



ZAHEER IRSHAD

Land Surveyor



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Abqaiq saudi arabia

IQAMA:2609221466(Transferrable)

Driving License

EDUCATION

HSSC in Commerce

Rawalpindi College of commerce
2001_2003

Diploma in Civil Surveying

National Institute of science and
technical Education Islamabad
2005_2006

Certifications:

- Draftsman Autocad Civil
- Leica Viva GS14/GNSS
- Safety Certificate/(HDEC)

Diploma In Civil Engineering

Allied Institute of Technology
2008_2010

SKILLS

- Topographic mapping
- Geodetic calculations GIS
- proficiency AutoCAD
- expertise GPS/GNSS
- utilization Boundary
- determination Laser scanning

About Me

A highly skilled Land Surveyor with 14 years of experience in conducting precise measurements and mapping of land tilizinguboundaries, topography, and features.Proficient in advanced surveying equipment and software ,ensuring accurate and efficient data collection.Adept at collaborating with cross-functional teams,managing multiple projects, and adhering to regulatory requirements.

WORK EXPERIENCE

Company: BOOM CONSTRUCTION
Period: Dec 2017 _March 2022
Position: Land Surveyor
Project: P029 Expressway Qatar
Client: Ashghal

Company: Daelim and Lotte construction
Period: Dec 2015 _August 2017
Position: Land Surveyor
Project: Gulpur Hydropower Project AJK
Client: NESPAK

Company: HYUNDAI E&C Co.Ltd
Period: May 2012_ Sep 2015
Position: Land Surveyor
Project: P003 Lusail expressway project (DOHA QATAR)
Client: Ashghal

Company: HYUNDAI E&C Co.Ltd
Period: March 2010_ May 2012
Position: Land Surveyor
Project: Khalifa Port & industrial zone (KAPO2)
Client: ADPC(Abu Dhabi port construction)

Company: Guris Dubai L.L.C
Period: Oct 2006_ Oct 2008
Position: Land Surveyor
Project: DS106 construction of road infrastructure Dubai
Client: Khateeb ul alami

LANGUAGE

English Arabic
Urdu

KEY SKILLS

- Familiar with survey work in various fields of construction like Roads Works, Structure Works,
- To supervise all kind of survey works, setting out of vertical curves and horizontal curves, building axis demarcation and vertical control.
- Good command in Survey calculations, Traverse controlling, Layout & setting out & Data Downloading and Processing.
- Excellent command to operate Auto CAD (all version), AutoCAD Civil 3D, Arc GIS Global Mapper, Micro Survey CAD & Google Earth.
- Full command of topographic survey by GPS, Total Station,
- Full command to Installation, configuration and operating all

INSTRUMENTS

- Lica total station
- Sokia total station
- Topcon total station
- Trimble R4
- Lica GPS
- GS 14,15,16
- Auto Level

ROLES AND RESPONSIBILITIES:

- Performed land and site surveys using GPS, total station, digital levels, and conventional equipment.
- Collected and analyzed survey data to establish property boundaries and prepare topographic maps.
- Set out and marked construction alignments, levels, and control points for infrastructure and building works.
- Interpreted project drawings, specifications, and legal documents to determine survey requirements.
- Prepared detailed survey reports, field notes, and digital drawings using AutoCAD, Civil 3D, and other software.
- Verified vertical and horizontal control data to ensure project accuracy and minimize rework.
- Conducted as-built surveys and prepared documentation for project handover and client approval.
- Maintained calibration and upkeep of surveying equipment to ensure reliable field performance.
- Worked closely with construction teams, engineers, and consultants to resolve site discrepancies.
- Ensured all surveying work complied with project standards, local regulations, and safety protocols.
- Participated in project planning meetings and provided technical input regarding land features and constraints.
- Managed survey teams, assigned daily tasks, and ensured fieldwork was completed within deadlines.
- Coordinated with GIS teams to integrate spatial data and support design development.
- Supported quantity take-off, earthwork calculations, and volume measurements for progress tracking.
- Identified and reported potential site issues, such as obstructions, inconsistencies, or risks.



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Official Translation

ترجمة معتمدة

الرقم المسلسل: ٢٥٠٧

رقم القيد: ٦٤٠٧

(شعار رسمي)

المجلس التعليمي والفني

مؤسس تحت القانون رقم ٢١ لسنة ١٨٦٠م، حكومة بنجاب، باكستان

الدبلوم

يتم التصديق بموجبه بأن
ابن / محمد إرشاد خان
رقم التسجيل: IETC/AITT/B44-2507
قد أتم بنجاح
في
الهندسة المدنية
من ٢٠٠٨ إلى ٢٠١٠ وقد حصل على ما يلي في الامتحانات

الدرجة	النسبة المئوية	العلامات المكتسبة	إجمالي العلامات
أ	٪٧٧	١٥٥٠	٢٠٠٠

واعترافا بما سبق
قد تم منح هذا الدبلوم
للطالب عن طريق التقييم / الامتحان الداخلي المنعقد
من قبل المعهد المتحالف للتدريب الفني، ملتان

ملاحظة: تم إصدار هذا الدبلوم / الشهادة بدون أي تعديل أو محو، ما عدا الخطأ والسهو.

للتحقق عبر الانترنت (www.ietc.org.pk)

(يوجد توقيع)
المدير / الرئيس التنفيذي

التصديقات:

- (١) وزارة الخارجية الباكستانية - باكستان
- (٢) سفارة دولة قطر - اسلام آباد - باكستان
- (٣) وزارة الخارجية القطرية - الدوحة - قطر



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