Mohd Arshad Project QA/QC Engineer (Civil) Al Adrak Trading And Contracting L.L.C (Oman) Email: m.arshad135@gmail.com Contacts: +968-95285276(Oman) +91-8687542561(India)

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JOB OBJECTIVE

Seeking challenging assignments in the field Quality Assurance and Quality Control in Construction industry with an organization of repute.

PROFILE SUMMARY

- A competent professional with 4+years of experience in Quality Assurance and Quality Control in Construction industry
- Currently associated with **Al-Adrak Trading and Contracting LLC, Oman** and previously worked with **Larsen & Toubro Ltd.**
- Gained experience in handling Quality Control of Concrete and Quality Assurance at Site of Kakrapar Atomic Power Project-3&4, Additional Spent Fuel and Storage Facility and Special Task Force and Police Complex Buildings.
- Sound knowledge of MS Office, AutoCAD and MS Project.
- An astute individual with good convincing, problem solving & resource management skills along with analytical abilities.

SKILLS AND EXPERTISE

- ISO 9001:2008 Lead Auditor IRCA (TUV-Nord)
- Development and Implementation of Quality Management System according to International Standard requirements :
 - Quality Management System (ISO 9001:2008)
- Quality Assurance/Quality Control
- Inspection and Audits
- Reviewing Engineering Drawings
- Material management
- Reporting & Documentation

WORK EXPERIENCE IN OMAN

Since May '14 to till date at AL-ADRAK TRADING & CONTRACTING LCC (OMAN)

- Preparation of work procedure to start any new job which one required approval from client.
- Preparation of proposal for any job modification and take approval from client design section.
- Manage proper reviews on all submittals, shop drawing, certificates of compliance, manufactures literatures, material sample, guarantees, equipment data's etc.
- Conduct Management Review Meetings in an effective manner with focus on quality objectives and processes
- Testing of concrete Fresh and hardened Stage.
- Post concrete inspection & post concrete survey for critical locations
- Inspection of particular pour before concrete pouring to ensure at the work is executed as per quality norms
- Assist site management in effective implementation of approved quality plans and QC norms & procedures.
- Conduct the training of technicians and operators like vibrators, green cutting, painters etc.
- Co-ordinate the concrete transportation management.

PROJECT HANDLED IN OMAN

Quality Assurance and Quality Control in Special Task Force And Police Complex Buildings

- Description : Quality Assurance and Quality Control in STF&PC Projects
- Area : Civil Works
- Project : Special Task Force and Police Complex Buildings, Sohar, Oman
- Role : Project QA/QC Engineer

WORK EXPERIENCE IN INDIA

Since Jul'11 to May'14 Larsen and Toubro Ltd., Anumala, Tapi District, Gujarat as Senior Engineer

Responsibilities

- Undertaking QC functions in the workplace for daily QC activities.
- Coordinate with the clients for carrying out test on concrete (Cube Test, Flexural strength, Rcpt, modulus of elasticity) and on field compaction test on soil.
- Conducting inspection of raw materials (Cement, Fly ash, aggregate, reinforcement etc.) bought out items and review of materials test certificates (MTC) and the specification requirements.
- Preparation of different/special Concrete Design Mix and carrying out laboratory trail mix.
- Preparing Quality Control Procedures/work instruction, ITP, QAP according to project/client requirement and follow-up for its approval and monitor the implementation.
- Preparing and issuing daily, weekly and monthly reports for all inspections activities at site.
- Establish and maintain overall control of documents relating to QMS.
- Inspection of all site activities as per approved drawing, procedure and specifications.
- Development, implementation and management of Quality Management System comprising Project Quality Plan, Quality System Procedures, Inspection and Test Plans and Quality Audits
- Maintain accurate and calibrated inspection tools and equipment for consistent measurement during the inspection and operation of testing.

PROJECTS HANDLED IN INDIA

Quality Assurance and Quality Control in KAPP-3&4 Project

- Description : Quality Assurance and Quality Control in KAPP-3&4
- Area : Main Plant Civil Works
- Project : Kakrapar Atomic Power Project 3&4, Anumala, Tapi, Gujarat
- Role : Senior QA/QC Engineer

Achievements

- First time use of Fly Ash based concrete for nuclear building raft, inner containment and outer containment wall with 40% Fly Ash replacement.
- Entire mix design was developed in-house by the QA team at project site with no third party/external support. Development of pump able Heavy density concrete.
- Development of Super Heavy Density Concrete of Density 4.2 gm/cc. Validation of segregation resistance in co-ordination with AERB & BARC to prove the bulk shielding properties and its use at site.

Quality Assurance and Quality Control in Additional Spent Fuel and Associated Structure

- Description : Quality Assurance and Quality Control in ASF&AS Project
- Area : Civil Works
- Project : Additional Spent Fuel and Associated Structure, Tarapur, Boisar, Mumbai
- Role : Senior QA/QC Engineer

ACHIEVEMENT

• Mix design of High performance concrete at project site with no third party /external support.

ACADEMIC PROJECT /		/ INTERNSHIP
Title	:	Road Over Bridge Project, Kanpur
Organization	:	U.P State Bridge Corporation
Period	:	4 weeks.
Description	:	The project aimed at construction methodology and estimation of fly over bridge.

ACADEMIC QUALIFICATION

• B.Tech. (Civil Engineering) from Integral University, Lucknow, in 2011 securing 70.2%.

IT SKILLS

Well-versed with:

- MS Office
- AutoCAD

ACCOLADES

- ISO 9001:2008 Lead Auditor IRCA (TUV-NORD)
- Certified Quality Engineer from NUCLEAR POWER CORPORATION OF INDIA LTD(For a Project)

PROFESSIONAL ENHANCEMENT

• Undergone 2-weeks training on "Project Management" at L&T Institute of Project Management, Vadodara.

EXTRACURRICULAR ACTIVITIES

- Attended seminar on "GEOGRAPHICAL INFORMATION SYSTEM".
- Attended a seminar on "NATURAL HAZARDS-GUIDE FOR SAFETY PREPAREDNESS AND RELIEF" by Dept. OF CIVIL ENGG., Z.H.C.E.T., A.M.U, ALIGARH.
- Organized tour to study "PILE FOUNDATION WORK" at Hardoi Flyover, Lucknow.

PERSONAL DETAILS

Father name	:	Mr. Khursheed Ahmed.
Date of Birth Current Address Nationality Passport Detail Languages Known Location Preference	: : : :	25 th May 1990 P.O. Box 1840, Al Azaiba, P.C 130, Muscat, Sultanate of Oman Indian K5300229 English, Hindi and Urdu UAE, Oman, Qatar and European Countries

NOTICE PERIOD IN THE COMPANY

3 months but can be reduced to 1 month or less in special circumstances /emergencies.

DECLARATION

I hereby declare that the information furnished above is true to best of my knowledge.

DATE: 27-09-2015

PLACE : MUSCAT, OMAN

YOURS TRULY

MOHD. ARSHAD