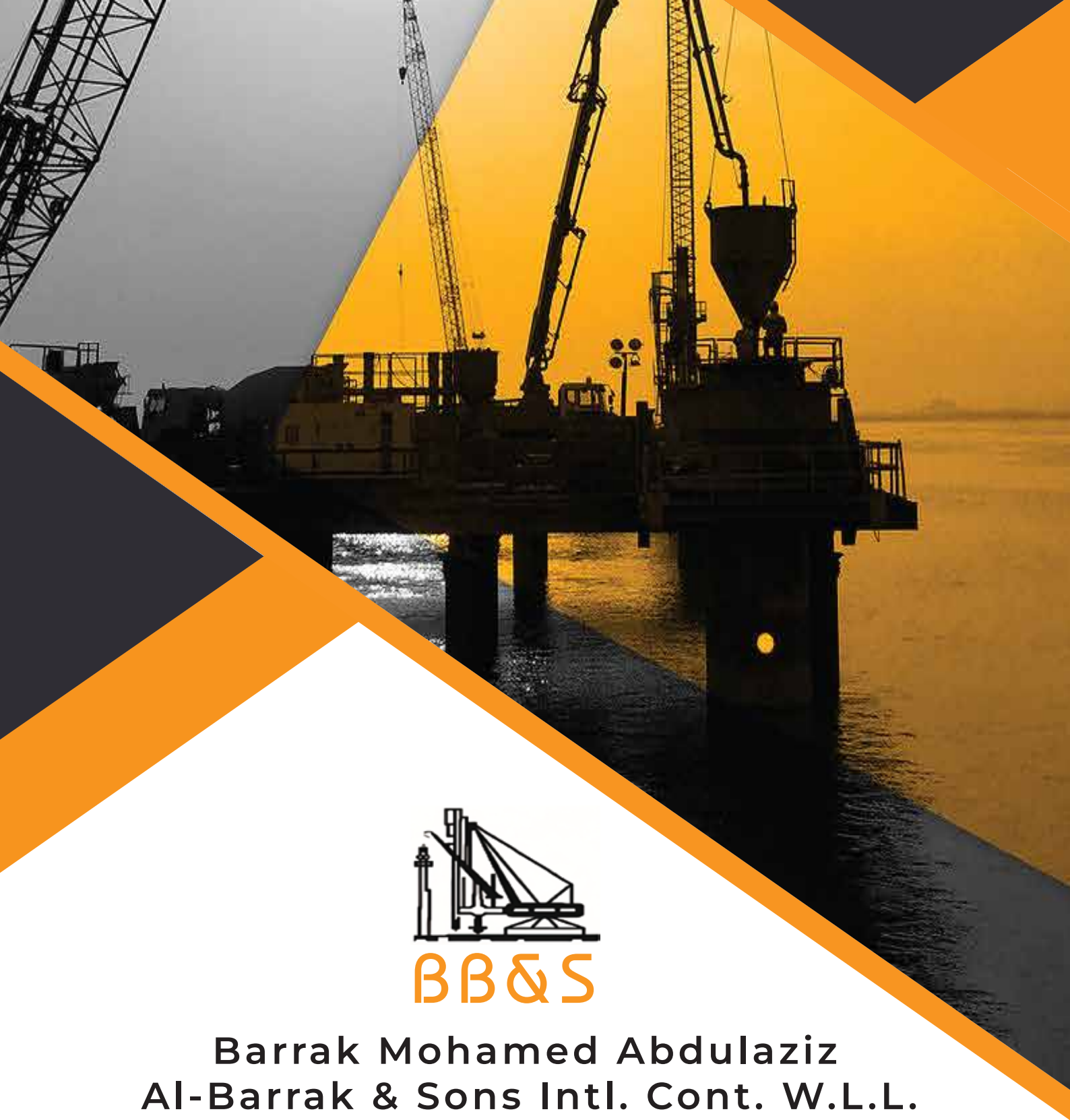




BB&S

**Barrak Mohamed Abdulaziz
Al-Barrak & Sons Intl. Cont. W.L.L.**

**Company Profile
2024**



ABOUT US

Barrak Mohamed Abdulaziz AL Barrak & Sons Intl. Cont. Co. W.L.L., a member of the Barrak Group, is a prominent contractor specializing in marine and civil construction works in Kuwait and the Arabian Gulf region. Established in 1986 initially as a foundation and shoring works contractor, our company has since diversified its portfolio to include marine construction, general construction, and roads/utilities projects, providing clients with comprehensive contract services.

Throughout our years of operation, we have experienced significant growth and expansion, enabling us to develop minor divisions into self-sustaining entities capable of functioning independently.



ISO 9001 : 2015
Management System



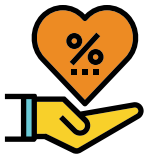
ISO 14001 : 2015
ENVIRONMENTAL Management System

www.Albarrakco.com



Vision

Our vision is to excel in delivering high-quality marine construction, dredging services, and Civil infrastructure solutions. We are committed to fostering a secure and ethical workplace, ensuring profitable returns for our stakeholders, and providing generous support to our community.



Mission

Our mission is to establish ourselves as the premier marine and civil contractor in Kuwait and the Arabian Gulf, renowned for delivering projects of the highest quality with unwavering integrity and respect for our business partners, clients, and employees. We strive to cultivate an environment that empowers our team members to thrive and excel.

Our Objectives

INTEGRITY: We uphold the highest standards of honesty, diligence, dedication, and confidentiality in all our endeavors. Loyalty, trustworthiness, and transparency are fundamental principles deeply ingrained in our corporate culture.

INNOVATION: We recognize creativity and innovation as pivotal drivers of success. Our company is committed to maintaining industry leadership by continuously innovating in technology and offering cutting-edge engineering solutions.

QUALITY: Adhering to international quality standards is paramount to our operations. By consistently meeting our customers' requirements, we ensure that excellence is not just a goal but a hallmark of our commitment to health, safety, and environmental responsibility.

TEAMWORK: We always strive to work together as one cohesive team, with mutual trust and respect, to achieve our goals. We embrace diversity, foster close relationship.



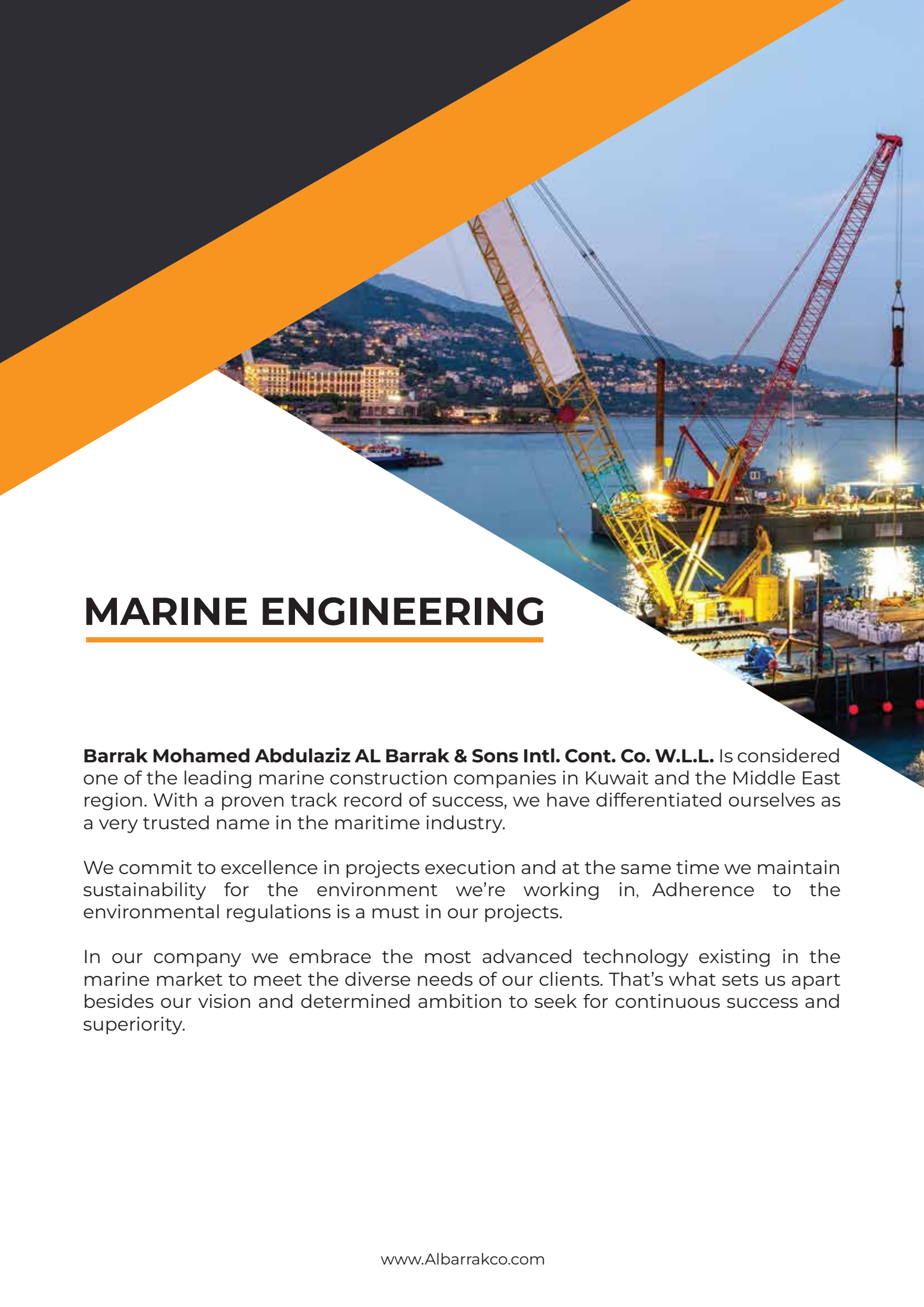
MAIN DIVISIONS

MARINE ENGINEERING



CIVIL ENGINEERING





MARINE ENGINEERING

Barrak Mohamed Abdulaziz AL Barrak & Sons Intl. Cont. Co. W.L.L. Is considered one of the leading marine construction companies in Kuwait and the Middle East region. With a proven track record of success, we have differentiated ourselves as a very trusted name in the maritime industry.

We commit to excellence in projects execution and at the same time we maintain sustainability for the environment we're working in, Adherence to the environmental regulations is a must in our projects.

In our company we embrace the most advanced technology existing in the marine market to meet the diverse needs of our clients. That's what sets us apart besides our vision and determined ambition to seek for continuous success and superiority.

MARINE ENGINEERING

MARINE CONSTRUCTION & CONTRACTING

CORE SERVICES :

- **Marine dredging works**

Marine dredging from small harbors to big ports, approach channels and all kind of material from silt to hard-rock.

- **Rock works**

Rock and quarry material works for breakwater construction, slope protection, artificial islands and other marine related applications.

- **Concrete blocks**

Concrete blocks construction and placement of all the sizes and shapes for quay Walls, breakwater protection, artificial pillars and other marine related applications.

- **Steel piling**

Steel piling of all the dimensions and types.

- **Trans-boring Works**

Trans-boring & horizontal Drilling, vertical boring.

- **Earthworks**

Road & earth work contractors, suppliers of materials & Heavy equipment.



MARINE ENGINEERING

MARINE LOGISTICS AND SERVICES

- **Heavy lift & Marine transport**

Solutions for marine transportation & heavy lifts, suppliers of heavy cranes.

- **Materials and minerals supply**

Suppliers of Sand, Rocks, Aggregate, bentonite, silica, xanthan gum, salt gel and limestone.

- **Surplus Steel supply**

Steel re-rolling & blasting.

- **Equipment rental and maintenance**

Heavy and light equipment rental, industrial gases suppliers

- **Boats services**

We supply various types of boats such as Tug, crew and Ferry boats.



MARINE ENGINEERING SUBSEA SERVICES

At our company, we are dedicated to delivering excellence in project planning and execution, leveraging our extensive subsea engineering capabilities to undertake a wide range of tasks including underwater construction, inspection, maintenance, and repair projects.

Key services we offer include:

- **Construction and Installation**
- **Decommissioning**
- **Saturation Diving**
- **Inspection, Maintenance & repair (IMR)**
- **Pipe Laying and subsea cable spooling**



MARINE ENGINEERING DOCKYARD & FABRICATION

Our Fabrication division is located on a waterfront facility in AL Doha district, Kuwait This location also boasts direct access to the Arabian Gulf.

Within our yard, we offer a comprehensive range of services, including:

- **Custom Drilling Templates**
- **Marine vessels Maintenance**
- **Construction of new Marine vessels**
- **Construction of specialized Marine Equipment**
- **Spooling Engineering projection**
- **Trash Caps**
- **Navigational Aids**
- **Equipment Skid packages**
- **Platform Repairs**



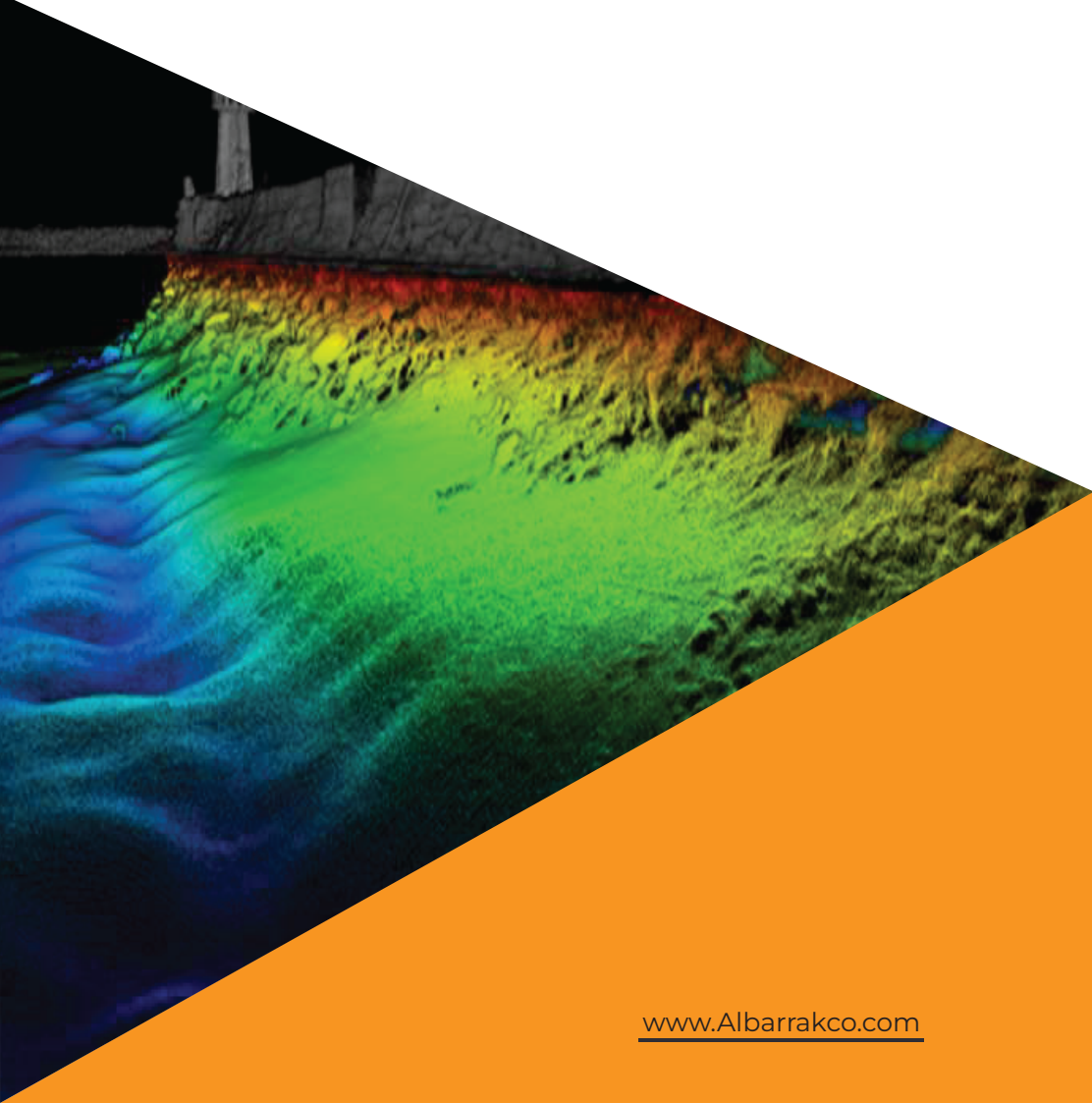
MARINE ENGINEERING

BATHYMETRIC & GEOTECHNICAL SURVEY

At our company we specialize in providing fully integrated hydrographic survey solutions to the marine construction, dredging sites, ports and Oil & Gas fields, equipped with the most advanced technology we own in our company fleet to deliver accurate and precious data under any weather conditions.

Survey services that we can provide for instance:

- **Bathymetric Survey**
- **Sub Bottom Profiling**
- **ROV Inspection**
- **Barge & Rig Positioning**
- **UXO Detection**



MARINE ENGINEERING

BATHYMETRIC & GEOTECHNICAL SURVEY

SURVEY VESSELS

A dedicated survey vessel for professional operations equipped with:

- Two powerful engines.
- Navigation system.
- High resolution sonar.
- Motion sensor.
- Command control unit.



MARINE ENGINEERING

BATHYMETRIC & GEOTECHNICAL SURVEY

SURVEY VESSELS

Autonomous Survey Boat

- Optimum for the shallowest water sites.
- Portable and very easy to mobilize.
- Eco friendly, powered by batteries.
- No diesel hazard in oil & gas sites.



MARINE ENGINEERING

VESSELS & EQUIPMENT FLEET

We own a vast fleet of Dredgers, marine vessels, onshore and offshore heavy and light equipment available for rental and other services.

- **Suction Dredgers .**
- **Tug Boats from 300 to 2000 HP.**
- **Anchor Handling Tug Boats.**
- **Ferry boats.**
- **Speed Boats.**
- **Crane Barges 60-1000 T.**
- **Flat Barges up to 1000 T.**
- **Cranes & Excavators with variety of attachments including dredging.**
- **Rock placing attachments.**
- **Piling and drilling Equipment.**
- **Air Compressors.**
- **Generators.**
- **Electric mooring winches.**



CIVIL ENGINEERING

As a leading force in the realm of civil engineering, we pride ourselves on delivering cutting-edge solutions that shape the world around us. With a commitment to quality, sustainability, and client satisfaction, we embark on every project with a vision to redefine the landscapes of today for the betterment of tomorrow.

We offer a full range of civil engineering services from large scale earthworks and infrastructure projects to residential developments and parking areas.

Our well reputable history for over than 30 years of delivering successful civil projects and are able to offer bulk earthworks, road construction, pipelines, utility Services installation, commercial and residential developments.

CIVIL ENGINEERING

Our company offers a wide range of specialized services in civil engineering, including :

- Bridges, from basic roadway crossings to massive bridges.
- Roadways, ranging from simple-level residential streets to complex overpasses and tunnels.
- Piles Works.
- Excavation works.
- Soil Replacement works.
- Filling Works.
- Piles Caps Works.
- Reinforced concrete columns works.
- Reinforced concrete of superstructure works.
- Waterproofing & Insulation.



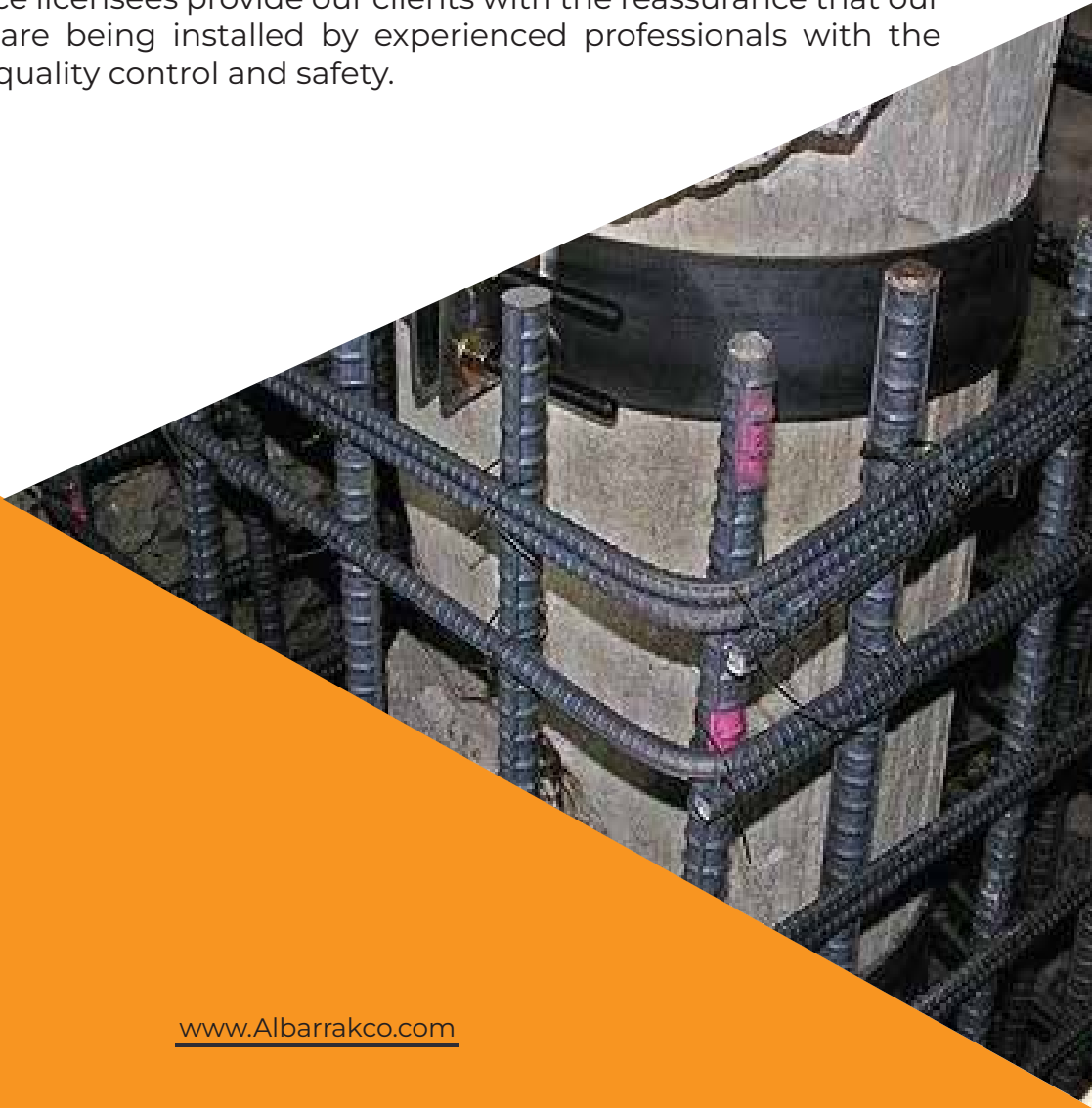
CIVIL ENGINEERING

STRUCTURAL REPAIR

Structural strengthening is the process of upgrading structures to improve performance under existing loads or to increase the strength of structural members to carry additional loads. The need for structural strengthening is commonly driven by building codes, deterioration, change in use, or deficiencies caused by design and/or construction errors.

Structural technologies offers an extensive line of products and technical Services to restore or enhance the load-carrying capacity of reinforced concrete, masonry, timber, and steel structures. Our products can be used stand-alone, or Combined together, to solve nearly any project requirement. Our in-house team of Strengthening experts collaborate with designers, contractors, and owners to develop customized solutions to help solve the most complex structural challenges.

When installing structural technologies strengthening products and systems, our repair and maintenance licensees provide our clients with the reassurance that our technology solutions are being installed by experienced professionals with the highest standards for quality control and safety.



CIVIL ENGINEERING REINFORCEMENT WORKS

At **Barrak Mohamed Abdulaziz AL Barrak & Sons Intl. Cont. Co. W.L.L.**, We take pride in our expertise in delivering top-notch reinforcement solutions for diverse construction projects. Our commitment to quality, precision, and innovation sets us apart as a reliable partner in the field of civil engineering.

Our portfolio boasts a diverse range of successfully completed projects where our reinforcement works have played a crucial role in the structural excellence of the construction. From residential buildings to large-scale infrastructure, we have consistently delivered outstanding results.





MARINE ENGINEERING

PROJECT HISTORY OVERVIEW

NO	PROJECT	LOCATION	CLIENT
1	Dredging and silt Removal from the sea water intake channel and forebay to the specified levels.	Kuwait, al zour	Ministry of Electricity and Water
2	Rehabilitation Of Wali (Way& Breakwater Wall) - 2023/206	Kuwait , Fahaheel	Touristic Enterprises Company
3	Wave Breaking Structure	Kuwait ,Al-Bida	ALShaya Property Development
4	Amiri Diwan Project, construction of break waters to create a lagoon in front of the Amiri Diwan Palace.	Kuwait	Amiri Diwan
5	Subiya Power Station, construction of breakwaters for the water intake channel with a total length of 2450 m and a skimmer wall of 24 m height.	Kuwait	Ministry of Electricity and Water
6	Ras Ishairage Fishing Harbour, design & construction of the fishing harbour, 1600 m of revetment berths.	Kuwait	Ministry of Public works
7	Failaka Harbour, Dredging of the entrance channel to the Harbour.	Kuwait	Kuwait Public Transport CO.
8	Dredging of Umm Qasr Port.	Iraq	Great Lakes Dredge & Dock Co.
9	Replacement of Offshore Electrical Equipment at Al-Khafji	Saudi Arabia	Al-Khafji Joint Operations
10	Hammering works of pillars in the marine base.	Kuwait	Ministry of Defense
11	Al Zour Distillation plant, Dredging and Pilling works.	Kuwait	MEW/Mitsubishi
12	Piling & Civil Works at Mina Al Ahmadi Refinery	Kuwait	KNPC
13	Piling & Dredging Works for Al-Messila Marina	Kuwait	Sheikh Ali Sabah Al Salem Al Sabah
14	Construction of Breakwaters.	Kuwait	Public Port Authority
15	Ras Al-Ard Project, Dolphin, ramp construction & piling.	Kuwait	Ministry of Public works
16	Construction of Marina at Jelia Area.	Kuwait	Sheikh Saad Al-Abdulla
17	Portlanding, piers maintenance, piling at Shuwaikh Port.	Kuwait	Ministry of Communication

ONGOING PROJECTS

AZ-ZOUR SOUTH POWER GENERATION & WATER DISTILLATION PLANT KUWAIT



Project:	Dredging Works
Client:	Ministry of Electricity & Water
Contract Value:	1,110,300 KD

Project Scope:

It includes the dredging of the accumulated silt in the sea water intake channel and its fore-bay to the initial design seabed level. An Eco- friendly suction dredger to be the first of its own type to operate in Kuwait has been assigned to the project to minimize turbidity, environmental impact and maintain a smooth operation of the power plant.

ONGOING PROJECTS

PRIVATE VILLA CONSTRUCTION KUWAIT



Project: Private villa Design & Construction

Value: 2.25 Million KD

Project Scope:

The construction process involves the meticulous establishment of a solid foundation and footing to ensure stability. Additionally, reinforced columns and beams are installed to enhance the structural integrity. Furthermore, both exterior and interior walls and partitions are meticulously constructed. The inclusion of elegant concrete stairs and decorative elevations adds a touch of sophistication. Moreover, the utilization of Glass Fiber Reinforced Polymer (GFRP) in various structural elements such as arches, ramps, and swimming pools enhance their strength and durability. Lastly, a uni-dome roof slab is employed to minimize the usage of concrete and steel while still maintaining a lightweight yet resilient structure.

COMPLETED PROJECTS

FAHAHEEL SEA CLUB KUWAIT



Project: Rehabilitation of walkway & Breakwater

Client: TOURISTIC ENTERPRISES COMPANY

Project Scope:

The project includes a series of coordinated phases starting from the demolishing of the existing crest wall, curbs, dismantling of the interlocking blocks, service cables, ducts to the cast in place of deck slab reinforced by GFRP to the re installation of the interlocking blocks, etc.

COMPLETED PROJECTS

RAS AL-ARDH SEA CLUB TOURISTIC ENTERPRISES COMPANY KUWAIT



Project:

Marine & Civil Works

Client:

Touristic Enterprises Company (TEC)

Project Scope:

The project encompassed various undertakings such as shore protection works, beach sand nourishment works, the extension of the east groin, the rehabilitation of the western groin, and the construction of the offshore submerged barrier to retain the nourished sand.

COMPLETED PROJECTS

AMIRI DIWAN PROJECT MARINE WORKS KUWAIT



Project:	MARINE AND RECLAMATION WORK
Client:	AMIRI DIWAN, Kuwait
Construction Management:	Turner - Projects
Consultants:	JQEC-SSH-PACE
Contractor:	MAK-GDC-GDF Joint Venture
Contract Value:	8,250,000 KD

COMPLETED PROJECTS

SUBIYA POWER STATION PROJECT OFFSHORE WORKS KUWAIT



Project:	Off-Shore Package Works, Kuwait
Client:	Ministry of Electricity and Water
Main Contractor:	Gulf Dredging Co.
Contract Value:	3,100,000 KD

COMPLETED PROJECTS

RAS ISHAIRAGE FISHING HARBOR

KUWAIT



Project: Dredging and Revetment Works

Client: Ministry of Public Works

Project Scope:

The Job includes the design and construction of the fishing harbor at Ras Ishairage new Doha port. The harbor features two main basins with 1600 m of revetment berths. The berths are equipped with 135 Nos bollards. For access to boats 26 Nos. of staircases were provided. Two boat ramps were also constructed, one in each basin.

COMPLETED PROJECTS

AZ- ZOUR DISTILLATION PROJECT

KUWAIT

**Project:**

Piling Works.

Client:

Ministry of Electricity and Water

Main Contractor:

Mitsubishi Heavy Industries

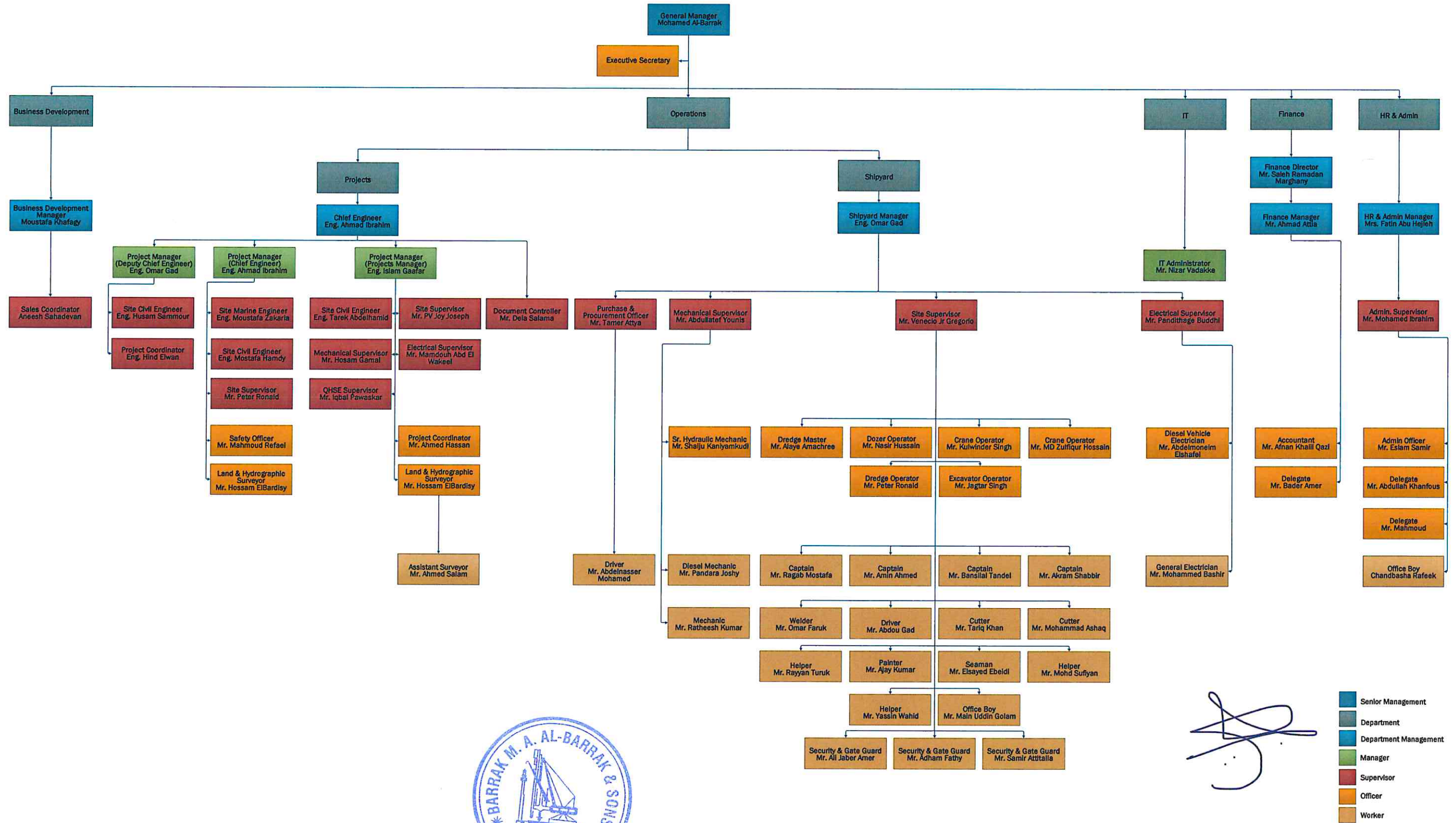
Project Scope

The scope work involves the piling of number of 1115 Piles of 10-12 meters R.C. piles. Before the main programme had started three trial piles were driven and tested to 150 t static load. Pile driving was done by K35 hammer.

Piles were driven to final set of 3 mm/ blow.



BB&S Barrak Mohamed Abdulaziz Al-Barrak & Sons Co.



WHO WE WORK WITH



ISO CERTIFICATES



CERTIFICATE OF REGISTRATION

This is to certify that the Management System of

**BARRAK MOHAMAD ABDULAZIZ ALBARRAK & SONS
INTL. CONT. CO. W.L.L**

PO BOX: 4066, SAFAT, 13041, KUWAIT

has been assessed and registered by TIS as conforming to the requirements of

ISO 9001:2015

Quality Management System

The Scope of Registration is

Contracting and Specialized in Waste Management Services, Dredging and Marine Construction Works including Repair and Maintenance of Ships and Heavy Equipments, Mechanical and Electrical Engineering Works, Infrastructure and Foundation Works, Construction of Roads, Bridges and Sewage Works, Onshore Civil Construction

Certificate Number

TUTIS-092209002

Initial Registration Date

18-Sep-2022

Date of Last Issue

09-Sep-2024

Valid till

17-Sep-2025

Note: Certificate is valid for 3 years (18-Sep-2022 to 17-Sep-2025) from the date of Initial Registration. Upon successful completion of **Recertification Audit**, a new certificate with **Extended validity** shall be issued.



Authorised Signatory
Rev. 02 dated 09-Sep-2024

Accredited by:
ASIB (Accred Services International Board (Europe) Limited) | Kemp House, 160 City Road, London, United Kingdom

To verify the validity of the certificate, visit: <https://asib.co.uk/verifycertificate.php>
The authenticity of this certificate can be re-affirmed by writing to en@tiscertification.com

This certificate remains valid while the holder maintains the management system in accordance with the standard(s) above, which will be periodically audited by TIS. This certificate remains the property of TIS and must be returned on request. Lack of fulfillment of condition as set out in the certification agreement may render this certificate invalid. In the issuance of this certificate, TIS assumes no liability to any party other than to the client, and then only in accordance with the agreed upon certification agreement.

TIS Certification | Al Anoud Complex, Floor # 6, Mecca Street,
Fahaheel, State of Kuwait | <https://tiscertification.com/>



MSCB157



ISO CERTIFICATES



CERTIFICATE OF REGISTRATION

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PO BOX: 4066, SAFAT, 13041, KUWAIT

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ISO 14001:2015

Environmental Management System

The Scope of Registration is

Contracting and Specialized in Waste Management Services, Dredging and Marine Construction Works including Repair and Maintenance of Ships and Heavy Equipments, Mechanical and Electrical Engineering Works, Infrastructure and Foundation Works, Construction of Roads, Bridges and Sewage Works, Onshore Civil Construction

Certificate Number

TUTIS-142209002

Initial Registration Date

18-Sep-2022

Date of Last Issue

09-Sep-2024

Valid till

17-Sep-2025

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ISO CERTIFICATES



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PO BOX: 4066, SAFAT, 13041, KUWAIT

has been assessed and registered by TIS as conforming to the requirements of

ISO 45001:2018

Occupational Health & Safety Management System

The Scope of Registration is

Contracting and Specialized in Waste Management Services, Dredging and Marine Construction Works including Repair and Maintenance of Ships and Heavy Equipments, Mechanical and Electrical Engineering Works, Infrastructure and Foundation Works, Construction of Roads, Bridges and Sewage Works, Onshore Civil Construction

Certificate Number

TUTIS-452209002

Initial Registration Date

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Date of Last Issue

09-Sep-2024

Valid till

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MSCB157



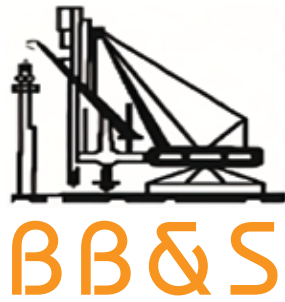
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**Barrak Mohamed Abdulaziz
Al-Barrak & Sons Intl. Cont. W.L.L.**

CONTACT US!



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