

ABID ALI ARAIN

Civil Engineer | UAE - Dubai on Visit Visa | Unemployed

11+ years strong experience in Infrastructures, Roads, Highways, Motorways, Interchanges, Bridges, Flyovers & Underpasses, from them approximately 9 years' working experience in Saudi Arabia.

PERSONAL INFORMATION

Address: Hyderabad Sindh, Pakistan
Nationality: Pakistani
Driving license: Saudi driving license, Pakistan driving license
Gender: Male (Married)
Birth Date: June 1984
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EDUCATION

Feb 2003 – Mar 2007 **Bachelor Civil Engineering (BE)** **Nawabshah, Pakistan**
Quaid-e-Awam University (QUEST)

- Average Grade: 1st Division
- Relevant Courses: AutoCAD & STAAP Pro from QUEST
DIT from Info Tech

PROFESSIONAL EXPERIENCE

Oct 2017 – May 2018 **Assistant Resident Engineer** **Sukkur, Pakistan**
@ Associated Consultancy Center (PVT.) LTD

Project:
National Highway Authority, Sukkur – Multan Motorway (392km) Turnkey basis project, Section II (Ghotki – Ubauro) KM 435 – 491 (56KM), China–Pakistan Economic Corridor (CPEC), Pakistan

Achievements:
Got three Certificates of Appreciation for the months of Nov. 2017, Dec. 2017 and March 2018

Responsibilities:

- Report to Resident Engineer
- Construction supervision, review and verification
- Assist the Resident Engineer (RE) in performing his tasks
- Inspect the site and collect the condition data for the design review and necessary changes if any
- Assist the RE in preparation of technical details such as specifications and estimates.
- Provide details about existing pavement / structures, damages and assessment, Assist the CRE and recommend approval of contractor's work program, work method statements, material sources, etc.
- Assist the CRE in preparing and issuing reports as defined subsequently
- Review and recommend approval and/or issuing working drawings, approval of the setting out of the works, and instruction to the contractor
- Taking measurements and keep measurement records
- Maintaining records, correspondence, and diaries,

- 100% checking and verification of all work done prior to certification
- Ensuring minimum disruption/damage to the environment by approval of contractors' work statement methodology, including monitoring the impact of construction works on the environment
- Manage site staff (highway inspectors, surveyors and lab technicians) for supervision or inspection of work
- Attend weekly and monthly quality meetings with Clint and contractor
- Provide assistance to CRE in the compilation of Project completion report data, providing details of Project implementation, problems encountered, and solutions adopted
- Entertain the visits of NHA teams and Multan quality teams
- Manage meetings with site staff (highway inspectors, surveyors and lab technicians) to aware them about specifications and drawings

Feb 2009 – July 2017

Technical Projects Engineer

Hail, Saudi Arabia

@ Al Ejtiyaz Contractor

Projects:

- Group 02 (University interchange in hail city)
- Al Naqrah Interchange (1.6KM Underpass with two bridges)
- Group 15 (Ar Rawdah, Bazakha, Ash Saban & Tawaran roads)
- Bridges & Tunnel at Davar saain Hail City
- Group 05 (Orija, Faid, Janen & Takhek interchanges, Nasaria janen road)
- Damam Railway 8 Bridges (Bridge 397, 418, 325, 191, 236, 294 etc)
- 22km Rehabilitation of Hail Ring Road
- 13km Link Road (Between Medina expressway and old Medina road)
- Group 08 (Wuady interchange, Wudy Bridge, joo & khitha road)
- Baldia & Maintenance Projects

Responsibilities:

- Visit sites for technical problems and there solutions
- Attend meetings with Clint & Consultant for Design problems and there solutions
- Design & review geometry of road, highway, interchange, intersection and roundabout by Civil 3D
- Design & review storm network of underpass
- Prepare 3D models of the projects by Civil 3D And 3Ds Max
- Visit Client (MOT, Badlia) & Consultant offices for approval of bridges & road designs
- Visit consultant offices for approval of shop drawings and bill of quantities
- Review tender / design drawings, tender documents, design data of structures & soil reports
- Review detour drawings prepared by subordinates under my supervision
- Review super elevation data & cross sections of road, prepared by subord in earth work software
- Review Shop Drawings and Bar Bending Schedules of Bridges, RC Retaining wall, Culverts, Slope Protections etc. prepared by subordinates under my supervision
- Prepare Time schedule of Projects by MS Excel
- Manage record and staff in technical office and Lead the team
- Provide guideline to engineers and surveyors to execute the work at site
- Analysis and Design of RC Retaining wall and other structures
- Transfer data between computer and total station, GPS

Mar 2008 – Jan 2009

Site Inspector

Khanozai, Pakistan

@ Engineering Associates

Project:

Widening and Improvement of Baluchistan National Highway N-50, Khanozai – Muslim Bagh Section, 50 Kilometer – Baluchistan Pakistan

Responsibilities:

- Checking shop drawings of structures (bridges & culverts) & their bar bending schedules

