

MD NIZAMUDDIN ALI

CIVIL ENGINEER

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CAREER SUMMARY

- Accomplished Civil Engineer with 9 years of expertise in infrastructure, industrial, and oil & gas projects, specializing in construction management, structural integrity, and underground utility networks.
- Adept at planning, executing, and overseeing projects, ensuring compliance with engineering standards, safety regulations, and cost efficiency.
- Strong experience in Residential and Commercial Buildings, Pipeline Structures, Loop Structures, Warehouses of Steel Structures and Foundations, Crane Rail Foundations, High Mast Lighting Poles, and Manholes for Waterline, Sewer Line, Telecom, and Electrical Networks.
- Extensive expertise in Equipment Foundations, Tanks, Duct Banks, Deep Excavation, Shoring, and Dewatering, as well as Oil & Gas Pipelines, Waterlines, Sewer Lines, Roads, Bridges, Culverts, and Retaining Walls.
- Proficient in preparing, reviewing, and managing shop drawings, BOQs, BBS, method statements, and risk assessments, ensuring seamless project execution.
- Demonstrated ability to lead multidisciplinary teams, streamline workflows, optimize resources, and mitigate project risks to ensure timely completion.
- Strong stakeholder coordination skills, ensuring smooth project execution while maintaining compliance with client and regulatory requirements.
- Adept in project documentation, contract negotiation, cost estimation, and resource allocation for high-value construction projects.

PROFESSIONAL EXPERIENCE

Civil Superintendent

July2024 –Present

GAS ARABIAN SERVICES – Jubail Yanbu Saudi Arabia

Project: GAS NETWORK CONNECTION TO PLASCHEM PARK

Client: ROYAL COMMISSION FOR JUBAIL AND YANBU (RC)

Job Responsibilities

- Oversee and manage construction projects, ensuring timely completion, cost control, and optimal resource utilization.
- Supervise daily site operations, ensuring adherence to safety protocols, quality standards, and engineering specifications.
- Track project progress, identify potential delays, and implement corrective actions to meet deadlines and quality.
- Prepare and review **shop drawings, as-built, and redline drawings**, while managing **BBS, BOQ, technical queries, FCNs, and method statements** to streamline execution.
- Coordinate with contractors, consultants, and stakeholders to resolve challenges, enhance efficiency, and maintain seamless workflow.
- Enforce strict **quality control measures** and ensure compliance with regulatory requirements, securing necessary permits.
- Maintain comprehensive project documentation, including change orders, inspection reports, and daily logs for audit.
- Prepare detailed **progress reports and cost forecasts**, monitoring expenditures to ensure financial accountability and budget adherence.

Project Engineer (Civil)

Aug2023-Jun2024

GAS ARABIAN SERVICES – Jubail Yanbu Saudi Arabia

Project: APC-DEOG (DE-ETHANIZER OFF-GAS TREATMENT UNIT)

Client: APC - ADVANCED POLYPROPYLENE COMPANY, UNITED PETROCHEMICAL

Job Responsibilities

- Plan, manage, and oversee construction projects, ensuring timely completion, cost efficiency, and optimal resource utilization.
- Supervise daily site operations, ensuring strict adherence to safety standards, quality requirements, and project specifications.
- Prepare and review **shop drawings, as-built and redline drawings, BBS, BOQ, technical queries, FCNs, and method statements** to facilitate smooth execution.
- Monitor project progress, implement necessary adjustments, and collaborate with stakeholders to resolve construction challenges effectively.
- Enforce **quality control measures** and ensure full compliance with regulatory standards, securing permits and approvals as required.

Civil Technical Engineer

Jan2021-July2023

SEPCO ARABIA –*Al-khair Saudi Arabia*

Project: KING SALMAN INTERNATIONAL COMPLEX (MYDP) RAS-AL-KHAIR

Client: SAUDI ARAMCO

Job Responsibilities

- Prepare, review, and refine **shop drawings, as-built drawings, and redline drawings** to ensure accuracy, compliance with design standards, and project requirements.
- Develop and validate **Bills of Quantities (BOQs), Bar Bending Schedules (BBS), and method statements** to support engineering and construction activities.
- Identify and resolve technical discrepancies by raising **technical queries** and preparing **Field Clarification Notes (FCNs)** to address site-specific challenges.
- Collaborate with **design teams, consultants, and clients** to obtain approvals for designs, material submissions, and engineering modifications.
- Provide technical support to construction teams, offering engineering solutions to overcome on-site challenges and optimize project execution.
- Conduct detailed **reviews of engineering drawings and specifications**, ensuring alignment with project objectives, industry regulations, and best practices.
- Maintain comprehensive project documentation, including **compliance records, design revisions, and progress reports**, to support project tracking and audits.
- Coordinate with **procurement teams** to verify and validate technical requirements for materials and equipment.
- Enforce **quality control measures** and ensure compliance with company standards throughout the **design, planning, and execution** phases.

Civil Site Engineer

Dec2019-Dec2020

POWERCHINA JIANGXI HYDROPOWER ENGINEERING BUREAU CO.LTD. –*Al-khair Saudi Arabia*

Project: KING SALMAN INTERNATIONAL COMPLEX (MYDP) RAS-AL-KHAIR

Client: SAUDI ARAMCO

Job Responsibilities

- Supervised daily site activities, ensuring compliance with project specifications, safety protocols, and **Saudi Aramco quality standards**.
- Coordinated with project stakeholders, including consultants and subcontractors, to resolve site challenges and optimize workflow.
- Monitored project progress, conducted inspections, and implemented corrective actions to maintain timelines and quality benchmarks.
- Prepared and reviewed site reports, progress updates, and technical documentation for project tracking and audits.
- Oversaw material procurement and verification, ensuring alignment with project requirements and technical specifications.
- Enforced strict adherence to safety regulations, conducting **risk assessments** and implementing preventive measures to maintain a safe working environment.

Quantity Surveyor

Sep2018-Dec2019

RABINA CONSTRUCTION PVT LTD – Kathmandu, Nepal

Project: MATATIRTH DISTRIBUTION LINE SUBSTATION

Client: NEPAL ELECTRICITY AUTHORITY (NEA)

Job Responsibilities

- Prepare, review, and **manage BOQs**, cost estimates, and tender documents.
- Conduct quantity take-offs and assess material requirements from drawings and specifications.
- Evaluate and negotiate contracts with subcontractors and suppliers for cost efficiency.
- Monitor project costs, manage change orders, and ensure accurate cost control.
- Prepare progress payments and verify work completion through site inspections.
- Maintain financial records, **analyze variances**, and provide **cost forecasts** to support budgeting.

Civil Site Engineer

Jul2016-Aug2018

RABINA CONSTRUCTION PVT LTD – Kathmandu, Nepal

Project: NUWAKOT CENTRAL JAIL

Client: NEPAL ELECTRICITY AUTHORITY (NEA)

Job Responsibilities

- Plan and supervise construction activities, ensuring alignment with approved designs and specifications.

- Prepare and manage **BOQs**, Bar Bending Schedules, and progress reports.
- Conduct inspections with clients and consultants to verify quality before advancing to the next phase.
- Monitor on-site activities including **formwork**, **rebar**, **concrete pouring**, and **curing**.
- Coordinate with suppliers and stakeholders to ensure timely material delivery.
- Maintain detailed project documentation and ensure compliance with safety and regulatory standards.
- Expertise in planning and supervising construction activities, ensuring compliance with approved designs and specifications.
- Skilled in conducting inspections with clients and consultants to verify quality before advancing to the next phase of construction.

NOTABLE PROJECTS

King Salman International Complex (MYDP), Ras Al-Khair:

A pivotal project under Aramco, involving large-scale civil infrastructure, requiring adherence to strict safety and quality protocols.

APC-DEOG Treatment Unit (Advanced Petrochemicals and United Petrochemicals):

Managed technical and construction challenges for an essential industrial unit within a SABIC facility.

Gas Network Connection to Plas-Chem Park:

Collaborated with the Royal Commission to establish a vital network for industrial utilities.

EDUCATION

Bachelor of Engineering (B.E.) Civil Engineering Visvesvaraya Technological University (VTU) -**Karnataka, India** **2016**
Collage Secab Institute of Engineering and Technology, -Bijapur, Karnataka, India

TECHNICAL SKILLS

Design & Analysis Tools: AutoCAD, Revit, Navisworks, ETABS, SAP, STAAD Pro

Project Management: Primavera P6, MS Project

General Applications: MS Office Suite (Excel, Word, PowerPoint)

Documentation & Reporting: BOQs, BBS, Method Statements, Risk Assessments, Procedure, MAR

KEY COMPETENCIES

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|-------------------------------------|---|
| • Project Management | • Construction Supervision |
| • Technical Proficiency | • Oil & Gas Expertise |
| • Regulatory Compliance | • Problem-Solving |
| • Leadership & Mentorship | • AutoCAD, Revit, ETABS, SAP, STAAD Pro, Primavera P6 |
| • Procurement Coordination | • Project Reporting & Documentation |
| • Contract Negotiation & Management | • Site Inspections & Quality Control |

LANGUAGES

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|-----------|----------|---------|----------|
| • English | • Arabic | • Hindi | • Nepali |
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DECLARATION

I hereby declare that all the information furnished above is absolutely true to the best of my knowledge and test of my understanding.

MD NIZAMUDDIN ALI