

CURRICULUM VITAE

MUDASAR AHMAD

CHIEF SURVEYOR /SURVEY ENGINEER

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Saudi Council Membership ID 1000064 & approved from (Neom)



Objective:

Join a career-promising organization that offers a responsible and challenging job and a congenial working environment along with many opportunities to work with highly educated professionals to ensure rapid professional growth. I want to do some exceptional work in my professional career.

Qualifications:

- ✓ Bachelor's degree in civil engineering
- ✓ Diploma in civil (3 years)

Computer Skills:

- ✓ AutoCAD, Civil 3D, Excel, Word
- ✓ Software Lis CAD, Leica Geo Office,
- ✓ Data downloading & processing data of Total Station & G.P.S

Professional Skills:

- ✓ Ability to communicate effectively with consultant/ subcontractor and authority representative and other project team members.
- ✓ Familiar with Topographic & all types of Survey work
- ✓ Well knowledge all survey work and survey Instruments.
- ✓ Strong verbal and written communication skills.
- ✓ Build successful working relationships with internal departments.

Language: English, Hindi, Arabic, Urdu

Nationality: Pakistani

Date of Birth:1982

Marital Status: Married

Profile: -

I have more than 18 Years of Experience in surveying field. My journey in surveying starts from surveyor to senior surveyor & chief surveyor. Presently I am working with UCC Riyadh KSA. I have Experience **buildings, fit-out works, infrastructure, high-rise towers, roads, bridges, tunnels, metro, oil & gas, hardscape and topographic surveys.** I can manage all the steps of the survey.

Country Experience: (KSA, Qatar, U.A.E, Oman, & Pakistan)

Experience Summary:

Company: Urbacon UCC	KSA
Designation: Chief surveyor	
Project: High density office + Oberoi hotel (all types of work like (infra. roads & building)	
Consultant: AECOM +V3	Dec.23 to till date
Company: Alaali international	Qatar
Designation: Chief surveyor	
Project: Doha expo (all types of work like (infra. roads & building)	
Consultant: AECOM	May.23 to Dec.23
Company: Lemirage Fit out	Qatar
Designation: Chief Surveyor	
Project: Abu hamour shopping village (all types of work like (building, infra & roads)	
Consultant: ITALCONSULT	Oct.20 to May 23
Company: Al jaber	Qatar
Designation: Chief Surveyor	
Project: New Orbital Highway (42 KM) B-ring road 7km all type of work	
Consultant: AECOM	Feb.17 to Oct. 20
Company: UCC/KCT	Qatar
Designation: Senior Surveyor	
Project: Mall of Qatar + Khalifa stadium (all types of work like (building, infra & roads)	
Consultant: K	Aug.16 to Feb 17

Company: SPK U.A.E
 Designation: Senior Surveyor
 Project: AL Falah Abu Dhabi 730 villas (all types of work like (building, infra & roads)
 Consultant: KHATIBALAMI Jan.10 to Aug. 11
 Company: City survey U.A.E
 Designation: Senior Surveyor
 Project: Dubai mall Sep.05 to Dec.09
 Buraj Khalifa
 Jabil ali Airport (tunnels & runway)
 Oil & gas
 (all types of work like (building, infra & roads)
 Company: Engineer Survey consultant Pakistan
 Designation: land surveyor Oct.02 to April 05
 Project: Main GT road 40 km Gujrat to head marala Sialkot, Oil and gas Rawalpindi and metro

Position: -chief surveyor Dec. 2023 till present

Company: -Ur bacon Trading and Contracting - KSA

Project: - High density expansion -office +Oberoi hotel

Prepare the data for site work and download data from total station and G.P.S. Layout and setting out vertical and horizontal alignment of concrete column, footing, slabs, doors, elevators, windows, stairs, other concrete structures, mechanical layout and electrical layout. To establish and maintain the control points. Lay out (setting out) of project. And writing technical reports. Planning and overseeing building work. Control top level of slab and marking of block works. Management system.

Position: -chief surveyor

Company: Alali international-Qatar

May.23 to Dec.23

Project: Doha expo (all types of work like (infra. roads & building)

Working as chief Surveyor. It's Qatar EXPO 2023 along with Services including infrastructure. Prepare the data for site work and data download from total station and G.P.S. Lay-out and setting out of vertical and horizontal alignment of concrete column, & wooden flooring, footing, slabs, doors, elevators, windows, stairs, other concrete structure, mechanical layout, and electrical layout. To establish and maintain the control points. Lay out (setting out)

Position: -chief surveyor

Company: Lemirage Fit out- Qatar

Oct.20 to May 23

Project: Abu hamour shopping village (all types of work like (building, infra & roads)

Working as chief Surveyor. It's Qatar's largest Shopping village along with Services. Prepare The data for site work and data download from total station and G.P.S. Layout and setting out vertical and horizontal alignment of concrete column, footing, slabs, doors, elevators, windows, stairs, other concrete structures, mechanical layout and electrical layout. To establish and maintain the control points. Lay out (setting out) of project. And writing technical reports. Planning and overseeing building work. Control top level of slab and marking of block works. Take the as built of slab and submit it to consultants.

Position: -chief surveyor

Company: Al jabber -Qatar

Feb.17 to Oct. 20

Project: New Orbital Highway (42 KM)

B-ring road 7km all type of work

*-A 10 lane of total length 42-kilometer, Highway project, including, tunnels, Truck Route with 5 junctions, under ASHQAL (Municipality of Qatar). As a chief surveyor my responsibilities. Prepare the data for site work and data download from total station and G.P.S Responsible for all control points with static method.

*-Provided technical support to any other surveyors involved with each project. Ensured that all data from *-surveying expeditions was safely stored.

*-Maintained an updated database of project. Dealing with consultants.

*-Dealing with Design Department.

*-Providing training for new Equipment to the surveyor. Quality control for survey work as well as accuracy. Closely following surveyor's daily progress report

Position: Senior surveyor

Company: Ur bacon Trading and Contracting -Qatar

Aug.16 to Feb 17

Project: Mall of Qatar

Khalifa stadium

Working as Survey surveyor -survey Coordinator at Mall of Qatar. It's Qatar's largest shopping mall along with Services including infrastructure

•I've worked in this project As Sr. Surveyor from june-2012 up to Sep. 2013. In this project I've worked on Infrastructure (Roads, 4500 Parking's, Utility Services, 1 Service Building, 6 Substations, Land Scaping, Service Tunneling and Satellite Irrigation System), 1 Football

•Stadium, Multipurpose facility, Hotel, 4 Foot Ball Training Fields, 2 Changing Rooms n 1 Fitness Center Building more

Position: -senior surveyor

Company: SPK-U.A. E

Jan.10 to Aug. 11

Project: AL Falah Abu Dhabi 730 villas (all types of work like (building, infra & roads)

Prepare the data for site work and data download from total station and G.P.S Excavation of Earthwork. Check and finalize construction drawings. Check the vertically of walls. Inspection with consultants. Advising clients about building. To establish and maintain the control points. Lay out (setting out) of project. And writing technical reports. Planning and overseeing building work. Control top level of slab and marking of block works. Take the as built of slab and submit it to consultants.

Position: -senior surveyor

Company: City survey-U.A. E

Sep.05 to Dec.09

Project:

Buraj Khalifa

Jabil ali Airport & tunnels

Oil & gas

SKILLS:

•Excellent background in Land Surveying/Topographic Surveying in the Oil/Gas Industries, maintenance and rehabilitation works that includes quantity estimates prior to preparation of new work orders.

- Familiar to Operate Latest Surveying Instruments & Software's in the Industries like Total Station, GPS and Digital Dumpy level, and experiences in Topographic & Dimensional Control Surveying in the Oil/Gas & Petrochemical Industries (Onshore/Offshore).
- Computer literate and familiar in operating Windows XP professional and Vista based software's such as MS Word, Excel, Internet and other windows application plus AutoCAD 2D & 3D 2007 to 2015, SDR and Survey Software.
- Familiar in trouble shooting minor errors of automatic Level and Total Station. Able to calibrate the Total station to the highest degree of accuracy by checking and adjusting Plate and Circular level, Tilt sensor, and Optical plummet.
- Download and process GPS field data collection to computer. Apply adjustment in accordance to project standard and specification.
- Proven Initiative and can work with minimal supervision.

Supplementary Information :

- IOSH Managing Safely Course attended
- PTW holder (Permit To Work) Permit system within the ADMA -OPCO in jabal alia Oil Field I Offshore Training Course attended
- General Safety induction by ADMA- OPCO (Jabal ali)
- General Safety Induction by Basic Fire Fighting Course By ADMA - OPCO,
- Breathing Apparatus usage Course by ADMA- OPCO,
- H2S (Hydrogen Sulphone) awareness by ADGAS
- Excavation of Earthwork.
- Layout (setting out) of Runway Level mark of Embankment, Capping and ABC.
- Setting out for asphalt and control level on runway, Taxi area.
- Setting out Apron, Taxi way, Turn Pad area and Control Levelling.
- Setting out for secondary Duct Bank in Runway, Taxi, Apron, and Turn Pad Area.
- Setting out For AGL On Runway, Taxi A,B,C, And Both Turn Pad
- Establishment of Horizontal and Vertical control points for fixed reference using Total
- Control top level of concrete. Establishment of Horizontal and Vertical control points for fixed reference using Total Station and level. Inspection of Control points and Joint surveys with sub-contractors. Piles Cut Level, Load Test of Slab with (DNA03 LIECA). Precise. levelling & as Built of slab. Setting out of Leis line marking. Supervising Excavation and Concrete Piling Work. Lay-out of Grid lines and Axis for columns and footings. Lay-out and setting out vertical and horizontal alignment of columns and footings, slabs, doors. Stairs

Position: land surveyor

Company: Engineer Survey consultant-Pakistan

Oct.02 to April 05

Project: main GT road 40 km Gujrat to head marala and oil & gas rawalpindi

- Excavation of Earthwork.
- Layout (setting out) and Level mark of Embankment, and ABC..
- Setting out for bridge pillar retaining wall and abutment
- Setting out for asphalt and control level on main carriage way.
- Setting out Retaining Wall, and Control Leveling.
- Setting out of all approach Road and Accesses Road and Control Level.
- Setting out Drain and Riprap and Control Level. Topographic Surve