VIVEK GUPTA

 Email address : vivek.gupta106@gmail.com

 Mobile number : 9711340031

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Career Objective:

Aspiring to associative myself with an esteemed organization like yours, which would help me in developing my career, enable me to become a competent and industrious individual and to contribute to the growth of the organization.

Work Experience : 7 + years ( JUNE 2011 – TILL DATE )

* Brakewel Automotive Components (I) June2012 to TILL DATE

Pvt. Ltd. (NOIDA)

(Sr. Engineer Maintenance & Projects)

* Kalyani Engineering Works June 2011 to June 2012

( GET Maintenance)

KRA:

* **To ensure maximum Uptime of production** **Equipments by** **implementation of Jishu-Hozen (Autonomous Maintenance) and effective Preventive Maintenance & Prompt Breakdown Maintenance.**
* **Ensure Improvement Projects ( Poka-Yoke ) Implementation and Identify potential areas of improvement** **for machine breakdowns and ensure implementation of modifications in the machine structure and process.**
* **Timely Spares / Material / Resources ( In-house / Outsource ) Procurement as Required.**
* **Help & motivate the team members towards contribution in kaizen and 5S.**

**EXPERIENCE**

**BRAKEWEL AUTOMOTIVE COMPONENTS (I) PVT. LTD.NOIDA**

***Sr. Engineer Maintenance & Projects***

* **Machine overhauling plan** to be made and implement the same as according to Overhaul procedure.
* **Make** **Preventive Maintenance Plan** and motivate the team for proper implementation in time.
* **Do training of maintenance** **team** to **follow the Maintenance Procedure**.
* **Analyze, adjust and improve the Preventive Maintenance Plan** always as per the production and company requirements (basis of criticality, time required, monitory terms).
* **Coordinate** with respective production departments, along with the Section Head to understand

breakdown issue and ensure timely resolution.

* **Attend breakdowns** in designated section, conduct  **why-why analysis**. and guide the team for **implementation of corrective action & horizontal deployment**.
* **Hands in experience** in installation and **type of MS Line selection** for new thermic / diesel / pneumatic / dust collector line installation and do proper **line balancing.**
* **Hands in Experience in doing overhaul of Hydraulic Presses Cylinders ( 100 to 500 Ton )with Chilled Casted Ram and PU Seal.**
* **Hands in Experience** **of Hydraulic Molding Presses (Single Acting and** **Double Acting Cylinders)** and hydraulic power packs of 100 to 1000 Ton.(Containing Vane Pump 17 to 400 ltrs, High Pressure (Plunger) Pumps 3 to 14 plungers, Pre-refill valve, pressure relief valve, NRVs, Hydraulic Solenoid valves..)
* **Hands in Experience in** **Pneumatic Machines** with double acting cylinders.( including cylinders from diameter 10mm to 200mm, FR, Water Drainers, Solenoid Valves)
* **Hands in Experience** in Overhaul / Preventive/ Breakdown of mixing machines **like Mix Drum (50 HP**, **30HP), Sigma Machines, Rubber Melters, Hammer Machine**)
* **Hands in Experience** in Overhaul / Preventive/ Breakdown of **Automatic Belt Grinders of Timesavers**, **B/L Automatic inside / outside/ chamfering grinder machines**, Drill Machines, dispatch conveyor, Shrink tunnel machine, **ultrasonic machine, semi-automatic strapping machine.**.
* **Monitor & Adherence to Daily Check** **of all utility machines** for 100% utilization.( Utility machines includes Transformer (750 & 400 kva), HT Panel, LT Panel, Servo Stablizers, Earthing Pits, Genset (450, 320 & 110 KVA), Submersible Pumps, RO Plant, Compressors ( 140 & 126 cfm), Dust Collectors, Spot Coolers, Thermopac ( VTCTY10 THERMAX), Lifts..)
* **Monitor Power Factor** and do necessary changes in capacitor bank or capacitor replay programming to achieve 0.99 always for **efficient use of power consumption.**
* **Monitor Fire Safety water hydrant system, fire extinguishers refilling, and train the maintenance and production team to operate them when required.**.
* **Hands in experience** in installation of Thermic line with **3 way flow control valves**.( Pnumetic & Mechanical Drive )
* **Maintain record** of equipment wise maintenance/ mechanical failures/ breakdown in equipment, and provide breakdown reports of the same to Section Head to prevent repetitive failure.
* **Motivate the team to achieve targets** to maximise **MTBF** and to minimize **MTTR**.
* **Localise spares** which have **higher lead time**.

**KALYANI ENGINEERING WORKS GHAZIABAD**

***GET Maintenance***

Contributes to production flow by minimizing downtime of utility systems due to equipment/parts

failures. Works with inside and outside maintenance personnel on PM program for boilers/Thermopac,

Compressors, Generators, Transformer, Spot Coolers, Chillers, RO, Dust Collectors...etc.

**SKILLS,KNOWLEDGE & ABILITIES**

* Excellent communication and coaching skills
* Detail oriented and organized
* Proficient computer skills in spreadsheets; data bases and word processing
* Excellent technical knowledge of equipment, products and processes
* Self motivated, results orientated and excellent personal skills
* Strong knowledge in Maintenance and Reliability
* Have a hands-on work ethic
* Willingness to relocate

**EDUCATION**

**COLLEGE OF ENGINEERING & RURAL TECHNOLOGY B.Tech (2007-2011)**

Bachelor Of Technology in Mechanical Engineering from Utter Pradesh Technical University Lucknow in

2011 with 65% aggregate.

**JKG SENIOR SECONDARY SCHOOL Senior Secondary (2007)**

Senior Secondary in PCM from CBSE, Ghaziabad, UP in the year 2007 with 62% aggregate.

**DAV PUBLICH SCHOOL High School (2005)**

Secondary Schooling in Science from CBSE in the year of 2005 with 70% aggregate

About Brakewel Automotive Components (I) Pvt. Ltd.

* Leading friction material manufacturer since 1983.
* Manufacturing facility over 1, 00,000 sq. Feet.
* Technical collaboration with ASK Technica Japan which is the most reputed friction material OE manufacturer.
* OEM supplier to Suzuki, Exedy, Ceekay Daikin, Mahindra & Mahindra, Clutch Auto, Tata Motors, Ashok Leyland, New Holland, Ford, JCBL, etc.
* An ISO 9001:2008 certified company.
* Large after market distribution network in India.
* Exports to Germany, Netherlands, Italy, Saudi Arabia, UAE, U.K. etc.
* Present production 6 million nos.
* Work force of over 250 employees.
* Complete designing, development & production facilities available for new vehicles.
* TPM and lean manufacturing systems are practiced everyday which helps us to be among the lowest cost manufacturers of world class quality.

 Present CTC : 5.7 lacks per annum.

Expected CTC : 6.5 -7.5 lacks per annum.

Notice Period : 1 Month

Personal Profile

Date of Birth : 11th July 1989

Fathers Name : Mr. Naresh Kumar Gupta.

Permanent Address : House No-B-13, Uttar Railway Housing Society, Giridharpur Road, Ghaziabad.

Nationality : Indian.

Languages Known : English, Hindi.

Marital Status : Married

Date :

Place : Ghaziabad/NCR (VIVEK GUPTA)