

# CURRICULUM VITAE

## **ABDUL HAKKIM R.**

Building No # 66  
Behind the LuLu Centre  
Al Sadd Doha

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## **OBJECTIVE**

Seeking a challenging position in a progressive company with an environment, wherein my personal and professional development will contribute to achieve the goals of the company.





**POSITION APPLIED FOR : - MATERIAL ENGINEER**

## **PROFESSIONAL QUALIFICATION:**

- Degree in **Bachelor of Engineering** in Civil - Anna University - Chennai (*April 2010*) – 74.6 %
- **UPDA/MMUP** Certified Civil Engineer in Qatar

## **CAREER SUMMARY**

Total Experience : - 10+ Years (Qatar, KSA & India)

Company	Country	Duration	Period	Designation
QATAR BUILDING COMPANY 	Qatar	1 Year 9 Months	July 2019 to Present	QA/QC Engineer - Material Engineer
CONSOLIDATED CONTRACTORS GROUP S.A.L (OFF- SHORE) (CCC) 	Qatar	3 Years 8 Months	Feb 2015 to Oct 2018	Sr. QA/QC Engineer (Infrastructure)
ABDUL ALI AL-AJMI COMPANY 	KSA	2 Years	May 2012 to May 2014	Material Engineer
PRATHYUSHA ASSOCIATES SHIPPING PVT. LTD 	India	1 Year 9 Months	Jul 2010 to Apr 2012	Jr. Civil Engineer

## **PROFICIENCY IN LANGUAGES**

Tamil, English, Arabic (To Read, Write & Speak) & Hindi, Urdu, Malayalam, (To Speak)

## **CARRIER DETAILS (IV)**

Organization : QATAR BUILDING COMPANY  
Package : FIFA READINESS PROJECT – PACKAGE 7  
Client : Public Work Authority (ASHGHAL)  
Consultant : Parsons International Limited.  
Designation : QA/QC Engineer – Material Engineer (Infrastructure)  
Period : July 2019 to Present

### ***Nature of Duty***

- Construction supervision of all activities in general infrastructures projects.
- Reviewing the contract documents for each Construction stage/phase in respect of QA/QC requirements and procedures
- Preparing and Ensuring that the Project Quality Plan meets the contractual requirement.
- Responsible for QA/QC documents of the complete project including certificates, calibration, test results, inspection requests, non-compliance reports and site instruction/observations, permanent materials delivered, and other important QA/QC documents.
- Preparing Pre-Qualification and Material submittal documents for approval.
- Checking all materials and equipment as delivered on site and ensure its compliance with approved materials and specification
- Responsible for Sampling and testing of the delivered material with the approved third-party laboratory.
- Initiating and supervising independent third-party testing at project site ensuring compliance with project specifications
- Preparing a method statement for each work / activity including Inspection Test Plan and Checklist based on specifications of the project.
- Ensuring that the approved Inspection and Test Plan (ITP) and Method Statements are implemented on site.
- Closely monitoring site activities, fully coordinating with Construction team engineers, issuing internal NCR's in case of non-compliance and Participating in NCR, SDR Close-Out Report submission.
- Coordinating with the consultant's representative and Site In-charge for inspection
- Coordinating with Third party laboratory for all material testing to maintain the frequency requirement.
- Maintaining layer chart for activity sequence.
- Reviewing and maintaining record for TPL test reports before submitting to the PMC.
- Attending monthly quality meeting with the consultant and client.
- Experience in audit essential.
- Site inspection for civil construction work and ensure that the work is as per the project specifications issued for construction drawings / final approved shop drawings from authorities.
- Involved in Deep excavations, structural and water retaining concrete, temporary works, dewatering, pavement/ road works, reinstatement, utilities diversion/ interface.
- Supervision and inspection of Manholes, gullies, House Connections, Utility Chambers during construction.
- Handled all types of drainage and utility works in OC & MT Method.
- Ensuring the site activities coordinated as planned
- Conducting internal inspection for all activities.
- Inspection of precast and cast in-situ manholes, chambers, concrete works, trench Pipe Bedding, Pipe laying, Pipe surround and backfilling etc.

### CARRIER DETAILS (III)

Organization : Consolidated Contractors Group S.A.L (OFFSHORE) (CCC)  
Package : Reconstruction of New Doha International Airport Taxiway [CP -27]  
Client : HIA (Hamad International Airport) Authority - Qatar  
Consultant : WSP - Middle East  
Designation : Sr. QA/QC Engineer (Infrastructure)  
Period : Feb 2015 to Oct 2018 (3 Years 8 Months)

#### *Nature of Duty*

- Responsible to manage the daily activities related to Material Inspection, Construction Material Testing at Laboratory and Site Quality Control.
- Surface & ground water networks for open Cut construction pipelines.
- Finding the faults if any in both the materials and manufacturing process of Asphalt, Aggregates, Selected fill, Concrete & rectifying the faults to ensure a better quality.
- Having authority to accept or reject the materials which is not meeting specifications limits at site.
- Verifying and maintaining the records of all test reports by the third party.
- Conducting special Inspection & Investigation or Testing on materials if report meets defects and deviations from specifications tolerance.
- Maintaining all records of Quality Issues and Non-Conformance Report [NCR].
- Attending weekly progress meeting to discuss the project site issues & its rectification with PMC, Client and Sub – Contractors.
- Reviewing the newly prepared Monthly Reports, Checklists, Inspection Test Plan (ITP) & Method of Statements.
- Responsible for final in-depth inspection, prior to Handing over.

### CARRIER DETAILS (II)

Organization : Abdul Ali Al Ajmi Company – KSA  
Package : Reconstruction of Express Highway 600 KMs in Eastern Province of KSA  
Client : MOT (Ministry of Transport) – KSA  
Consultant : Euro Consult – Riyadh KSA  
Designation : Material Engineer  
Period : May 2012 to May 2014 (2 Years)

#### *Nature of Duty*

- Involved in preparation of mix design for both Bituminous & Non-Bituminous Materials
- Knowledge about the standards of ASTM / AASTHO/ BS
- Planning day to day laboratory activity.
- Calibrations of testing equipment, batching plant, weigh batchers etc.
- Identification of Borrow area's and approvals from the Concern departments
- Providing technical supports to various Material Engineers in each discipline
- Preparation of progress reports.
- Reporting Routine & periodic reports for method of statement, Material Inspection & ITP, Quality audits & Site Inspection Etc.....
- Conducting Daily Routine tests as follows

**For SOIL:** FSI, LL, PL, Sieve Analysis, MDD (Proctor) Test, and CBR.

**For AGG & CRUSHER:** Gradation, Specific Gravity & Absorption, AIV, Soundness (MgSo4 & NaSo4), Sand Equivalent Test, Los angles Abrasion, Thin & Elongation Test, Clay Lumps & Friable Particles, Asphalt Coating & Stripping Value Test.

**For ABC:** Gradation (Sieve Analysis), LL, PL, Absorption, AIV, Proctor Test, CBR, Soundness (MgSo4 & NaSo4), Sand Equivalent Test (Hydrometer Analysis).

**For ASPHALT:** Bitumen Extraction Test, Marshall Stability (Stability, Loss of Stability, Voids, VMA, VFB) Maximum Specific Gravity (GMM), Core Density Tests (Thickness, Density & Compaction), Gyrotory Compaction of SUPERPAVE Mix.

**For BITUMENS:** Dynamic Shear- Rheometer Test (DSR), Rolling Thin Film Oven Test (RTFO), Pressure Aging Vessel Test (PAV), Flash Point & Fire Point.

**For CONCRETE:** Tests for Aggregates & Water, Fineness Modulus, & Compressive Strength Test (6"  $\Phi$  Cylinder)

**At SITE:** FDD (Sand Cone Method), Segregation of Mix, Controlling Loose Thickness, Pattern of Rolling, Temperature Control in Site & Plant, Tack Coat & Prime Coat, Checking the Construction & Cold Joints of Asphalt, Workability (Slump Cone Test), Temperature of Concrete & etc.

#### **CARRIER DETAILS (I)**

Organization : Prathyusha Associates Shipping Pt. Ltd – Bangalore, India  
Package : Construction of 4 Lane Express Way of 82 KMs in NH 48  
Client : Lanco Infra Tech Ltd  
Consultant : Consulting Engineers Group Pvt. Ltd  
Designation : Jr. Civil Engineer  
Period : Jul 2010 to Apr 2012 (1 Year 9 Months)

#### ***Nature of Duty***

- Knowledge about the standards of BS/MORTH/ASTM.
- Execution of Work under the guidance of Senior Pavement cum Material Engineer.
- Checking the testing status of lab and field activities.
- Reporting the PMC and Client regarding the Status of Site Work, Inspection & Reports
- Verifying the test reports before the submission to PMC for approval
- Witness Daily Routine tests on
  - Soil (Embankments, Sub-Grades)
  - Non-Bituminous Materials (GSB, WMM)
  - Prime Coat & Tack Coat
  - Bituminous Materials (DBM, BC), Concrete & Aggregate.

#### **PERSONAL PROFILE**

<b>Name</b>	ABDUL HAKKIM
<b>Date of Birth</b>	04 <sup>th</sup> Sep 1987
<b>Sex</b>	Male
<b>Marital Status</b>	Married
<b>Nationality</b>	Indian, Tamil Nadu
<b>Passport Number</b>	T 8945811
<b>Passport Expiry</b>	02 <sup>nd</sup> Jun 2030
<b>Driving Licenses (LMV)</b>	India, Saudi Arabia and Qatar
<b>Visa Status</b>	Valid QID
<b>Notice Period/Availability</b>	1 Month

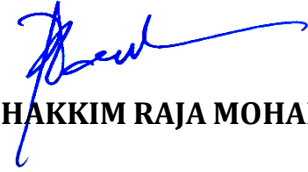
**DECLARATION**

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

**Place** : Doha - Qatar

**Date** : Apr 2021

Yours Truly



(ABDUL HAKKIM RAJA MOHAMED)