

Memorandum of Understanding (MoU) with Bhagirathi Enterprises

Department of Mechanical Engineering signed a Memorandum of Understanding (MoU) with Bhagirathi Enterprises, MIDC, Kudal on **Thursday 23 February, 2023**.



Prof Hemant V Chavan with Mr and Mrs Khochare FAMT Alumni and Proprietor Bhagirathi Enterprises, Kudal

Bhagirathi Enterprises is an Industrial part solutions company in Maharashtra working for Godrej & Boyce Manufacturing Company Limited, Thermal Instruments India Private Limited and Pranjali Techno visions.

This MoU is for three years from 23/02/2023 and will be beneficial for the students in terms of Industrial visits, CNC manufacturing, technical discussion and practical exposure to the various manufacturing machines.



MoU signing ceremony



MECHANICAL PART SOLUTION COMPANY

ABOUT US:

As the industrial part solutions company in Maharashtra, Since last three years Bhagirathi Enterprises, working for Godrej & Boyce Mfg. Co.Ltd., Thermal Instruments India pvt. ltd. and pranjali technovisions etc. with innovation, technology, manufacturing and market leadership. Today, Bhagirathi Enterprises have a full-capability to provide high quality genuine spare parts. We have modern technology manufacturing plant in India, located at Kudal,Dist-Sindhudurg. We have all the facilities to give best solution to engineering problems. Our plant is based on automation technology with high precision work. Bhagirathi Enterprises facilities are manned by highly skilled and specialized personnel composed of associates, executives, managers, directors and individuality.

PRODUCTS AND SERVICES:

- We are manufacturing Godrej locks spare, instrumentation spare with utmost accuracy. And by fulfilling customers requirement within stipulated time.
- We have an extra edge that we are having OUR own transport service known by **BHAGIRATHI TRANSPORT AND LOGISTICS**.
- We have collaborated with VIKAS METAL WORKS, THANE for manufacturing of all types of press components.

VISION:

- To encourage the modernization of Indian industry through the supply of engineering goods and services of world class excellence
- To maintain technological leadership through continuous efforts to update product technology and manufacturing methods.
- To globalize our operations by developing a mix of international markets and business.
- To present an active, pleasant and productive working environment.



MACHINE DETAILS :

- 1) CNC TURNING CENTER:-**
CNC MAKE- BHARAT FRITZ WERNER (BFW)-MODEL NEO + CNC SYSTEM- FANUC Oi TF
CHUCK- Dia 250 mm X 3JAWS POWER OPERATED CHUCK.
- 2) AUTOMATS:-**
PMT A25 (Dia upto 25mm)
ABHILAT A25 (Dia upto 25mm)
- 3) 8 TON HYDRO PNEUMATIC PRESS:-**
BRITT PNEUMATIC- H Type
STROKE LENGTH- 12 mm
BED SIZE- 350mm x 350mm
- 4) DRILLING AND TAPPING MACHINE:-**
MMT CHUCK SIZE- 1 inch PILLAR SIZE 4 FT.
S.K PANCHAL CHUCK SIZE- ½ inch PILLAR SIZE- 3ft
- 5) MILLING MACHINE- MAKE- AMT (3NOS.)**
WITH BOTH HORIZONTAL AND VERTICAL ATTACHMENTS
BED SIZE- 1700mm x 230mm
- 6) PARTING MACHINE:-**
SPECIALLY AUTOMIZED BY PNEUMATIC CONNECTIONS FOR PARTING OF MASS PRODUCTION JOB.
- 7) BENCH GRINDER:-**
- 8) BELT SANDER:-**
- 9) COMPRESSOR:-**
GARDNER DENVER RECIPROCATING COMPRESSOR
CAPACITY- 15HP

AUGMENTATION: Vertical Milling Centre, Orbital Revolving Riveting Machine.



Factory Address: Plot No. B-14, MIDC Kudal, Sindhudurg 416 520
Head Office: Shop No.-7, Sai Suman Building, Vikhroli(E), Mumbai 400 083
Contact No.: 02362-221177 / 9930263577 / 9930891177
Email Id: bhagirathienterprises2016@gmail.com / www.bemetalcraft.com

GSTIN: 27ATVPK0510812D MBME NO.: MH31A0000989