OUR SERVICES

- Geotechnical Investigation (Onshore / Marine)
- Drilling Capabilities
- Geophysical Tests
- Geotechnical Software
- Laboratory Capabilities
- Off-Shore Drilling
- On-Shore Drilling
- Other Field Tests
- Pile Testing
- Special Drilling Capabilities
- Survey (Onshore / Marine)

ABOUT US

OEO is an accredited independent geotechnical and materials testing engineering firm, established in 1973. It is 100 % Saudi Engineering Consulting Office owned by Dr. Ayed Eid Al Osaimi

Core business of the laboratory includes geotechnical investigation and testing of a wide range of engineering materials. The laboratory is involved in the geotechnical investigations and testing of fresh and hardened concrete, soils, cement, asphalt, aggregates and water, physical & chemical analysis of steel and environmental testing.

With head office in Al Khor, OEO has various branches in different parts of the kingdom. It is recognized as leader in geotechnical engineering and testing services.
OUR PEOPLE

For a knowledge based professional organization such as engineering offices, the most valuable asset is its employees. The key factor in the development of OEO is the commitment, hard work and sincerity of its staff. Passion of staff about their work and thrust for learning of our people is reason behind our continuous growth.
We recognize the contribution of each member of staff in our success and we continuously motivate them for commitment, integrity, learning and best service to the customer.

OUR VALUES

❖ Doing the business in the most honest way.
❖ Maintaining confidentiality of customer’s information.
❖ Ensuring staff integrity.
❖ Attaining the customer’s trust by maintaining the best quality and efficient service.

OUR CUSTOMERS

Our main customers are major clients of the Kingdom, including but not limited to, Saudi Aramco, Saudi Electricity Company (SEC), Royal Commission for Jubail and Yanbu, Marafiq, SWCC and SABIC

OEO is an approved supplier for Saudi Aramco to provide our services in the fields of geotechnical investigations offshore/onshore, material testing, and monitoring well installations.

SOCIETY SERVICES

OEO is committed to the service of society whenever and wherever possible. Being a professional engineering Office, OEO offer internship courses and different training to university students free of charge.

OEO is always available to join any governmental and private sector organizations for R&D initiatives.
OEO is always willing to invest in technologies which are used to improve the standard of construction in kingdom.

OUR STRATEGY

❖ Always striving for innovation and introduction of new technology and techniques.
❖ Not depending on conventional business.
❖ Educating the customer about new testing facilities and benefits.
❖ Expansion of existing facilities.
❖ Working with local authorities and big companies to support R&D initiatives.
❖ Hiring well educated fresh young technical staff and providing them proper training to become good engineers.
OUR ACTIVITIES

- Subsurface investigations for onshore and offshore projects.
- Laboratory and field testing of construction materials.
- Installation of cathodic protection systems.
- Groundwater studies including monitoring well Installation.
- Concrete deterioration studies.
- Engineering geophysical survey.
- Topography and bathymetric survey.
- Microbiology testing.
- Environmental testing.
- Temperature monitoring.
- Pile Testing.
- Foundation Tests.

OUR SECTORS

Off-Shore

On-Shore

Surveying

Geotechnical CPT

Materials Testing

Microbiology
OUR CLIENTS

Saudi Aramco
Royal Commission for Jubail and Yanbu (RCJY)
Saudi Electricity Company
سابك
الاتصالات السعودية
Marafiq
المؤسسة العامة لتحلية المياه المالحة
Sallie Water Conversion Corporation
SF
Sofcon
Zukair Fayez Partnership
Consultants
Architecture, Engineering
and Information systems
NCC
National Contracting Co. Ltd.
Mitsubishi
Heavy Industries, Ltd.
JGC
JGC Corporation
Bechtel
Samsung
Samsung C&T
Hyundai
Engineering & Construction
Italferr
Gruppo Ferrovie dello Stato Italiano
Saipem
Mustang-HDP

www.osaimengineering.com
CONTACT DETAILS

HEAD OFFICE

President: Dr. Ayed Osaimi
Vice President: Mr. Talal Osaimi
Vice President - Administration: Mr Ali Osaimi

Mailing Address
P.O. Box 1736 Al-Khobar 31952 / Tel: +966 13 849 6690 / Fax: +966 13 849 6691
E-mail: info@osaimiengineering.com

Engineering
Mr. Tarek Maakaroun
General Manager

Dr. Khalid Hassan
Managing Director of Engineering

Dr. Manoj Mukund
Quality Control Manager

Mr. M. Prasannan
Business Development Manager

Laboratories
Mr. Masood Abbas
Laboratories Manager

Administration
Mr. Nizar Alramadan
Administration Manager

Mr. Sathian Menon
Finance Manager

Mr. Abdul Rahman Al Amiri
Government & Public Relations Manager

Miss. Tahani Saleh
Human Resources Manager

BRANCHES

Khobar Branch
Vice President: Mr. Ali Osaimi / Director of Operations: Mr. Ali Salman / Lab Manager: Mr. Jamal Hajar
Tel: +966 13 857 3664 / Fax: +966 13 857 3144 / E-mail: oekohobar@osaimiengineering.com

Jubail Branch
Manager: Mr. Ibrahim Sainudeen
Tel: +966 13 341 5254 / Fax: +966 13 341 5257 / Email: oejubail@osaimiengineering.com

Yanbu & Rabigh Branch
Manager: Mr. Rakesh Kumar / Advisor: Faisal Bin Siddiq
Tel: +966 14 325 0952 / Fax: +966 14 321 1620 / Email: oeyanbu@osaimiengineering.com

Jizan Branch
Manager: Dr. Haneesh Kumar V
Email: oojizan@osaimiengineering.com

Riyadh Branch
Email: oeriyadh@osaimiengineering.com

www.osaimiengineering.com