

ABOUT US

UK Enterprises

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UK Enterprises, a company started in the year 2012, is a leading, well known & widely accepted organization in the field of installation, Erection & Commissioning of Mechanical Equipment. Fabrication, Erection, Testing, Commissioning of Piping. Fabrication, Assembly, Erection & Alignment of Technological and Building Structure & Turnkey Units including Mechanical and Electrical work of Steel, Power & Various Industries. However, our sister concern companies have been actively working in this field since 2000 and we all belong to a group namely UK GROUP.

We have completed various prestigious time bound projects for the above mentioned industries. Engaged in activities related to Erection & Commissioning of Rolling Mills, SMS Unit & Auxiliary Units like Gas Plant, Limekiln & Processing Units like Color & Metal coating line in Steel Sector & Various Mechanical Work of other industries. Apart from that, we have enough experience in doing the round-the-clock operation & maintenance of continuous casting plants (India's biggest Bloom cum Beam Blank Caster) and Universal Section Mill at SAIL-ISP, Burnpur.

We have executed various time bound projects for world renowned companies such as SAIL, Tata Steel Ltd., TGS, Tata Blue Scope Limited, Essar Steel Ltd., various group of companies of Jindal, etc. We have vast experience of working with world renowned technology provider companies in Steel sector such as Primetals Technologies, SMS India Pvt Ltd, Daniely India Pvt Ltd etc. We have also been associated with renowned consultancy provider companies such as Mecon, Dastur Consultants etc. and renowned various construction companies which is indicated in the major job list in the profile.

UK Enterprises has retained well experienced & dedicated technocrats. Also, we have sufficient resources for carrying out any type of time bound & challenging projects, Operation-Maintenance & Shutdown Work with proper quality & safety measures under the expert supervision of consultant giants like M/s Mecon Ltd and M/s Dastur & Co. Etc.

During this tenure we have gained lot of experience & confidence to carry out the job as direct contractors & having worked directly for renowned companies in the respective field of manufacturing & engineering.

Dinkar Kumar Singh
Proprietor

KEY COMPETENCIES

Why UK Enterprises:

1. Quality & Timely Completion is an Essence of the project We are an **ISO 9001: 2015** certified organization towards **Quality Management Systems (QMS)**
2. Safety is our prime concern in all our projects site, ZERO tolerance towards Safety, We are an **ISO 18001:2007** Certified Organization towards **Occupational Health & Safety Management Systems (OHSAS)**
3. We care for the environment by reducing the utilization of paper & Proper Disposal of Waste, We are an **ISO 14001:2015** Certified Organization towards **Environment Management Systems (EMS)**
4. Having Technically Sound employees employed since 2008 for proper site management and coordination with client. Having skilled manpower for all respects of the plant and machinery.
5. Knowledge on maintenance on the round the clock basis with technical staff availability for spot assistance and set right of machines.
6. Trouble shooting of machinery where ever breakdown arises with ease of understanding and solving puzzles for breakdown preventions.
7. More competent in execution of work by utilizing proper tools and tackles for effective results when compared.
8. Know how to schedule the preventive and periodic maintenance in consultation with client for proper utilization of time and resources.
9. Systematic way of reporting and generation of daily/weekly/monthly report on work done and planning on preventive maintenance.
10. Continuous monitoring of plant and machinery while in operation to find if any modification/alteration of equipment is required for proper functioning.
11. Dedicated, self-motivated engineers shall be available at site in round the clock basis for maintenance and operational support.
12. Surplus tools for serving the complete manpower at one stake and no shortfall of the same throughout the maintenance contract.
13. Reduction in annual capital repair works with proper scheduling of periodic maintenance works and preventive maintenance activities.
14. Our Engineers are much familiar with Hydraulic Circuits for Effective Troubleshooting of the breakdown in hydraulics And Lubrication Systems on round the clock basis.

ELIGIBILITY CRITERIA:

Maintenance:

- Annual O & M Contract for 1 X 4 Strand Bloom cum Beam BlankCaster#3 for long rolling product at IISCO Since 2016.
- Repair, Refurbishment & overhauling of mould and segment at SAIL-ISP, Burnpur
- Mechanical and Electrical Annual Maintenance including repair, refurbishment & overhauling of USM in SAIL-ISP, Burnpur
- Annual Maintenance Contract for Lubrication Oil cleaning for Sinter plant at IISCO.

Capital Repair / Major Shutdown:

- Critical & Major Capital Repair job for revamping of furnace including Emergency shutdown / breakdown for Blast Furnace in SAIL-ISP Burnpur
- Shutdown Work for Major Capital Repair job of Casters at SAIL-ISP, Burnpur
- Major Capital Repair & Emergency breakdown work of BOF, LF, blower fan and other relevant job in SMS (Steel Melting Shop) at SAIL-ISP, Burnpur
- Critical & Major Capital Repair job for Emergency shutdown of WRM, Bar Mill & USM at SAIL-ISP, Burnpur
- Refurbishment, overhauling and reconditioning of rollers, bearing, gear box and various type of equipment.

Construction:

- Erection & Commissioning CCL & MCL rolling mills in TBSL Jamshedpur.
- Assembly, Erection & Commissioning of mechanical equipment, cell & technological structure for Blast Furnace Complex at SAIL, NMDC, ESL and JSL.
- Erection & Commissioning of 2 X 6 Strand Billet Casters at IISCO Steel Plant.
- Erection & Commissioning of 1 X 4 Strand Bloom cum Beam Blank Caster at IISCO Steel Plant.
- Installation & Commissioning of slab caster in Bokaro Steel Plant.
- Erection & Commissioning of various units in BOF at IISCO Steel Plant, Burnpur.
- Installed Universal Rail mill in Bhilai Steel Plant.
- Installed coke transfer car in Tata Steel.
- Installed RH Degasser in Rourkela Steel Plant.
- Installation & Commissioning of Oxygen Plant in Jamshedpur.
- Fabrication, Erection, Testing & Commissioning of Water Hydraulic & Media Piping in various projects.
- Fabrication & Erection of Building & Technological structure of various projects.