



LORA LAI
-Geotechnical Investigation for Improvement and Winding of Qila Saifullah-Loralai-Waigam Road of Bridge 5mos for AA Associates, Planner and Consulting Engineers

QADANWARI, OMV
-200ft deep water well drilling

SHAHZAD KOT, KACHI PURI
-2nos 400ft deep water well drilling for SRSO

NAI GAJDAM
-200ft deep water well drilling for D. Baluch

WINDER
-400ft deep water well drilling for FWO
-ER Survey for aquifer demarcation for FWO

KHUZDAR
-Core drilling of NQ size for Mehran Marmi Pvt.

TEHLAB, TAFTAN
-Checking the inclination of tube well for MCCRDL
-DNT and Rehabilitation

KARACHI
-Over 10nos bores of 1200ft and above
-Over 100nos bores of 1000ft
-Over 10,000nos bores up to 300ft to 500ft
-Over 10,000nos bore holes of Geotechnical Investigation at Various Locations i.e Malir Cantt, Clifton, Gadap, Port Qasim, Kannup, Korangi, SITE, Saddar

FEW MEGA PROJECTS OF WATER WELLS
-Getz Pharma, 2 nos 1,000ft deep water wells for production ASTOLA
-Nabi Qasim, 1,000ft deep well drilling following AHS Method with the TDS value of less than 4,000
-National Foods, Water supply plan on BOO
-Artistic Milliners, ER Survey and Operations of Submersible Pump
-Bayer, 700ft deep water well drilling for production water
-FFBL, 700ft deep water well drilling near Port Qasim
-Rajby Textile, Successful water wells of 1200ft, 1000ft with efficient water flow and desired TDS
-Denim Clothing, Successful water wells of 1200ft, 1000ft with over the production of 500,000 GPD
-Shangrila, 600ft and 300ft water wells drilling near Maymar
-Descon, (K-Electric) KGTPS & SGTPS, 2nos 1,000ft deep water well drilling at Korangi Site and SITE Area
-Buksh Dyeing, 6nos 1,000ft deep water well drilling at SITE Area
-YKK, 350ft deep water well drilling at Korangi Industrial Area
-General Tyre, 700ft deep water well drilling at Landhi
-Reckitt Benckiser, 800ft deep water well drilling at SITE Area
-Atlas Honda, 800ft deep water well drilling at SITE Area
-Marriott, 2nos 700ft deep water well drilling at PIDC
-OGDCL, ER Survey for aquifer demarcation
-Schlumberger, Nestle, Video logging inspection, chemical dosing and pump out chemical by means of submersible pump and Cleaning and development of DW-11 well by air compressor method
-ADH, Army Defense Housing, Geotechnical Investigation of over 5,000 bore holes in the area of Malir, Clifton and Dalmia

TARBELA DAM
-Feasibility study for installation of ADAS system for TDMO

RATODERO
-Geotechnical Investigation for the construction of 132kv Double Circuit Line Feed for Grid Station IN and OUT from 32kv Double Circuit Line Feed, Lodra, Larkana Transmission Line for SEPCO

NATHIA GALI
-Field Study of Slope Monitoring System for IVCC

KARAK
-Geotechnical Investigation of 5nos bore hole of 30ft and 20ft for the construction of Factory for Gohar Industries

JACCOBABAD
-Geotechnical Investigation for the construction of 132kv line at PAF BASE Transmission Line for SEPCO

QUETTA
-60 Bore Holes for Geotechnical Investigation for Army Directorate Housing (DAD WORKS)

HUB
-200ft deep water well drilling for HUBCO

BTK
-Geotechnical Investigation of over 1,000 bore holes of entire Bahria Infrastructure. i.e Grand Mosque, Eifel Tower, Dancing Fountain etc
-Over 1,000 residential and commercial plots Geotechnical Investigation include recommendation of Bearing and Pile Capacity, Dewatering Plan, Type of Cement, Retaining Wall, Excavation Support System for Construction of Buildings, Bridges, Transmission Line etc till date
-ER Survey for aquifer demarcation at Theme Park for Bahria Town Karachi

ASF CITY
-Soil Design Parameters for Construction of Road Network
-Geotechnical Investigation of ASF City main gate.
-Presentation on Aquifer and Check Dams

GADANI
- 600ft deep water well at DG Khan Cement

DHA CITY
-500ft deep water well drilling for NLC
-Down Holes Survey for Check Dams
-Geological Mapping
-200nos of bore hole for Geotechnical Investigation for Army Directorate Housing

GILGIT, BLADISTAN
-Supervision of Geotechnical Investigation of 50nos Bore Hole of 20m and 30m for Transmission Line

MAKARI
-Water Budgeting for MOL

KOHAT
-Installation of 5nos Piezometer Holes for SGS

DERA ISMAIL KHAN, KPK
-Geotechnical Investigation for the Construction of State Bank of Pakistan for NESPAK

SUKKUR
-Geotechnical Investigation for the construction of 132kv SDT Transmission Line, New Rohri 220/132kv Grid Station Sukker Site 132kv Grid Station for SEPCO

THATTA
-500ft deep water well drilling for Maza Mango

JAMSHORO
- Installation of Piezometer at Kotri Barrage

NORIABAD
-2nos 300ft deep water well drilling for FWO
-300ft deep water well drilling at Al Mehdiya City

LAHORE
-2nos 800ft deep water well drilling for Meezan Beverages
-Geotechnical Investigation of Underground Water Tank for Meezan Beverages Limited
-Training Session for NESPAK for interperation of Inclonometer under control of IVCC

MULTAN
-Soil Design Parameters for Construction of Road Network of Block A, B, C and D at DHA Multan City
-ER Survey for the aquifer demarcation at DHA Multan City

KHAIRPUR
-Water well for KSEZ
-Site Assessment for Solar Energy System, Khairpur

HYDERABAD
-500ft dep water well drilling for Magnum Mall
-Secants Piling 500nos for Meridian Mall
-Secants Piling 500nos for Mall One
-Dewatering of 1000 Sq Yard maintaining water level 30ft from NGL at Meridian and Mall One
-Dewatering of 1000 Sq Ft maintaining water well to 35ft from NGL for Emerald Hotel and Mall
-1N0nos bore hole of 20m for Geotechnical Investigation for the construction of Altaf Hussain University
-Pile Load Test of 420 tons of for Doctor's Clinic

JHAMPIR
-Geotechnical Investigation of Wind Turbine for Fauji Fertilizer
-Geotechnical Investigation of Wind Turbine for UEPW
-Geotechnical Investigation of Wind Turbine for Shaheen Foundation
ER Survey for aquifer demarcation

THARPARKAR
SIND ENGRO COAL MINING COMPANY (SECMC)
-56nos 300m deep bore for core drilling for HQ size for Reservoir Estimation Study for Engro (SECMC)
-300ft, 400ft, 600ft,800ft deep water wells drilling across the district for SECMC CSR Team and Thar Foundation
-Dewatering of mining area of area over 1,000,000 m²
-Soil and Material Testing (Asphalt Quality Test) for 7km main Access Road
-Geotechnical Investigation for the construction of Village Resettlement
-ER Survey for the aquifer demarcation

ATHMUQAM, AZAD KASHMIR
-SEISMIC Refraction and Tomography Survey for AJQ

ISLAMABAD
At US Embassy for BL Harbert
-700ft deep water well drilling
-1000ft deep water well drilling
-ER Sruvey for aquifer demarcation

PINDI BHATTIAN
-Water Budgeting for Fauji Dairy Milk Limited

SONDA
-8nos 250m Core drilling of HQ size for Sindh Coal Authority

LAKARAH
-Core drilling of HQ size for Abdullah Mining

DADU
-Over 500nos water wells drilling work for Agricultural Purpose

NABISAR, UMAR KOT
-Hydrogeological Investigation for SIDA

NAGARPARKAR
-ER Survey for the aquifer demarcation for FWO