# LEAD AUDITOR - ISO 9001 2015 Certified by IRCA & CQI

#### **Academic Background**

\*Masters in Structural Engineering (M.Tech) \*Bachelors in Civil Engineering (B.E)

- **Profession:** Senior Quality Control and Assurance Engineer
- **Nationality:** Indian
- **Date of Birth:** May 18, 1987
- Languages Known: English, Arabic, Urdu, and Hindi.
- Marital Status: Married
- **Passport details:** V1968588
- Driving License : Kuwait
- Engineering License : Kuwait Society of **Engineers**
- **Contact details:** +96598763204

**Email ID:** adl\_0072@yahoo.com

Dedicated individual with in-depth 13 years of experience in construction and building works. Currently looking for a job as a Senior QA/QC Engineer or in Managerial position with a progressive construction company where my skills and experience will be fully utilized.

### **EXPERIENCE**

Major in Residential and Commercial projects, Multistoried Buildings, Universities and Hospital Projects, Oil and Gas, Highways, Road Projects, Storm Water and Pipeline Projects, Irrgiation and Water Resources etc.,

# CORE SKILLS

Excellent written and verbal communication skills • Ability to work in a cross-functional team environment Extremely detail-oriented • Great troubleshooting skills • Working knowledge of product development and • manufacturing processes Excellent organization and time-management Ability to juggle multiple projects simultaneously Hands of Experience in Civil Softwares and MS office. HOBBIES Examples of interests Exercising and healthcare Outdoor activities Team or individual sports Travel Watching Movies

# **Professional Experience Details**

#### **1.PERIOD** October 2015 to Till Date

#### ORGANIZATION

Shapoorji Pallonji International – **Kuwait Region** 

#### POSITION

Senior Quality Control and **Assurance Engineer** 

#### PROJECT

- 1. Sabah Al Salem Kuwait University Project, Kuwait.
- 2. Sabah Al Ahmed Hospital Project. Contract Value: 250 Million KD.

Client: Kuwait University Construction Program (KUCP) Consultant: PSPI-SQC, Turner Projacs.

#### **Roles and Responsibilities:**

- Evaluation of the Contractors Quality manual in conjunction with the RE.
- Evaluation of the MEP contractors and subcontractors Quality manual in conjunction with the Discipline engineers.
- Review the contractors Inspection Test Plan and all QA/QC documentations.
- Evaluate the OA/OC system implementation by the contractor on site and ensure the compliance with their Ouality manual.
- Ensure the contractor has a current Internal Audit plan/schedule.
- Conduct Audit on contractors, subcontractors and suppliers.
- Ensure the contractor have adequate QC personnel on site during all production shift operations to perform the inspection and tests.
- Ensure the contractor provides QA/QC procedures, method statements and current document at the locations where they are to be used (Note: this will include code/standards referenced in the specifications, method statements and inspection test plan)
- Ensure the contractor performing inspections, sampling and testing of materials in accordance with the specified standards and as approved in the Inspection test plan.
- Inspect the on-site and off-site materials to be used in the project, organize/witness field and laboratory Tests, conducted by third parties on construction materials to ascertain their compliance with the specification.
- Ensure the contractor uses an approved material testing laboratory accreditiation.
- Review and comment on subcontractor's pre qualifications.
- Review and comment on submittals, including test results, method statements, materials and alternate proposals submitted by contractors.
- Review and comment on the contractors testing and commissioning plan/procedure. • Conduct and co-ordinate site quality meetings in conjunction with RE and prepare MOM.

	<ul> <li>Review Contractor's weekly and Monthly reports.</li> <li>Site visit and evaluation of sub contractor's premises</li> <li>Raise non-conformance notices (NCNs)/reports; site inspection notices (SINs) identify quality deficiencies in conjunction with the RE.</li> <li>Liaise with the contractor's QA/QC Manager/Engineer for day to day quality issues</li> <li>Issue site walk quality issues report to contractor on bi weekly basis</li> <li>Review the corrective actions proposed by the contractor.</li> <li>Check contractor's storage facilities, shades etc; ensure manufacturer's recommendations are followed and conformance to above.</li> <li>Maintain a Sample room for approved materials in accordance with the contract.</li> <li>Participate in Mock up inspections/ stage inspections and ascertain that the work is executed in accordance with the contract document and approved standards.</li> <li>Coordination for local authority approvals</li> <li>Preparation of Monthly reports in coordination with all disciplines</li> </ul>
2.PERIOD September 2014 to September 2015	Roles and Responsibilities:
	Prepare reports, designs, and drawings.
	<ul><li>Make calculations about pressures, loads, and stresses.</li><li>Consider the strength of construction materials and select appropriately.</li></ul>
	- Consider the strength of construction materials and select appropriately.
	<ul> <li>Provide technical advice on safe designs and construction</li> </ul>
ORGANIZATION Stonehenge Designs and Contractors W.L.L, Bahrain.	<ul> <li>Provide technical advice on safe designs and construction.</li> <li>Obtain planning and/or building regulations approval.</li> </ul>

#### POSITION

Structural Design Engineer.

### PROJECT

Residential Buildings/ Commercial Complex.

- Liaise with professional staff such as architects and engineers.
- Monitor and inspect all work undertaken by contractors to ensure structural soundness.
- Administer contracts and manage projects.
- Inspect properties to evaluate the conditions and foundations.
- Use computer-aided design technology for simulation purposes.
- Using the Softwares Etabs, Staad Pro and Safe.

#### **3. PERIOD**

July 2012 to August 2014

#### ORGANIZATION

Eastern Trading and Construction Establishment, Dammam: - Saudi Arabia.

### POSITION

Senior QA/QC Engineer- Manager

## PROJECT

1. Jeddah Stormwater Pipeline Project, Jeddah

2. Warehouses and Associated Facilities (Maaden Phosphate Company).Ras Al Khair. DAP/NPK Project(Saudi Arabia) Client: Flour/Dragados Gulf Constructions

#### **Roles and Responsibilities:**

- Lead and manage the QA/QC team and expertise to the overall Quality Management System, policies and standards to support proper and smooth execution of all Quality related activities in meeting the specified standards and requirements.
- To implement preventive measure and corrective action for non-conforming products.
- Responsible for production raw material testing and other related testing and ensure testing is in compliance to internationally accepted guidelines.
- Able to demonstrate implementation, documentation & monitoring experience in the development & application of ISO 9001, ISO 14001, OHSAS 18001.
- Reviews, comments and approves the contractors Quality Control Plans.
- Manages project audit program;
- Prepares and implements the project inspection strategy to cover all project phases.

4. PERIOD 2009 to August 2012	Roles and Responsibilities:
ORGANIZATION	
Global Engineers Pvt.vLTD., INDIA.	Inspect project sites to monitor progress and ensure conformance to design specifications and safety or sanitation standards.
POSITION	Direct construction, operations, and maintenance activities at the project site.
Senior Civil Engineer/ Design	Direct or participate in surveying to lay out installations and establish reference points, grades,
Engineer	and elevations to guide construction.
	Estimate quantities and cost of materials, equipment, or labor to determine project feasibility.
PROJECTS	
Design / Multi-storeyed buildings/ Villa	
Projects/ Irrigation, Canals, Dam, Water	
Resources( All over India).	

# REFERENCES

#### JEGATHESAN DHARMAR Position : QA/QC MANAGER – Shapoorji Pallonji International : +91 7598094487 BALA RAJU Position : QA/QC MANAGER – Shapoorji Pallonji International : +965 98763203