

VISHAL MOHABE

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Scaling new heights of success with hard work & dedication and leaving a mark of excellence on every step in **Heavy Steel Structure Fabrication ,erection ,All piping fabrication M.S. Tank fabrication S.S. Tank Fabrication ,Heavy Vessel Fabrication (MS, and SS), Thermal power plant , Steel plant Edible oil Refinery** with an organization of high repute.

Last CTC-16 Lac PA +Perks
Expected CTC- Negotiable
Joining Time-Immediately

PROFILE SUMMARY

Key Skills

Steel Structure Fabrication Erection & Production.

Estimating Costing
Production Planning & Control
Tender Documentation
Site Supervision
Fabrication Operations
Installation, Erection &
Commissioning
Procurement
Detailed Engineering
Liaison & Coordination
Team Management &
Leadership

A goal-oriented professional with skilled in managing project operations involving resource planning, inspection & team building in co-ordination with internal departments & external customers

- Resourceful in liaising with project members, regulatory authorities & contractors for ensuring all agreements are successfully implemented
- Proactively implemented cost-control measures to maintain expenses within defined limits & established plan for ensuring compliance to quality practices
- Proficient in managing commissioning activities & maintenance of machinery, implementing process enhancement and quality control techniques according to international code and standards
- Experience of managing steel structure fabrication of project procurement quality control of large size projects with proficiency in swiftly ramping up with competent cross-functional skills and on time execution
- An effective communicator with relationship management skills with the capability to relate to people at any level of business and management

NOTABLE ACCOMPLISHMENTS ACROSS THE CAREER

- Showcased excellence in completing:
 - Plant set-up of two Fabrication & Galvanizing Plants as Production Planning & Control In-Charge
 - Set-up of five fabrication workshop with all Machinery & Equipment In-Charge
 - Set-up of one Captive Power Plant
 - 3600 Mw (6x600 Mw) Thermal power Plant erection & commissioning. 3 units successfully completed.
 - Steel structure fabrication & erection of over 1 Lakh MT as Manager (Mechanical)-Erection & Fabrication
- Successful in managing Coal Bunker Fabrication & coal mill erection, (Main Powerhouse Structure 45000 MT erection completed, (BTG), BOP completed for 3 Units Total 1800MW,(600MW each), Piping (IBR and non IBR), Planning, Tender documentation, work order review, Indent preparation, Preparation of Bill of material planning for installation, erection commissioning
- Completed quality projects within time period by proper coordination with the working agency & proper manpower planning
- Implemented several measures to identify deformities, malfunctions or other abnormalities such as UT, RT, DP test in parts / components / products
- Reduced the scrap % by proper planning & Indent preparation .By optimum utilisation of available material

ORGANIZATIONAL EXPERIENCE

April 23- May 23 worked as Resident construction Manager (RCM)in Oswal Infrastructure Ltd. Korba project.

May 22 Aug 22- worked as Construction Manager (Mechanical) for one of the leading organization Tuna envirotech pvt ltd. in the field FGD (Flue gas desulfurization) for 600 X 2 Mw thermal power project.

Key Result Areas:

- Managing the Fabrication erection of steel structure and Absorber
- Coordination with the entire department

- Erection of equipment.

September 2019 April 22 worked as valuer plant and machinery .

Inspection of plant and machinery.

casting estimation of plant and machinery for finance and banking.

March 19 –AUG 19 Worked as Consultant-project Manorama Industry Limited Raipur

Edible oil refinery ,fractination , solvent plant project near Raipur on contract for 6 month.

Key Result Areas:

- Managing the Fabrication erection of steel structure , all equipment erection ,acid oil plant .ETP etc
- Coordination with the entire department
- Erection of edible oil refinery 50TPD ,
- Erection of 16TPH Boiler Thermax India Ltd.
- Oil pipe line
- steam Pipe line (IBR },water pipe line
- fabrication of M.S. storage Tank.
- Fabrication of S.S. storage tank.
- fabrication S.S. vessel
- Fabrication of S.S. oil pipe line
- fabrication M.S. vessel.

Jul'18: -Sep 18 Senior Manager (Unit In-Charge) with Essel Projects Pvt. Ltd., Hathkhoj Industrial Area, Bhilai, Chhattisgarh

Key Result Areas:

- Managing the Fabrication Unit as an overall In-Charge
- Coordination with the entire department from work order to completing the work order regarding Steel Structure Fabrication
- Monitoring & controlling overall production activities related to plant manufacturing distribution
- Administering daily planning and maintenance activities, outbound logistics, administration, new product development, pilot samples, and ensuring validation of tooling & processes
- Executing the planning and execution of orders, machining, achieving the delivery targets and streamlining until its dispatch
- Assisting in day-to-day strategy planning, budgeting, infrastructure designing, production schedules along with resource allocation and machine loading for optimum output
- Executing overall lead time, maintain and improvement on to achieve 100% target
- Reviewing, analyzing failures of delivery and quality performance, implement thorough actions to achieve targeted level using problem solving techniques, other tools as need arises
- Identifying the waste in activities processes, materials and reduce the cost level to the bare minimum
- Capable of administering overall manufacturing activities like quality, outsourcing, engineering & maintenance

Apr'10 - Jul'18: Manager (Mechanical) - Erection & Fabrication with KSK Energy Ventures Pvt. Ltd. (6 x 600 Mw Thermal Power Plant), Akaltara Chhattisgarh.

Key Result Areas:

Erection & commissioning of 600 MW Thermal power plant project 3 unit successfully completed.

- Successful in managing Coal Bunker Fabrication & coal mill erection, (Main Powerhouse Structure 45000 MT erection completed, (BTG), BOP completed for 3 Units Total 1800MW,(600MW each), Piping (IBR and non IBR), Planning, Tender documentation, work order review, Indent preparation, Preparation of Bill of material planning for installation, erection commissioning
- Ensured the drawings were complied for timely receipt of approved structural drawings and documents
- Coordinated and reviewed with the site for the progress manpower requirement activities
- Supervised the complete project work as per the detailed engineering drawings received from the consultant, equipment suppliers and contractors .
- Ensured quality of workman and material as per standards laid out
- Assisted the Site Head in evaluating contractors / subcontractors and vendors
- Ensured final documents / drawings were prepared after completion of the Fabrication work

- Liaisoned with the Civil & Electrical Team for checking of site bills & supervising of erections and commissioning activities
- Maintained site document, drawing, specification and other records as required.

PREVIOUS EXPERIENCE

- Aug'08-Dec'09:** **Manager - Production Planning & Control (Work Shop In-Charge) with Eden Infratech Pvt. Ltd., Birkoni Industrial Area, Mahasamund, Raipur Chhattisgarh (Telecom Tower Fabrication, Transmission Line Tower & Railway structure Fabrication and Galvanizing plant)**
- Mar'07 - Aug'08:** **Planning & Workshop Head with Aster Tele Services Pvt. Ltd., Raipur (Telecom Tower Fabrication, Transmission Line Tower & Railway structure Fabrication and Galvanizing plant)**
- Jul'03 - Jan'07:** **Project Engineer with Raipur Power Gen, Raipur**
- Aug'99 - Jun'03:** **Site Engineer with Mantrana Counsultant, Raipur**

EDUCATION

- 1999:** BE (Mechanical) from B.N. College of Engg. Pusad, Amravati University (M.S.)
- 1989:** Class 12th from St. Paul's Higher Secondary School, Raipur
- 1987:** Class 10th from St. Paul's Higher Secondary School, Raipur

Other Courses:

- Fundamentals Windows & 8 weeks AutoCAD Course .
- CAD/CAM Course on I-DEAS from Kinetic Communication Ltd., Chinchawad Pune (Structural Dynamics Research Corporation from SDRC Authorized Center)

PROJECT HANDLED

- A project study on Design and Fabrication of Three Axis Pick & Place Manipulator during graduation

SEMINAR ATTENDED

- Participated in seminar on Growth of Powder Metallurgy for Economic Development

PERSONAL DETAILS

- Languages Known:** English and Hindi
- Present Address:** D/94, Tagore Nagar, Raipur, Chhattisgarh - 492001