

OWAIS KHAN (Civil Engineer)

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Professional Summary

Civil Engineer with proven expertise in large-scale infrastructure projects, including roads, bridges, and metro project. Seeking to bring my field supervision skills, problem-solving abilities, and construction knowledge to a progressive company focused on high-impact engineering solutions.

Professional Experience (7 Years)

Al-Manadah Modern Trade & Contracting, Izz Manah, Muscat, Oman (June 24 to present).

Civil Site Engineer

- **Project: Sultan Haitham city phase 1: construction of underpass**
Client: sarooj construction company
- **Project: Manah, Solar Independent Power Project: Construction of switchgear and control building and Admin Building.**
Client: Wadi Noor Solar Power Company
EPC Contractors: Shanghai Electric Muscat LLC.

Key Responsibility Areas:-

- **Project planning and execution :** Oversee the project plan, timeline and budget.
- **Site Management :** Manages the construction site, Ensuring safety, quality and efficiency.
- **Supervision:** Supervises and coordinates labour, material and equipment.
- **Quality Control:** Ensures compliances with building codes, regulation and quality standards.
- **Problem solving :** Troubleshoots and resolves site- related issues, such as design errors or unexpected site conditions.
- **Safety management:** Implements and enforces site safety protocols.
- **Inspection and testing :** Conducts regular site inspection and testing to ensure quality.
- **Documentation:** Maintains accurate records of the site activities, progress, and issues.
- **Collaboration:** Works closely with other engineers, architect and experts to ensure projects success.

NCC Ltd. Mumbai (Feb 2024 to May 2024)

➤ **Designation : Assistant Site Engineer**

- **Project: Construction of Elevated Viaduct and 5 Elevated Stations viz. MTNL Metro, S. G. Barve Marg, Kurla East, EEH and Chembur (excluding Architectural Finishing and Pre-Engineered Steel Roof Structure of Stations)**

Authority: Mumbai Metro Rail Project (MMRD)

Key Responsibility Areas:-

- Checking and supervising all civil work like piling, pile cap, pier, pier cap, girder, slab and RCC work of viaduct stretch and station area including finishing work as per approved GFC drawing.
- Checking and supervising of all form work, shutter and scaffolding.
- Checking and arranging equipment before concrete work.
- Preparing RF and checklist of all civil work.
- Preparing BBS.
- Maintain good housekeeping on site.
- Deal with client, consultant for checking inspection, quality of work.
- Reporting and discussing with our senior management related to work plan, progress target.
- Develop and maintain good communication skills with client, contractor and labour.
- Updating DLR, DPR and MPR.
- Writing sub-contractor bills in measurement book (MB).

M/s Ansari Erector's, Ahmadabad (Nov 2020- Jan 2024)

➤ **Designation** : Site Engineer

➤ **Projects Handled:**

- **Project: Construction of ROB with Approach Road**
Client: Western Railways
- **Project : Piling work for the Project Construction of Bridge Over River Renu.**
Client: Mittal brothers (Engineers and contractors), Lucknow
- **Project: Delhi Meerut Metro RRTS project**
Client: L&T
- **Project-Construction Of 4 Lane ROB On The State Highway Between Chandod Station Kevadia, Tilakwada, Gujarat.**
Client- Western Railway.
- **Project-Proposed two lane road over bridge from panchpawali bridge to Pehelwan Shah Darga Connecting to Bhankheda to Lashkaribagh area at Rly km-837/39-41 between Nagpur- Kaluma station on Nagpur**
Client- MRIDC

Key Responsibility Areas:-

- Site execution and supervision
- Executing and managing work on site according to drawing.
- Executing the piling, pilecap, pier, piercap, deck slab.
- Preparing all the paperwork in structure.
- Doing all type of structure work (pile, pilecap, piercap, box culvert, retaining wall)
- Supervision of structure, providing technical advice and suggestions to sub-contractors.

- **Company** : M/S A M Builder's, Bareilly (JUNE 2019-NOV 2020)
- **Designation** : Site Engineer
- **Project Handled:**
 - **Project: Construction of 4*12m Bridge Over River Devranai Dist, Bareilly**

Key Responsibility Areas:

- Site execution and supervision.
- Developed specification control drawing.
- Executing and managing work on site according to drawing.
- Monitor progress and compile reports project status.
- Check material quality as for prescribe standards.

ACADEMIC QUALIFICATIONS

- **B.Tech** Civil Engineering from Graphic Era University 2018 :6.79 CGP
- **Intermediate** from U.P board2 014 :61.8%
- **High School** from ICSE Board 2011 :61.4%

TRAININGS

- **Organization:** Iqbal Construction Company, Ghaziabad
 - Title: Construction of 4-lane road project.
 - Key learning: Training provides learning of various tests done on bituminous road. And how to prepare the Bed before construction of road.

Technical Skills

- AutoCAD
- BBS Preparation
- Site Supervision & Execution
- DPR, MPR, MB, RFI Documentation
- Pile Testing
- Project Coordination
- Quality & Safety Compliance
- Microsoft Office

PERSONAL DETAILS

Name : Owais Khan
D.O.B : 04/10/1996
Passport No. : U1172762
Nationality : Indian

DECLARATION

I here by declare that all the information furnished above is true to the best of my knowledge.

Place:

Date:

Owais khan