

REF NO: 0321 VSP

QUALIFICATION: MECH BE

EXP: 5 Years

: An Engineering Graduate with specialization in Mechanical Engineering, 3.1 year experience in Thermal power plant Maintenance, Execution & commissioning of AHP, (both dry & wet system) & its auxiliaries such as Pumps, clinker grinder, Safety valve, Gear box, Fluid coupling, Expansion joints, Lube oil pumps, Transport air compressors, Instrument air compressors, Silo, collector tank, vacuum pumps, Bottom hopper, ESP etc.

Co-ordinate all mechanical jobs with respect to existing factory equipment/process & system.

Enormous knowledge of the operation and maintenance of AHP & related mechanical equipment.

Engineer/MECH

JOB SPECIFICATION

REF NO: 0322 VSP

QUALIFICATION: MECH BE

EXP: 5 Years

: 5+ years of experience in INDIA and GULF return for erection of plant piping & Equipment Erection, commissioning of piping, oil piping erection, worked as a piping supports in charge 2 shutdown plant experience in Sasan Madhya Pradesh. for changing the Modifications of piping routing. Equipment and valves shutdown and cleaning of pipe lines and hydro tests and commissioning of piping.

Worked as a Engineer for three shutdowns completed.

Managing of the mechanical manpower for the area & assigning specific responsibilities according to their experiences and skills.

Maintain & Repair Mechanical equipment (Rotary equipment such as Pumps, Valves, piping).

Give day to day technical support for breakdown diagnostics & repair, including risk and failure analysis.

Piping Engineer/NMECH

JOB SPECIFICATION

REF NO: 0323 VSP

QUALIFICATION: MECH B.TECH

EXP: 6 Years

: Preparation of project schedule, Project Monitoring.

Fabrication & Erection of piping & Structure.

Preparation of erection scheme.

Erection of Static equipment like Heat Exchanger, Rotary equipment like Pump and Pipe line.

Preparation of Hydro testing loops with P&ID.

Line checking and punch clearing of the test package.

Handling documentation of Bills, Contract Records, etc.

PLACE: WEST BENGAL

Piping Engineer/MECH

REF NO: 0335 VSP

QUALIFICATION: MECH BE

EXP: 7 Years

JOB SPECIFICATION

Achievement: Successfully completed the Erection of Silo & Polymerization

Reactor: Experience in inspection of various industrial products

like Valves, Pipes, Heat Exchanger, Pressure Vessel, Fittings, Piping spool,

Fasteners, Oil Tanks, Heavy Structures, Transformers, Columns, Radiators

And Various Structures Etc at vendor's place and on site.

Welding, Painting, Coating , DT, NDT, Project management/work scheduling

Supervision and Leadership Health & Safety Final handovers Quality Assurance

Mechanical & chemical testing.

Converse with the Codes: ASME Sec II, V, VIII, IX, AWS D1.1, B31.1, B31.3,

ASTM, API, IS. Working Knowledge of SAP.

PLACE: Ranchi, Jharkhand, India

Senior Engineer/MECH

REF NO: 0368 VSP

QUALIFICATION: MECH BE

EXP: 5 Years

JOB SPECIFICATION

: An Engineering Graduate with specialization in

Mechanical Engineering, 3.1 year experience in Thermal power plant

Maintenance, Execution & commissioning of AHP, (both dry & wet system) &

its auxiliaries such as Pumps, clinker grinder, Safety valve, Gear box, Fluid

coupling, Expansion joints, Lube oil pumps, Transport air compressors,

Instrument air compressors, Silo, collector tank, vacuum pumps ,Bottom

hopper, ESP etc.

Co-ordinate all mechanical jobs with respect to existing factory equipment/process & system.

Enormous knowledge of the operation and maintenance of AHP & related mechanical equipment.

Commissioning Engineer

REF NO: 0369 VSP

QUALIFICATION: MECH BE

EXP: 5 Years

JOB SPECIFICATION

: + years of experience in INDIA and GULF return for erection of plant piping & Equipment Erection, commissioning of piping, oil piping erection, worked as a piping supports in charge. 2 shutdown plant experience in Sasan Madhya Pradesh. for changing the Modifications of piping routing. Equipment and valves shutdown and cleaning of pipe lines and hydro tests and commissioning of piping.

Worked as a Engineer for three shutdowns completed.

Managing of the mechanical manpower for the area & assigning specific responsibilities according to their experiences and skills.

Maintain & Repair Mechanical equipment (Rotary equipment such as Pumps, Valves, piping).

Give day to day technical support for breakdown diagnostics & repair, including risk and failure analysis.

Piping Engineer

REF NO: 0370 VSP

QUALIFICATION: MECH B.TECH

EXP: 6 Years

JOB SPECIFICATION 5

: Preparation of project schedule, Project Monitoring.

Fabrication & Erection of piping & Structure.

Preparation of erection scheme.

Erection of Static equipment like Heat Exchanger, Rotary equipment like Pump and Pipe line.

Preparation of Hydro testing loops with P&ID.

Line checking and punch clearing of the test package.

Handling documentation of Bills, Contract Records, etc.

PLACE: WEST BENGAL

Project Engineer

REF NO: 0371 VSP

QUALIFICATION: MECH B.TECH

EXP: 6 Years

JOB SPECIFICATION

Achievement: Successfully completed the Erection of Silo & Polymerization Reactor.

: * Planning, Fabrication and Execution of all

Mechanical works as per drawing and specification Proficiency in site supervision and work planning in construction field. Co-ordination with client & consultants regarding various construction activities at site

Site Engineer

REF NO: 0373 VSP

QUALIFICATION: MECH B.TECH

EXP: 3 Years

JOB SPECIFICATION

PIPING & POWER PLANTS

: Worked with as

in RELIANCE J3 PROJECT Jamnagar in structural

Fabrication in from October

2013 TO may 2015. Client: -RELIANCE INDUSTRIES LTD. Worked

with as Trainee in NTPC

NABINAGAR(4*250)MW in

from 26 thApril 2013. To September 2013 Customer: - NTPC,

Client: - BHEL.

REF NO: 0326 VSP

QUALIFICATION: MECH B.TECH

EXP: 6 Years

: Fabrication, Erection & Commissioning of

QA/QC Engineer

JOB SPECIFICATION UB Engineering Ltd.

Engineer (QA/QC)

Quality Control and Welding Engineer

UB Engineering Ltd. Engineer (QA/QC)

Quality Control and Welding Engineer

Piping Engineer

abrication & erection of Piping.

Erection and commissioning of complete Power Plant.

Reading & understanding of PFD's & PID's and piping layouts.

Erection of piping as per isometric drawings and modification of

pipng as per site condition by consulting concern design engineers.

Erection of Boilers, ESP, Air cooled steam condenser and other auxiliaries.

Erection of GRP & FRP tanks.

Operation & maintenance of biomass power plants.

PLACE: karimnagar

REF NO: 0338 VSP

QUALIFICATION: MECH B.TECH

EXP: 7 Years

Piping Construction Engineer

JOB SPECIFICATION Piping Engineering Conceptual Layout & FEED

Familiar with International Design Codes & Standards.

Preparation & checking of Isometric Drawings with Bill of Material from Piping GAD.

Preparation of GAD from vendor drawing.

Study of P&ID and PFD.

Development of piping layout as per .

Wall thickness calculation of pipe as per

Knowledge of piping specification and valve data sheet

Introduction to equipments (Pumps, Pressure Vessels, Boilers, Valves).

Pipe support

PLACE: MUMBAI

REF NO: 0339 VSP

QUALIFICATION: MECH B.TECH

EXP: 7 Years

P&ID

ASME B 31.3/ ASME B

31.1

Pipe sizing & pressure Drop Calculation

Piping material selection

Pump Selection and NPSH Calculation

Piping Construction Engineer

JOB SPECIFICATION

Hindustan

Petroleum: Worked as an engineer and looked after the fabrication of pressure vessels ,structural's and also assisted in quality control works in 'SRI VIGNESHWARA CONSTRUCTION CO.' at AUTONAGAR VISAKHAPATNAM.

Worked as an Execution engineer in Shutdowns at

Co-operation Limited (H.P.C.L)

PIPING DESIGNER ENGINEER

QUALIFICATION: MECH B.TECH

EXP: 4 Years

JOB SPECIFICATION PP, GA and P & ID drawing

under "SRUJUNA

ENGINEERING WORKS LIMITED" Autonagar Visakhapatnam

PLACE: Visakhapatnam.

REF NO: 0340 VSP

: Review of

Knowledge of Piping modeling, Equipment modeling using SP3D

SS & CS Tank & Structural Fabrication and Erection

Detailed knowledge of Various Piping system, Piping elements
and their joining methods

Pipe bending Supervising all construction activities including providing
technical inputs for methodologies of construction & coordination
with site management activities

Preparing Engineering changes if modification required in pipe
routing

Documentation as per client requirement

Basic knowledge of Development of Plot plan, Equipment layout,
Piping layout & Nozzle orientation

Preparing & monitoring of fabrication sequencing as per codes &
standards during fabrication work, is performed in accordance
with the approved construction procedure, latest IFC drawings,
specifications & correct materials

Erection of which includes pressure parts erection

Site fabrication of structure steel, ducting & other non-pressure
parts materials

Erection of Steel Structure of

PLACE Dist-Hyderabad, Telangana

Boiler

: