

Ref: BIPL/Quote/2013-14/SA/2096

Dated: March 12, 2014

M/S.

EMAIL:

Dear Mr. _____
Good _____

It is our great pleasure to introduce ourselves as a leading Manufacturer, Exporter and Service provider of various types of hot and cold Steel Rolling Mill Plants, Machinery & various types of Industrial Accessories with a capacity of approx 50 million US\$ Turnover. Our unit at Mandi Gobindgarh, Punjab, India is a state of art designed and specializing to serve tailor made requirements of our esteemed clients. But we are also introducing us as a Big Export house (Incorporated by Indian Govt.'s Custom/Export House) which is serving in the various trades like, Raw & Finish Steel Products, Fabrics, Cloths, Hosiery, Food & Glossary products, petroleum products (Lubricants, Greases Etc.) Etc..

Bentex Industrials Private Limited is today a professionally managed company; fully equipped Manufacturing Unit with the support of more than 50 various Machines, 100+ skilled, unskilled, Official and marketing staff members and a huge network of registered vendors to provide the quality Material on time. This enterprise has today grown to become one of the most "efficient" and "cost-effective" engineering companies in the country, which providing you the best quality product and after sale services.

Since inception, we had successfully served many type of Industries Like Steel, Cement, Sugar, Paper, Cloth etc., we are the specialist in various type of Hot & Cold Steel rolling Mill Plants, Machinery and Accessories to our Indian and overseas Customers. We having a great experience in various succeed turnkey projects to our many of customers to best of their satisfaction & many of the projects in the pipeline. Bentex believes in enduring partnership with every customer, so that relationship grows stronger with mutual success and growth.

We always are trying to make use of latest technology in our in house equipments. With taking of this aspect & thinking, we always are able to undertake Revamping, rejuvenation and modernization of existing / manual/ sick rolling mills so as to improve Capacity/ Production, reduce cost of production, reduce power consumption, reduce specific fuel rate, improve Product quality Etc.

We feel proud to say that **Bentex** had always given more than the expectation by our customer and it resulted the more & more, regular & repeat orders outcome from our global clientage; with the encourage of our clients, we regularly upgrading our technology; Now with your regular support, We are announcing the next expansion of our company as a group with Starting a Sister Concern named "MINAK INTERNATIONAL GROUP OF COMPANIES", with the registered Trademark named "MINAK"

We ensure you, as always we will provide you the need relevant and cost effective proposals which always be able to produce reasonable short pay back and attractive rate of return, but helping the industry to attain better quality standards maintaining higher productivity and reducing cost of production.

Regd. Office & Works :

C-55, Focal Point, Mandi Gobindgarh - 147301 (Punjab) INDIA

Phone : +91-98151-67929 Fax : +91-1765-257678 Cell : +91-98150-67929

E-mail : info@bentexindl.com, bentex96@gmail.com

Website : www.bentexindl.com, www.bentexindls.com

An Overview

We, Bentex Industrials Private Limited, Registered under Indian Companies Act 1956 (Now a Sister Concern of MINAK international group of Companies) would like to re- introduce us a well managed and well equipped mechanical, pneumatic and also hydraulic engineering Company, can serve the various type of Industries specially to Steel Rolling Industry, situated at Plot No. C-55(P), Focal Point, Mandi Gobindgarh, Punjab (INDIA)-147301.

Over the years Bentex Industrials Private Limited has developed extensive experience and expertise in heavy machine building & fabrication. We are known for providing tailor made solutions for Steel Rolling Mills used in production of long profiles and sections. Our endeavor is to provide our customers with premier life-cycle products, solutions and services at the most competitive prices.



We focus on new technologies and innovation to drive business in India and internationally. Our engineers work in tandem with the clients to understand their application requirements and provide them best solutions. They relate all their efforts to reach maximum feasibility by selecting proper equipments and incorporating the machines in the actual working conditions to obtain best functioning of the plant. This achieved through latest designing software, hi-tech manufacturing and material handling equipment.

We have been awarded with ISO 9001: 2008 Co. ISO 14001-2004 Co., Govt. of India recognized Export house and holder of various Awards, recognitions and certificates presented by government and reputed organizations for following well defined quality management system throughout the business process. Our competent teams of Quality Control engineers take utmost care to ensure that every job strictly adheres to the Customers' specific quality standards and requirements.



OUR BELIEF

We believe in building strong relationships with every customer to grow stronger with mutual success and growth.

VISION

Being the most admired company in Industrial Services.

VALUES

Making our customers the focus of everything we do.

QUALITY POLICY

Meeting or exceeding customer expectations through regular improvement.

Regd. Office & Works :

C-55, Focal Point, Mandi Gobindgarh - 147301 (Punjab) INDIA

Phone : +91-98151-67929 Fax : +91-1765-257678 Cell : +91-98150-67929

E-mail : info@bentexindl.com, bentex96@gmail.com

Website : www.bentexindl.com, www.bentexindls.com

OUR INFRASTRUCTURE

- A team of highly skilled and experienced quality control engineers
- Highly reliable localized vendor base
- Well equipped fabrication and machine shop
- Well furnished Admin office
- A fully fledged CAD 2013 based design section backed by professionals with decades of field experience
- 3D Modeling on the Solid Works, Pro-E, Creo platform
- Gear Design using KISSsoft gear design software

Core Competency

We expertise in undertaking the projects on Turnkey basis from Layout Planning to successful trial run of the plant and thereafter taking full responsibility for attaining earmarked targets. We have a competent team consisting of highly qualified and experienced Technical staff, which has proved their mettle by executing various projects successfully in record time.

We undertake turn key projects for:

- Hot and Cold Rolling Mill Projects
- Heavy Equipment Fabrication and Machining

TEAM & STAFF:

Total Number of Employees : Approx 100 People (Including Operational, Technical & Marketing Staff)

Total Number of Vendors : Approx 50 Vendors

Team of Experts :

Our organization has a team of skilled and talented professionals, their hard work and meticulous approach is assisting us in our endeavor to offer our precision engineered range. These professionals have valuable experience in their respective areas, which they have gained from reputed companies. They work in coordination with each other to manufacture premium quality reduction gear boxes, Pinion Gear Box gear boxes and, other machines and components. Their endeavors have facilitated us in staying far ahead of our competitors.

OUR TEAM COMPRISES :

Engineers, Quality analysts, Research and Development professionals, Administrative and Management staff, other skilled professional, we conduct regular training sessions for our professionals, to enhance their professional skills. It helps us in smooth operation of our business.

Regd. Office & Works :

C-55, Focal Point, Mandi Gobindgarh - 147301 (Punjab) INDIA

Phone : +91-98151-67929 Fax : +91-1765-257678 Cell : +91-98150-67929

E-mail : info@bentexindl.com, bentex96@gmail.com

Website : www.bentexindl.com, www.bentexindls.com

Product Portfolio :

Supported by our state of the art infrastructure, we manufacture and export superior range of precision engineered products that includes industrial steel pipes, rolling mill stands, industrial flywheels, gear couplings, stainless steel rolls, Roller Guide Box & Twist Pipe, twisted pipes, pinch rolls, gear boxes, mill stands, shearing machines, rotary shearing machines, reheating furnace equipment and others. We use high grade raw material and comply with the international standards of the industry. Our range is used for numerous applications in Steel Rolling Mill Plants.

- Some of the salient features of our range are as follows:
- Corrosion resistance
- Dimensionally accurate
- Less maintenance
- Easy to install
- Simple to use
- High performance
- Durable



In order to cater to the requirements of various customers, we are also capable to offer our range as per the specifications provided by them.

Our Quality Assurance :

Quality at **Bentex** is result of intelligent direction and skill execution of the task. In order to achieve highest level of customer satisfaction, we endeavor to consistently improvise quality management system to meet the demands of global customers.

Our company has quality testing unit, it is equipped with the modern testing machines and tools. To ensure our quality at par with the international standards, we have a team of quality analysts. These quality analysts have experience in the testing of Pinion Gear Box gear boxes, gear coupling and other machines and components. They work with dedication to ensure quality at par with the international standards. We procure raw material, from reliable vendors in order to ensure quality right from the beginning.

Our team of quality analysts undertakes various non-destructive tests on our range to ensure better quality. The tests are based on the following parameters:

- Dimensional accuracy
- Operation
- Tolerance
- Tensile strength

Our quality analysts monitor the entire process and leave no space for any sort of defect. Their sincerity and perseverance have assisted us in offering world class range to our customers.

TECHNOLOGY EFFICIENCY:

PLANT ENGINEERING AND EQUIPMENT DESIGN FOR HIGH PRODUCTION MILL

We are having a Technology efficient team and vendors in the field of iron and steel making, high production rolling mill, downstream production and iron & steel waste recycling. They provide us with technology, engineering, design and operation assistance.

Regd. Office & Works :

C-55, Focal Point, Mandi Gobindgarh - 147301 (Punjab) INDIA

Phone : +91-98151-67929 Fax : +91-1765-257678 Cell : +91-98150-67929

E-mail : info@bentexindl.com, bentex96@gmail.com

Website : www.bentexindl.com, www.bentexindls.com

UPGRADATION AND MODERNIZATION OF EXISTING SICK MILLS

Including the tailor made new application of used or not used so called second hand sick plants and machines including all engineering services.

MANUFACTURING

- Sourcing from local market including organizing vendor selection.
- Technical support to vendor for manufacturing (methoding / processing).
- Inspection and quality control of manufacturing and BO items.

ENGINEERING SUPPORT

- Support for detailed engineering.
- Preparation of detailed engineering based on material and manufacturing facility locally available.
- Selection of indigenously available hardware and BO-items.

ERECTION & COMMISSIONING

Organizing the complete activities with the help of vendors / sub-contractors for local authorities and overseas companies and technical experts.

ENGINEERING SERVICES

Our Engineering Expertise team can able to offers numerous consulting and engineering services for the iron and steel-industry, wire rod mills, Cold Roll and bar mills.

The production of wire rod and bars involves complex processes. Therefore, the rolling mill technology and know-how developed and perfected by them could be of high interest to you.

They covers the complete range of innovation in rolling mills for long products - from the billet yard down to the specific requirements to the finish product in over 300 steel grades, such as normal steel, stainless steel or high speed steel grades.

They are also able to assist you during the planning phase of a new mill or a second hand mill and/or revamping existing mills. Necessary support is also for obtaining of second hand mills.

TAILOR MADE TO CUSTOMER DESIGN AND SPECIFICATIONS FOR STEEL/ TUBE/ POWER/ SUGAR/ CHEMICAL PLANTS.

We are serving many type of industries with various type of tailor made designed & specified industrial products applicable to **Steel, Tube, power, sugar, chemical plants, Cement & other various type of industries**

Clientage

We have to our credit numerous projects from the most reputed national and multinational companies. Our team has rich experience of working for many of our Clients. We supplied those Complete Rolling Mill Plants, Mill Stands, Gear Boxes, Flying Shears etc. With our tailor made solutions their production increased from 50,000 tons per annum to more than 500,000 tons per annum.

Recently, we worked on many project for complete Mill Equipment supply for many of units in Gujrat, Indian Subcontinent and mean to say all over the world. Apart, we also provide machinery and technical solution to various companies in Bangladesh, Nepal, Indian sub-continent, Gulf Countries, African Countries etc.

Presently, we are executing various projects for Rolling Mills in India, Abu Dhabi, Iraq, Iran, Indonesia, Nigeria, Kenya and Pakistan.

Regd. Office & Works :

C-55, Focal Point, Mandi Gobindgarh - 147301 (Punjab) INDIA

Phone : +91-98151-67929 Fax : +91-1765-257678 Cell : +91-98150-67929

E-mail : info@bentexindl.com, bentex96@gmail.com

Website : www.bentexindl.com, www.bentexindls.com

Our Clientage in INDIAN Region (served with complete Plant or Accessories):

- KRISHNA STEEL PRODUCTS, BHAVNAGAR
- SHREE RAMDEV STEEL INDUSTRIES, BHAVNAGAR
- SHREE BANKEY BIHARI ISPAT PVT. LTD.
- H.N. CASTINGS
- R.R. STEEL INDUSTRIES, DELHI
- TWENTY FIRST CENTURY STEEL PROJECTS, MAHARASTRA
- JADIA PIPE (INDIA) LTD.
- GANESH FOUNDRY & CASTINGS LTD. BIHAR
- SHREE RADHA KRISHNA ALLOYS PVT. LTD.
- RAGHUVeer METAL INDUSTRIES LTD.
- M.M. STEELS
- SOUTHERN FERRO LTD.
- TAMBOLI CASTINGS STEEL MILLS, BHAVNAGAR
- KHANDLWAL STEEL INDUSTRIES, AHMEDABAD
- TRIPUTI RE-ROLLING MILLS
- MACRO TMT STEEL MILL, UP
- PINAX STEELS
- SHREE STEELS, BANGLORE
- GREEVA STEEL INDUSTRIES, BHAVNAGAR
- TAPAL STEEL PVT LTD
- SAI LAXMI STEELS, CHENNAI
- SAMSUNG ELECTRO PRODUCTS, NEW DELHI
- RS INFRA TRANSMISSIONS PVT. LTD. JAIPUR
- NUTAN ISPAT & POWER LTD. RAIPUR
- ADVAIT STEEL ROLLING MILLS, TAMILNADU
- BHARATH STEEL ROLLING MILLS, GOBINDGARH
- SHRI BALAJI METAL & ALLOYS
- DHIMAN I & S ALLOYS PVT. LTD., MANDI GOBINDGARH
- SHREE SHAMBHU RE ROLLING MILLS, BIHAR
- KAMRUP STEEL ROLLING MILLS, GUWAHATI
- KAMDHENU ISPAT LTD.
- MAA SHARDA STEEL ROLLING MILLS
- POONERI STEEL INDUSTRIES
- SOMANI ALLOYS BANGLORE
- SHREEJI STEEL INDUSTRIES, BHAVNAGAR
- TARUN ALLOYS PVT. LTD. BHIWADI
- KARAMTARA ENGG. LTD. THANE
- MAHAVIR MINERALS BEAWAR
- BILASPUR CERAMICS INDUSTRY, CHATISGARH

Regd. Office & Works :

C-55, Focal Point, Mandi Gobindgarh - 147301 (Punjab) INDIA

Phone : +91-98151-67929 Fax : +91-1765-257678 Cell : +91-98150-67929

E-mail : info@bentexindl.com, bentex96@gmail.com

Website : www.bentexindl.com, www.bentexindls.com

Our Clientage in Gulf Region (served with complete Plant or Accessories):

- ASAS STEEL MILLS, SAUDI ARABIA
- DHOFAR CEMENT COMPANY, YEMEN
- NOKAN STEEL GROUP, REPUBLIC OF IRAQ

Our Clientage in Africa Region (served with complete Plant or Accessories):

- M/s KWARA COMMERCIAL, NIGERIA
- HOMUS STEEL MILLS, NIGERIA,
- TEMBO STEELS
- RIDER STEEL GHANA LTD, GHANA
- CONGO TOLLS, REPUBLIC OF CONGO
- SUPER STEEL LTD, KENYA
- INDUS PROCUREMENT COMPANY,
- ANTOINNE KASSIS STEEL
- UNICA IRON & STEEL PTY LTD, SAOUTH AFRICA
- VOLTA IMPEX, SAOUTH AFRICA
- TANPLAST PLASTICS, TANZANIA
- & SO MANY ANOTHER COMPANIES IN ALL OVER AFRICA

Customer Satisfaction

Being a customer centric organization, we offer qualitative range of reduction gear boxes, Pinion Gear Box gear boxes, coupling and other components which are at par with the international standards. Our endeavor to provide world class range over the years has assisted us in garnering a wide customer network, which is spread all over the world. Our customer care unit also plays a key role in maintaining long lasting relations with our customers. It handles queries related to our range and facilitates customers in running their operations smoothly. To further assist our customers, we offer them the facility of customization. Our wide distribution network helps us in delivering the consignment within the stipulated time frame.

RESEARCH AND DEVELOPMENT

We have a state of the art research and development unit, to keep our range in pace with the technological developments taking place in Pinion Gear Box gear and other machines and components. This unit has latest research and development equipment and is managed by a team of skilled research professionals. These professionals have experience the research and development of reduction gear boxes, pinch roll and others. They work meticulously in the advancement of our range. Their endeavors have helped us in maintaining our present position in the industry.

Research professionals conduct research on following factors:

- Raw material
- Latest manufacturing process
- Market dynamics
- Feedback of customer

Before coming to any conclusion on research finding, it is first assessed on competency and viability. If it meets these conditions, it is recommended to the concerned department. In addition to this, for future reference, we keep research findings digitally.

Regd. Office & Works :

C-55, Focal Point, Mandi Gobindgarh - 147301 (Punjab) INDIA
Phone : +91-98151-67929 Fax : +91-1765-257678 Cell : +91-98150-67929
E-mail : info@bentexindl.com, bentex96@gmail.com

Website : www.bentexindl.com, www.bentexindls.com

AFTER SALE SERVICES:

Our teams are always availing & efficient enough to serve the clients after sale, they can able to installation, Erection, Commissioning and trouble shooting of Steel rolling mill plants. We provide complete service backup for smooth & efficient working of every product supplied by us.

Emergency services

We can serve in following type of industrial emergencies, if the concern unit provide us necessary information in advance:

- Plant & Machinery breakdown handling services on call.
- Arrangement of Spares to handle the breakdown in shortest possible time.
- Preparation for assemblies for breakdown handling in rolling mills
- Efficient Backup staff & equipment for handle breakdown handling.

TURNKEY SOLUTIONS FOR HOT ROLLING MILLS

BENTEX has been providing complete project solutions (Design, Manufacture & Mill Commissioning) for Bar, Rod and Section mills for the last 14 years. We having a great experience in various succeed turnkey projects to our many of customers to best of their satisfaction & many of the projects in the pipeline. Bentex Industrials Private Limited believes in enduring partnerships with every customer, so that relationship grows stronger with mutual success and growth.

Our teams of highly qualified and experienced design engineers are instrumental in providing value added solutions for the Hot Rolling Mill industry.

BENTEX has modern facilities with some of the best European made machines equipped with latest CNC and digital readout systems. This coupled with strict Quality Control procedures ensure quickly and smooth implementation of projects.

TURNKEY SOLUTIONS FOR RAMMING MASS AND CEMENT MILLS

BENTEX has been providing complete project solutions (Design, Manufacture & Mill Commissioning) for **RAMMING MASS 30X80 PLANTS, BALL MILL PLANTS, SLAG CRUSHING PLANTS, STONE CRUSHER PLANTS AND CEMENT MAKING PLANTS** from last last 5 years. We having a great experience in various succeed turnkey projects to our many of customers to best of their satisfaction & many of the projects in the pipeline. Bentex Industrials Private Limited believes in enduring partnerships with every customer, so that relationship grows stronger with mutual success and growth.

Our teams of highly qualified and experienced design engineers are instrumental in providing value added solutions for the Ramming Mass Making Mills.

BENTEX has modern facilities with some of the best European made machines equipped with latest CNC and digital readout systems. This coupled with strict Quality Control procedures ensure quickly and smooth implementation of projects.

TURNKEY SOLUTIONS FOR INDUCTION FURNACE/ ARC FURNACE

Bentex is providing Turnkey solution for Billet Manufacturing Plant for domestic as well as overseas customers and already installed number of projects in India, Africa & Gulf Countries through our strong Vendor Relations. Secondary Steelmaking through Induction Melting Furnace (IF) / Electric Arc Melting Furnace (EAF) is very popular in Asia, Africa & Gulf Countries due to the availability of Local Scrap / partially imported Scrap & Direct Reduced Iron (D.R.I / Sponge Iron).

The Turnkey Project includes the following supply & services:

- Detail Engineering & Project Consultancy
- Melting Furnaces (IF / EAF)
- Refining Furnace (L.R.F / Converter)
- Continuous Casting Machine
- Electric Power Equipment (H.T & L.T)
- Plant Cooling Equipment
- Material Handling Equipment
- Fume Extraction System
- Liquid Metal Handling Equipment
- Laboratory & Testing Equipment
- Automation (PLC)
- Workshop Equipment
- Erection & Commissioning



It shall be our great honor to us that we are being a partner to serve the esteemed organization, which is very committed to deliver the Quality steel products to their customers.

As the part of **M/s Bentex Industrials Private Limited**, We assuring you the best of our efforts to begin a new relationship.

Again thanking you to believe in us

NARESH MITTAL (M.D.): - + 91 98150 67929 (For Hindi Talk)

RAJAN KUMAR (M.D.): - + 91 99150 67929 (For English/ Hindi Talk)

M/s BENTEX INDUSTRIALS PVT. LTD.

(An ISO 9001:2008 Certified company)

C-55, Focal Point, Mandi Gobindgarh-147301 (Punjab) India

Telephone : 0091 98151 67929, Fax : 0091 1765 257678

Email : info@bentexindl.com, bentex96@gmail.com

Website : www.bentexindl.com, www.bentexindls.com

Regd. Office & Works :

C-55, Focal Point, Mandi Gobindgarh - 147301 (Punjab) INDIA

Phone : +91-98151-67929 Fax : +91-1765-257678 Cell : +91-98150-67929

E-mail : info@bentexindl.com, bentex96@gmail.com

Website : www.bentexindl.com, www.bentexindls.com