

## **CURRICULUM VITAE**

### **SHAIK ABDULLAH**

QC Engineer Civil & Precast.

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abbubahamed@gmail.com

Riyadh, Saudi Arabia

Residency Status – Transferable Iqama

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### **PROFILE:**

Dedicated and experienced Civil Engineer with extensive knowledge of engineering principles, theories, specifications, and standards. Bringing leadership drive, and over **09 Years** of experience in Precast and Execution, infra structure, asphalt Road work, of Residential, Commercial Projects in construction industry. Worked in KSA & INDIA, with proven track record of finishing complex projects under budget and ahead of schedule. Substantial knowledge and experience with environmentally sustainable construction.

### **QUALIFICATION:**

Bachelor's in civil engineering, from Jawaharlal Nehru Technological University, Hyderabad, India in June 2013

### **SKILLS:**

1. Good Command on AutoCAD and Spadaro.
2. Ability to understand drawings and plans clearly.
3. Ability to lead and mentor other team members, including entry-level professionals.
4. Efficient management and organizational abilities.
5. Having good problem solving with analytic thinking.
6. Open minded to work in complex environment and projects.

### **PROJECTS HISTORY:**

1. KING ABDULLAH FINANCIL DISTRICT (AI-RIYADH).
2. SAUDI NATIONAL GUARD HOUSING PROJECT (RIYADH).
3. MINISTRY OF INTETRIOR HOUSING PROJECT- JIZAN.
4. MY HOME ALANKRITA HIGH RAISE BUILDING G+45 PROJECT (INDIA)
5. MUPPA HOUSING PROJECTS (INDIA).

## **EMPLOYMENT HISTORY:**

### **SHAPOORJI PALLONJI Mideast COMPANY, RIYADH, KSA**



- **Designation** : QC Engineer and Civil.
- **Project Details** : KING ABDULLAH FINANCIL DISTRICT (AI-RIYADH).  
: MINISTRY OF HOUSING PROJECTS (RAOSHAN VILLA RIYADH)
- **Client** : Ministry of Interior, KSA
- **Consultant** : JLL Engineering Consultant and ATKINS Engineering.
- **Work Duration** : AUG 2020 until date.

### **Project Description:**

KING ABDULLAH FINANCIL DISTRICT (AI-RIYADH)

(Multiple high-rise towers with an approximate height of 303 meters designed)

### **SALINI IMPRIGILO SAUDI ARABIA RIYAD.**



- **Designation** : QC Engineer Civil & Precast.
- **Project Details** : Saudi national guard housing project Riyadh.
- **Client** : Ministry of National Guard Boarder Riyadh.
- **Work Duration** : NOV 2019 TO AUG 2020

### **Project Description:**

**SAUDI NATIONAL GUARD HOUSING PROJECT (RIYADH).**

(One of the world's biggest Saudi GUARD Housing PROJECT, WITHN 6000 VILLAS in addition to taxiways and airfield infrastructural works with a span of 343,000 square meters of buildup area. Infrastructure works, underground utilities, Earthworks with structural backfilling of A1B soil 10M depth, construction of asphalt roads, parking's, pavements, and Landscape works.

### **Responsibilities:**

- On-site inspections at required stages as per ITP and Project Specifications on various construction activities (Site works, Soil, Concrete & Finishing items).
- Responsible for all of QA / QC Civil / Structure & STP (sewage treatment plant) related activities.
- Accountable for the quality and workmanship of every activity, precise knowledge of all aspects of engineering construction relating to Civil, Architectural and Structural, precast discipline interfacing the multidisciplinary processes.
- Visual Inspection of Material as per Approved manufacturer, supplier/Vendor.
- Pre-inspection to ensure that all installed materials are within the standard in conformance to applicable drawings & specification.
- Inspections of all finishing items in Building work like Tile layout, Painting work, False ceiling works and Water proofing works etc.

- Inspection of building & roads works like concrete work, asphalt work, layout and boundary walls etc.
- Follow Inspection and Test Plan for the Civil, Structural and Building Works and carries out the various stages Inspection and Tests.
- Responsible to make completion certificates of QA/QC works.
- Maintain and secure neat comprehensive filling of documents for easy reference for future requirements.
- Prepare correspondence letter documents for materials submittal approval of consultant, implementation of work request and request for inspection on site.
- Prepare consolidation report for materials testing laboratory, checklist generated during inspection and quality control inspection report during site implementation.
- Issue Nonconformance Reports (NCR) site observation report (SOR) and provide guidelines to close the non-conformity issued by Consultants.
- Making Inspection Request for each activity according to ITP.
- Making Quality Verification Document and checking that on site with consultant.
- Advise field staff of poor-quality work and deficiencies detected during inspection and assist on remedial works required.
- Liaison with Third party laboratory, Subcontractor related with Quality matters & scheduling required tests.
- Review of test results against criteria.
- Coordinate with the Consultants regarding the quality control matters and quality of work.
- To attend weekly Quality Control Meeting with consultant related to hold and witness point at site. Possesses a basic understanding of Standard Operating Procedures.
- Prepare Inspection and Test Plan for required construction activities.
- Dealing with Internal & Client issued Non-Conformances reports & follow-up for their necessary corrective actions.
- Monitoring Calibration status of the measuring & monitoring equipment.
- Monitor site issues and report Lesson Learned.
- Reporting to Line manager & Project manager regarding outcome of Review results, Analysis results, NCR issues and other Quality issues.
- Preparing the bar bending schedule as per structure drawing. Strong computer skills including Microsoft office & Auto CAD.
- Preparing monthly progress report, reporting to Construction Manager in forms of DPR & WPR. Filling work product documents and reports for internal and external audits

# **EL SEIF ENGINEERING CONTRACTING COMPANY, RIYADH, KSA**



- **Designation** : QC Engineer Civil & Precast.
- **Project Details** : MOI South Border Housing Complex, Baish, Gizan, KSA
- **Client** : Ministry of Interior, KSA
- **Consultant** : Archen Engineering Consultant
- **Work Duration** : 2015 T02019.

## **Project Description:**

MOI South Border Housing Project with the Value of 2.5 billion Saudi Riyals, it is a mega project located in Jizan in the Southern state of Kingdom, the scope of work awarded to Elseif Engineering is Design and construction of 350 Villas and 296 apartments with typical design, Infrastructure works, underground utilities, Earthworks with structural backfilling of A1B soil up to 7M depth, construction of asphalt roads, parking's, pavements, and Landscape works.

## **Responsibilities:**

- Supervision of Civil Works such as installation of reinforcement, formwork's stability. Concrete pouring, Backfilling, and compaction with specified materials.
- Supervision and inspection of architectural elements such as block walls, plastering and finishing of walls, fire rated and non-fire rated walls, external curtain walls etc.
- To attend the pre-concrete and post concrete inspections for all the structuralelements.
- Supervision and inspection for the installation and grouting of precast elements.
- Supervision and checking sub structural and super structural works from excavation to finishes with various types of testing such as field density test after compaction of backfilling layers, laboratory tests for proctor values of soil, slump test for concrete workability and crushing of cylinders at laboratory for compressive strength, plate load test for bearing capacity of soil.
- Inspection and supervision of repairing works with approved specialized materials as per specified method statements Inspection and supervision of repairing works with approved specialized materials as per specified method statements.
- Witness Mechanical/Steel structural inspections for welding, pullout tests forwelded couplers, torque test for tightening of bolts, painting etc.
- Material inspections of civil, structural, and architectural elements.
- Reporting of unspecified work to the project manager and Issuing of Non confirmation notices, Site instructions and Observation notices upon violation of specifications.
- Assisting Manager on various technical matters such as preparation of up-to-date Technical reports of work progress. Arrange and attend meetings with Contractor/Subcontractor to solve the work-related issues.
- Review of shop drawings, bar bending schedule for steel reinforcement, contractor's query and document submittals.
- Preparing monthly progress report, reporting to Construction Manager in forms of DPR & WPR. Filling work product documents and reports for internal and external audits.



# **MY HOME CONSTRUCTION PVT HYDERABAD INDIA.**

- **Designation** : QC Engineer Civil.
- **Project** : MY HOME AVATAR G+45 High raise building Project INDIA,
- **Client** : CQRA India.
- **Work Duration** : DEC 2014 TO NOV 2015

## **Project Description:**

### **MY HOME AVATAR HIGH RAISE BUILDING PROJECT (INDIA)**

(one of the tallest buildings of INDIA HYDERABAD) which involves the construction of a 100- meter-tall building with a built-up area of 50000 m<sup>2</sup>).

## **Responsibilities:**

- Establish and maintain procedures to develop standard documentation for construction works and quality control and assurance for the projects.
- Review the existing standard documentation for the operations and propose any improvements deemed necessary.
- Ensure that contractors comply with works' specifications.
- Ensure that all materials, workmanship, construction, finishes, functional performance through surveillance, testing, commissioning, and inspection fully conform to all Contract Requirements, Specifications, Codes and Drawings.
- Review all shop drawings and submittals for the project.
- Perform day-to-day control of all construction activities and monitoring progress to ensure inspections and tests are performed at each required stage of construction and installation, especially preparatory, initial, in-process and final stages together with Hold/witness point.
- Field and on-site material testing and inspection.
- Develop standard quality control procedures to be performed by the contractors.
- Develop and conduct robust procedures for quality assurance.
- Field changes in response to Change Orders.
- Close co-ordination with Construction Management and their team.
- Address all instructions received from the Construction Management or their representatives.
- Responsibility on-arrival on site, for the inspection, protection, storage, handling and installation of all off-site materials and equipment.
- Provide daily status and Quality Control Reports, including testing and inspection results, and construction activities.
- Review of the Bill of Quantities and the contract documents for each section of the construction task.

- Supervision of the sub-contractors in the implementation of the work.
- Perform any other duties deemed necessary by the Project Manager.
- Perform needed tests on site and in the laboratory to ensure conformity of material and works according to the contract specifications.
- Supervise construction works contracts including quantity measurement, quality, variation and payments.
- Prepare update any revisions or additional requirement to the Q.C Plan. ▪ Preparing and submitting daily report and weekly progress report.



## **Muppa & Company Construction Ltd. Hyderabad (India)**

- **Designation** : Site Engineer Civil & Architecture
- **Project Details** : MUPPA ALANKRITA Housing Project
- **Client** : CQRA
- **Work Duration** : OCT 2013 TO NOV 2014

### **Project Description:**

**MUPPA HOUSING PROJECTS (INDIA).**

**(Project includes the construction residential houses with all the required utilities)**

### **Responsibilities:**

- Supervisor of a team of engineers and domestic sites ensuring good attitude and understanding to health and safety.
- Checking the site measurements for subcontractor's payments
- Preparation of payment certificates for subcontractor
- Checking for any deflections in the Structural Members
- Verification of Reinforcements in the Structural Members
- Monitor and control the execution of the work in accordance with contract requirements,
- Perform and manage project activity scheduling and monitoring.
- Promoting the best construction practices
- Providing support to other departments in maintenance and documentation. Submittal of weekly and monthly progress reports based on the work progress.
- Ensuring the work is being done as per plan.
- Undergo activities and practices that comply with the procedures of the company and the specification.
- Preparing project schedule by sequencing project activities, monitoring project progress and resolving issues.

- Promoting the best construction practices
- Attending progress meetings with consultants and sub-contractors.
- Co-ordinate with client, architects, engineers, consultants and local authorities for approvals
- Undertake any other ad-hoc duties as required.
- Ensuring all materials used and work performed are as per specifications.
- Assures the work is completed and delivered without any defect and delay.

**Personal Details:**

Nationality	: India
Marital Status	: Unmarried
IQAMA No	: 2484817495
Date of expiry	: 09-04-2022
Driving License	: KSA, INDIA

I Hereby certify that the above particulars are true and correct to the best of myKnowledge and I am looking forward to hearing a favorable reply from you.

**(SHAIK ABDULLAH)**