



ASAD KHAN

QUANTITY SURVEYOR/CIVIL 3D MODELER

✉ LSES0123@GMAIL.COM 📞 MOB NO. 053 821 1952

📍 SAUDI ARAB RIYADH

Profile

Professional Summary:

With over 15 years of extensive experience in Quantity Survey Senior Land Survey and specializing in Infrastructure, Roads, Concrete Construction, and Earthworks, I have effectively integrated technical office responsibilities into my role. My expertise includes:

Quantity Survey Skills:

- **Cost Estimation:** Expertise in accurately estimating project costs to develop comprehensive budgets.
- **Site Recording and Pricing:** Proficient in recording on-site work, pricing variations, and managing day works.
- **Re-measurement:** Skilled in carrying out precise re-measurements to ensure accurate project assessments.
- **Invoice Verification:** Experienced in checking subcontractor invoices and certifying payments to ensure financial accuracy.
- **Valuations and Reporting:** Competent in assisting with project valuations and preparing detailed cost reports.

Site Survey Skills:

- **Road Cross Sections and Long Sections:** Expert in conducting road cross sections and long sections (cutting and filling) using level machines.
- **Field Implementation:** Skilled in translating planning and design drawings into field operations, including setting out and staking out using precise coordinates. Adept at laying out vertical and horizontal curves, calculating catch points, and accurate marking.

Boundary Survey:

- **Boundary Identification:** Experienced in accurately locating corners and boundary lines for specified land parcels using Total Station & GPS

Topographic Survey:

- **Site Location:** Proficient in determining exact site locations using Total Station and GPS technologies.
- **Topographic Detailing:** Expert in conducting topographic surveys, including spot leveling, sketching, booking field data, contouring, and data recording to produce precise drawings that meet design criteria and project development requirements.
- **Advanced Survey Techniques:** Knowledgeable in the application of contour lines, vertical curves, and road profiles.
- **Equipment Mastery:** Demonstrates complete command of all types of Total Stations and GPS.

Personal details

Date of birth

March 13, 1984

Place of birth

SWAT

Driver's license

MOTER CAR

Gender

Male

Nationality

PAKISTANI

Skills

Autocad

AutoCAD civil 3d

M.S office

Plan Swift

Global Mapper

EARTH WORK XP

REVIT STRUCTURE DETAIL

Languages

ENGLISH

Education

D.A.E CIVIL

THANA INSTITUTE OF TECHNOLOGY, BOARD OF TECHNICAL EDUCATION
PESHWAR

F.S.C PRE ENGINEERING

GOVT DEGREE COLLEGE THANA (BISE MALAKAND)

S.S.C

GOVT HIGH SCHOOL NAWAYKALY(BISE SWAT)

Employment

QUANTITY SURVEYOR & CIVIL 3D MODELER Mar 2023 – Present
M/S NJAM AL-GHADRA CONTRACTING (K.S.A)

Projects: Maintenance work

Client: Riyadh Municipality

QUANTITY SURVEYOR & CIVIL 3D MODELER Jul 2021 – Des2022
M/S LANDMARK ENGINEERING SERVICES, BARIKOT SWAT

Projects: Roads & Buildings

CHIEF SURVEYOR & CIVIL 3D MODELER May 2014 – Jun 2021
M/S TECHNI STYLE ENGINEERING SERVICES

Project: External Public Health Engineering Works.(University Of Swat)

QUANTITY SURVEYOR & CIVIL 3D MODELER Jan 2010 – Mar 2014
QEMMET AL RAWASI EAST CONTRACTING (K.S.A)

Project: Construction of Road and Structure

Client: Ministry of Transport & Riyadh

Municipality

Courses

CERTIFICATE IN INFORMATION TECHNOLOGY Nov 2006

SKIKILL DEVELOPMENT COUNCIL K.P.K PESHWAR

A JOINT PROJECT OF NATIONAL TRAINING BUREAU GOVT. FO PAKISTAN,
ILO, WORLD BANK & EFP.

SURVEY CERTIFICATE 2008
DIRECTORATE OF MAN POWER AND TRANING K.P.K TRAD TESTING BOARD
PESHWAR.

ARABIC

URDU

PUSHTO

Hobbies

■ SPORT

■ SURFING ON THE INTERNET

■ BOOK, NEWS PAPER,
MAGAZINES

■ LOVE TO FIND OUT SOLUTION
FOR PROBLEM