Saurabh Kaushik

Contact – 8989412029 Email – skvds76@gmail.com

PROFILE:

Bachelor of engineering in mechanical branch from university institute of technology Bhopal and have 13 years, 5 month experience in Machine Maintenance and Plant utility and production.

EXPERIENCE:

 Working as a Maintenance in-charge in Permali wallce Pvt. Ltd. Bhopal M.P. (From July 2024 To Till date)

Job Responsibilities:

- Maintenance of various machine likes hydraulic presses from 600 ton to 5500 ton, reciprocating air compressor, cooling towers, boilers, thermic fluid heaters, brine plant, chilling plant, pumps, gear boxes, cnc machines, lathe machine, drilling machine, splicer machines, hip, vip, coating machines, evaporators, electrical chain hoist, dust collectors, hydraulic and pneumatic system.
- Building Maintenance of plant.
- 2) Working as a Plant head in Punjab Renewable Energy Systems Pvt Ltd. Goa, (from November 2021 to April 2024)

Job Responsibilities:

- Maintain adequate raw material (Biomass) for production at the Plant
- Responsible for the delivery and production of briquette at targeted quantity and specified quality.
- Monitor Plant Operations including due Feedbacks to concerned appointments
- Coordinate procurement, planning and monitoring functioning of briquetting machines, spares etc, based on Womb-to-Tomb Concept of equipment, plant and machinery and instilling methods to reduce Mean Time Between Failures (MTBF) and also, Mean Time To Repair (MTTR)
- Responsible for implementing and following the compliance to HSSE Policy of the Company and all
 guidelines, norms, acts, Niles, regulations etc issued by Central and Stale movement and the HR
 Department.
- To Own PRESPL brand building activities
- Provide OEMS, partners communication material for effective execution of market development activities like former meets, Briquette plant partnership meets, etc

3) Worked as a Maintenance in-charge in Parmali Wallace pvt.ltd. Bhopal (from August 2021 to November 2021)

Job Responsibilities:

- Maintenance of various machine likes hydraulic presses from 600 ton to 5500 ton, reciprocating air compressor, cooling towers, boilers, thermic fluid heaters, brine plant, chilling plant, pumps, gear boxes, cnc machines, lathe machine, drilling machine, splicer machines, hip, vip, coating machines, evaporators, electrical chain hoist, dust collectors, hydraulic and pneumatic system.
- Make indent and requisition of goods in erp and follow and guide to purchase department to goods.
- Make iso documentation in erp and maintenance all maintenance records for audit.
- To do preventive, predictive, corrective, shutdown maintenance for all equipment's will be in healthy condition.
- Maintain critical items inventory to reduce breakdown hours.
- To train maintenance team to do proper maintenance work.
- To support production team to maintain 100% availability of machines.
- Operation and maintenance of effluent treatment plant.
- Maintain all fire extinguisher and hydrant line updated.

4) Worked as an Officer in IPCA lab ltd. Ratlam (From May 2016 to July 2021)

Job Responsibilities:

- Operation and maintenance of chilling plant, brine plant, air compressor, cooling tower, thermic fluid system, pumps.
- Preparing and maintain of preventive maintenance records and calibration records as per Sop.
- To maintain and indent critical spare of utility equipments.

5) Worked as a Maintenance engineer in Noslar international Pvt. ltd. (Ralson tyre) Bhopal (From April 2012 to April 2016)

Job Responsibilities:

- Handling maintenance of tyre building machines, tyre curing presses, warming mill machines, calendar machines.
- Handling maintenance of boiler, compressor, cooling towers.
- Mould and bladder tool change activities with improvements on change overtime reductions.
- Maintain zero leakages concepts in tyre curing press's pipelines.
- Maintain iso documentation and 5s.

6) Worked as a Boiler Trainee Engineer in Ruchi soya industries ltd. Haldia West Bengal (From Dec 2009 to Nov 2011.)

Job Responsibilities:

 Operation and maintenance of 25 tph and 16 tph water tube fluidised bed combustion boiler make by Thermax.

COMPUTER SKILLS:

- Proficient in Excel.
- Operating System Windows 2000/XP/7/8/10
- MS Word, Power Point

LANGUAGES:

- English
- Hindi

PERSONAL DETAILS:

D.O.B : 14-02-1983

Marital Status : Married

Gender : Male

Nationality : Indian

ADDRESS: 131, Heerapura, Vidisha (M.P.) 464001

CONTACT DETAILS:

Mobile No. : 8989412029

Email ID. : <u>skvds76@gmail.com</u>

DECLARATION:

I, Saurabh Kaushik, hereby declare that the information contained herein is true and correct to the best of my knowledge and belief.

(Saurabh Kaushik)