



2026

COMPANY PROFILE

Vision Brings Meaning to Maps

GEOTECHNICAL · SURVEYING · GEOINFORMATICS · LABORATORY ·
ENGINEERING · CONSTRUCTION

A Kuwait-based engineering services firm operating across the GCC since 2004 — delivering integrated geo-solutions to the upstream energy, infrastructure, defence, and built-environment sectors.

2004

ESTABLISHED

2,000+

CONTRACTS DELIVERED

55

SERVICES

5

ISO CERTIFICATIONS



General Trading & Contracting Company W.L.L.

WWW.VISIONKUWAIT.COM

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VISION INTERNATIONAL · 2026

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About Our Company

ESTABLISHED 2004

Vision International is a Kuwaiti engineering services firm established in 2004, delivering integrated geo-solutions across geotechnical investigation, surveying, geoinformatics, laboratory testing, engineering design, civil works, and specialized safety services. Over more than two decades we have grown from a focused survey practice into a full-spectrum engineering partner serving the upstream energy, infrastructure, defence, and construction sectors throughout Kuwait and the GCC.

2004

ESTABLISHED

2,000+

CONTRACTS
DELIVERED

55

SERVICES ACROSS 7
SECTORS

5

ISO CERTIFICATIONS

Capability & Reach

Our survey capabilities now include 3D laser scanners, vehicle-mounted panoramic scanners, underground utility detectors, bathymetric instrumentation, and unmanned aerial systems. Our in-house geotechnical investigation fleet and ISO 17025-accredited laboratory deliver site characterization to international standards. Vision incorporates engineering with IT to deliver enterprise solutions in GIS, BIM, and document management — and is registered with the Kuwait Central Authority for Information Technology (CAIT).

Sectors Served

Locally, our clients are drawn from the oil & gas sector, the Ministry of Electricity and Water, the Ministry of Public Works, the Kuwait Municipality, Homeland Security, the Military, and the construction sector. The company and its partners have participated in numerous GIS and survey projects across the Gulf region.

Quality & Compliance

Vision operates under five integrated certifications: ISO 9001 (Quality), ISO 14001 (Environment), ISO 45001 (Occupational Health & Safety), ISO 20000-1 (IT Service Management), and ISO/IEC 17025 (Laboratory Competence — accredited by the Kuwait Accreditation System) — supported by an HSE-led culture and continuous staff certification.



Quality & Accreditations

FIVE ACTIVE CERTIFICATIONS

Vision International operates under five active management-system and accreditation certificates covering quality, environment, occupational health & safety, IT service management, and laboratory competence — independently audited and continuously maintained.



ISO 9001:2015

QUALITY MANAGEMENT SYSTEMS

CERT. NO.	23RN12FE
VALID FROM	11 Dec 2025
VALID TO	17 Dec 2026

ROYAL IMPACT CERTIFICATION LTD.
(RICL) · UAF ACCREDITED



ISO 14001:2015

ENVIRONMENTAL MANAGEMENT SYSTEMS

CERT. NO.	23RN12FF
VALID FROM	11 Dec 2025
VALID TO	17 Dec 2026

ROYAL IMPACT CERTIFICATION LTD.
(RICL) · UAF ACCREDITED



ISO 45001:2018

OCCUPATIONAL HEALTH & SAFETY

CERT. NO.	23RN12FG
VALID FROM	11 Dec 2025
VALID TO	17 Dec 2026

ROYAL IMPACT CERTIFICATION LTD.
(RICL) · UAF ACCREDITED



ISO 20000-1:2018

IT SERVICE MANAGEMENT SYSTEMS

CERT. NO.	23RN12FH
VALID FROM	11 Dec 2025
VALID TO	17 Dec 2026

ROYAL IMPACT CERTIFICATION LTD.
(RICL) · UAF ACCREDITED



ISO/IEC 17025:2017

TESTING & CALIBRATION LAB COMPETENCE

CERT. NO.	KAS/PAI 005
VALID FROM	01 Apr 2024
VALID TO	01 Mar 2026

KUWAIT ACCREDITATION SYSTEM (KAS) · PUBLIC AUTHORITY FOR INDUSTRY

Strategic Partners

TECHNOLOGY & EQUIPMENT ALLIANCES

The forming of strategic partnerships gives us a competitive advantage and access to a broader range of resources and expertise. Our partnerships offer clients distinctive skill-sets and product lines that set us apart from the competition.

Trimble

AUTHORIZED GEOSPATIAL PARTNER

Autodesk

BIM & CAD PLATFORMS

Esri

GIS SOFTWARE STACK

AVEVA

PLANT 3D & ASSET MANAGEMENT

DELAIR

LONG-RANGE UAV SYSTEMS

ClearEdge3D

POINT CLOUD MODELING

SuperMap

GIS SOLUTIONS PARTNER

MDA Geospatial

EARTH OBSERVATION IMAGERY

Odoo

ENTERPRISE ERP & WORKFLOW

GMS GöçMakSan

DRILLING EQUIPMENT

Torc Star

BOLTING & HYDRAULIC TOOLS

Milwaukee · SPIT

POWER & CONSTRUCTION TOOLS

Partner relationships span authorized resale, technical support, software platform integration, and field equipment supply across geospatial, engineering, and tooling categories.

Services & Platforms

TECHNOLOGY STACK

Vision delivers solutions on industry-leading platforms — combining proven commercial software with open-source frameworks and custom-developed tools. Our engineers and developers are certified across the platforms below.

<p>Trimble</p> <p>GEOSPATIAL · SURVEY · SCANNING</p>	<p>Autodesk</p> <p>CIVIL 3D · REVIT · PLANT 3D</p>	<p>Esri</p> <p>ARCGIS PRO · ENTERPRISE · ONLINE</p>
<p>QGIS</p> <p>OPEN-SOURCE GIS</p>	<p>GeoServer</p> <p>OGC WEB SERVICES</p>	<p>AVEVA</p> <p>E3D · LFM · PLANT</p>
<p>ClearEdge3D</p> <p>EDGEWISE · VERITY</p>	<p>.NET</p> <p>CUSTOM DEVELOPMENT</p>	<p>Microsoft</p> <p>AZURE · SQL SERVER</p>
<p>Oracle</p> <p>ENTERPRISE DATABASE</p>	<p>Linux</p> <p>SERVER INFRASTRUCTURE</p>	<p>Zebra</p> <p>ASSET TRACKING · RFID</p>

Service Architecture

7 SECTORS · 55 SERVICES

Vision's complete portfolio is structured into seven core service sectors covering the full lifecycle from subsurface investigation and survey, through engineering design and construction, to laboratory testing, equipment supply, and specialized risk services.

01 Surveying & Spatial Data Services

9 services

- Land & Cadastral Surveying
- 3D Laser Scanning
- Setting-Out & Construction Survey
- Hydrographic Survey
- Mobile Mapping
- Photogrammetry
- UAV Aerial Survey & LiDAR Mapping
- Underground Utility Detection
- Geodetic & Control Networks (VRS)

02 Geotechnical & Subsurface Investigation

7 services

- Onshore Geotechnical Investigation
- Slit Trenching & Test Pitting
- Environmental Site Characterization
- Offshore & Marine Geotechnical
- In-Situ Testing (CPT · SPT · DCP)
- Geophysical Surveys
- Pile Integrity & Load Testing

03 Drilling & Well Services

3 services

- Soil Boring & Coring
- Water Well Drilling
- Monitoring Well Installation

04 Engineering, Design & Construction

16 services

- Foundation Engineering & Design
- Civil Works · Roads · Earthworks
- Land Management Systems
- Document Management Solutions (DMS)
- GIS Consulting & Roadmap
- Remote Sensing & Image Processing
- Structural Assessment
- BIM & 3D Modelling
- Application Development (Web · Mobile)
- Enterprise GIS Integration
- Managed GIS Services (24x7)
- Geotechnical Engineering Reports
- Geoinformatics & GIS Solutions
- Spatial Data Conversion
- Smart Governance Enablement
- Cartography & Map Production

05 Laboratory, Testing & Inspection

8 services

- Soil & Aggregate Testing
- Chemical & Environmental Testing
- Tank Calibration & Verticality
- Concrete Testing
- NDT — Non-Destructive Testing
- Materials Inspection
- Asphalt Testing
- Calibration Services (ISO 17025)

06 Equipment, Rental, Manpower & Digital Platforms

11 services

- Equipment Sales (Trimble & Partners)
- Technical Training & Certification
- VRS Network Subscription
- Spare Parts & Consumables
- Equipment Rental
- Vision Connect Platform
- Software OEM & Licensing
- Maintenance & After-Sales Support
- Professional Manpower Supply
- Fleet Management System
- Field Controller Software

07 Specialized Safety & Risk Services

1 services

- UXO / EOD — Survey · Clearance · Risk Education

Surveying & Spatial Data Services

MAPPING THE WORLD

Using the latest survey technology — including reflectorless theodolites, robotic total stations, survey-grade GPS/GNSS, 3D laser scanners, vehicle-mounted mobile-mapping systems, ground-penetrating radar, electromagnetic detection, single-beam and multibeam echosounders, and unmanned aerial platforms — we deliver accurate, economical solutions across all aspects of land, marine, and aerial surveying.

LAND & TOPOGRAPHIC SURVEY

Cadastral surveys, boundary verification, route surveys, and as-built drawings — supported by MPW-registered crews.

UAV AERIAL SURVEY & LIDAR

Sub-5cm orthomosaics, DSM/DTM generation, stockpile volumetrics, and wide-area corridor mapping using fixed-wing and multirotor platforms.

UNDERGROUND UTILITY DETECTION

Combined GPR and EMD investigation, Quality Level B-A surveys, and clash-prevention mapping for excavation works.

HYDROGRAPHIC & BATHYMETRIC SURVEY

Single-beam and multibeam echosounders, side-scan sonar, sub-bottom profilers, magnetometers, CTD units — deployed from inflatable RHIBs to sea-going vessels.

3D LASER SCANNING & MOBILE MAPPING

High-density point clouds for buildings, plants, tanks, bridges, and roadways — registered to project control with sub-millimetre accuracy.

CAD & CARTOGRAPHY

In-house draughting, professional cartography, and software development supporting end-to-end deliverable production.



Geotechnical & Subsurface Investigation

FOUNDATIONS BEGIN HERE

Geotechnical investigation and exploration are the foundation of every construction project — the design inputs require precise knowledge of soil and rock conditions. Vision operates a fleet of drilling rigs equipped to ASTM standards, supported by experienced engineers who deliver complete site characterization and foundation recommendations.

ONSHORE INVESTIGATION

Boreholes, SPT, undisturbed sampling, cone penetration testing, dynamic cone penetrometer testing, and packer tests.

GEOPHYSICAL SURVEYS

Seismic refraction, MASW, electrical resistivity, and downhole/crosshole methods for subsurface modeling.

ENGINEERING ANALYSIS

Bearing capacity, foundation type recommendations, settlement prediction, slope stability, and seismic site response analysis.

OFFSHORE & MARINE

Marine boreholes, vibrocoreing, seabed CPT, and offshore site characterization from jack-up platforms.

SLIT TRENCHING & TEST PITS

Mechanical excavation for utility verification, fault-line investigation, and shallow soil profiling.

ENVIRONMENTAL CHARACTERIZATION

Contaminated land investigation, soil and groundwater sampling, and environmental compliance reporting.



Drilling & Well Services

SUBSURFACE ACCESS

Vision operates a multi-purpose drilling fleet — from compact track-mounted geotechnical rigs through truck-mounted core drills to higher-capacity water-well rigs. Our crews are certified to international standards and operate under strict HSE protocols across both routine and complex sites.

SOIL BORING & CORING

Auger drilling, rotary mud drilling, rock coring (NQ/HQ/PQ), and continuous SPT/CPT sampling for geotechnical investigation.

MONITORING WELL INSTALLATION

Environmental monitoring wells, piezometer installation, multi-level sampling, and long-term groundwater monitoring infrastructure.

WATER WELL DRILLING

Shallow and deep water-well construction, casing installation, gravel-pack and grouting, and pumping/yield testing per MEW specifications.



Engineering, Design & Construction

DESIGN · BUILD · OPERATE

Vision's engineering division combines geotechnical, structural, civil, and software engineering to deliver integrated solutions — from foundation design and structural assessment, through civil works execution, to enterprise BIM and GIS platforms. Our consultants and developers translate field data into working systems that operate over the asset lifecycle.

FOUNDATION & STRUCTURAL ENGINEERING

Foundation design, structural condition surveys, retrofit recommendations, and seismic assessments.

BIM & 3D MODELLING

As-built BIM from laser scans, model integration with O&M systems, and clash-detection workflows.

LAND MANAGEMENT

Land valuation support, parcel mapping, land-records data integration, and e-governance enablement.

CIVIL WORKS

Earthworks, road construction, drainage, and supporting infrastructure across oil & gas, MPW, and KOC sites.

GEOINFORMATICS & GIS

Enterprise GIS architecture, spatial workflow design, application development, and managed services with 24x7 helpdesk.

SPATIAL DATA & CARTOGRAPHY

Image processing, satellite imagery interpretation, vectorization, cartography, and basemap production at any scale.



Laboratory, Testing & Inspection

ISO 17025 ACCREDITED

Our ISO 17025-accredited laboratory delivers materials testing, environmental analysis, and calibration services. The lab supports both Vision's own field operations and external clients across construction, oil & gas, and government sectors — under formal accreditation and with documented chain-of-custody.

SOIL & AGGREGATE

Classification, density, compaction, CBR, shear strength, consolidation, permeability, and gradation testing.

CHEMICAL & ENVIRONMENTAL

Soil chemistry, water-quality analysis, contaminated-land assessments, and environmental compliance reporting.

CALIBRATION

Survey instrument calibration, weighing equipment, force/torque, temperature, and dimensional metrology — all ISO 17025.

CONCRETE & ASPHALT

Compressive strength, slump, mix design verification, Marshall stability, asphalt extraction, and core testing.

NDT

Ultrasonic testing, radiographic testing, magnetic particle, dye penetrant, and concrete NDT (Schmidt hammer · UPV).

TANK CALIBRATION

3D laser-scanned tank capacity tables, verticality and ovality verification, and storage-tank API certification support.



Equipment, Rental, Manpower & Digital Platforms

END-TO-END RESOURCE PROVISION

Beyond services, Vision is an authorized equipment provider, manpower supplier, training partner, and digital platform operator. Clients can procure, rent, staff, train, and subscribe — all through a single integrated relationship.

EQUIPMENT SALES

Authorized Trimble dealer for Kuwait — total stations, GNSS, scanners, machine control, plus partner brands GMS, Torc Star, Milwaukee, SPIT.

PROFESSIONAL MANPOWER

Skilled survey, geotechnical, lab, and drilling crews on contract — vetted, certified, and managed end-to-end by Vision.

VISION CONNECT PLATFORM

Cloud-based fleet management and field-data platform — vehicle tracking, fuel optimization, driver behavior, real-time monitoring.

EQUIPMENT RENTAL

Short and long-term rental of survey instruments, drilling rigs, scanners, and UAVs — with technical support and consumables included.

TRAINING ACADEMY

Esri and Trimble certified trainers — GIS Foundation, ArcGIS Advanced, Cartography, Geo-data Management, ArcGIS for Server.

VRS NETWORK

Virtual Reference Station network coverage across Kuwait, with 24x7 corrections service for high-precision GNSS users.



Specialized Safety & Risk Services

UXO & EOD

Vision's UXO/EOD specialists are qualified to International Mine Action Standards (IMAS) and deliver explosive ordnance risk mitigation across construction, infrastructure, and oil & gas projects where unexploded ordnance from past conflicts remains a working hazard.

UXO SURVEY & CLEARANCE

Magnetometer-based survey, target investigation, intrusive clearance, and verified hand-back of UXO-clear ground.

RISK EDUCATION

Toolbox-talk delivery, on-site briefings for operators and surveyors, and IMAS-compliant awareness training.

COMPLIANCE & REPORTING

Documentation packages compliant with IMAS and MoD requirements — survey records, clearance certificates, and audit trail.

RISK MITIGATION PLANNING

Site-specific UXO risk assessment, contractor briefing, and integrated SHE management plans for high-risk areas.

STANDBY EOD SUPPORT

Standby EOD specialists during high-risk operations such as trenching, piling, and earthworks in legacy battlefield areas.

CROSS-SECTOR INTEGRATION

Coordination with KOC, KNPC, MoD, MPW, and US military stakeholders on multi-disciplinary projects.



Major Clients

PUBLIC & PRIVATE SECTOR

The Company works closely with clients and owners both from the private sector and the public sector in Kuwait. Recent and ongoing engagements include:

- Kuwait Oil Company (KOC)
- Kuwait National Petroleum Company (KNPC)
- Joint Operations, Wafra (KGOC)
- China National Petroleum Corporation (CNPC)
- Fluor Daniel Consultants B.V.
- AMEC GROUP
- US Army Corps of Engineers
- Kuwait Municipality
- Ministry of Public Works (MPW)
- Ministry of Electricity and Water (MEW)
- Public Authority of Roads and Transportation (PART)
- Public Authority of Agriculture Affairs and Fish Resources (PAAF)
- Public Authority for Industry (PAI)
- Kharafi National K.S.C. (Closed)
- Al-Essa Medical and Scientific Equipment Company
- Instruments Installation and Maintenance Company (IMCO)
- Touristic Enterprises Company
- Ahmadiya Contracting and Trading Company
- F&K Ibrahim Al-Shuwayer & Partners
- Al-Musairie National General Trading and Contracting Company
- S.K. Engineering & Construction
- O & G Engineering Co. W.L.L.
- Parsons Brinckerhoff International
- Gulf Spic
- Larsen & Toubro Limited (L&T)
- Combined Group Contracting Company (K.S.C.C)
- Gulf Rocks Company
- ROLTA Middle East
- Michael Baker Jr. Inc. USA
- ALMEN
- HOT Engineering and Construction Co.
- Pan Arab Consulting Engineers (PACE)
- Daelim Industrial Co., Ltd.
- Halcrow Group Limited
- Almeer Technical Services Co. W.L.L.
- Arabian Consulting Engineering Centre Co.

Sample Projects

01 — KIPIC, LIMAK, KUWAIT MUNICIPALITY

01 KIPIC — GIS Project

CLIENT: Kuwait Integrated Petroleum Industries Company (KIPIC) **SECTOR:** Oil & Gas **DURATION:** 3 Years

Development of KIPIC facility management system and supporting KIPIC departments with the required GIS services — including spatial analysis, data management, GIS software development, GIS training and GIS technical support.

02 Limak — 3D Scanning & Modelling

CLIENT: Kuwait International Airport **SECTOR:** 3D Scanning & Modelling **DURATION:** Done

3D scanning and modelling of the Kuwait International Airport new passenger Terminal II. Vision agreement with Limak İnşaat Kuwait SPC to carry out the 3D scanning of completed areas of the new passenger Terminal II, building an as-built 3D model.

03 Kuwait Municipality — Parcel Handover

CLIENT: Kuwait Municipality **SECTOR:** Government, Kuwait **DURATION:** Done

Vision succeeded in automating the delivery of lands to Kuwaiti citizens for Kuwait Municipality. Multiple technologies achieved coordinate accuracy of less than 2mm, eliminating manual error. The change moved from manual paper process to a computer-based workflow using the Kuwait Municipality VRS, robotic total stations, GPS, and Esri ArcGIS, plus a custom Geospatial solution implementing the full workflow.

Sample Projects

02 — FLEET MANAGEMENT, KOC, CPECC

04 Fleet Management System

CLIENT: Fleet tracking software

SECTOR: GPS

DURATION: Done

GPS Tracking & Fleet Management System. Hardware and software components monitor key vehicle activity parameters and provide means to control drivers — accessible on a secure web-based platform. Designed for various-sized businesses across all transport types, with a user-friendly application monitoring fleet, drivers, and time. Mobile apps available for vehicle tracking on the go.

05 KOC Smart 3D Model

CLIENT: Kuwait Oil Company (KOC)

SECTOR: Oil & Gas

DURATION: 6 Months

Pilot project for 3D laser scanning and 3D modelling of one of the KOC facilities — developed and integrated with the internal asset management system, GIS systems, and Electronic Work Order Platform. Used Trimble SX10 laser scanner, Trimble Business Center, Trimble EdgeWise, Autodesk Plant 3D, and Bentley OpenPlant 3D. Scope included asset database design, integration planning, and outputs validation across 4D, 5D, and 6D dimensions.

06 3D Scanning & Processing

CLIENT: China Petroleum Engineering & Construction (CPECC)

SECTOR: Oil & Gas

DURATION: 2 Months

3D laser scanning for 3 KOC facilities for disposal water treatment — WARA Project in Kuwait Oil Company. Project deliverable was Point Cloud format processed using AVEVA LFM Server, with high-density point cloud and bubble view in AVEVA E3D format. Equipment: Trimble SX10 Laser Scanner, Trimble TX8 Laser Scanner, Trimble Business Center, and LFM Server.

Sample Projects

03 — KNPC TANKS, WAFRA MOBILE SCANNING

07 KNPC Laser Scanning & Verticality Measurement

CLIENT: KNPC

SECTOR: Oil & Gas

DURATION: 2 Months

The project was developed to capture point cloud data for one of the under-construction facilities for KNPC. The purpose was to develop a 3D scan and perform verticality calculation for steel structure.

08 KNPC — 3D Laser Scanning for Tanks Calibration

CLIENT: KNPC

SECTOR: Oil & Gas

DURATION: 1 Month

3D laser scanners to capture very accurate, factual information. Captured data was analyzed in the office to provide simple coordinates of objects, length measurements and diameters, angular or tilt information, shape information (such as roundness), area and volume measurements, and deformation/change in objects over time.

09 Mobile 3D Scanning & Processing — Wafra Project

CLIENT: Joint Operations, Wafra

SECTOR: Oil & Gas

DURATION: —

Using Trimble MX2 Mobile Mapping — a vehicle-mounted spatial imaging system combining high-resolution laser scanning and precise positioning to collect geo-referenced point clouds for the roads in Wafra, in addition to the surroundings including terrain, power line transmission towers, conductors, and other artifacts.

Major Projects

SURVEY · PART 1

SURVEY 01

PROJECT	Topographic Survey & Underground Services for Survey and Engineering Drafting Services
CLIENT	Mezyad G Al-Ghanim Contracting Establishment
OWNER	Joint Operations, Wafra

SURVEY 02

PROJECT	Survey and Establishment of VRS Network within the State of Kuwait
CLIENT	Kuwait Municipality
OWNER	Kuwait Municipality

SURVEY 03

PROJECT	Calibration and Verticality Survey of Storage Tanks
CLIENT	Kuwait National Petroleum Company
CONTACT	Eng. Haider Husain Abdulla Atash
OWNER	Kuwait National Petroleum Company, Shuaiba Refinery

SURVEY 04

PROJECT	In-line Inspection Services for Underground Pipeline and Establishment of Above-Ground Markers
CLIENT	T D Williamson Middle East
CONTACT	Mr. Solomon Koshy
OWNER	Kuwait Oil Company

SURVEY 05

PROJECT	Topographic Survey and Volumetric Survey for Remediation of Contaminated Soil in South and East Kuwait
CLIENT	GS Engineering & Construction Corporation
OWNER	Kuwait Oil Company

Major Projects

SURVEY · PART 2

SURVEY 01

PROJECT	Topographic Survey, Underground Services, Slit Trenching and Geotechnical Investigation for New Local Marketing Depot at Al Matla MAA / SHU Refinery and Matla Depot
CLIENT	AMEC
OWNER	Kuwait National Petroleum Company

SURVEY 02

PROJECT	Topographic Survey, Underground Services, Slit Trenching and Geotechnical Investigation for Replacement of 14 No.'s old Substation, MAA Refinery
CLIENT	AMEC
OWNER	Kuwait National Petroleum Company

SURVEY 03

PROJECT	Topographic Survey, Underground Services and Slit Trenching for Front End Engineering Design (FEED) for 5th Gas Train Project, MAA Refinery
CLIENT	AMEC
OWNER	Kuwait National Petroleum Company

SURVEY 04

PROJECT	Topographic Survey and Field Verification for Preparation of a Consolidated Zoning Code and Zoning Regulations and Urban Planning
CLIENT	SSH
OWNER	Kuwait Municipality

SURVEY 05

PROJECT	Topographic Survey & Underground Survey Slit Trenching Services, Offshore Geotechnical Investigation, Onshore Geotechnical Investigation, Bathymetric and Met-Ocean Survey For Revamp of Sulphur Handling Facilities Project, MAA Refinery, KNPC Al-Ahmadi
CLIENT	Daelim Industrial Co. Ltd.
OWNER	Kuwait National Petroleum Company

Major Projects

SURVEY · PART 3

SURVEY 01

PROJECT	Topographic Survey & Underground Survey Slit Trenching Services, Fluid Catalytic Cracker (FCC) Project, MAA Refinery, KNPC Al-Ahmadi
CLIENT	Daelim Industrial Co. Ltd.
OWNER	Foster Wheeler, KNPC

SURVEY 02

PROJECT	Engineering Survey Services — Symphony Hotel Complex
CLIENT	Emirates Dutch Star Engineering L.L.C.

SURVEY 03

PROJECT	Kuwaiti Commander Base at Jahra
CLIENT	Hally Trading & Contracting Corp.

SURVEY 04

PROJECT	Ministry of Electricity and Water Cable Laying and Civil Works for 132kV XLPE Cables Route Survey Works and As-Built Drawings — Establishment of Survey Control Network and Topographic Survey: Phase 1
CLIENT	Consolidated Contractors Company (Kuwait) WLL

SURVEY 05

PROJECT	Engineering Survey Services — Alignment Survey Inside KNPC Mina Abdullah Refinery
CLIENT	Kuwait National Petroleum Company (KNPC) & O&G Engineering

SURVEY 06

PROJECT	Laser Scan Survey — Manpower
CLIENT	BCL — Dubai

Major Projects

GEOTECHNICAL INVESTIGATION

GEOTECH 01

PROJECT	Geotechnical Investigation Services on the sites of Package 2 and Package 3 of the New Refinery Project at Al-Zour in Kuwait, prior to the construction of storage tanks in the two areas
CLIENT	WINTECO Corporation
OWNER	Kuwait National Petroleum Company

GEOTECH 02

PROJECT	Geotechnical Investigation Services at Zone-1 of the Site for Construction of Low-cost Houses at Salmi
CLIENT	WINTECO Corporation
OWNER	Public Authority for Housing Welfare (PAHW)

GEOTECH 03

PROJECT	Geotechnical Investigation and Excavation of Slit Trenches as Consultancy Services for the Supply of Gas Oil from the Shuaiba Tank Farm in Mina Abdulla Refinery (MAB) to the Ministry of Electricity and Water pipelines and pumping facilities for the Refineries at Mina Al-Ahmadi Refinery (MAA)
CLIENT	Amec Foster Wheeler K.
OWNER	Kuwait National Petroleum Company (KNPC) & O&G Engineering

GEOTECH 04

PROJECT	Geotechnical Investigation Services on the site of Upgrading of Existing Export Facilities at North Tank Farm (NTF) and South Tank Farm (STF) at KOC area, Kuwait, prior to the construction of upgradation works in the two areas
CLIENT	Arabi Energetech
OWNER	Kuwait National Petroleum Company (KNPC) & O&G Engineering