



IFTIKHAR AHMAD

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 RIYADH, SAUDIA ARABIA 00

SUMMARY

Ambitious and hard-working Civil Engineer with [Number] years of experience in civil engineering field. Expertise in estimations, physical principles and public safety. Committed to providing high-quality service to every project. Possess strong problem-solving and analytical skills with knack for innovative thinking.

SKILLS

- Construction management
- Client relation
- Site layout
- Surveying
- Cost estimation
- Design knowledge
- Microsoft Office Suite
- Risk Management
- Construction surveying
- Technical reports
- Microsoft Excel, Project and Visio
- Steel structure design
- Technical plan execution
- Roads, highways, motorway construction
- Strong decision maker
- Strong communication
- Public works
- Public safety
- Materials testing procedures
- Commercial and residential planning
- AutoCAD Civils 3D
- Infrastructure development
- Permit applications and laws
- Water treatment works

PROJECTS

EXPERIENCE

01/2023 - 02/2025

Civil Engineer

BATCO/WBJV SAUDIA ARABIA | RIYADH, Saudi Arabia

• **Company Overview: Project: KSP (KING SALMAN PARK, Water and Sewage Treatment Complex)**

• **CONSULTANT: ATKINS REALIS**

Duties and Responsibilities

- Provide technical, full-time, on-site inspection of the progress and quality of the construction work performed
- Inspection and supervision of infrastructure and utility works like storm water collection, dewatering, sewer lines, manholes, cables, and street lights.
- As per Project Specification
- Responsible for construction supervision of Flexible Pavement for bituminous works, Retaining walls, checking reinforcement as per bar bending schedule approved, shuttering before concreting, slumps during concreting, reinforcement, cage lowering and concreting etc
- Construction supervision of culverts (Pipe Culvert and RCC Slab Culverts)
- Checking drawings and BOQ of roads, bridges, pipe culverts, drains works
- Supervise the works on day-to-day basis
- Ensuring the works contracts and contractual Clauses related to quality or quantities of works to be followed properly
- Review the field-testing results and order removal and substitution of substandard materials and/or works as required
- Review the provision towards quality assurance and carry out quality control tests as specified in technical specification during construction period
- Ensure that the construction work is accomplished in accordance with the technical specifications
- Identify Construction delays and recommend to the Client the remedial measures to expedite the progress

07/2021 - 12/2023

Civil Engineer

AL MABANI/BATCO-SAUDIA ARABIA | RIYADH, Saudi Arabia

• **Company Overview: Project Name: RIYADH SPORTS BOULEVARD**

• **Duties and Responsibilities**

- Coordinates with Clients/Consultants representatives for any site instruction and inspection of works
- Submit all site progress report, inspection request, Estimates and all applicable monitoring reports on regular basis or required
- Supervision of buildings work start from foundation up to finishing work
- Supervision of infrastructural networks such as Storm Water Line & Foul Sewer
- Supervision of pre-cast erection & casting works

1:King Salman park(water and sewage Treatment Complex) Saudia Arabia.

2:RIYADH SPORTS BOULEVARD.

3:: Engineering, Procurement, Construction & Commissioning Agreement For RL TO EXPANSION & Off-plots Facilities Of the North Field Expansion(EPC).

4:NFEE Onshore (ESW) project for Qatar gas in Ras Laffan

5:Road infrastructure project for Road work in various areas in Qatar (WQ)- Asghal .

6:Proposed Development for Grave-Yard(CEMETERY Site Mesimer.

7:Road infrastructure pipeline project at Corniche for central Doha and corniche Beautification Project - Package 4.

8:Hamad International Airport(HIA) Expansion Project.

9:Construction of Residential and Commercial Buildings, Workshops and Warehouse

10 QATAR-RAIL METRO PROJECTS (WGSPU) GREEN LINE

11)CONSTRUCTION OF NORTHERN RING ROAD.

12:WET AND DRY UTILITIES AL-KHOR EXPRESSWAY (LUSAIL AND SEMESIMA ASGHAL)

PERSONAL INFORMATION

- Passport Number: CF1173092
- Title: CIVIL ENGINEER

CERTIFICATIONS

- [Type] Licence
- [Area of certification] certified
- [Area of study] certified

HOBBIES AND INTERESTS

- playing cricket.
- Playing Football
- internet

- Supervision of rebar Installation, formworks & concrete works of manhole, chamber, & underground water tanks
- Supervise and monitor deep excavation for trenching & Man holes
- Plans & Analyses possible construction methodologies and recommends the best options to the Project Manager for approval prior to execution at site
- Monitoring the site activities of the Site Supervisors and providing technical guidance to construct the work in accordance with the project specifications
- Participating in weekly review meeting with the client and the consultant
- Ensuring that the implementing the over-all safety on the site construction
- Rising Main Line Providing data in respect of variation orders and site instructions

01/2020 - 12/2021

Civil Engineer

ELECO (CHINA ELEVENTH CONSTRUCTION, CHEMICAL COMPANY) | DOHA, QATAR

- **Company Overview: PROJECTS: Engineering, Procurement, Construction & Commissioning Agreement For RL TO EXPANSION & Off-plots Facilities Of the North Field Expansion**
- **Duties and Responsibilities:**
- Managing parts of construction projects
- Overseeing building work
- Undertaking surveys
- Setting out sites and organizing facilities
- Checking technical designs and drawings to ensure that they are followed correctly
- Supervising contracted staff
- Ensuring projects meet agreed specifications, budgets or timescale
- Liaising with clients, subcontractors and other professional staff, especially quantity surveyors and the overall project manager
- Providing technical advice and solving problems on site
- Preparing site reports and filling in other paperwork
- Liaising with quantity surveyors about the ordering and negotiating the price of materials
- Ensure that health and safety sustainability policies and legislation are adhered to

01/2018 - 01/2020

Civil Engineer

CCC/TC | DOHA, QATAR

- **Project:**
- **NFEE Onshore(ESW) project for QatarGas in Raslaffan.**
- **Client-Qatar Gas**
- **Duties and Responsibilities**
- Acting as the main technical adviser on the site for subcontractors, foreman and crafts people
- Liaising with any consultants, subcontractors, supervisors, planners, quantity surveyors and the general workforce involved in the project
- Planning the work and efficiently the site facilities in order to meet agreed deadline
- Preparing reports as required
- Ensuring all materials used and work performed are as per specifications
- Managing, monitoring and interpreting the contract design and specifications
- Setting out as per drawing
- Site clearance
- Excavation and backfilling as per the required level
- Daily inspection with consultant and submitting IINR/RFI as per job activity
- Daily Progress Report/ Meeting with consultant

04/2016 - 06/2018

Civil Engineer

REDCO International W.L.L(Qatar) | DOHA, QATAR

- **Project name: Qatar Rail, WGSPU, Green line**
- **Company name: Qatar Rail, WGSPU, Green Line.**
- **position: Civil Engineer.**

Duties and Responsibilities:

- Study of drawings and monitoring the execution work as per approved drawings
- Working closely on construction plans with clients, architects, and other professionals
- Analyzing configurations of the basic structural components of the structure
- Inspect site conditions to ensure suitability for the designed permanent works
- Inspecting unsafe structure and recommending options for repairs or demolition
- Prepare IRE and carry out the inspections
- Maintain records of inspections, work executed, etc
- Works with other departments to meet goals as needed
- Assist in preparation of "as-built" drawings
- Assist with inspection of completed works; prepare necessary lists and handover to operating authority
- Coordinating with consultants, subcontractors, supervisors, planners, quantity surveyors and the general workforce involved in the project
- To produce reports as well as any additional required documentation
- Considering the strength of various materials, e.g
- Timber, concrete, steel and brick, to see how their inclusion may necessitate a change of structural design
- Examining structures at risk of collapse and advising how to improve their structural integrity, such as recommending removal or repair of defective parts or rebuilding the entire structure
- Ensuring that all materials used and work performed are as per specifications
- Preparing record drawings, technical reports, site diary
- Setting out the works in accordance with the drawings and specification

EDUCATION

2016






Sarhad University of Science and Information Tech | KPK, PAKISTAN

Bachelor of Science: B.E(Civil Engineer)

1:Registered with Pakistan Engineering Council.

2: Saudi Engineering Council

LANGUAGES

Punjabi:	B1	English:	C1
			
Intermediate		Advanced	
Arabic:	B1	Urdu:	C1
			
Intermediate		Advanced	
Hindi:	B1		
			
Intermediate			

DRIVING LICENCE

- Saudi driving License.
- Qatar driving license