MOHAMMED DABEERUDDIN



Civil Engineer

Overall Experience: 5 yrs.

CONTACT

Address:

Sharma-Saudi-KSA

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Live:dabeeruddin engineer

Email Id:

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LANGUAGES

English-Fluent Hindi -Fluent Urdu-Fluent

Telugu-Fluent

SKILL GROUP

AUTOCAD MS OFFICE QUANTITY SURVEYING ACONEX EWXP

OBJECTIVE

A well experience Engineer with 5 years of experience. To seek a challenging job which is in tune with my ability and aptitude in a reputed organization, where I can integrate my management, technical and analytical skills for the organization as well adding growth and value addition to both the organization and my on professional development.

WORK EXPERIENCE

WORKING IN KINGDOM OF SAUDI ARABIC SAPAC SAUDI PAN KINGDOM LTD | SAUDI, KSA

01. Employer : Saudi Pan Kingdom Company (SAPAC)

Work Duration : February 2021 to Still Date
Project : Neom Demolition project

Client : NEOM Consultant : AECOM

Designation : Quality Control Engineer.

02. Employer : Saudi Pan Kingdom Company (SAPAC)

Work Duration : September 2020 to February 2021

Project : Site Security Project

Client : AL-QIDDIYA Consultant : DAR

Designation : Quality Control Engineer.

03. Employer : Saudi Pan Kingdom Company (SAPAC)
Work Duration : November 2018 to September 2020
Project : Industrial City Development Phase 1

Client : MODON Consultant : PARSONS

Designation : Quality Control Engineer.

04. Employer : Afsar Reyaz Constrution Company (ARCC)

Work Duration : July2016 to October2018

Project : Major Bridges

Client : INDIAN RAILWAYS
Consultant : INDIAN RAILWAYS

Designation : Site Engineer.



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Duties & Responsibilities as a QA/QC Engineer:

▲ Prepare and maintain records of Daily Qc reports, daily look Ahead, two weeks look Ahead, Weekly QC reports,

Maintained excellent score in the PQI and Project close out.

- ▲ Implementation of Quality Control Plan
- ▲ Preparing of Inspection, Testing Plan (ITP) according to the scope of work, quality plan, method of statements and the project specification
- ▲ Review all kind of method of statements prior to submit consultant
- A Review the calibration status of any test equipment being utilized on the project
- A Review all kind of shop drawings according to the IFC and project specifications
- ▲ Submit pre-qualification documents of the supplier and get it approval from the consultant before start the order
- ▲ Prepare and submit the material submittal to the consultant before using materials in the site
- ▲ Coordinate with QA/QC department and the construction team regarding all work schedule for inspection and approval by the client
- ▲ Weekly Quality walk through with the client
- Attend the weekly minutes of meeting with consultant and will discuss about how will be improve the quality in coming weeks, noted own all comments from the consultant and rectify as soon as possible.
- ▲ Make arrange inspection schedule for asphalt plant visiting and concrete plant
- ▲ Make arrange inspection schedule for third party lab
- ▲ Ensure the field construction organization is monitoring the Quality of the work in accordance with the approved Site Quality Plan, Inspection and Test Plan (ITP's) and Method Statement
- ▲ Conduct the weekly quality meeting with execution team & subcontractor
- ▲ Conducting periodical quality training to execution team
- ▲ Prepare the internal site instruction reports and internal NCR
- ▲ Monitoring and managing the site instructions and non-conformances from the consultant and the clients
- A Responsible for project construction inspection and documentation from start to end
- ▲ Provide support and advice to the construction personnel in relation to Project Quality Program
- ▲ Maintain good record keeping of activities carried out and inspection reports, surveillance reports, etc.

- A Review the quality system and company policies procedures and practices to establish ways to increase its effectiveness.
- ▲ Daily inspection of site activities
- ▲ Co-ordination with Execution, Planning, Procurement & HSE department.

Duties & Responsibilities in Site Engineer:

- ▲ Execution and Supervision of works as per approved drawings
- ▲ Daily, weekly, monthly planning/schedule
- ▲ Preparation Bar Bending Schedule (BBS), Reinforcement, shuttering inspection
- ▲ Supervision on finishing work like Block work, Plaster, Flooring, painting works
- ▲ Quality Control
- ▲ Preparation of daily progress & productivity report
- ▲ Co-ordination with the consultant
- ▲ Implement the construction works as per plan, specification & standards
- ▲ Coordinates and assists the Construction Manager in the execution of the projects
- ▲ Supervise the concrete mixing and placement activities.

PROJECT INVOLVED:

- ▲ ROAD NO:45 FLY OVER BRIDGE (HYDERABAD) INDIA
- ▲ RAJIV GAVDHI FLY OVER BRIDGE (HYDERABAD) INDIA
- ▲ 7-TOMBS FLY OVER BRIDGE (HYDERABAD) INDIA.

EDUCATIONAL QUALIFICATION:

Qualification obtained	Institution	Year of passing	Class
Bachelor Degree of Civil	Jawaharlal Nehru Technology of University, Hyderabad,	2016	First
Intermediate	Narayana junior college, Hyderabad.	2012	First
S.S.C	Vidya Dhari High School, Hyderabad.	2010	First

Personal Profile

Nationality: Indian

Date of Birth: 03rd Aug 1993

Gender: Male

Marital Status: Unmarried

Passport No: P338523D

Date of Issue:29/07/2016

Date of Expiry:28/07/2026

Driving License:

1. KSA : 2463542528, validity:08/09/2025

2. INDIA: TS20120150000944, validity:29/05/2035

Permanent Address:

S/O MOHAMMED ZAINUDDIN

H NO 2-8-193

KAGHAZNAGAR

Dist: ADILABAD

TELANGANA

PIN: 504296

INDIA HYDERABAD

DECLARATION:

I hereby declare that the above information furnished above is true to the best of my knowledge.

Place: NEOM Yours truly,

Date: 14-Jun-2021 [MOHAMMED DABEERUDDIN]