, PowerPoint, Outlook)

### -: WORK EXPERIENCE: -

**S. K. ENTERPRISES Pvt Ltd (Under KEC Pvt. Ltd.)**

**June 2021 – Sept 2022**

**Job Profile: Operation & Maintenance of solar power plant**

**Designation:** Jr. Engineer (Solar O&M)

#### **Projects:**

❖ 11.679 MWp /10MW AC Solar Power Plant Kothagadi, Telangana. Client: MMEPL.

- Preventive and Breakdown maintenance activities as per schedule and maintaining reports.
- Resolving breakdown electrical equipment, PV modules, Inverters and Transformers.
- Attaining the internal grid faults and restoring the grid.
- Maintenance of 1250 KW HITACHI Inverters.
- Maintenance of 33kv switchyard consisting of CT's, PT's, Outdoor VCB's etc.
- Maintaining Plant Performance parameters as per Contractual Obligations.

- Responsible for maintenance of SMB, String's testing to ensure maximum generation.
- Responsible for maintenance of HT Panel, LT Panel, UPS Batteries, ACDB, SCADA Panel, IDT & Auxiliary Transformer.
- Preparing all site reports (DPR, DGR, WPR, MPR, EHS & RCA)
- Daily interaction with Module cleaning helper to discuss on their performance and activities.
- Experience in implementing good safety practices to obtain zero accident at work site.

### **ACADEMIC CREDENTIALS:**

- ☞ B.E. (Electrical & Electronics Engineering) from Rajeev Gandhi University Bhopal MP in the batch of 2016 & secured 77.9 %
- ☞ 12<sup>th</sup> from College of Commerce arts & science Patna in the batch of 2011 & secured 65.8%
- ☞ 10<sup>th</sup> from High School Dumari in the batch of 2009 & secured 80.2%

### **PERSONAL DOSSIER:**

Name: **VIBHUTI MISHRA**

Father's name: **BIPIN BIHARI MISHRA.**

Marital status: Unmarried.

Date of Birth: Nov 16<sup>th</sup> 1993.

Languages (W/S): Hindi & English

Permanent Address: Vill: Chainpur, Po: Mittanchak, PS: Gopalpur, District- Patna, Pin Code: 804453 (BIHAR)

.

### **DECLARATION:**

I hereby declare that all the above information and facts are true to the best of my knowledge and belief. Thank you for your valuable time and consideration.

*Place:*

**VIBHUTI MISHRA**

*Date:*

**SIGNATORY**