

MUHAMMAD ASIF NADEEM

SENIOR CIVIL ENGINEER / SENIOR SITE ENGINEER

PERSONAL INFORMATION



Name : **Muhammad Asif Nadeem**
Date Of Birth : **08-08-1995**
Nationality : **Pakistani**
Cell# : **+966539578438**
E-mail : **masifnadeem103@gmail.com**
Current address : **Al-Khobar, Dammam**
Experience : **08 years.**
Visa/Iqama Status : **Transferable**
WhatsApp # : **+966539578438**
Membership : **Saudi Council of engineers(SCE)**

OBJECTIVES & GOALS

A self-motivated, enthusiastic and passionate Civil Engineer who has extensive 8 Years experience of supervising all aspects of jobs on site, Including Execution work, Quality Standards, Structure Work, labor and materials. I am very good at leading onsite civil teams and have a track record of delivering projects on time, within cost, quality and safety parameters. I can be relied upon to make sure all works are carried out inline with standard requirements. My key strengths include construction, maintenance, of all sorts of building and infrastructure

EDUCATION

- **BSC (Civil Engineering) 4 Years (2012-2016)**
Lahore Leads University–Pakistan
- **F.SC(Pre-Engineering)**
Superior science higher Secondary School, Muzafagarh- Muzaffargarh, Pakistan.
- **Matriculation**
Zakaria science higher Secondary School Muzafagarh -Muzaffargarh, Pakistan.

STRENGTHS

Hard Working, Professionally Committed, Ability to Take Initiative, Willing To Re Locate,
Team Performer with Strong Interpersonal Communication Skills

Career Height lights

PROJECT NO# 4

Contractor: Petrojet

Sub Contractor: Faraj Fahad Al Dossary Contracting Company

Project: Design And Build Of Water Transmission System From Oxygen To Gayal

Consultant: Bechtel

Designation: Senior Site Engineer/ Senior Civil Engineer

Duration: Mar 2024 To Nov 2024

PROJECT NO # 3

Contractor: El-Seif Engineering &Contracting Ksa

Project: Moi Housing Complexes In Southern Border Areas S07 Farsan Jizan

Project Location:Jizan ,KSA

Consultant: Archen Engineering Consultants

Designation: Site Engineer/Civil Engineer

Duration: Sep 2020 To Feb 2023

PROJECT NO #2

Contractor: El-Seif Engineering &Contracting

Project: Meydan Residence

Project Location: Dubai, UAE

Consultant: Ae7

Designation: Site Engineer/Civil Engineer

Duration: June 2018 To Aug 2020

PROJECT NO #1

Contractor: El-Seif Engineering &Contracting

Project: Mohammad Bin Rashid Al Maktoom City District 11

Project Location: Dubai, UAE

Consultant: Ae7

Designation: Assistant Engineer /Civil Engineer

Duration: Oct 2016 To May 2018

Responsibilities

- Managing and supervising parts of construction projects
- Preparing monthly take off- sheets for BOQ
- Undertaking surveys
- Preparing daily and weekly progress report
- Checking Project standards and drawings to ensure that they are followed correctly at site
- Preparing quantities of materials that required at site
- Making RFI(request for inspection) and MIR for inspections
- Dealing with client and main contractor staffs
- Ensuring safety on site
- Making plans for daily work
- Making corrective action reports for observation related to civil/structural work and safety
- Inspect all materials at site
- Performing pre inspection of materials and structures members before the consultant/ client inspection
- Attending meeting with client and main contractors
- keeping the record of all reports and documents related to QA/QC and construction work
- Preparing concrete and other materials orders
- Witness concrete pouring and its relative tests
- Follow up with main contractors for material like steel bars, anchor bolts and shuttering materials
- Handling and managing the site resources
- Responsible for preparation of Method Statements as well as Weekly, Monthly progress reports
- Ensuring plans meet the client's deadlines
- Inspection of form work reinforcement and concreting of structures with all respect as per Drawings and Standard specifications
- Execution and Supervision of Sub Structure (Piling Work, Footings and Raft Foundations, Super Structure (Columns, Beams , Slabs) as per Drawing and Standard Specifications
- Execution and Supervision of Earth Work, Equipment Foundations and Short Columns Including Anchor Bolts Installation in Switchyard Area as per Drawing and Standard Specifications
- Execution and Supervision of Cable Trenches with all respects, Road Crossing Culverts
- Execution and Supervision of Architectural/Finishing Work(Brick work, Block work , Plaster Work, Rough Flooring, Epoxy Coating, Porcelain Tiles, Granite Tiles, Paint Work, Celing and Roof Treatment as per Drawing and Standard Specifications
- Verifies sub-contractors compliance with approved method statements, Inspection and Test Plans (ITP).
- Recommends remedial measures to mitigate delay.
- Maintaining regular reports and ensuring communication of the same to all concerned.
- Supervising the project at all stages and providing solutions to problems.
- Collaborating with site managers, surveyors, engineers, site workers and other professionals.
- Co-ordination with the Client from the construction stage up to handing over for operation.
- Ensuring material approval by submitting samples and catalogues.
- Coordination with sub-contractors to improve the pace of work and quality.
- Manage the required manpower, machine power and material at different structures

TECHNICALSKILLS

- Microsoft Office
- AutoCAD
- Documentation
- Construction Site inspections

INTERPERSONALSKILLS

- Excellent Communication skills
- Function well as both independently and as a team member
- Can adapt myself in an Environment of changing circumstances
- Quick learner

LANGUAGESKILLS

- ENGLISH(Fluent)
- URDU
- HINDI

REFERENCE

Reference will be provided on demand