

OYO is a unique company with an explicit corporate identity.
It is not just a geotechnical investigator of high competence.
It is a solution provider and a partner to authorities, general contractors, and local citizens, who encounter issues to resolve related to our mother Earth.
This is why we call ourselves the “Doctor to the Earth.”

Al Bayan Technical Equipment L.L.C proudly represents OYO Corporation in GCC Countries.

OYO provides

1. Series of engineering works from soil investigation to design/construction management, which are accompanied with construction of civil engineering structures and building structures.
2. Engineering works regarding investigation, analyses, projection, diagnoses, evaluation for landslides, slope failure, earthquake disasters, and storm and flood damage.
3. Engineering works regarding investigation, analyses, projection, diagnoses, evaluation for environmental conservation/risks such as vibrations, noises and water quality, etc.
4. Gathering, processing and selling information on the earth, such as ground surface, topography, environment, and disasters, etc.
5. Development, manufacturing, sales, leases, and rental on various measuring equipment, software, systems.
6. Development, manufacturing, and sales on security related equipment.



Elastlogger-2 & Elastmeter-2 Sonde

Al Bayan Technical Equipment LLC,

Room 108, Al Madina Supermarket Building, Latifa Bint Hamdan St., Back side of Al Khail Mall, Al Quoz Industrial 4, Dubai - UAE
Tel. No.: 04 268 9524, Email.albatech@eim.ae.

Electric Method



| Product name | Model | Purpose of Use |
|------------------|------------|--|
| McOHM Profiler-4 | Model-2140 | Resistivity Image Profiling |
| McOHM-EL2 | Model-2111 | Vertical Electric Sounding & Borehole Logging of Resistivity-SP, Temperature & Caliper (by individual probe) |

Borehole Logging



| Product name | Model | Purpose of Use |
|--|-------------------------|--|
| Geologger-GWS 2 & GW Combination Probe | Model-3631 & Model-3493 | Borehole Logging of Resistivity, SP & Natural Gamma by one probe |
| OWS | Model-1394 | Borehole Seismic Source |
| McSEIS-PS & Borehole Pick | Model-1108 & Model-3315 | Borehole PS Logging |

Seismic Method



| Product name | Model | Purpose of Use |
|---------------------|------------|---|
| Handy Seis PS-1 NEO | Model-1818 | Simple Seismic Survey |
| McSEIS-SW | Model-1109 | Seismic Refraction & Seismic Surface Wave |
| McSEIS-MT NEO | Model-1134 | Microtremor |

For more details contact albatech@eim.ae or visit www.oyo.co.jp

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