Name: S.ZAMEER BASHA Passport No: V2054259 Date of Expiry: 22/07/2031 City: Trichy State: Tamil Nadu Country: Indian

GULF EXPERIENCE:

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 Company Name: Consolidated Contractors International Company (CCIC) Project Location: AI Zahia City Center Shopping Mall Project, Sharjah UAE Duration: May 2018 to April 2021 Position: QAQC Electrical & Mep Engineer Client: Majid AI Futtaim (MAF) Consultant: Khatib & Alami Main Contractor: Consolidated Contractors International Company (CCIC) Sub-Contractor: A & P, GECO, NAFFCO, OTIS, ESHARAH ETISALAT, BUILDEX, TNG AND OPTIMIZA.

Project Summary:

136,200sqm Mall will be part of the Al Zahia Community in Sharjah, a Residential development that will include six themed park, leisure facilities and 2,270 homes ranging from three-, four- and five bedroom villas, townhouses, and apartments. The Project will offer a mix of over 360 Retail brands over two levels and will also include a 15,100sqm Carrefour hypermarket, a VOX Cinemas with 16 Screens incorporating the latest theater technology, and a 2,350sqm Magic Planet Family Entertainment Destination.

Job Responsibility:

- Review ITP and Method statement based on project specification and standards to match client requirements.
- Performing inspections based on Inspection Test Plan (ITP) for construction activities.
- Performing inspection for electrical installation and testing activities at site / workshop with contractor approved ITPS and Method Statement.
- Checking daily based activities as per ITP list approved by contractor performed at site by construction team.
- As per approved ITP (Monitor, witness and hold point) checking and monitoring with reference of standards and specifications.
- Co-ordinate with other discipline engineers for site based activities.
- Ensuring all necessary quality documents attached with duly signed and filed before performing inspections.
- Co-ordinate with contractor quality inspector with daily basis to solve and improve our site based quality problems and issues.
- Participating site meetings when invited by Client or Project Manager.
- Preparing daily reports for quality based issues and co-ordinate with quality manager.
- Monitoring the availability and suitability of the material and equipment.
- To Ensuring before rising MIR (material inspection request) all necessary documents attached with MIR copy like material submittal approval, delivery report, testing certificates, country of origin, etc.
- Resolving all issues, queries and critical situations related to the Electrical construction work, in a most effective and efficient manner in accordance with project requirements.
- Frequently checking all equipment's calibration certificate used at site work by construction team for electrical and ELV (low power) testing activities.

- Recording and witnessing for electrical testing activities performing by construction team such as cable insulation resistance (IR) test, earth continuity test, leakage test, functional test, polarity test, etc.
- Rising non-conformance report (NCR) to construction electrical team while,
 - 1. Work that was not built as indicated in the approved Issued for Construction Drawings.
 - 2. Work that fails to meet specified tolerances as established in the project specs.
 - 3. Work that is being performed using non-approved methods or standards.
 - 4. When the testing and inspection plan is not followed as agreed.
 - 5. When testing results demonstrate that the product does not meet established and approved standards.
 - 6. When a material is used and has not been approved as a substitute.
 - 7. When design is not accurate and does not represent actual field conditions
 - 8. When the approved procedure was not followed, and quality defects have been identified by the project team
- Company Name: Diplomat Construction Company NCCIL (JV) Project Location: Qatar Petroleum Epic Phase – 1 of the New NGL Support Campus at Mesaieed Duration: DEC 2015 to FEB 2018 Positon: QAQC Electrical & Mep Inspector (QATAR PETROLEUM APPROVED) Client: QATAR PETROLEUM Third Party: Velosi Company Qatar Main Contractor: Diplomat (GBH) - NCCIL (JV) Sub-Contractor: JBK CONTROLS, ALMANA GROUP.

Project Summary:

GT 10108000 Epic of full Infrastructure Services (Approx. 0.32 Km2 of plot area) Including but not limited to earthworks, Site grading's, Road networks, Sewerage, Site drainage, Utility Networks, Utility Tie-Ins for buildings and control systems and electrical power cables and all related utility structures. Epic of buildings including but not limited to Clinic building (5000 m2 built up area), Fire engine shelter building (4000 m2 built up area), Fire station administration building (7500 m2 built up area), Fire training area (37000 m2 yard area), Telecommunication / IT buildings (2 Nos), Substation buildings (4 Nos), Security guard houses (3Nos), and Contractors lay-down area (Driver room).

Job Responsibility:

- Ensuring that oil electrical construction activities (i.e. installation, loop checks, completions and precommissioning of the Electric works) are carried out by Contractors in accordance with approved Procedures, Specifications, Method Statements, Project Specifications, Project Procedures and relevant Codes & Standards.
- Performing inspection and supervision of the electrical installation and testing activities carried out on the Construction sites and/or Contractor's workshops in accordance with approved Contractors ITP inspection points and related notifications.
- Performing routine surveillance of the activities carried out on the Construction sites and/or Contractor's workshops, minimizing any adverse impact on the scheduling of the activities.
- Ensuring that Inspection & Test Plans are timely basis applied by Contractors and that project requirements as listed in ITP are fulfilled.
- Performing the required surveillance ("monitor", "witness", "hold point") on due time as per the related inspection notification and being acknowledged in advance with the applicable standards and specifications.
- Monitoring and reporting progress against the approved inspection & test plan.
- Interfacing on inspection activities with site based Client discipline engineers.

- Ensuring that the Contractors issue all the necessary quality documents, and that they are duly signed and filed.
- Signing the quality documents/reports issued by the Contractors in accordance with the received instruction. The Job Holder shall verify that the documents have been already signed by proper authorized
- Contractor personnel and shall clearly state if his signature is placed for:

<u>Review:</u> when it is carried out an only documental assessment that the contents of the document and of its attachments are in compliance with codes, standards procedures and specification.

<u>Witness:</u> when the activity described in the quality documents/reports is attended and surveyed in order to verify its compliance with codes, standards procedures and specification.

<u>Approval</u>: when the signature means the formal act of giving authorization to the execution of the activity described in the document for instance with a specific methodology.

<u>Acceptance</u>: when the signature means that the contents of the documents proposed and the related items (if applicable) may be favorably accepted and handed-over to the next work or certification phase.

- Liaising with Contractor's Inspectors on a daily basis, providing advice and guidance on Quality issues.
- Preparing when required by Client Interface or Project Manager daily, weekly or monthly reports according to the applicable instructions.
- Participating to site meetings when invited by Client Interface or Project Manager.
- Ensuring the proper disposition of non-conformities, with the assistance of site based Client discipline engineers where necessary.
- Advising the Client Site and Quality engineers of any quality related problems or deviations.
- Monitoring the relevant Contractor personnel qualifications, where required.
- Monitoring the availability and suitability of the material and equipment.
- Resolving all issues, queries and critical situations related to the Electrical construction work, in a most effective and efficient manner in accordance with project requirements.
- Have experience in Telecom and Security System such as FIRE & ALARM, BMS, CCTV, SMATV, DATA, WIRELESS LAN, ACCESS POINT, ROAD BLOCKERS, TRAFFIC BARRIERS, and ACCESS CONTROLLER.

INDIAN EXPERIENCE:

3. Company Name: Delta Engineering Project Location: Chennai, India Duration: JUL2014 to NOV 2015 Position: Trainee Electrical Engineer

Job Responsibility:

- Quality checking and installation of HT / LT transformers, motors, generators, switch gears, M.C.C. power panels, power factor capacitors, relays and meters.
- Transformers Oil Quality Testing and Filtration during periodic maintenance and issuing the corresponding technical report to the clients.
- Highlighting any predicted / upcoming issues to be resolved by customer to avoid any major damages to the equipment's under our maintenance, by suggesting / submitting suitable proposals.

- Quality checking for power cable to avoid the damages to the equipment's.
- Ensuring customer satisfaction at all times is my top most priority.
- Scheduling forecast of job requirements and ensuring that all jobs performed are within the cost limitations.
- Preparing the daily reports to submit to our higher authority manager and for the requirement status.

EDUCATION QUALIFICATION:

- Institute Name: M.A.M College of Engineering Trichy Board: Anna University Department: Bachelor Electrical & Electronic Engineering Year: 2011-2014 CGPA: 7.245%
- Institute Name: MIET Polytechnic College Board: State Board Technical Education and Training Department: Electronic & Communication Engineering Year: 2008-2011 Percentage: 82%

CERTIFICATE QUALIFICATION:

- 1. Basic Knowledge MS office, C, C++
- 2. Embedded System (PIC 16FXX & PIC 18FXX) series
- 3. Auto CAD2007,2008,2010
- 4. Revit MEP

PERSONAL DETAILS:

NAME: S.Zameer Basha Father Name: M. Sheik Shahib John Passport No: V2054259 Expiry: 22-07-2031 Place of Issue: Tiruchirappalli, India Date of Birth: 22-08-1992 Nationality: Indian Religion: Islam Gender: Male Marital Status: Married UAE Driving License: 684233

Language:

- 1. Tamil read, write, speak
- 2. English read, write, speak
- 3. Hindi-speak
- 4. Urdu-speak
- 5. Malayalam speak

Declaration:

I hereby confirm that the above information is given true to the best of my knowledge.

Date: Place: