



Talluri V S S Suresh Babu
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PERSONAL DETAILS

Date of Birth:	15 th July 1970
Nationality:	Indian
Marital Status:	Married
Driving License:	UAE, BAHRAIN, INDIA

CAREER OBJECTIVE

Actively pursuing opportunities in a well-Established organization. I can utilize my knowledge and experiences thereby contributing my skills for the COMPANY growth.

CAREER PROFILE

ASCE Member, I have Total 24 Years' Experience, 14 years in GCC as QA/QC Manager.

EMPLOYMENT HISTORY

Crown Electro Mechanical Services,

Dec 2017 to till present

Ras ALgrian to RIFFA power Station (lot 3B),

EWA project, 400KV line Contract no: 4663/2017/3100B

QA/QC Manager,

- Scope: The 400kV Cable works includes, the supply, cable installation, civil works, jointing and termination, testing and commissioning. These contracts will include also supply and installation of FOCs on new circuits for establishment of telecommunication links.
- BDF cable crossing, 11 KV Crossing, utility services protection, HDD FOR ROAD AND Utility crossings.
- In addition to the main equipment specified above, Contractor should procure and supply all necessary equipment and materials for the execution of the following civil works:
- 1. Preliminary works 2. Excavation works 3. Road and other route crossings 4. Concrete works 5. Backfilling, mechanical protection and reinstatement

East HIDD Housing Development project,

Ministry of Housing, Bahrain,

QA/QC MANAGER,

Duties and Responsibilities & Skills:

Scope: The scope of work is contain Ministry OF HOUSING for KINGDOM OF BAHRAIN total 5 segments contain Radius 3 KM housing colony Infrastructure services.(Roads and Land scrapping & Etc. works).

- Conducting Internal and External Auditing for the EAST HIDD Infrastructures project, Phase-1.
- Monitoring and Execution of QA/QC Procedures (NCR, Sit Memos, MS, Material Submittals) and works.
- Closing out the NCR's issued by MOH.
- Monitoring all material with as per MOW specification.
- Monitoring QS, Survey & Drawing submission works as with Approval Documents.
- Conducting all types of Meetings with Clint and Consultant ETC.
- Monitoring where the Back lock of work is going and modify the process of work to reach the look ahead program.
- Checking the Material approval for all types of MEP and Civil works
- Follow up the MOW Bahrain Specification and as per sequence Tests procedures.
- Submitting the As built records to Main contractor for RPDD, EDD & STP Plants.
- Demonstrates broad and deep expertise related to understanding the principles and application of Quality Control, Quality Assurance, and regulatory compliance
- Be familiar with Quality System standards and be able to exercise judgment against the criteria of the standards
- Knowledge of statistical methods, ISO 9000 standard, and other quality methodologies.
- Ability to effectively and efficiently supervise and manage quality personnel
- Good understanding of Project Quality Risks and mitigation
- Proven ability to manage projects of significant scope and complexity, while meeting all deliverables and timelines.
- Maintains a contemporary knowledge of current industry trends, quality standards and methodologies
- Expert knowledge of Quality Management System and to establish corporate QMS documentation
- Expert knowledge in handling and implementing project quality management system

Unrestricted



- Expert knowledge in ISO Standards like ISO 9001:2015, Etc

SIEMENS Electrical International

QA/QC MANAGER

Client: **Aluminum Bahrain (ALBA), Bahrain**

Consultant: **ESB International, Stephen Court, 18/21 St Stephen's Green, Dublin 2, Ireland.**

Projects: **ALBA Line 6 Expansion, Power Distribution System**

Duties and Responsibilities & Skills:

- Scope: The scope of work for the Civil Works Section of the Contract covers the design and construction of civil engineering and MEP works for 220KV.
- Conducting internal Auditing in our Organization.
- Project Quality plan, ITP & ITR, MS, MAR & MVR's, Test reports, Calibration, All log sheets. Including quality assurance plans, procedures, programs audits, reports and records.
- Project schedules, Documents & Records, project procedures (Master project schedule, engineering, procurement and commissioning schedules).
- Sub-contractor approvals and review prequalification records as per our project schedules.
- The preparation of the companies QA manual control and supervision of all amendments and revisions
- Control and the distribution of all the companies' quality documentation
- Monitor all quality related activities on the project
- Perform all internal and external audits on behalf of the company's management
- Verify contractor quality requirements are specified to vendors and contractor documentation submittals.
- Implement the QA/QC management system at site.
- Coordinate with quality inspections with all the site sub-contractors and vendors coordinate all non-destructive testing on site
- Coordinate with the customer representative on all quality matters
- Coordinate all receipt inspections
- Distribute relevant QA/QC documentation to site subcontractors
- Consisting of four units. Including also any and work and services to properly perform and satisfy the EPC contract.
- Project Quality plan, ITP & ITR, MS, MAR & MVR's, Test reports, Calibration, All log sheets. Including quality assurance plans, procedures, programs audits, reports and records.
- Project schedules, Documents & Records, project procedures (Master project schedule, engineering, procurement and commissioning schedules).
- Complete as built drawings, documents verification and Shop drawings approvals and follow up the all Managerial meetings.
- All types of works monitoring & Revisions are using in site and following the Project quality plan as per schedule bench marks
- Sub-contractor approvals and review prequalification records as per our project schedules.
- Attend all pre-bid meetings and coordinate all project requirements with the project bidders.
- Attend client quality management meetings
- The preparation and control of project quality system management documentation prior to project commencement.
- Review quality inspection personnel qualifications and training requirements
- Monitor the disposition of all issued nonconformance reports.

INTERTEK Global Limited – Abu Dhabi, UAE

Civil Engineer Surveyor

Client: **ADNOC (Third Party Consultant), C.P.D.**

Consultant: **INTERTEK GLOBAL LIMITED, Abu Dhabi.**

Projects: **Various ADNOC Civil Projects, 75 floors CORPORATE ADNOC headquarters Building & NMC Hospital, Clusters for storage of Explosives, School building, Health clubs Etc.**

Duties and Skills:

- Attending the Audits with Contractors.
- Daily site visits as per the ADNOC site Inspections as per Structural CIVIL and Architectural.
- All inspections are carried out as per the approved PQP, Method statements, Shop Drawings.
- Monitoring Piling Works and pile tests for working piles demarked in the drawing,
- Pile head cutting and Raft foundation with water proofing and monitoring dewatering facilities.
- Monitoring Construction activities of High-rise building as per design drawings and orientation of foundations as per specification.
- Structural verification as per approved Design drawings.
- Recording and reporting the observations& Critical Findings in Civil and Architectural.
- Follow-up of the deviations as follow up approved MS.
- Preparation of daily, weekly and, monthly reports.
- Progress as per Bench Marks.



- Deviation construction NCR'S issuing and closing.
- Monitoring the Concrete tests & comparing the time of transporting & placing.
- Verification concrete test reports.
- Concrete repair works as per approved material and MOS.
- Coordinate with the customers representative on all quality matters
- Verify that the quality related site activities are in accordance with the applicable codes and standards
- Participate in the site internal and external site audits
- Ensure all quality control documentation is compiled and completed for as-built hand over through the QC.
- Control all nonconformance reports and undertake remedial action
- Compete site quality control instructions and action remedial responses
- Review the customer specification and undertake relevant training to the site QC inspector.

Pure water Technology International LLC

Senior QA/QC Manager

Client: Abu Dhabi Sewerage Services Company (ADSSC)
 Main Cont.: Pure Water Technology Intl. LLC.
 Project: Design and Construction of SILA WWTP expansion and External Sewer Works for SILA Emirati Housing

UTER ABNER TEYMA Thermal Solar Power Plant – Abu Dhabi, UAE

Project Civil Engineer

Client: **MASDAR Project, Abu Dhabi.**

Duties and Skills:

- Review & approval of documents/drawings, Responsible for monitoring Quality & Quantity of works to ensure Conformity to design specifications on & off site testing.
- Planning and programming the daily, weekly and monthly progress of work.
- Piling work to Steam turbine building, Structural & Steel in Steam building and other structures and piling integrity tests, load rejection test and capping of piling.
- Pipe Rack Erection, Under Ground cable tunnels, Booster heater, HTF Heater, ELC Building.
- Witnessing and sentencing of all site inspections within their disciplines
- Coordinate all site inspections with the site subcontractors
- Ensure that all inspection reports are accurate and that all attached documents are current status
- Ensure all work is correctly prepared prior to any inspection being undertaken
- Review all inspection reports for compliance
- Advise the site QC manager in the organization, maintenance and control of the quality system
- Liaise with the site construction engineers and provide assistance when requested
- Prepare nonconformance reports to the QA manager and assist in developing corrective actions
- Advise the QC manager and construction manager in resolving any discrepancies and ambiguities
- Coordinate with the customers QC inspectors for the resolution of site problems
- Coordinate with the site subcontractors to ensure that communications exist and are maintained
- Assist the site subcontractors in the resolution of drawing interpretation
- Attend the weekly QC meetings
- Review work procedures and method statements for compliance with good work practices and the customers contract specializations
- The issuance of nonconformance reports in conjunction with the site QC manager
- The completion of QC site instructions and coordinate their closure The review of inspection test packages during the course of construction activities
- Compliance with the site's health and safety regulations

LAHMEYER INTERNATIONAL GMBH.

ASSISTANT ENGINEER

Client: **DEWA (Power Station-L2 STATION), Dubai.**
 Consultant: LAHMEYER INTERNATIONAL GMBH.

Arabian BEMCO – Siemens

QA/QC Engineer

CLIENT: **DEWA (Power stations-H2 STATION), Dubai.**
 Consultant: Mott Macdonald Limited, Dubai
 Main Cont.: Arabian BEMCO-SIEMENS Contracting Company,

Duties and Skills:

- Involved in planning and progress meetings daily, weekly and monthly of work with contractor & DEWA.

Unrestricted



- Conducting welding pours & Film tests, Route pipe leakage & Edges cutting Tests, Fabrication erection work as per specification. Involving the inspections for the Cable trench construction. Involving pulling the cables.
- Review & approval of documents/drawings, Responsible for monitoring Quality & Quantity of works to ensure Conformity to design specifications on & off site testing.
- Piling work to G.T & Steam turbine building, Steel structures in G.T. building and other structures and piling integrity tests, load rejection test and capping of piling.
- Planning and programming the daily, weekly and monthly progress of work
- Bored-piles and Rock piles, Sub-Superstructures, Wearing Coats, strengthen Road works and dismantling of RCC Concrete by controlled blasting operations.
- Involving in the sanitary arrangements and electrical Fixtures, Building architectural arrangements, involving in B.T inspections and quality tests and site segregation tests. Plant mixing of B.T proportion in plant. Oil and GAS Pipeline installation works, Fin fan coolers installation, Water, Diesel, and Backup Fuel Tanks construction works. Pipe Rack Erection, Under Ground cable trench, ELC Building.
- Implement the QA/QC management system at site
- Coordinate with quality inspections with all the site sub-contractors and vendors coordinate all non-destructive testing on site
- Coordinate with the customer representative on all quality matters
- Distribute relevant QA/QC documentation to site subcontractors
- Verify that the quality related site activities are in accordance with the applicable codes and standards
- Participate in the site internal and external site audits
- Coordinate all the quality site inspections through the site QC inspectors
- Ensure all quality control documentation is compiled and completed for as-built hand over through the QC.
- Control all nonconformance reports and undertake remedial action
- Complete site quality control instructions and action remedial responses
- Review the customer specification and undertake relevant training to the site QC inspector
- Monitor the implementation of the approved site QC Plan
- Complete and coordinate the approval of the sites QC technical submittals to the customer
- Coordinate with the site construction manager on all quality issues Coordinate and chair the QA/QC site weekly meetings with the projects subcontractors QC personnel

QA/QC MANAGER& Project Engineer

Client: Different projects, INDIA

Multi National Hospital building with Ambulance way up to 12th floor with Helipad, Dispensary, First aid room, Operation Theater. Bored-piles and Rock piles, Sub-Super structures for foundations and dismantling of RCC Concrete by controlled blasting operations. Road Base course, Wearing Coats, Shoulders strengthen, Super elevation manual calculation for National Highways. Pipe culverts and causeways and heavy bridges construction at NH in INDIA. Supervision of Earthwork excavations, Embankment, Sand/metal filters, Rock toe, Pipeline and Rough stone dry packing. Supervision of Roads curves and super elevations, Involving the estimations and material requirement, Heavy Bridges like well type foundation, drains, roads & heavy industrial buildings. High embankments and vehicle track marking.

COMPUTER PROFICIENCY

- Certified "A" grade in Civil drawing (AUTO CAD) & Staad pro.
- Knowledge in the MS Word, Excel & Power Point,

ACADEMIC QUALIFICATIONS

- Diploma Civil Engineering Andhra University
- "B Tech" Civil Engineering Techno Global University
- MBA Project management KSBM Global Business Management School.