

CURRICULUM VITAE

FAHEEM HYDER SOOMRO

CIVIL ENGINEER

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Objective:

To be an integral part of a dynamic organization which can provide me the opportunity to contribute my skills & experience & explore new avenues in the field of civil engineering.

Summary of capabilities:

Industry professional having **25 years** of experience in the project management, construction, design, technical, maintenance, inspection and execution of various aspects of Civil Engineering such as **SUB STATION, HIGH RISE BUILDINGS, SABIC** Petrochemical Plant (Polymer & Hydrocarbon), **SAUDI ARAMCO oil & gas plant** and **Royal Commission** residential colonies dedicated to sustaining and enhance the quality standards to the premier limits.

- Managing medium to large scale project, identifying problems & propose effective solution.
- Monitor construction progress, delivery of material and optimum utilization of work force to achieve schedule.
- Conduct regular meetings to identify and manage risks, monitor contractor performance against the agreed time scales and prompt corrective actions.
- Respond to Technical Queries (TQ) with consultation of design team.
- Scrutinize change orders and waivers as per contractual terms and scope.
- Assess the completeness of construction activities with safety and operability factors prior to issuance of Technical Completion (TECO) notification to client.
- Carry out site visits to ascertain compliance to Safety, QA/QC and ensure bottlenecks are timely attend and the project meets execution milestones.
- Resolve Safety SOR (Safety Observation Report) and QA/QC NCR (Non-Conformance Report) and ensure contractor corrective actions.
- Coordinate with client on commissioning plans and procedures.
- Verify invoices based on construction completion clearance from client.
- Complete financial close-out and project formalities for final handover to client.
- Visual inspection of equipment concrete structure for condition assessment, if the condition found not good than recommend for detail inspection through third party.

- Review and approve method statement (MS), quality control procedure (QCP), inspection & test plan (ITP) as submitted by Contractor.
- Quick decision maker, result oriented & a team player.
- Preparing and checking work schedules & responsible for the cost control of on-going projects.
- Regular surveillance at project site to ensure quality of work complies with contract requirement, good construction practice, only approved materials are used, compliance with shop drawings and report any deviations to Senior Management.
- Inspect cement lining inside and outside of seawater carbon steel pipeline (CCP).
- Coordinate and supervise shutdown activities related civil jobs.
- Supervise civil activities related construction work like, check concrete temperature and slump test to maintain quality of concrete work at site, checking bar-bending schedule, formwork as per issued for construction (IFC) drawings.
- Review and approved shoring plan if excavation is more than 3 meter deep
- Supervise excavation work to expose underground utilities.
- Prepare scope of work for new civil jobs.
- Review bill of quantity and scope of work which submitted by vendor.
- Inspect and assessment of FRP seawater pipeline.

Membership:

- Member of Saudi engineering council.
- Member of Pakistan engineering council.

Certification & Trainings:

- Certified & License holder for GFRP pipe laminator.
- Certified Basic Course of CATHODIC protection system.
- Certified Inspection of GFRP line,
- Attended EHSS Trainings.
- Certified Permit Issuer & Receiver at SABIC plant.
- Attended workshops for inspection and assessment of CCP line.

Computer Skills:

- Knowledge of Primavera Project planner version 3.0
- Knowledge of Micro Soft Office
- Knowledge of Auto cad 2D & 3D
- Knowledge of Micro Soft Project

Qualification:

Bachelor of engineering in civil from Mehran University of engineering and technology JAMSHORO Pakistan in 1997.

Career Experience:

NAME OF COMPANY: NEW VISION SYSTEM
**TO BUILD NEW RESIDENTIAL AND
COMMERCIAL BUILDINGS IN PAKISTAN**

POSITION: PROJECT MANAGER

PERIOD FROM: APRIL 2020 to date

Role & Responsibility.

- Monitor construction progress, delivery of material and optimum utilization of work force to achieve schedule.
- Carry out site visits to ascertain compliance to Safety, QA/QC and ensure bottlenecks are timely attend and the project meets execution milestones.
- Supervise civil activities related construction work like, check concrete temperature and slump test to maintain quality of concrete work at site, checking bar-bending schedule, formwork as per issued for construction (IFC) drawings.
- Review and approved shoring plan if excavation is more than 3 meter deep
- Supervise excavation work to expose underground utilities.
- Review bill of quantity and scope of work which submitted by vendor.

NAME OF COMPANY: YANPET A SABIC AFFILIATE (SAUDI
YANBU PETROCHEMICAL COMPANY WITH
JOINT VENTURE EXXONMOBIL.

POSITION: Sr. Civil Engineer

PERIOD FROM: FEB 2018 to FEB 2020

Role & Responsibility.

- Review and evaluate the job methodologies submitted by vendor prior to execution and define the inconsistency, if any, revision or modification to ensure that the procedures of execution and repair are in compliance to the requirement as per the YANPET specification/SES.
- Review and investigate the root cause of asset/facility structure's problem or failure events raised by the end-user or department and when requires, recommend conclusive technical remedial action to achieve a reliable corrective action plan for repair execution as per YANPET/SES and other codes.
- Recommend appropriate materials required in the repair of the asset or facility's structures in accordance with the YANPET specification and SABIC Engineering Standard and ensure to compliance to QA/QC plan and procedure.

- Monitor construction progress, delivery of material and optimum utilization of work force to achieve schedule.
- Conduct regular meetings to identify and manage risks, monitor contractor performance against the agreed time scales and prompt corrective actions.
- Respond to Technical Queries (TQ) with consultation of design team.
- Scrutinize change orders and waivers as per contractual terms and scope.
- Participate in Mechanical Completion (MC) Walk down and Pre-Start-up Safety Review (PSSR) with contractor and client.
- Assess the completeness of construction activities with safety and operability factors prior to issuance of Technical Completion (TECO) notification to client.
- Coordinate with contractor and client to witness Site Acceptance Test (SAT). Ensure closure of all punch items and notify the client on Transfer of Care Custody and Control (TCCC).
- Carry out site visits to ascertain compliance to Safety, QA/QC and ensure bottlenecks are timely attend and the project meets execution milestones.
- Present Flash Reports and updates to higher management as required.
- Resolve Safety SOR (Safety Observation Report) and QA/QC NCR (Non-Conformance Report) and ensure contractor corrective actions.
- Coordinate with client on commissioning plans and procedures.
- Perform technical support in the assessment and evaluation of YANPET assets/facility structures as per the SABIC Asset Integrity Department concerned and issues for the immediate delivery of the services in the maintenance of the stability and integrity of YANPET assets or facility structures.

NAME OF COMPANY: **PETROKEMYA A SABIC AFFILIATE (SAUDI ARABIAN PETROCHEMICAL COMPANY)**

POSITION: Civil Engineer

PERIOD FROM: JULY 2009 to JANUARY 2018

NAME OF COMPANY: **AL-SUWAIDI INDUSTRIAL SERVICES CO.**

PROJECT: Dhahran wastewater treatment plant in **SAUDI ARAMCO**

POSSITION: Project Superintendent

PERIOD FROM: December 2007 to June 2009

NAME OF COMPANY: **ABDULLAH.H. AL-MUTAWA & SONS CO.**

PROJECT: CONSTRUCTION OF SCHOOLS AT **ROYAL COMMISION JUBAIL KSA)**

POSSITION: PROJECT MANAGER

PERIOD FROM: DECEMBER 2005 TO OCTOBER 2007

NAME OF COMPANY: PARAGON CONSTRUCTOR PVT. LTD.

PROJECT: NOVATEX KARACHI PAKISTAN.

POSSITION: SITE ENGINEER

PERIOD FROM: MAY 2005 TO OCTOBER 2005

NAME OF COMPANY: PARAGON CONSTRUCTOR PVT. LTD.

PROJECT: LUCKY TEXTILE MILL#4 KARACHI PAKISTAN.

POSSITION: SITE ENGINEER

PERIOD FROM: JAN 2004 TO JULY 2004

NAME OF COMPANY: MAJEED ASSOCIATE

PROJECT: AGHA KHAN HOSPITAL KARACHI PAKISTAN.

POSSITION: SITE ENGINEER

PERIOD FROM: JAN 2003 TO DEC 2003

NAME OF COMPANY: ASSBAKH ESTABLISHMENT

PROJECT: ARRASS GENERAL HOSPITAL IN KSA

POSSITION: SITE ENGINEER

PERIOD FROM: DEC 2000 TO NOV 2002

NAME OF COMPANY: MIAN ABDUL JABBAR & COMPANY

PROJECT: ROAD CONSTRUCTION IN SINDH

POSSITION: SITE ENGINEER

PERIOD FROM: NOV 1997 TO NOV 2000

PERSONAL PROFILE:

Father Name : Ghulam Hyder
Marital Status : Married
Nationality : Pakistani
Language : English, Urdu, Arabic, Sindhi

I hereby declared that the details furnished above are true and correct to the best of my knowledge and belief.