CURRICULAM VITAE



E&I CONSTRUCTION ENGINEER / SUPERVISOR
EJAZ HATIF
Flat No 1202, 12th Floor, B wing,
Premier exotica 1, Premier road, Kurla west Mumbai India.
Landline No, +91-2249603542 **Mob, +**91-8969398199**.**
E-mail Address ejaz_mona@rediffmail.com

Educational Qualification: **Diploma in electrical engineering**.

Experiences:

I am self-motivated & having More than nineteen years of experience in E&I Construction project in Oil & Major LNG onshore projects, refinery Industries, Petro-chemical Industries & high-rise building construction as well as commissioning & as a client & PMC team representative. execution of oil & gas petrochemicals**,** Installation, eraction as well as involve in inspection of QA/QC as client representative.

1. From 28 September 2019 to 13 January 2021.
   M/S : **ADNOC Onshore/ By Worley Parson Abu Dhabi .**
   Project: Qushawira Phase II expansion
   Contractor: Petrofac Intl.
   Designation: **Construction Engineer/supervisor E&I As a Client representative of ADNOC.**

Primary Duties And Responsibilities

- Supervise the EPIC Contractors during the execution of construction activities at construction site.
- Participate in reviewing detailed design drawings, method statements, material requisitions, and etc.
- Co-ordinate mobilization of contractors on site.
- Supervise and approve construction activities and co-ordinate various aspects of project construction including inspections, material submissions and working drawings from contractors, and processing documentation as required.
- Carryout daily checks on contractor's staff and work carried out during the previous day in order to ensure compliance with prescribed contractual specifications.
- Handle all aspects of Electrical/Instrument Construction activities including site investigations, site surveys and etc.
- Supervise and manage installation Earthing and Lightning Protection works.
- Supervise installation of Lighting and Small Power works. Manage and supervise cable tray installation and Fire Alarm System cable laying and termination works.
- Co-ordination of finalizing Cable entries, cable routes, cable diversions etc.
- Manage and supervise cable tray installation and Instrument Control & Power Cable laying and termination works.
- Supervise Fiber Optic cable installation and splicing works.
- Supervise installation of Fire Alarm Control Panels, Repeater Panels and Mimic Panels.
- Supervise installation of Control junction boxes and Panels.
- Good knowledge in reading and understanding Equipment Layout drawings.
- Overall coordination with Mechanical works, HVAC works, Fire alarm & Loss prevention system works, Building Services works and etc.
- Cable termination and Loop checking.
- Witness SAT pre commissioning activities for equipment.

- Maintain a daily record of progress (daily diary) noting special comments. Reports to supervisor work anomalies or contractual deviations committed by contractor personnel and recommend corrective actions.
- Sign work permits on behalf of the **ADNOC Onshore** and to ensure that contractor's compliance with work permits.
- Participate in development of as-built drawings/documentation.
- Prepare Punch list for finished work prior to hand over to the company by contractor by paying special attention to all EHV equipment including Quality checks.
- Works closely with other Construction Supervisors (Mech / civil & Arch).
- Report to Senior Construction Manager /head of construction on main issues, events at site, progress reporting, trends and recommendation for improvement.
- Accountable for supervising contractor's work that is in progress, inspecting work, reporting problems and preventing accidents occurring as a result of negligence, by enforcing safety standards on the work site.
- Liaise and report with the QC Inspector on quality related matters.
- Liaise with the HSE Supervisor on safety related matters in order to zero LTI tolerance.

Nature of job

This project is involved on construction & commissioning of **QUSAHWIRA Phase II** Central Degassing station expansion work ,33 kv GIS installation of additional 4 no's of new bay and 6 no's feeder upgraded by removing & replacing existing CT, cable hosing with higher ratings, including shut down and gas recovery & SF6 gas top-up of all 6 no's bays ,leak test ,HV Hi-pot test ,Primary injection & secondary injection in order to system shall be ready for pre-commissioning as well busbar differential test & lighting, earthing ,lightening protection installation ,including fire & gas ,UPS battery bank .Eraction installation 0f 4 no's of 34.8 /33 kv buffer transformer to feed the newly 33 kv Tower OHL line. Installation of Fire & Gas System in the Field such as Push Button, Horn & Beacon and Fire Detection System.

2 From 14 February 2016 to 31 December 2018.

M/s: **Qatar petroleum By NES Global talent.**
Project: 132 KV EPIC power supply Submarine cable Raslaffan to Halul offshore 102 KM.
Contractor: LS cable Korea
Designation: **E&I construction Engineer /Supervisor as a client representative.**

Primary duties and responsibilities.

- Supervise the EPIC Contractors during the execution of construction activities at construction site.
- Participate in reviewing detailed design drawings, method statements, material requisitions, and etc.
- Co-ordinate mobilization of contractors on site.
- Supervise and approve construction activities and co-ordinate various aspects of project construction including inspections, material submissions and working drawings from contractors, and processing documentation as required.
- Carryout daily checks on contractor's staff and work carried out during the previous day in order to ensure compliance with prescribed contractual specifications.
- Handle all aspects of Electrical/Instrument Construction activities including site investigations, site surveys and etc.
- Supervise and manage installation Earthing and Lightning Protection works.
- Supervise installation of Lighting and Small Power works. Manage and supervise cable tray installation and Fire Alarm System cable laying and termination works.
- Co-ordination of finalizing Cable entries, cable routes, cable diversions etc.
- Manage and supervise cable tray installation and Instrument Control & Power Cable laying and termination works.
- Supervise Fiber Optic cable installation and splicing works.
- Supervise installation of Fire Alarm Control Panels, Repeater Panels and Mimic Panels.
- Supervise installation of Control junction boxes and Panels.
- Good knowledge in reading and understanding Equipment Layout drawings

- Review the all-submarine cable project 132 kv power supply specification & requirement to ensure the quality of work.
- Responsible to endorse the daily permit as “Operating authority” & apply the new **Ecpw permit** through “RAP net” system.
- Contractor to adhere the permit to work “**Ecpw** “system to implement proper permit to work procedure.
- Attend the Weekly management construction meeting about construction & quality related work, timeline of project, proper manpower assignment of contractor.
- Preparation of daily, weekly report & submit to Sr. project engineer.
- Periodic monitoring site to ensure the quality of work has to be maintaining of project as per ITP/QCP.
- To follow the four week look ahead schedule, to meet their target date by priority of subsystem.
- Conduct the mechanical completion walk through with end user to generate the punch point.
- To monitor the close out of punch point prior to issue the mechanical completion certificate for the priority of pre-commissioning work.
- Review Mechanical, pre-commissioning & commissioning dossier to ensure all the required document is in line with approved document has been attached along the RLM drawing, vendor Drawing, vendor datasheet, project drawing etc.
- Effective manage interfaces between new and existing facilities, ensure adherence to company golden HSE policies and Qatar petroleum specification, without effective schedule.
- Attend the KCT with Kahramma representative & their commissioning team to ensure the requirement of kahramma” NOSP A & B” requirement & documentation work.

Nature of job

This project is involved on construction & commissioning of to supply two 132 kv redundancy feeder to halul 132 kv new substation at “Halul Island” through subsea cable, installation 2 No’s of 60 Mvar tap changing shunt reactor, RMS system, 2 No’s RTCC panel & 800 sqmm 132 kv cable along 48 core fiber optic cable laying with three no’s joint in between subsea cable to land cable, SVL Link box, Partial discharge system, Distributed temperature system (DTS) & lighting, earthing system including fire & gas installation. Involve in pre-commissioning & commissioning of 2 feeder land & subsea cable LV parameter testing including cable impedance, Raslaffan to halul end to end test, differential stability, shunt reactor REF stability test and interlock test. Installation of Fire & Gas System in the Field such as Push Button, Horn & Beacon and Fire Detection System.

3 From 15 January 2012 to 31st of August 2015.

M/s: **Qatar petroleum by Brunel energy Qatar**
Project: Gas sweetening project Dukhan
Contractor: Petrofac International.
Designation: **E&I Construction Engineer /supervisor as a client representative.**

Primary duties and responsibilities

- Supervise and manage installation Earthing and Lightning Protection works.
- Supervise installation of Lighting and Small Power works. Manage and supervise cable tray installation and Fire Alarm System cable laying and termination works.
- Co-ordination of finalizing Cable entries, cable routes, cable diversions etc.
- Manage and supervise cable tray installation and Instrument Control & Power Cable laying and termination works.
- Supervise Fiber Optic cable installation and splicing works.
- Supervise installation of Fire Alarm Control Panels, Repeater Panels and Mimic Panels.
- Supervise installation of Control junction boxes and Panels.
- Good knowledge in reading and understanding Equipment Layout drawings.
- Overall coordination with Mechanical works, HVAC works, Fire alarm & Loss prevention system works, Building Services works and etc.

- Cable termination and Loop checking.
- Witness SAT pre commissioning activities for equipmentReview the all-project specification & requirement to ensure the quality of work.
- Contractor to adhere the permit to work system, implement proper permit to work procedure.
- Attend the Weekly management construction meeting about construction & quality related work, timeline of project, proper manpower assignment of contractor, provide the open front to work for contractor.
- Preparation of weekly report & submit to head of construction.
- Periodic monitoring to site to ensure the quality of work to maintain requirement of project as per ITP/QCP.
- Supervise the team for timely and accurate work execution. Ensure that all the work activities get completed as per the quality norms and project specifications
- Joint site walkthrough to ensure the requirement of construction, material, manpower, efficient supervision & effective monitoring.
- To follow the four week look ahead schedule, to meet their target date by priority of subsystem.
- Conduct the mechanical completion walk down with & operation people to issue the punch list.
- To monitor the closing of punch list prior to issue the mechanical completion certificate for the priority of pre-commissioning work.
- Review Mechanical, pr-commissioning & commissioning dossier issue upon the comment.
- Effective manage interfaces between new and existing facilities, ensure adherence to company golden HSE policies and Qatar petroleum specification, without effective schedule.
- To attend the joint inspection with contractor & sub-contractor QA/QC to inspect all the work is completed as per Qatar petroleum project specification, during the inspection finding the discrepancy and issue construction punch point.
- To attend the PSSR walk through to find out the safety related issue prior to energize the equipment's.

Nature of job

This project is involved on construction of (gas sweetening project of dukhan) 33 kV substations which is feeding from kahramma through redundancy feeder by 300 sq mm cable 2.5 KM interface, one LV substation in brown field which is feeding from new AGRP 33 KV substation, installation & eraction of 33/6.6 KV power distribution transformer, 33 & 6.6 KV switchgear metal clad with sf6 circuit breaker, 6.6 KV motor, power factor panel, interposing relay panel, LV switchgear & lighting ,earthings system. Also involve in pre-commissioning & commissioning activity on relevant system in AGRP substation.REF stability testing, differential scheme testing, intertrip interclose between upstream to downstream incomer breaker & as well as cathodic protection deep well anode installation ,rectifier ,impress current anode ,sacrificial anode for temporary cathodic system for pipe line,as well heat tarcing installation & commissioning, witness for all protection relay setting and testing, Attend the SAT (site acceptance test) Responsible for field Instrument installation including Fire & Gas system , Instrument calibration, cable pulling from field to Control Room, JB installation and Glanding & Termination, Installation of Instrument and Execution of Inspection as per ITPs and QCPs for each phase of instrumentation activities with Quality control department for final acceptance. Responsible for witnessing combined instrument loop check, commissioning at all instrument loops required for inspection final acceptance and mechanical completion reports as per project requirement.

4 From 7th December 2010 to 05/01/2012
M/s: Petrofac E & C international limited Saudi Arabia
Project: Khursaniyah LNG Expansion ,Karan utilities & 135-megawatt co-generation project.
Client: Saudi Aramco
Designation: Construction supervisor E&I as a EPC representative.

Primary duties and responsibilities.

- Initial project meeting with the management & superintendent to ensure the entire requirement.
- Utilize and control the manpower in accordance to give the work scheduled to subcontractor.
- Periodic monitoring time to time to subcontractor's supervisor and foreman and supervise.
- Preparation of materials as per site requirement and project specification given by Saudi aramco.
- Provide work scheduled as per priority of requirement of project according to management.
- Always conscious about the quality control of work force as per work scheduled and priority.

- Monitoring and preservation all of the olefins projects for requirement such of Power transformer LV & MV motor, distribution transformer, 13.8 kV & low voltage switchgear.
- Effective manage interfaces between new and existing facilities, ensure adherence to company golden HSE policies and aramco specification, without effective the MMG subcontractor's schedule.
- Responsible for checking verifying & reviewing the constructionDrawing covering specification, IFC, P&ID, Hookup, ILD& attachment Prior to installation.

Nature of job

This project is involved on construction of 135-Megawatt co-generation power projects with laying of 115 kv high voltage cable from existing GIS substation 10 to power transformer, installation & eraction of 16.5/250 MVA power transformer, 5000 ampere isolated bus duct from CGTG to transformer, low voltage & medium voltage cable laying, cable tray for power & lighting welding outlet, field lighting, also glanding termination in switchgear, motor and solo run test low & medium voltage motor. Field instrument installation, cable Meggering & continuity check. Instrument component installation, inspection & final commissioning of inst./DCS system loop from field instrument to main console monitoring system, Functional testing of all loops, including fire and gas, Electronic analog and digital signals & Emergency shut down (ESD) system

5. From 05 September 2008 to 30th of April 2010.

M/s	Kellogg brown & root Saudi Arabia (KBR)
Project	Olefins/Ethylene propylene.
Client	Saudi kayan petrochemicals Jubail.
Designation	Construction Electrical supervisor as EPC representative.

Primary duties and responsibilities.

- Utilize and control the manpower in accordance to give the work scheduled to Subcontractor.
- Regular monitoring to execution site to supervise subcontractors.
- Preparation of materials as per site requirement and project specification given by kayan.
- Provide work scheduled as per priority of requirement of project according to management.
- Always conscious about the quality control of work force as per work scheduled and priority.
- Monitoring and preservation all of the olefins projects for requirement such of Motor, power transformer, distribution transformers , switchgear low and medium Voltage and submitting report to our KBR manger.
- effectively manage interfaces between new and existing facilities, ensure adherence To company HSE policies and specifications, without affective the sub-contractors Schedule
- operating the 3D smart review plan because of some location falling with piping or mechanical.

Nature of job

This project is involved on construction of two 34.5 / 4.16 kV substation with the 4 nos', 10 MVA & 14 no's, 2.5 MVA transformer, installation of switchgear medium and low voltage Also, installation of cable tray punching and ladder cable tray, installation of complete sub-Station building work including relay panel and patch panel, fire alarm system Annunciator panel, bus duct installation 4.16 kV & 480 volts and ups, battery charger, also Involvement in annunciation alarm testing, DCS function loop checks from MCC to DCS.

6. From April 30.2007 to 11/05/2008.

M/s	Consolidated Contractor International Company, Qatar
Clients	Qatar Gas /Chiyoda Technip Joint Venture (CTJV)
Project	QATAR GAS II LNG Onshore Facilities Expansion project, Qatar
Designation	Electrical supervisor.

Primary duties and responsibilities.

- Utilize and control the manpower and equipment in accordance with the given work program.
- Preparation of materials according to site requirement and Project specification.
- Initiate material orders well in advance and ensure that at all time sufficient materials are in stock.
- Ensure safety work in accordance with the project HS&E plan.
- Ensure quality of work in accordance with the Projects Quality Management procedures.

- Initiate and follow up all required inspection request for either internal or external inspection
- Monitoring of preservation activities all over the QGX project for equipment such as motor, generator, Transformer, panels and submitting report to management.
- Effectively manage interfaces between new and existing facilities, ensure adherence to company HSE and technical policies and specifications, without affecting the contractor schedule.
- Supervise the team for timely and accurate work execution. Ensure that all the work activities get completed as per the quality norms and project specifications.
- Prepare the three weeks forecast for submission to the Planning department for review and to draw up the final execution plan for the electrical department.
- Coordinate with other engineering discipline heads at the project site to review the overall progress in work and coordinate with them to assess any hold points that originate from a particular engineering discipline.
- Preparation of permit to work for above activities
- Carry out any other duties as and when directed by the section head.

Nature of job

Currently I am responsible for installation, testing, pre-commissioning of Sub-station comprising of two 33/6.6KV, 6MVA, Four 6.6/.415KV,2MVA and Two 6.6/415 ETX Transformers, 6.6KV panels, LV panels, lighting panels, Annunciator, IRP, RTU, UPS, BC panels and Field work in Inlet Facilities, Effluent treatment and Slug catcher area, HT/ LT motors termination, cable laying, carry out interface job between existing sub-station and new, electrical modification job in Main Control Building. Besides, Electrical Equipment Preservation for all QGX Project equipment. Also, cathodic protection under ground, above ground system installation and eraction of CTR rectifier, anode with JB test station, ref,
Electrode rode, polarization coupon, ribbon anode system also commissioning and testing. Including under Ground pipeline or tanks.

7. From 26, Feb 2004 to 16 February.2007.

M/s	Saudi oger ltd, Saudi Arabia
Project	Sewage water treatment plant Jubail
Designation	Electrical supervisor

Primary duties and responsibilities.

- Perform non-deliverable activities such as survey, studies, review, preparation of documents like drawing, specifications.
- Inspect materials, get approval, and carry out site erection as per specification with good quality, effective supervision of electrical installation work with proper quality within shortest time.
- Testing and commissioning of above said well within the time scheduled.
- Preparation of joint measurement with client and contractor& billing and coordination.

Nature of job.

This project involved installation and testing, commissioning of LT panels (MCC cum Main panel) & APFC, lighting panels, 750 KVA transformer, 5 HP to 50HP LT motors, HT/ LT cable laying, termination, earthlings, structural and civil jobs.

8. From 03 October 2002 to 21 July 2003.

M/s	Khrafi national Kuwait
Project	Lift gas distribution system KOC abdally Kuwait
Clients	KOC/ Snamprojety
Designation	Electrical Foreman

Accountability.

- Preparation of daily work schedule and accordingly splitting the team.
- Installation and commissioning of Electrical equipment like HT & LT panel, Transformer.
- Periodic monitoring of works likes electrical fittings, erection of pole, sub-station & etc.
- Preparation of joint measurement with client and contractor.
- Periodic maintenance of the above site electrical works.

Nature of job

This project involved installation & testing, commissioning of MV panels (3.3 KV, 11 KV), up to 1400 MV motors, installation of switchgear , MV & LV ,cable laying, termination, earthlings, structural job, installation of lighting & power cable tray ,lighting fixture, lighting & power panel.

9. From 10 Feb 2001 to 31 May 2002.

M/s	Galfar engineering Muscat
Project	Green field Ibal Oman
Clients	Petroleum development of Oman
Designation	Electrical Foreman

Primary duties and responsibilities.

- Preparation of daily work schedule.
- Resource planning for execution of scheduled activities.
- Installation and commissioning of Electrical equipment like main panels, Transformer.
- Frequent supervision of electrical service.
- Execution of projects according to the tender specification.
- Meeting with client and contractor to sort out the problems arising at the time of execution
- Preparation of joint measurement with client and contractor.

Nature of job

Job involved planning, conducting survey and calculating the material requirement and intimating the project Manager, follow up of drawing, execution of project according to the project specifications, installation, eraction of transformer, MV & LV cable laying, , plant grounding .

10. From 03rd October 1998 to 07th February 2000.

M/s	Fujairah National construction (Fujairah UAE)
Project	44 Story high rise building/Oasis shopping mall Dubai.
Designation	Electrical Foreman.

Primary duties and responsibilities.

- Preparation daily work schedule according to requirement of construction build floor slab concrete.
- Assignment of manpower for daily task of U/G conduit installation for concreteSlab.
- Resource planning for execution of scheduled activities.
- Ensure safety work in accordance with the project HS&E plan.
- To follow the four week look ahead schedule, to meet their target date by priority.
- Ensure quality of work in accordance with the Projects Quality Management procedures.
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Nature of job

This project is involved in the construction 44 story high rise building at Fujairah (UAE), installation U/G pvc conduit inside the rebar for poring of slab concrete, installation U/G JB /Separate Distribution board for individual flat/office premises, installation of fire & gas system, wire installation inside the U/G conduit, decorative lighting fixture installation inside the interior design, firefighting system installation, installation 480 volts small switchgear ,11/.48 Kv 500kva transformer for substation inside the building premises.

Personnel Details.

Date of birth.	05/01/1976
Religion.	Islam.
Sex.	Male.
Marital status.	Married.
Father name.	Faiz Hatif
Nationality	Indian
Language known	English, Arabic, Hindi, Marathi, and Urdu.
Passport no,	U-3990695
Date of issue	01/03/2021.
Place of issue	Mumbai India.
Date of expiry	28/02/2031.
Driving license	Qatari license until February 2022.
Place	Mumbai India
Date., 18 January 2022.	EJAZ HATIF