

QC INSPECTOR - Civil & Structural

REF NO : 0068 VSP

QUALIFICATION: **DIPLOMA IN CIVIL Engineering**

EXP.: 12 YEARS

INDUSTRIES : **CONSTRUCTION / STRUCTURAL**

JOB PROFILE :

Inspection of fabricated moulds for precast panels.

Supervision of Casting.

Inspection of all precast panels as per shop drawings prior to casting.

Various inspection done of precast panels like; solid slabs, stair flight, attached & detached Panels of villa, cladding panels, T beam etc.

Responsible for ensuring by inspection and verification that Civil & Structural works are Performed in accordance with the Project requirements.

Implement and maintain a filing system for all QC documentation, reports directly to QC manager.

Propose corrective action and preventive measures for any non conforming items. Attend progress, Coordination and QC meetings.

Evaluate and follow up of NCR.

Witness and inspect Civil & Structural works as indicated in the approved Inspection Test Plans And Specifications.

Handle and stored properly. Conduct off-site inspection for specific material and plant visit

Review all precast shop drawings to ensure that they contain the necessary quality related Requirements prior to release for construction.

Initiate action to prevent the occurrence of any non-conformance

Ensuring a good quality control in working site.

Area : Nagpur, Maharashtra

MECHANICAL ENGINEER - QC, Quality & Assurance

REF NO : 0083 VSP

QUALIFICATION : **DIP. IN MECHANICAL ENGINEERING**

EXP.: 8 YEARS

INDUSTRIES: TOOLS, DIE MAKING

JOB DESCRIPTION :

Ensuring the manufacturing process development including Process Flow Charts,

PFMEA, Control Plans, Master List of Tooling, etc.

Developing & following up with vendors / customers for material delivery.

Ascertaining requirements of development of jigs & fixtures and new processes for manufacturing components.

Self-work by Overall responsibility of Quality related activities.

Successfully developed the new parts for Tata Motors, Mahindra, VW etc.

Technical problems Solving and Trouble Shooting of moulding and assembly lines through deep analysis.

Stages wise inspection for machined & moulded parts manufacturing work.

To prefer the process qualification & validation documents.

Responsible for final tool and child part inspection, attend trail & send to part to NPC

Take corrective action after assembly line complaints.

Inspection time self-use by Vernier calliper, micrometre, Trimos, profile projector, pin gauge, radius gauge, filler gauge, HRC Machine.

Achieved reduction in PPM level of moulding through tool rectifications, associate training

Visit the vendor's end for quality & Tool related problem

New tool cycle time & runner height less put in.

Special work by plastic component problem for example weld line, sink mark, warpage, silver mark, flash.

Calibration of Inspection fixtures & Master samples.

'KAIZEN' implementation, Maintain of 5S& FIFO.

ZERO accident at the department level by improving in work area and working practice of people.

AREA : Dhule, MAHARASHTRA

REF NO.00103

BE CIVIL

EXP 5 YERS *Estimator / Quantity Surveyor (MEP)*

Oil & Gas ,Petrochemicals, Infrastructure (Road and Bridge) MEP Building - Strong High Rise, Tower

SPECIFIC SKILLS/KNOWLEDGE:

Ability to recognize contractual obligations of both the company and its subcontractors.

Comprehensive knowledge of Quantity surveying Software.

Able to read drawings, properly measure quantities, study contractual and tender documentations and prepare invoices, variation orders, control subcontractors invoices and work performed, quality

and quantity of material ordered and supplied. Good knowledge of construction methods and materials.

Experienced in varying types of projects including: bu earthworks, groundwork's, substructure concrete, paving, roadwork's, drainage, RC Frames.

Demonstrate loyalty, honesty and commitment. Initiative to resolve problems. Financial and commercial awareness. Responsiveness to clients needs. Excellent verbal and written communication skills. Good analytical skills & Team player

DUTIES & RESPONSIBILITIES:

Carryout the MEP Quantity Surveying duties on the project and assisting the QS Department and site team in all related commercial and contractua irements. To be commercially aware and to protect the company's interests in respect of claiming all monies due to works executed changes, delays, claims, etc.

MAJOR DUTIES AND RESPONSIBILITIES:-

Recording and monitoring of all site activities and costs being expended on the project

Preparation and summaries of all measured works

Maintain a schedule of submissions and responses, for approvals, inspections, variations, etc

Prepare take offs from drawings and compare with site nts

Preparation of Interim Valuations and Final ACCOUNT

Preparation of MEP Tender documents including pricing

Tabulation of Price Comparison and Cost Summary

Reconciliation of materials and works executed during nth

Preparation of Sub Contractors payments and recording / monitoring of all site works

Preparation of Monthly Commercial reports in conjunction with PM and site team

Maintain all MEP QS documents and logs / REGISTERS app le.

Co-ordinate with all company departments as required for the execution of the Project

PLACE= MUMBAI

QA/QCMANAGER

REF NO- 0229

QUALIFIATION: BE CIVIL ENGINEER

EXP: 14 YEARS

INDUSTRIES: BUILDING ,ROAD & HIGHWAY

JOB SPECIFICATION

Implementation the Quality Management Systems at site, Training site personnel on Quality

Systems and Achieving the desired Quality Ratings/Standards at site.

Formulating and documenting the Quality Management Sys ms.

Develop, manage and maintain all QualityManagement Systems.

Ensure that all compliance issues are upheld and carry out inspections and testing plans, identifying and

following up on all matters related to QA/QC.

Responsible for the administering and controlling the company QA/QC activities, maintaining the company ISO

and other relevant certifications.

Managing the internal Quality Audit programme and leading the further development of the Quality

Management System.

Responsible for the daily quality operations of the projects, including follow up inspections for all features of work, coordination and testing services and supplemental inspections and coordination with the client's quality assurance representative to ensure all project requirements are met. Development and review of the project quality program documentation manuals, work processes and reporting of quality records and management of quality documents. Monitor the overall effectiveness of the quality management system. Develop, implement and track all action plans in an effective way. Provide continuous direction for development and improvement in all quality management systems.

PLACE : HYDERABAD

QA/QC INSPECTOR

REF NO- 0221

QUALIFICATION: DIP CIVIL ENGINEER

EXP: 11 YEARS

INDUSTRIES: BUILDING ,ROAD & HIGHWAY

JOB SPECIFICATION:

PRIMARY DUTIES AND RESPONSIBILITIES:

1. To coordinate with construction crew for on-going civil/structural activities, including but not limited to
2. excavation, backfilling, compaction, rebar inspection, formwork inspection, Field Density Test, concrete
3. pouring, asphaltting, etc.
4. To review the relevant documents prior to start of construction e.g. IFC, project specification etc.
5. To inspect structural steel fabrication, erection till final inspection., and supervise Pre-engineered building erection work.
6. To initiate the RFI's for Client's witness of inspection points as per ITPs.
7. To proactively advise construction crew for correcting activities that could lead to nonconformance.

8. To vigilant for upcoming scheduled activities in advance to coordinate with 3rd parties in advance for the
9. activities require testing e.g. FDT, Concreting, and Asphaltting etc.
10. 8. To coordinate with surveyor to finalize the bench mark survey setting out prior to start of construction.

PLACE : JAMSHEDPUR

QC Inspector Civil/Structural

REF NO : 0133

QUALIFICATION : DIP CIVIL ENGINEER

EXP : 10 YEARS

INDUSTRIES : COSNTRUCITON,OIL & GAS,REFINARY

JOB SPECIFICATION -

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: crew for on going civil/structural activities, including but not limited to excavation, backfilling, compaction, rebar inspection, formwork inspection, Field

Density Test, concrete pouring, asphaltting, etc.

1. To review the relevant documents prior to start of construction e.g. IFC, project specification etc.
2. To do inspection of structural steel fabrication, erection till final inspection.
3. To monitor all site activity, Pre engineered building erection.
4. To initiate the RFI's for Client's witness of inspection points as per ITPs.
5. To proactive to construction crew for advising to correct the activities this could lead to nonconformance.
6. To vigilant for upcoming scheduled activities in ad nce to coordinate with 3rd parties in advance for the activities require testing e.g. FDT, Concreting, and Asphaltting etc.
7. To coordinate with surveyor to finalize the bench mark ng out prior to start of construction.

PLACE : JAMSHEDPUR

QA/QC MANAGER (CIVIL)

REF NO : 0136

QUALIFICATION : BE.CIVIL ENGINEER

EXP : 14 YEARS

INDUSTRIES : CONSTRUCTION,OIL &GAS,

JOB SPECIFICATION : Implementation the QualityManagement Systems at site, Training site personnel on

Quality Systems and Achieving the desired Quality Ratings/Standards at site.

Formulating and documenting the Quality Management Systems.
Develop, manage and maintain all Quality Management Systems.
Ensure that all compliance issues are upheld and carry out inspections and testing plans, identifying and following up on all matters related to QA/QC.
Responsible for the administering and controlling the company QA/QC activities, maintaining the company ISO and other relevant certifications.
Managing the internal Quality Audit programme and leading the further development of the Quality Management System.
Responsible for the daily quality operations of the projects, including follow up inspections for all features of work, coordination and testing services and supplemental inspections and coordination with the client's quality assurance representative to ensure all project requirements are met.
Development and review of the project quality program documentation manuals, work processes and reporting of quality records and management of quality documents.
Monitor the overall effectiveness of the quality management system.
Develop, implement and track all action plans in an effective way.
Provide continuous direction for development and improvement in all quality management systems.
PLACE : HYDERABAD

REF NO : 0125

QUALIFICATION : BE.MECHANICAL ENGINEER

EXP : 6 YEARS

INDUSTRIES : HEAVY INDUSTRIES,PRESSURE VESSEL,TANK,OIL & GAS,FABRICATION

JOB SPECIFICATION :

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Identifies critical process equipment and piping.
Establish, executes appropriate Inspection / NDT plan.
Identifying thickness measurement location of critical piping and its components.
Inspection of various low pressure storage Tanks like thickness check, Input and output Nozzles,emergency Valves, Breather valves,manhole, Base Plate Inspection as per API 653.
Carrying out repairs and DPT and RT as per requirement.
Determines replacement, repair requirements and remaining service life of equipment, Storage tanks and piping based on evaluation of inspection findings and operating condition.

Testing of Valves like Gate Valves, Globe Valves, butterfly Valves, Plug Valves, Non Return valves etc. as per various API codes.

Testing of Pressure Safety Valves, Pressure Relief Valves of various types as per API 526, 527.

Conducting for chemical analysis in tubes.

Conducting Hydro test Pressure Vessels, Heat Exchanger columns and Pipelines.

Conducting Hydro jetting, Fibers copy, Eddy Current Testing in Heat Exchangers.

Monitoring Corrosion under Insulation (CUI) in Piping, and Pressure Vessels.

Taking corrective action towards the thickness loss due to corrosion under insulation.

Inspection of various piping and structure in terms of thickness loss and paint damage and taking corrective action accordingly.

Preparation of Corrosion Loop.

WPS and PQR

Post weld heat treatment (PWHT)

Interpretation of RT Films

Eddy Current Testing

Preparation of QAP, ITP and Work Procedures /Method of

Statement and getting it approved by Authorized ASME Inspector / Client.

Study of Isometric, GA Drawings, Structural Plans etc. before commencement of fabrication works.

Preparation and Qualification of for Piping, Pressure Vessels and Structure.

Review of vendor documents like ITP, work procedures as per project requirement.

Preparation of Weld Map as per drawings.

Inward inspection of raw materials like Pipes, Plates, Fittings, Flanges as per ASME and API Standards.

PMI check of Pipes, Fittings, Flanges, Gaskets, Valves of various materials.

Welder Performance Qualification as per ASME Sec IX and API 1104.

Monitoring Fit-Up, Weld Visual for the Piping, Pressure Vessel, Structures and Storage Tanks as per ASME and API Standards.

Ensuring fabrication works with latest revision of P&I and LDT.

Fabrication of pressure vessels and Piping with various materials like Carbon Steel, LTCS, Stainless Steel and Alloy Steel.

Monitoring Preheat of piping, Pressure Vessels and structure of various materials and thickness.

Monitoring in Carbon steel and Alloy Steel as per standard.

as per Design Code and tracing of defects accordingly

taking corrective and preventive actions accordingly.

Involved in conducting Hydro test and Pneumatic Test of Pipe spools, Pressure Vessels and Storage Tanks etc.

Maintaining Quality Records, Punch Point records, Loop Clearance file etc.

Involved in other NDE Methods (UT, DPT, and MPT) as applicable.

Conducting in Tapping, Heat exchanger Tubes etc.

Tracking and maintaining welder performance and doing root cause analysis for weld repair as corrective action.

Maintaining various instruments calibration records and offering for scheduled calibration.

Coordination of stage and final inspections with client, closure of NCRs /Punch points

& preparation of quality records

Metallographic

PLACE : JAMSHEDPUR

QC INSPECTOR CIVIL

REF NO- 0230

QUALIFICATION: DIP CIVIL ENGINEER

EXP: 6 YEARS

INDUSTRIES: BUILDING ,ROAD & HIGHWAY ,OIL & GAS

JOB SPECIFICATION

To demonstrate a thorough working knowledge of recognized building codes such as the Uniform Building Code (UBC) & ASTM Testing, As applicable for the work, To demonstrate thorough knowledge and proven ability in construction techniques with emphasis on soil mechanics, concrete, Asphalt, aggregate, foundations, retaining walls, structural steel, masonry, building interiors, building finishes, roof systems, and asphalt, monitoring product & process quality and taking preventive & corrective actions. Control Quality of civil activities.

1. Develop Civil QA/QC procedures, method statements, ITP.
2. Review project specification & drawings; prepare clarifications & quality presentations to the client on civil works.
3. Conduct inspection & testing on all kinds of civil works i.e. earthworks, piling, concrete works, tank foundations, building works, precast concrete works & heavy foundations/technological civil structures, roads and conduct quality audits.
4. Conduct troubleshooting/problem solving at project site.
5. Liaise with client/third party quality personnel for conducting all kinds of testing.
6. Maintain quality documentation and quality records on the project as per Project Quality Plan.
7. Implement the Corrective and Preventive actions as directed by the QA Engineer or QA/QC Manager, to improve quality and productivity.
8. Assist the area engineer in implementation and follow up of the preventive actions.

9. Point out the faults in the process against the approved method statements.
10. Provide awareness on the acceptable limits/criteria and the agreed execution methodology.
11. Assist foreman in case of any doubts in operations at project site.
12. Understand Project specifications, customer requirements Preparation and submission of inspection reports and getting work certified from client.
13. Support the site by conducting testing activities, coordinate with third party/customer inspectors.
14. Control on use of correct tools/equipment's.
15. Collect, compile & maintain the inspection record.

Responsible for all of QA / QC Civil and architectural related activities.

Check and review the plans & specifications for the proper construction & quality implementation at job site, perform pre-inspection to ensure that all installed materials are in the standard in conformance to applicable drawings & specs., conduct final inspection with owner's representative prior to proceed concrete pouring and other succeeding work activities that requires to step by step inspection as per inspection and testing procedures (I.T.P.), render monitoring and surveillance on site to control the quality of work being implemented by the construction group.

Civil work activities covers in my area of responsibilities are:

Fabrication, construction and erection of PC columns, crete pipe racks, equipments foundations, collecting pits, ponds, manholes, catch basins, ditches, asphalt and concrete paving and, miscellaneous supports, Sewer and drainage system and painting of structure (Concrete surface only) below the ground level and above the ground level. Responsible for the acceptance and rejection of scheduled RFIs, attending joint inspection with the client representatives.

PLACE : RANCHI

QC SUPERVISOR CIVIL

REF NO- 0226

QUALIFICATION: DIP CIVIL ENGINEER

EXP: 101YEARS

INDUSTRIES: BUILDING ,ROAD & HIGHWAY

JOB SPECIFICATION:

To coordinate with construction crew for on-going civil/structural activities, including

but not limited to

1. excavation, backfilling, compaction, rebar inspection, formwork inspection, Field Density Test, concrete
2. pouring, asphaltting, etc.
3. To review the relevant documents prior to start of construction e.g. IFC, project specification etc.
4. To inspection of structural steel fabrication, erection till final inspection., and supervise Pre-engineered building erection work.
5. To initiate the RFI's for Client's witness of inspection points as per ITPs.

6. To proactive to construction crew for advising to correct the activities this could lead to nonconformance.
7. To vigilant for upcoming scheduled activities in advance to coordinate with 3rd parties in advance for the
8. activities require testing e.g. FDT, Concreting, and Asphaltting etc.
9. 8. To coordinate with surveyor to finalize the bench mark survey setting out prior to start of construction.

Complies with the highest level of safety during all stages of work to avoid any type of incidents and or accidents. Take reasonable care of own health and safety and that of others in the workplace.

1. Complies with all statutory requirements connected with the implementation of project
PLACE : JAMSHED PUR

REF NO : 0124

QUALIFICATION : BE.CIVIL ENGINEER

EXP : 4 YEARS,

INDUSTRIES : HEAVY INDUSTRIES,OIL & GAS,CONSTRUCITON

JOB SPECIFICATION

SITE ENGINEER/ QUANTITYSURVEYOR CIVIL

: Calculation of Steel, Concrete, Bituminous & Shuttering Areas as per the Drawings

Preparing BOQ, Abstract & quantities of material by using Auto CAD.

Maintaining all Quality Control Tests and Reports on site.

Managing the workers on the site to their respective work according to their skills in which they expert.

Checking the quality of the material on the site i.e., cement, aggregate, blocks etc.

Able to do work in Auto-Level Machine, Total Station.

Preparing Bill of materials for the cost analysis ease way of evaluation rate, Estimate for new projects.

Conducted queries on details, specifications with client or designer and consultants. Sources suppliers and specialty trade contractor of specified materials/ trades.

Responsible for taking physical Measurement and Quantities of completed works.

Estimate new rates for variation item.

Preparation of BOQ for Sub Contractors, Preparing material quantity for PO's.

Executing with senior engineers in office to prepare Estimates.

Planning and execution of works as per design and drawing.

Co-ordination with Architects, Structural consultants, Service consultants for drawing and specification for execution.

Managing material Procurement on site as per the requirement given at various stages of work.

Preparation of Bar Bending Schedule as per RCC drawing. Checking of reinforcement of Columns,

Beam, Slab & footing. Following & Implementing site safety awareness at site.

Maintain the quality of work compliance with quality management system.

Preparation of reports on work progress and inward.

Generally responsible for implementations of all civil works at site.

Estimates, prepares and assigns the resources such as power, materials, consumables, equipment, tools, etc., required for all civil works prior to execution.

Plans and analyses all possible construction methodologies and recommends the best options to the

Asst. Project Manager for approval prior to execution site.

Interprets construction drawings and studies the contract documents and applicable standards or specifications prior to execution of any jobs.

Manages directly and provide engineering and technical reports to all the civil work groups at site.

Plans the execution of all civil related works and coordinates the works to electrical and mechanical groups.

Submits site daily reports, inspection requests, estimates and all applicable monitoring reports on

regular basis or as required.

Co-ordination with BD Engineer regarding drawings clarifications from clients.

Communication with all departments like procurement, production, quality, erection/ finance for required inputs for the proposals submission.

Estimation of cost for bid and review of BOQs. Preparation of final bill of materials (BOM).

Co-ordination with all concern Engineer's and with all official sections

Interaction with client Engineers and making of necessary corrections

Preparing of Estimation Quantities & Bar Bending schedule, related to building specifications

Give the markings (Column, footing, Brick wall etc.) in the site as per the Plan

Checking the slump during the concreting

Checking the column (Plumb) verticality of shuttering & method for supports given

Checking the slab supports, & shuttering alignment, co's etc... Before starting the reinforcements

Checking the Brick work with metna and plumb, & Plastering work with line dori

Execution of work as per Drawings

Give plumbing points in all bathrooms and wash areas

Checking the Pressure Test in all bathrooms before laying of tiles for any leakage points

Work as the main technical adviser on a construction site for subcontractors, and operatives

preparing the daily labor working reports and cement consumption

Maintaining the Stock report available at site and material issue records

Preparing of weekly all contractors bills according to exact site measurements

PLACE :HYDERABAD

QA/QC ENGR/INSPECTOR E&I

REF NO : 0137

QUALIFICATION : BE. INSTRUMENTATION & CONTROL ENGR

EXP : 18 YEARS

INDUSTRIES : OIL & GAS, PETROCHEMICAL, REFINARY, CONST

JOB SPECIFICATION : QA/QC works-

Responsibilities

HVAC

(MC)

(SAT),

Instrumentation, Engineering, construction, hook up, precommissioning and commissioning of various nature of plant, exposure in oil & Gas production and processing facilities,

petrochemical plant

: Takes day to day direction from project managers. Responsible for all QA aspects throughout the type of the

project. Perform internal audits to maintain the audit schedule. Points of contract to customer for all quality activities and

issues within a project including but not limited to hold and witness points. Resolution of GRRs and nonconformance. Ensure

that manufacturing data books conform to the contract. Creation of ITPs to meet contract requirements. Prepare a quality plan

in co-operation with the project managers (PM), assuring compliance with client and company requirements. Monitor

assurance and maintenance of project procedures and project job description. Verify that project procedure and authorized for

use before activity commences. Prepare issue and implement the project quality audits plan.

Conduct audits and facilitate self

assessments in compliance with the company audits philosophy. Verify quality assurance as part of enquiry packages and

review contractor/ supplier bids with regard to the QA criteria. Review supplier ITPs prior to approval. Prepare monthly status

of GRRs reporting on products, processes, and systems. Establish root cause analysis and recommended corrective and

preventive action. Attend with EPC team quality assurance manager. Attend project management meetings and highlight

quality assurance matters. Participate in design review, technical kickoff meetings, supplier kickoff meetings, and customer

kickoff meetings to assure quality requirements and understood and implemented. Looking after the inspection requirements

(Testing -FAT, SAT, Calibration of field instruments, functional check, loop-check) for all revamp/ modification jobs in running plant Ensure implementing the quality procedures by all project team (Especially from the Abu Dhabi LNG) & ensuring strict adherence to Abu Dhabi LNG standards Monitoring the various activities of Electrical and instrumentation & reporting for any non-compliance (NCR)& ensuring the NCR closed. Involved in the punch-listing of the completed construction activities (Punch-List -A&B) & ensure closing of the punch items by the project team before Mechanical Completion. Involved in the Quality walkthrough with the end-user/customer & monitoring /recording the punch points. Responsible for Inspection of Installation and termination of instrument cable with DCS &RTU panel and calibration of instrument like H2s detector molition, fabrication, Erection and Pre-commissioning execution of shutdown work coordinate safe work practice for erection /site related work, installation of instrument panel, F&G system DCS expansion, system, pressure transmitter, level transmitter, erature transmitter, flow transmitter, & small power cabling s pport system and its installation as per NEC and Std. Responsibilities include the establishment of the QA/QC documentation s stem, inspection of test plan. Responsible for review QA/QC document like ITP, QCP, Method of statement and specification Responsible for the inspection of field instrument as per P&ID and report QA/QC manager. Responsible for the inspecti n of field instrument installation like pressure transmitter, flow transmitter, level transmitter, temperature transmittite as per ITP and QCP. Organization and supervision of preventive commissioning and maintenance act scripts per laying t the instrumentation, electrical, installation in the various petrochemical projects. Responsible of carrying out co rrective maintenance job aswhen demand necessary. Witness Calibration of instruments. AndWitness loop ch ctional test loops Understand and read P&ID's/Loop drawings/Interconnection drawings, Experienced in Telecom systems (Telephone, CCTV and PA/GA)Understand Control loops, Experience in DCS/ESD/ stems, PLC's Perform documentation worksand do as-built drawings, if any difficulties in site during (PMC)mechanical completion work, Performed Fault finding and rectification of Instrumen during the Start-up. Organizing and Scheduling of Installation Acceptance and Site Acceptance Test ofDCS Honeywell Y KOGAWA DCS and Bentley Nevada 3500 VibrationMonitoring

System and Compressor Controls Corporation (CCS) System Modification of ILLD's, P&ID's, Elementary and Interconnection Diagrams for System completeness and Integrity, Preparation of Loop Packages, Organizing technicians for Instrument calibration, document preparation, Loop Checking of Instruments to DCS system, involved during Integrated Start-Up and commissioning on 4 units Rolls Royce RB-211 DLE Gas Generators and associated ABB Generator Packages 25-30 MW sets. Assisting Foxboro Invensys ICSS engineer during loop checked or functional test between field instrument device and DCS display. Instrument loops checked and commissioned including Control Package, and Fire & Gas System/Sub-system. Supervise and support Commissioning Technicians in the execution of their daily activities. Verify and acceptance of mechanical completion and commissioning handover packages in line with the agreed system handover schedule. Ensure all applicable site/project safety procedures/active participation in all company/project safety initiatives. Co-ordination of equipment package vendors/subcontractors during commissioning activities. Attend site acceptance tests rotating equipment test runs and other testing and acceptance activities as required. Act as the commissioning focal point for coordinating commissioning with the construction teams and project engineering disciplines. Provide detailed loop checked completed records including daily reports and rotational handover notes.

PLACE : JAMSHEDPUR

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QUANTITY SURVEYOR

REF NO- 0233

QUALIFICATION: BE CIVIL ENGINEER

EXP: 5 YEARS

INDUSTRIES: BUILDING ,ROAD & HIGHWAY

JOB SPECIFICATION:

Responsible for managing all project costs from pitch completion. Undertaking costs analysis for building projects.

Attending meetings and liaising with stakeholders on commercial matters.

Monitoring the cost of site resources. Inspecting and then valuing completed work.

Managing housing maintenance services. Working on a number of build projects at any one time.

Writing reports on and advising on building and maintenance costs.

Produce monthly cost & value reports, quarterly reports & cash flow information.

Preparing tender and contract documents.

Developing strong relationships with the clients and sub contractors.

Providing advice and guidance to staff in the preparation and presentation of works proposals, reviews and updates

PLACE : HYDERABAD

SR.QA/QC-INSPECTOR" (B.E CIVIL)

REF NO- 0212

QUALIFIATION: BE CIVIL ENGINEER

EXP: 13 YEARS

INDUSTRIES: BUILDING ,OIL & GAS,PETROCHEMICAL

JOB SPECIFICATION:To monitor the ongoing structural & Civil activities by implementing the Project Quality Controls Plans and Procedures in accordance with the Company procedures, International standards and specific contract requirements. Updated all Control methods regularly and carried the test plans. Prepared all the required paperwork and maintained it. Coordinated the punch list of items and reported any discrepancies to the Supervisor. Maintained all the calibrated equipments for inspection. Assisted in the completion of all the technical records for the quality process.

A inspection engineer offers advice in the planning, coordination and supervision of technical aspects of Construction projects.An engineer's role is vital to a construction project: they have a number of responsibilities including solving technical issues, providing advice, management and preparing reports.

- Managing construction projects.
- Ensuring equipment and procedures comply with safety regulations.
- Overseeing construction work.
- Surveying sites.
- Making sure budgets, timescales and project specifications are met.
- Solving problems and providing technical advice.
- Checking and preparing site reports, designs and drawings.
- Liaising with other engineers

PLACE: JAMSHEDPUR