**SUMANT KUMAR VERMA**

**EXEPERINCE-24 YEARS**

**C/o Late, Indra Lal Verma, Thana Road, Pipraich, Distt: Gorakhpur-273152**

**Mobile: 7830681843, 7024655859, E- mail: - skverma987@rediffmail.com, skv987@gmail.com**

**Objective:**

Seeking to explore my enriched and substantial technical proficiency in diversified field of Power Plant Maintenance, with focus on career-development and organizational growth. **“Maintenance Champion”.**

**PROFESSIONAL PROFILE**

**Power Plant:**

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| **Sr. Manager at 2 x 300 MW (TRN Energy Limited) 14/01/17-Till date** | Overseeing Maintenance of Boiler, Fan, Mill, TG, DM Plant & BOP area. |
| Spares, Vendor development and Supply chain management. |
| Additional in-charge for AC, Ventilation & Fire Fighting systems. |
| Imparting knowledge to engineers for Industrial Safety & Technical Training |
| **DGM (SIMAR Infrastructures Limited) 01/02/2014 to 14/12/2016** | Leading a team of 40 Mechanical Engineers/supervisors & 200 work-force at Talwandi Sabo Power Limited **(3x660 MW)** site at Mansa (Punjab) |
| Overseeing Annual Maintenance of TG, BOP, Boiler & AHP at TSPL Site. |
| Overseeing for Plant Machinery & Personnel Safety, Firefighting & Training for the same |
| Leading a team of 170 personnel at **TRNEPL 2x300 MW** site Raigarh (C. G.) |
| RCA, Documentation and implementation of SMP at site. |
| Firefighting Mock Drills / Exercises & First Aid Training. |
| **Project**  **Resident Manager, Techno Electric & Engg. Co. Ltd. (07/03/2007 to 31/1/2014)** | Leading a team of 40 Mechanical Engineers/supervisors & 600 work-force at Vedanta Aluminium Limited. |
| Successful completion of 02 projects (Smelter-1 & 2) with no LTI / Fatal injury. |
| Leading Safety Audit and Safety Compliance to achieve “ZERO HARM” |
| Successful Fabrication, Erection & commission of 5.5 Lac TPA Bus-Bar System (320 KA Current). |
| Documentation of Safety & SOP at site. |
| Onsite Training of engineers & Workmen for Firefighting & First Aid. |

**O & M (Indian Navy)**

|  |  |
| --- | --- |
| **Middle level Manager (Indian Navy (01/06/1997 to 31/01/2007)** | **Teaching of Steam Boilers, Turbines, Diesel Engines, Distilling Plants, AC Plants and Air Compressors (O & M) for Indian and Foreign Navy Sailors / Officers (ITI to B-Tech/M-Tech) Level at INS Shivaji, Lonavla (Pune),** |
| Planning and scheduling class lectures as per trainee’s attachment to Steam Machinery Wing at INS Shivaji. |
| Leading team of 80 Mechanical Professional (Equipment Testing, Operation, and Maintenance (for Nuclear Submarine) at SBC (Vizag). |
| **O & M of Boilers, Steam turbines, BFP. AFP, CEP, CW Pump, Intake Pump, Aux. C.W. Pumps, AC/Ref. Plants & Compressors and DG sets (1.5 MW).** |
| **Installation, Testing, and Commissioning of Steam Turbines and its auxiliaries including Distilling & AC Plant.** |
| O & M Captive DG (up to 1.5 MW), A/C Plant, Ref. Plant, All Utilities & Hydraulic / Pneumatic Control System. |
| **Asst. Engineer / Junior Engineer (Indian Navy)**  **(10/01/1991 to 31/05/1997)** | Leading a team of 50 skilled technicians/Fitters on board ships |
| **O&M of** **Steam Turbines, Boilers** (Diesel & HFO Fired) & **all Utilities**. |
| **O & M of Diesel &** **Turbo Alternators,** **A/C Plant, Ref. Plant** **& Compressors**. |
| O&M of fixed/portable Fire Fighting and Safety Systems/Appliances |
| Training and mock drills for Fire Fighting, First Aid & Personnel safety. |

**Academic/Professional Qualifications**

* Marine Engineering Officer {(Class II) Min. of Transport, Govt. of India}. BE Equivalent
* Diploma in Mechanical Engineering.
* Diploma in Industrial Safety.
* Medical First Aid Course from Naval Maritime Academy Mumbai.
* Advance Fire Fighting Course from Naval Maritime Academy Mumbai.
* Middle Level Management Course from Indian Navy.
* Boiler Proficiency Certificate from Indian Navy.
* Auxiliary Machinery Proficiency Certificate from Indian Navy.
* Total Quality Management Certification Course.

**Awards**

* **Best All Round Passing Out Apprentice (A/89 class, Year 1991)**.
* Appreciation-Cash Award from CMD (Project Director) **ATVP**.
* Proficiency Award from CMD (Project Director) **ATVP**.
* **Ranked 1st in Safety Exams at Vedanta Aluminium Limited.**

**Achievements**

* Successfully resolved vibration problem CW Pump #1A at TRNEPL.
* Successfully resolved vibration problem of BFP #1B at TRNEPL.
* Appreciation Letter from Vedanta Aluminium Limited for First Rank in safety Examination.
* Made **SOP** for short circuit voltage drop problem (During Commissioning) at Vedanta Aluminium.
* Tuning and setting correct of Turbo Generator Russian Hydraulic Governor at Ship Building Center.
* Put-Off fire incident onboard Coast Guard Ship Chandbibi.

**Sports**

* Football (Command Level), Cricket, Table Tennis (University Level).

**Hobbies**

* Listening Old Hindi Melodies

**Personal Information**

Date of Birth : 27 Nov 1969

Marital Status : Married

Computer Skills : MS Word, MS excel, Power Point

Languages Known : English, Hindi, Nepali, Marathi, Bengali, Oriya, and Punjabi

Current CTC : 12.5 Lacs per Annum

Expected CTC : 20 Lacs per Annum

Declaration: - I hereby state that above furnished information is true to my knowledge & belief.

Place: \_\_\_\_\_\_\_\_\_\_

Date: \_\_\_\_\_\_\_\_\_\_\_ (Sumant Kumar Verma)

References: 1) Mr. KA Choudary Head (Projects, Vedanta Resources Plc) Mob: 9937297702

2) Mr. Sameer Nayak Plant Head (Aditya Aluminium Singrauli) Mob: 8146628220

3) Mrs. Sandhya Maurya Head (Mech. Maintenance) CLP Jhajjhar, Mob: 8198900977