



2022

COMPANY PROFILE

www.TechnoQatar.com



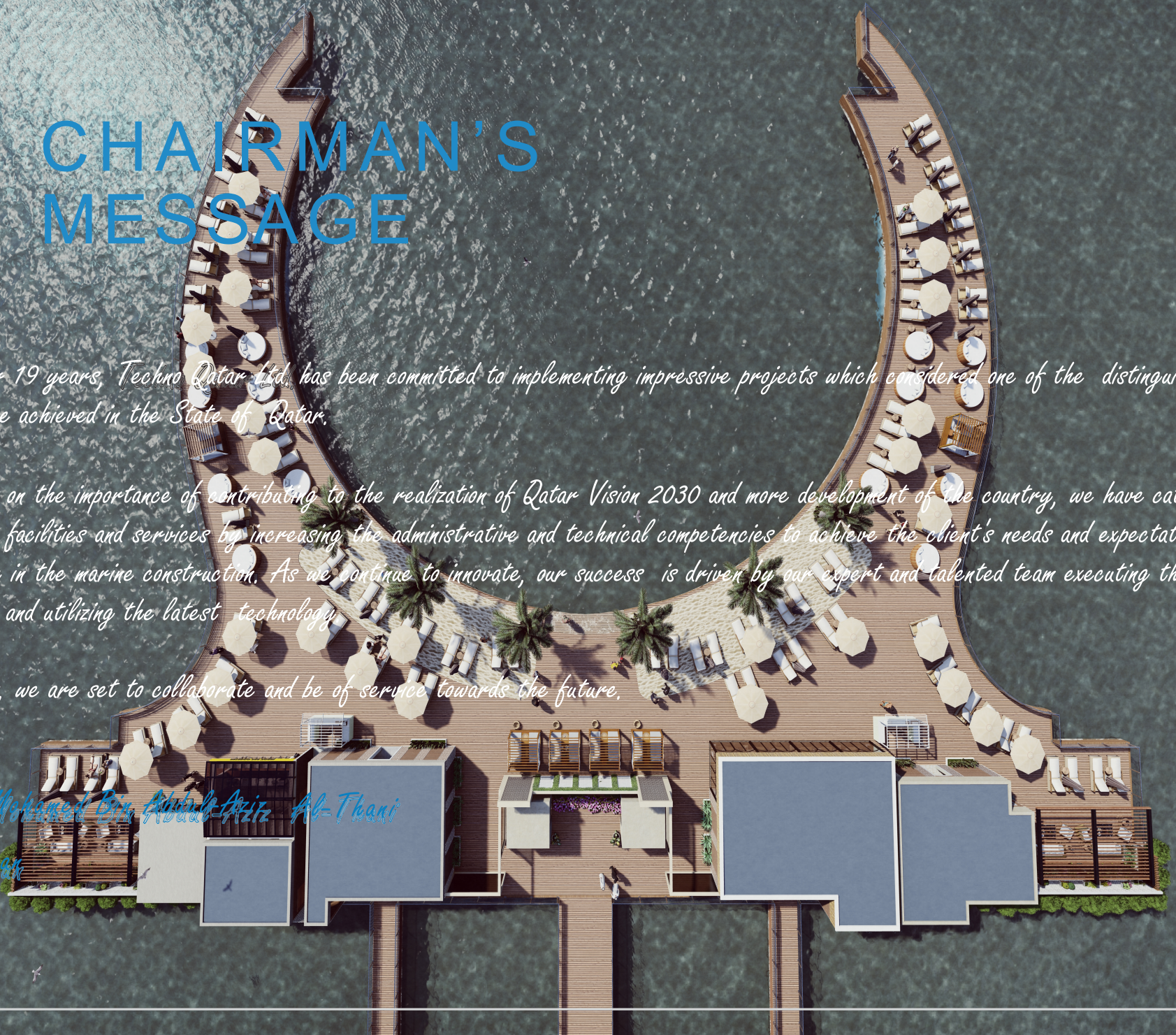
CHAIRMAN'S MESSAGE

For over 19 years, Techno Qatar Ltd. has been committed to implementing impressive projects which considered one of the distinguished works we achieved in the State of Qatar.

Focusing on the importance of contributing to the realization of Qatar Vision 2030 and more development of the country, we have catered with our facilities and services by increasing the administrative and technical competencies to achieve the client's needs and expectations specially in the marine construction. As we continue to innovate, our success is driven by our expert and talented team executing the projects and utilizing the latest technology.

Onwards, we are set to collaborate and be of service towards the future.

S.A. Mohamed Bin Abdul-Aziz Al-Thani
Chairman





OUR MISSION

IT IS OUR TOP PRIORITY TO TREAT EVERY CUSTOMER WITH THE HIGHEST CARE OF DEDICATION AND RESPONSIBILITY.

OUR VISION

THROUGH OUR VALUES AND COMMITMENTS, WE AIM TO BUILD STRONG RELATIONSHIPS WITH OUR VALUED CUSTOMERS, TO MAINTAIN THEIR CONFIDENCE IN TECHNO QATAR THROUGH THEIR LOYALTY AND STRONG RECOMMENDATIONS TO OTHER CLIENTS



MANAGING DIRECTOR'S MESSAGE

Techno Qatar Ltd. seeks in its pursuit of excellence to reflect the spirit of Qatar's success and distinction. We, also are in a race with time to meet the glorious destiny envisioning our goals.

We have fielded a highly qualified, multinational team with solid years of accumulated experience to implement projects that stand out milestones of contributing the progress in the State of Qatar. Our key to success is tireless chase of cutting edge technologies to offer the best to our clients, as we strongly driven with passion for the job we do. The result oriented harmonious teamwork have paid back effort of putting us a step ahead of competition and reshape challenges into opportunities.

We welcome you to share with us together the success and walk with us in building the future.

*Abdullatif S. Moubayed
Managing Director*



CORPORATE OVERVIEW

ESTABLISHED SINCE 1997, CONSIDERED
AS ONE OF THE LEADING LOCAL
QATARI COMPANIES, SPECIALIZED AT
CONSTRUCTION & MARINE WORKS.

Established in 2002, TechnoQatar Ltd poses as one of the leading Qatari companies specializing in construction and marine works.

TechnoQatar Ltd has been serving the flourishing Qatari market with high-quality equipment and state-of-the-art technology, offering perfect, highly reliable designs and installations that meet the needs and tastes of customers. The company was primarily engaged in construction works before diversifying the business in 2002, adopting a "walk on water" expansion through its marine works. We provide floating and fixed-type marine installations; we design, supply materials, install and add marine accessories such as composite wood, dock lightings, underwater lighting, solar and DC power, fire consoles and jet ski and boat lifts.

CORPORATE SOLUTIONS:

MARINE WORKS • CONSTRUCTION • INFRASTRUCTURE • MEP WORKS • TRADING



Marine Projects

RAS IMMLIGI

Design & Build Marina

Project Description

This Project Is Located Along The East Coast Of Qatar In Area Known As Ras Immligi, South Of Ras Laffan. From An Initial Concept And Feasibility To The Final Build-out Process, Techno Qatar Marina Developments Are Recognized By Our Trademark Features; Sympathetic Waterside Environments Blending The Density Of Moorings With Soft Aesthetics.

TYPE : Marina
FUNCTION : Jetty
CONSTRUCTION DATE : 2016
LOCATION : Ras Immligi





Scope of Work

- * Design & Build fixed type marine
- Supply and installation of heavy duty piles.
- Supply and installation Wooden deck with handrail.
- Supply and installation of reinforced concrete round platform (Seating Area 20m Diameter). Supply and install round head with glass handrail and umbrella shade, complete with kitchen, toilet and shower facilities.
- Supply and installation of boatlift (30,000 lbs. capacity for total of 4 boats).
- Supply and installation of floating pontoons with winch system and gangways.



RAS IMMLIGI SLIPWAY





RAS IMMLIGI REVETMENT





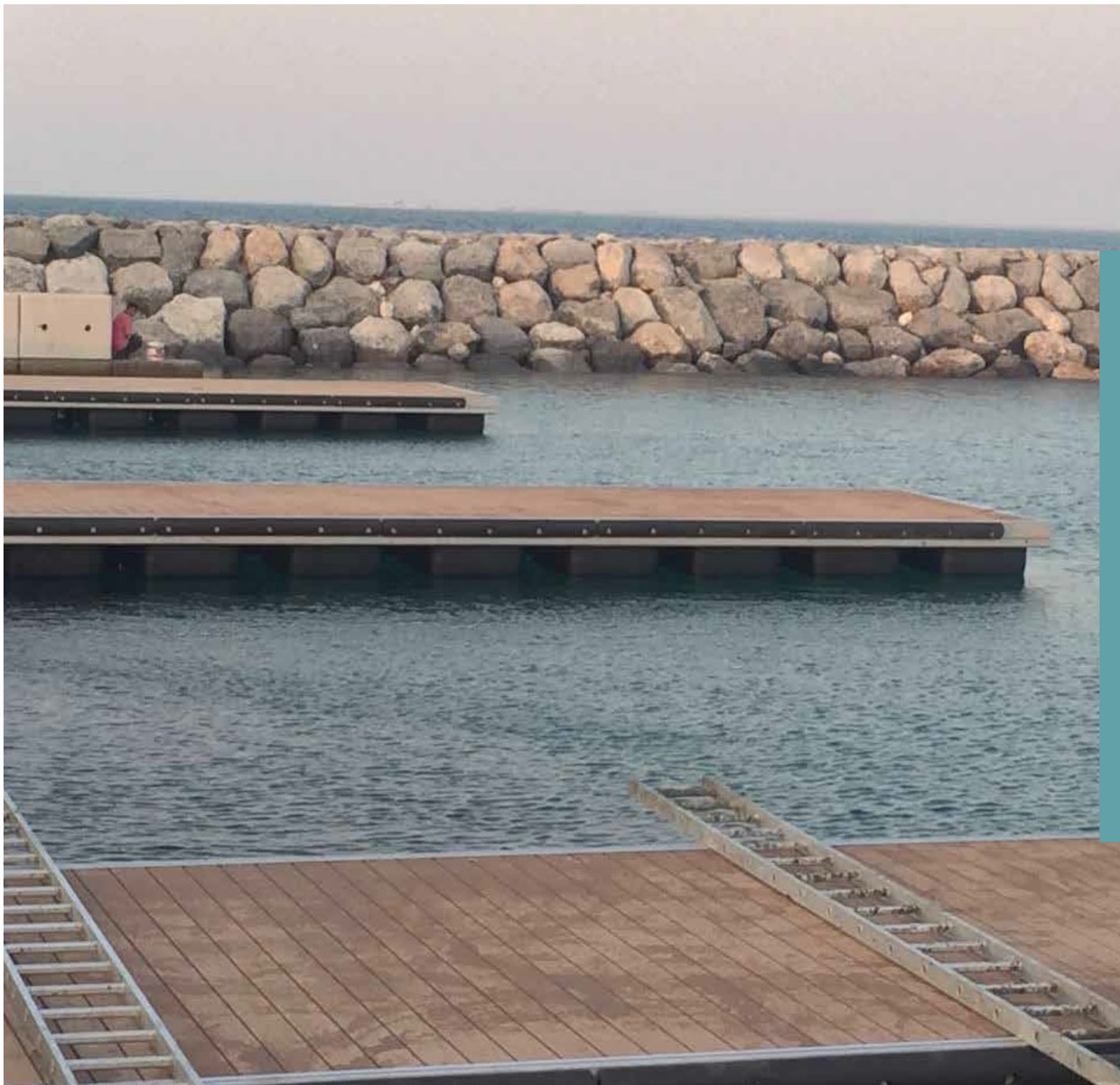
RAS USHERIJ

Design & Build Marina

Project Description

The customization and use of non-traditional, state-of-the-art piling systems ensures minimal environmental impact, increased installation speed, minimal material wastage and consequently a lower project cost for our clients.





TYPE : Marina
FUNCTION : Jetty
CONSTRUCTION DATE : 2018
LOCATION : Ras Usherij

Scope of Work

- The Scope of Work is Design & Build of New Marina at Ras Usherig Beach House on turnkey basis.
- Supply and installation of floating pontoons and gangway.
- Supply and installation of heavy duty steel piles.
- Includes all utilities and services, (water, electricity, etc.).

RAS LAFFAN

Design & Build Marina

Project Description

Weeks to execute big offshore projects are not good enough to accomplish. Unless, you have a highly skilled and experienced team.

For instance, in this project the state-of-the-art piling systems helped our engineer to beat time and other obstacles to execute the project on time.





TYPE : Marina
FUNCTION : Jetty
CONSTRUCTION DATE : 2016
LOCATION : Ras Laffan

Scope of Work

- The Scope of Work is Design & Build of New Marina.
- Supply and install large concrete Platform
- Supply and installation Wooden deck with handrail.
- Supply and install Rock Armor revetment and beach sand restoration
- Supply and install closed type suit cottage



RAS LAFFAN

Design & Build Of Prevention
Works Of Coastal Erosion

Project Description

Located along the East Coast of Qatar in
area known as Ras Immligi, South of Ras
Laffan.

Design and Build of all disciplines for
Prevention Works of Coastal Erosion including
design by specialty consultants, to cover the
beach of the Villa (Approximate 4000 m).





TYPE : Marina
FUNCTION : Coastal Protection
CONSTRUCTION DATE : 2016
LOCATION : Ras Laffan

Scope of Work

- Preparation of plans, sections, details, and specifications for the Concept, Sketch, Preliminary, Detailed and Final Design Phases, Investigations.
- Design and build of all related disciplines, not limited to: Marine, Civil and Structural Works; Environment study including the approval from Concerned Authorities.
- Responsible for needed Studies such as, but not limited to, Bathymetric Survey, Geotechnical, Waves and meteomarine studies, setting up and running the various hydraulic/mathematical studies, reporting plus all needed field investigations and surveys.



HUWEILAH 1

Design & Build Marina

Project Description

This jetty is your walkway to the deep. It could be the only way to make your way 100s of meters inside the sea where the fresh water and breezing air. The heavy and solid structure of the marina can give the chance to drive your car all the way to the platform. Here but not anywhere else you can choose your luxury way; either by riding your boat or Jet Ski or rest or dive into the calm and clear water.





TYPE : Marina
FUNCTION : Jetty
CONSTRUCTION DATE : 2017
LOCATION : Huweilah

Scope of Work

- Design and Build of 300m long walkway
- Supply and install large concrete Platform (24m x 24m)
- Supply and install 30,000 lb boat lift and Jet Ski lift
- Supply and install over 120 meter of length breakwater
- Supply and installation Wooden deck with handrail.



HUWEILAH 2 BEACH HOUSE MARINA

Design & Build Marina

Project Description

The neighbor of our Huweilah 1 project, requested to build up a similar luxury marina for him. The real challenge of this project to offer both clients the same level of luxury but with totally different theme. That's was the only way to satisfy them, which we did!

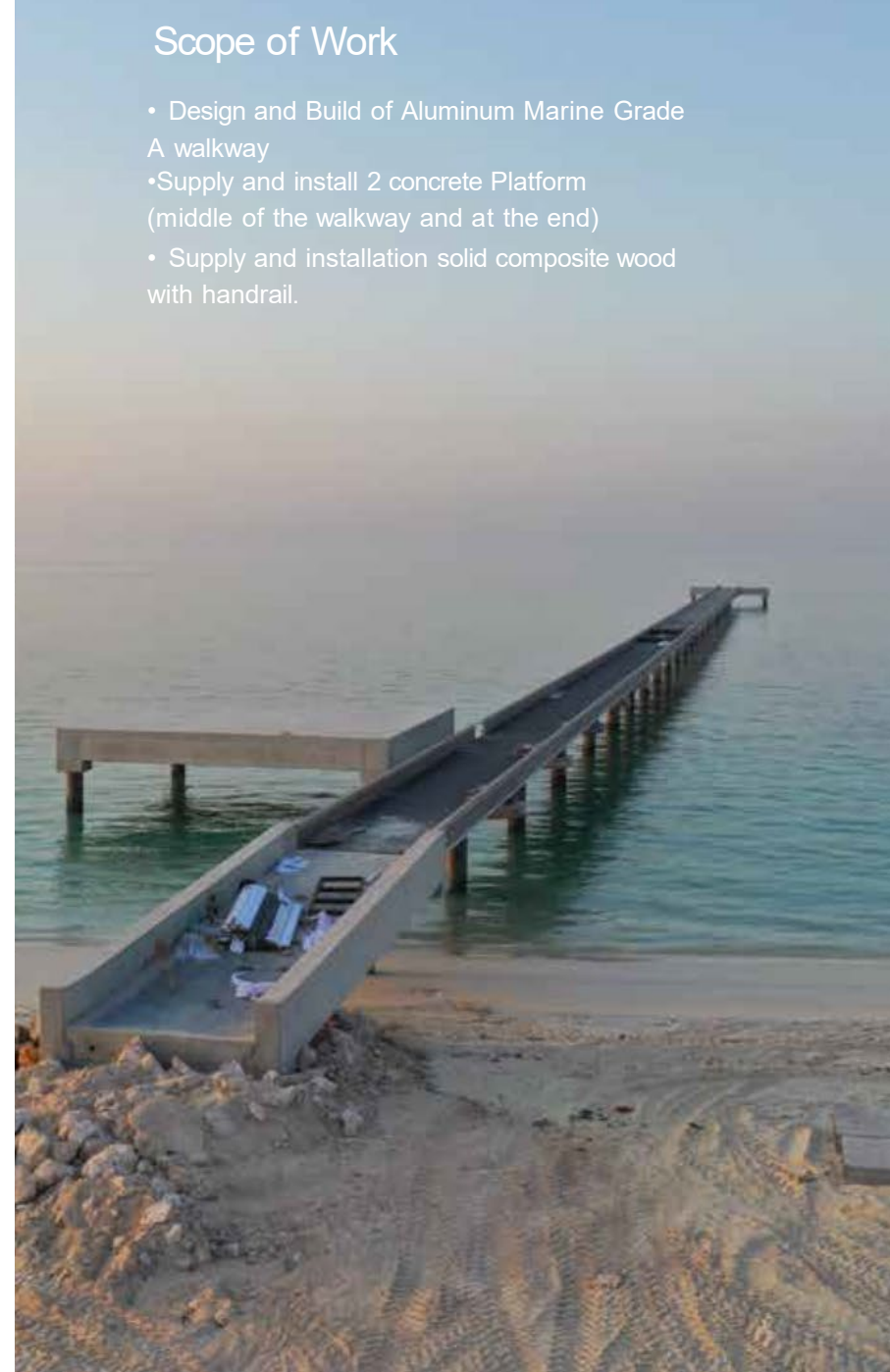


TYPE : Marina
FUNCTION : Jetty
CONSTRUCTION DATE : 2019
LOCATION : Huweilah 2



Scope of Work

- Design and Build of Aluminum Marine Grade A walkway
- Supply and install 2 concrete Platform (middle of the walkway and at the end)
- Supply and installation solid composite wood with handrail.



AL KHOR BEACH HOUSE

Design & Build Marina

Project Description

Local expertise with creative designs and experience in marine works, can help you to design and customize your jetty. We pay every project full attention for the client's needs and requirements. The design is tailor-made accordingly to fit his expectation. The solid structure of the marina can give the chance to drive your golf cart right up to main platform. This spacious platform is equipped with man lift to take you down to the seawater. On the other side of the platform you can walk all the way down to the floating pontoon which is protected by heavy duty reinforced concrete platform.





TYPE : Marina
FUNCTION : Jetty
CONSTRUCTION DATE : 2019
LOCATION : Al-Khor

Scope of Work

- Design and Build of 350m long walkway
- Supply and install seating platform
- Supply and install man lift
- Supply and install breakwater
- Supply and installation Wooden deck and handrail.





COSTA MALAZ MARINA

Dismantling And Demobilizing
Costa Malaz Marina

Project Description

Dismantling the entire marina and free the site for reclamation and building new beach villas.

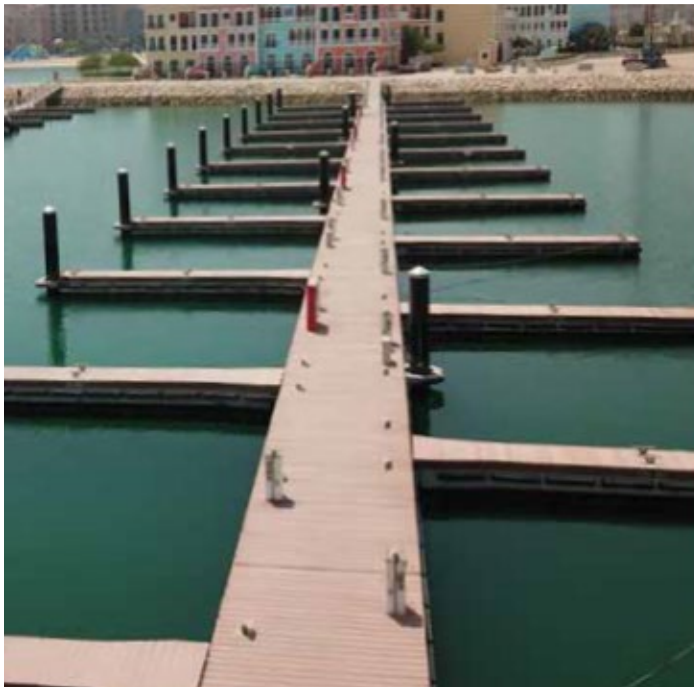
This job required special load low bed, lifting equipment and large crawler cranes to handle large pontoons weighing more than 70 tons. The large dimensions of the pontoon required and heavy weight was a real challenge (20 meters length, 3 meters width, 16 meter height) to take it out of the site.



TYPE : Marina
FUNCTION : Dismantling
CONSTRUCTION DATE : 2019
LOCATION : Pear Qatar

Scope Of Work:

- Dismantling MEP work (Power, water and Fuel)
- Dismantling marina floating concrete figures
- Dismantling marina floating concrete pontoon
- Dismantling 14 meters length steel piles (601mm Diameter)
- Demobilizing all marina out of site.





AL JASSASIYA BEACH HOUSE

Marine Renovation

Project Description

There are plenty of good reasons to take on your marine renovation, from extending its lifetime to increasing the luxury elements.

Al-Jassasiya marina renovation included two major aspects; first is the complete and comprehensive renovation for the existing marina. Secondly is the addition of new structural marine works which have included floating lifting Jetty and installation of breakwaters.



TYPE : Marina
FUNCTION : Beach House
CONSTRUCTION DATE : 2019
LOCATION : Al-Jassasiya

Scope of Work

- Walkway Expansion And Renovation
- Majlis Renovation And Wood Cladding
- Supply And Install Gangway
- Supply And Install Floating Lifting Jetty
- Supply And Install Steel Piles
- Mep Renovation (Full Marina)
- Supply And Install Breakwater



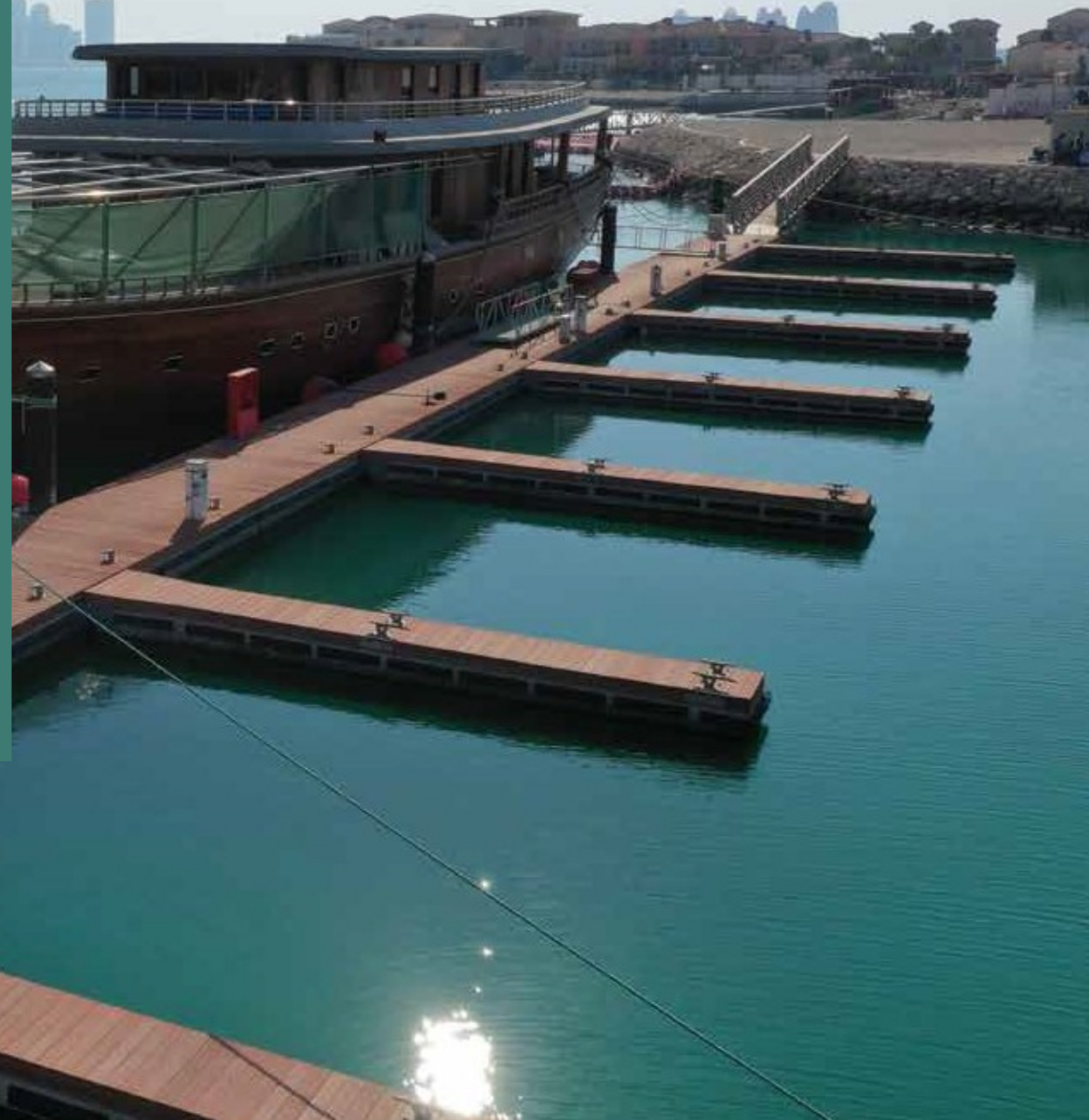
VIVA BAHARIYA MARINA

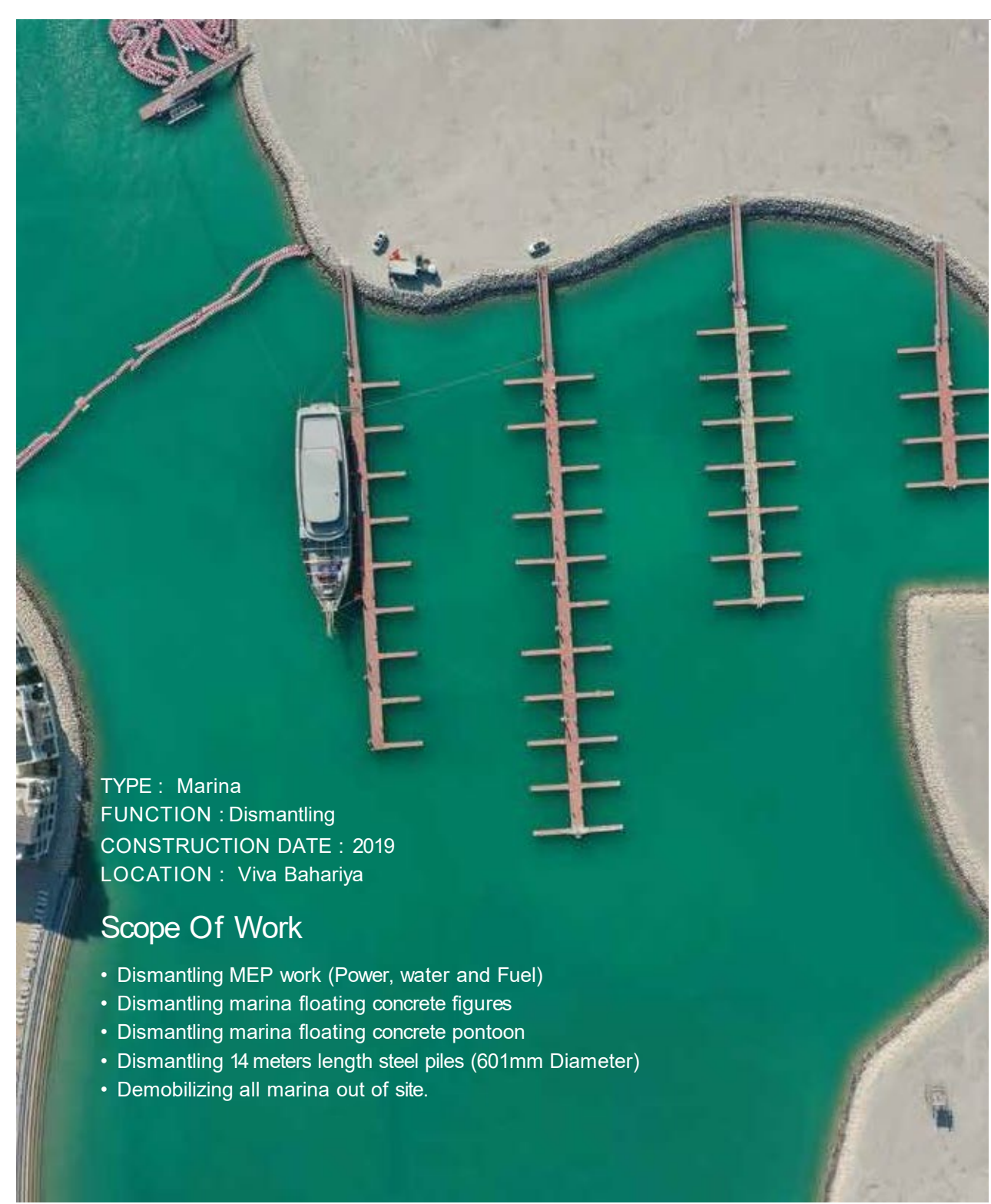
Dismantling And Demobilizing
Viva Bahariya Marina

Project Description

Dismantling the entire marina and free the site for reclamation and building new beach villas.

This job required special load low bed, lifting equipment and large crawler cranes to handle large pontoons weighing more than 70 tons. The large dimensions of the pontoon required and heavy weight was a real challenge (20 meters length, 3 meters width, 1.6 meter height) to take it out of the site.



An aerial photograph of a marina in the process of being dismantled. The water is a vibrant green, and the surrounding land is a light tan color. Several long, narrow wooden piers are visible, extending into the water. A white boat is docked at one of the piers. In the background, there are some construction materials and equipment on the shore.

TYPE : Marina
FUNCTION : Dismantling
CONSTRUCTION DATE : 2019
LOCATION : Viva Bahariya

Scope Of Work

- Dismantling MEP work (Power, water and Fuel)
- Dismantling marina floating concrete figures
- Dismantling marina floating concrete pontoon
- Dismantling 14 meters length steel piles (601mm Diameter)
- Demobilizing all marina out of site.



WEST BAY LAGOON

Design & Build Marina With Boatlift

Project Description

Design and Build Doha New Naval Harbor, which includes dredging the harbor and path channel for the big vessels to 8 meters depth. Creativity reflects our experience and knowledge in beating obstacles. In West Bay Lagoon, all shoreline villas are allowed to have light jetty.

The reason behind limiting their jetty option is mainly to avoid using piling system. This led our designer team to develop Arm holding system which can handle as well as the heavy duty reinforced concrete pontoon.

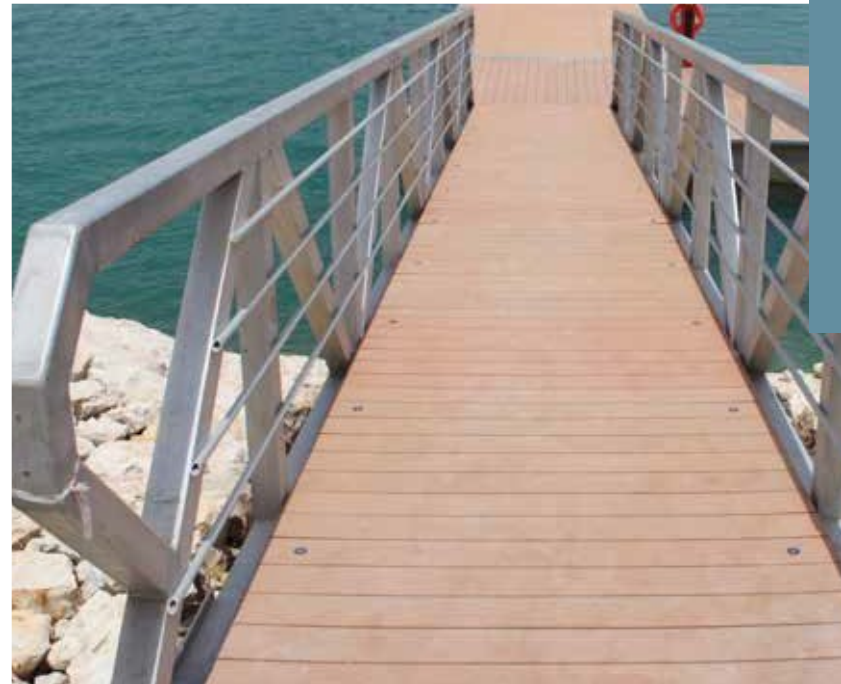




TYPE : Residential FUNCTION
: Jetty CONSTRUCTION DATE :
2018
LOCATION : West Bay Lagoon

Scope Of Work

- Design and Build Jetty
- Supply and install power pedestals
- Supply and install full MEP system
- Supply and install cleats and bollards
- Supply and install dock lights and accessories
- Supply and install Arm Holding System



DESIGN & BUILD OF AL GHARIYA JETTY

Design & Build Marina With Boatlift

Project Description

With Techno Qatar, you can have an affordable, yet custom marina constructed to fit your budget and projects' needs. Our team is highly experienced in custom manufactured waterfront products such as permanent docks, in water and on land boathouses, bridges and shoreline restoration of deteriorating concrete and wood timber shorelines.





TYPE : Beach House
FUNCTION : Marina
CONSTRUCTION DATE : 2019
LOCATION : Al-Ghariya

Scope of Work

- Design and Build Aluminum Marina
- Supply and install hot deep galvanized steel piles
- Supply and install 20,000lb Boatlift
- Supply and install 10,000 boatlift
- Supply and install pile jacket protection system

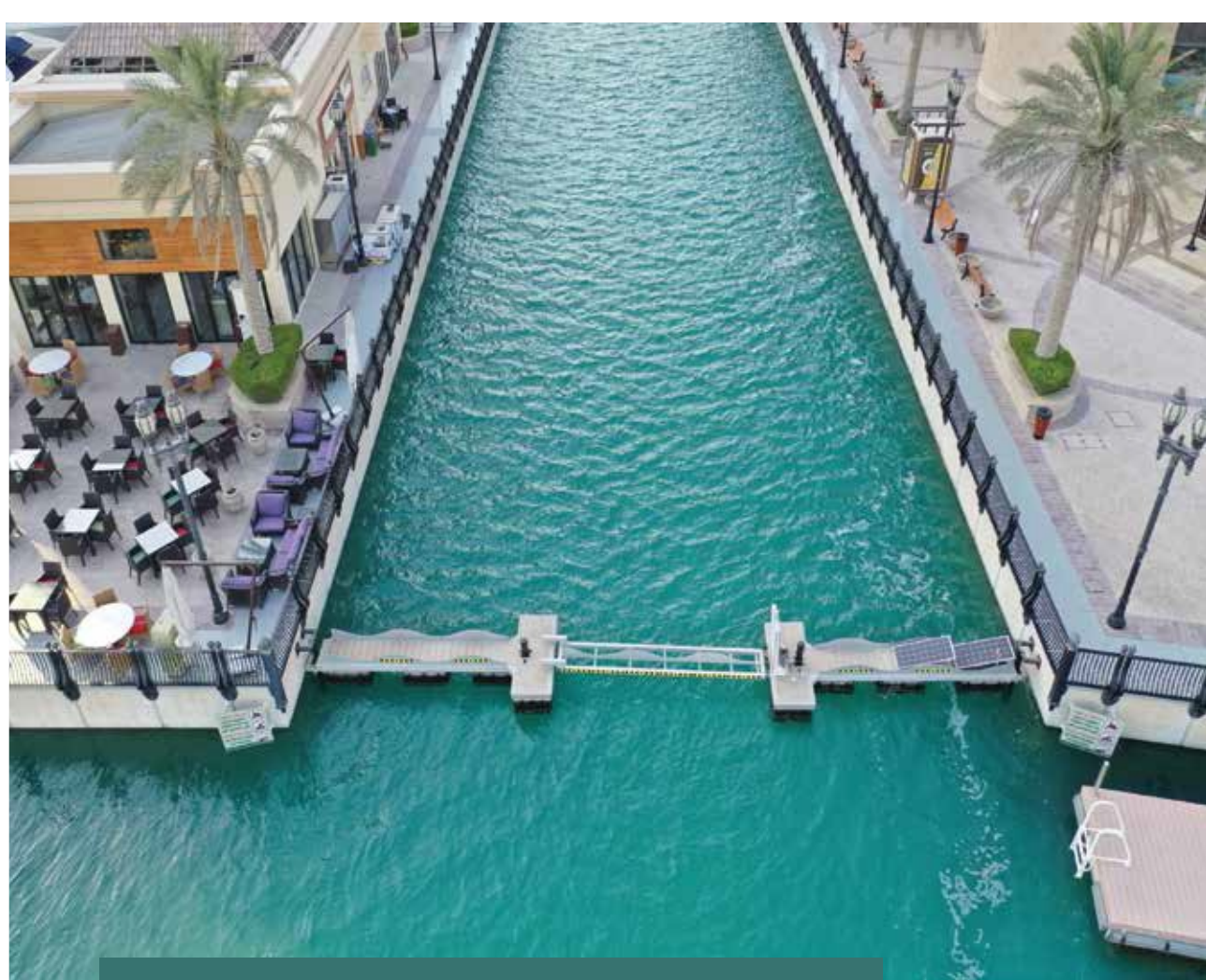
CANAL GATES

Design & Build Solar Floating Canal Gate

Project Description

Elegant and innovative floating gate was designed for Pearl Qatar to control the passage of jet skis through 2 canals; Kempinski canal and QQ canal. The challenge was to maintain the level of the gate constant in all times, in high tides and low tides and to use solar technology as a power source for safety reasons. This task should be accomplished to prevent the jet skis from crossing over the gate or dive under it. Only authorized vessels can pass through using the remote controls.





TYPE : Floating Gate
FUNCTION : Remote – Canal
Gate
CONSTRUCTION DATE : 2019
LOCATION : Pearl Qatar

Scope Of Work:

- Design and Build floating gate
- Supply and install piling system
- Supply and install solar lifting system

AL KHOR WOODEN SAND FENCE

Design & Build Sand Fence and
Restoration

Project Description

Erecting sand fence to eliminate beach sand erosion. The fence will have double impact, acting as a beach sand trap to restore sand, as well as offering privacy for the villa.





TYPE : Residential
FUNCTION : Beach House
CONSTRUCTION DATE : 2020
LOCATION : Al-Khor

Scope of Work

- Design and Build Wooden Sand Fence
- Supply And Install Screw Piles
- Supply and install Wooden logs
- Supply and install Groyne



BIN GHANNAM ISLAND

Design & Build Mangrove Walkway (Bridge)

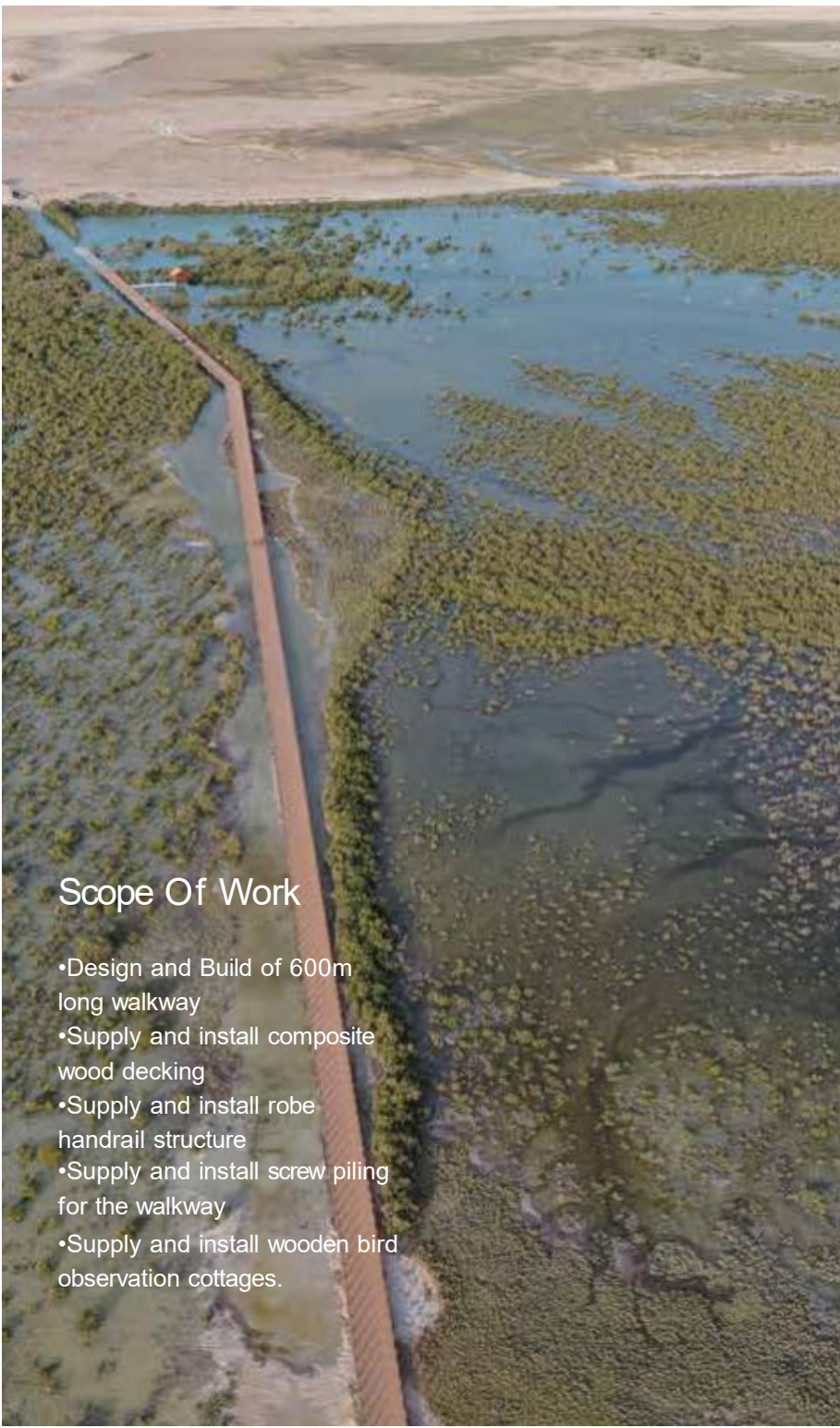
Project Description

This project was designed and built for the benefit of Qatar Tourism Authority in very hard challenging environmental soil condition. There was a harmony between the design, the material we have used and the nature of that spot. The walkway is almost 600 meters length, added to Qatar new touristic station.





TYPE : Bridge
FUNCTION : Walk way
CONSTRUCTION DATE : 2019
LOCATION : Al-Khor



Scope Of Work

- Design and Build of 600m long walkway
- Supply and install composite wood decking
- Supply and install robe handrail structure
- Supply and install screw piling for the walkway
- Supply and install wooden bird observation cottages.



VIP PROJECT

Design & Build Slipway

Project Description

Building new ramp for boats in a strategic and busy area like corniche double the mission impact. Techno Qatar's experience in design and build slipway helped us to accomplish the job within the tight frame and meet the deadline. The structure and slop of the slipway made it one of the best ramps to use in different water levels.



TYPE : Boat Ramp FUNCTION
: Slipway CONSTRUCTION
DATE : 2018
LOCATION : Doha Corniche



Scope Of Work:

- Design and Build Slipway
- Supply and install Revetment
- Supply and install Infra road works and utilities

AL WAKRA SLIPWAY

Design & Build Slipway And
Revetment

Project Description

Fishing and sailing are the most common activities in Qatar and seems to be like the flagship of people in Qatar. Techno Qatar was assigned to design and build Al-Wakra harbor which included onshore infra road works, utilities, slipway and large rock revetment to protect the beach from erosion.





TYPE : Harbor Development
FUNCTION : Slipway & Revetment
CONSTRUCTION DATE : 2019
LOCATION : Al-Wakra

Scope of Work

- Design and Build Slipway
- Supply and install Revetment
- Supply and install Infra road works and utilities



JASSASIYA BEACH RESTORATION

Beach House Sand Restoration

Project Description

We have deployed our marine expertise to restore the beach sand for almost 25,000 SQM. We indulged our technique to prevent coastal erosion by the waves. We built 5 Groynes to protect the beach, which did not only prevent the coastal erosion, but it restored the sand, extending the beach more than 10 meters within the first year.





TYPE : Residential FUNCTION
: Beach House
CONSTRUCTION DATE : 2018
LOCATION : Al-Jassasiya

Scope Of Work:

- Supply and apply beach Sand
- Supply and install Rock Armor
- Dismantling Quay wall



AL-JASSASIYA BREAKWATER

Design, Supply and Apply Breakwater

Project Description

Nothing like watching the crazy waves bumping into your breakwater and get sprinkled smoothly with no harm. With our heavy duty concrete breakwater, you will enjoy the seen, while your boats and marina are safe, unreachable by the aggressive waves.

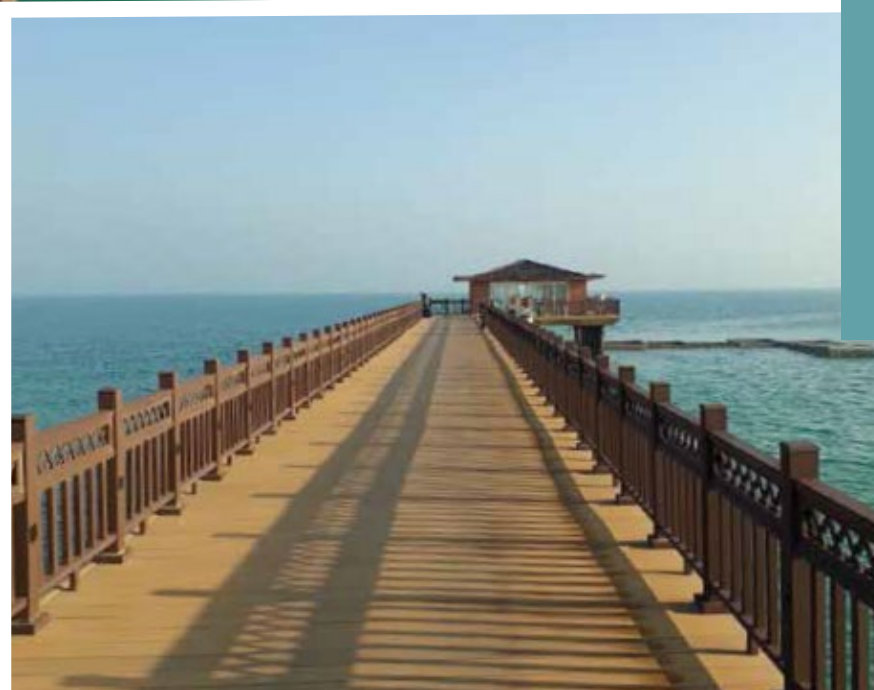




TYPE : Residential
FUNCTION : Beach House
CONSTRUCTION DATE : 2020
LOCATION : Al-Jassasiyat

Scope of Work

- Seabed leveling and preparation
- Supply and apply Breakwater
- Supply and apply concrete counter weight





AL-KHOR BREAKWATER

Design, Supply and Apply Breakwater

Project Description

Nothing like watching the crazy waves bumping into your breakwater and get sprinkled smoothly with no harm. With our heavy duty concrete breakwater, you will enjoy the seen, while your boats and marina are safe., unreachable by the aggressive waves.



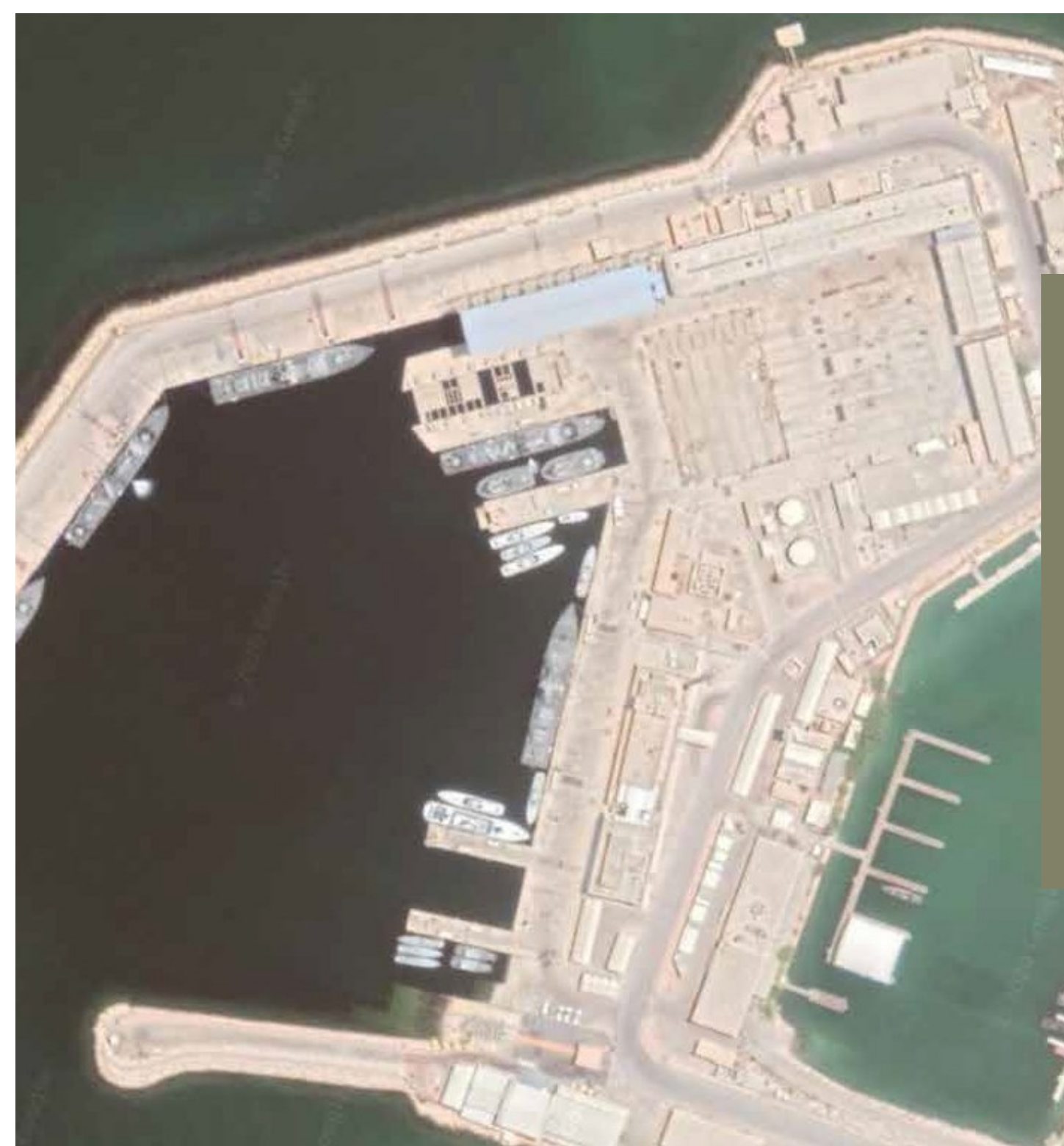
VIP HARBOR PROJECT

Design & Build Slipway

Project Description

Design and build of new harbor and its navigation channel, which includes harbor and navigation channel dredging (1.8 km long , 80 m wide) in both wet and dry environment utilizing dredger for wet excavation and excavators for dry excavation by means of temporary coffer dam for dry excavation, the formation level is -7.00 m chart datum in order to expand the capacity of the harbor and get the channel accessible for huge vessels, barges and ships

The project included as well construction of slipway, quay wall and floating pontoons for boats berthing, reclamation, construction of breakwater at the perimeter of the harbor and the waterfront of reclamation area.



TYPE : Harbor and its navigation channel
FUNCTION : MARINA CONSTRUCTION
DATE : 2019
LOCATION : Ras Abu Abod - Doha

Scope Of Work:

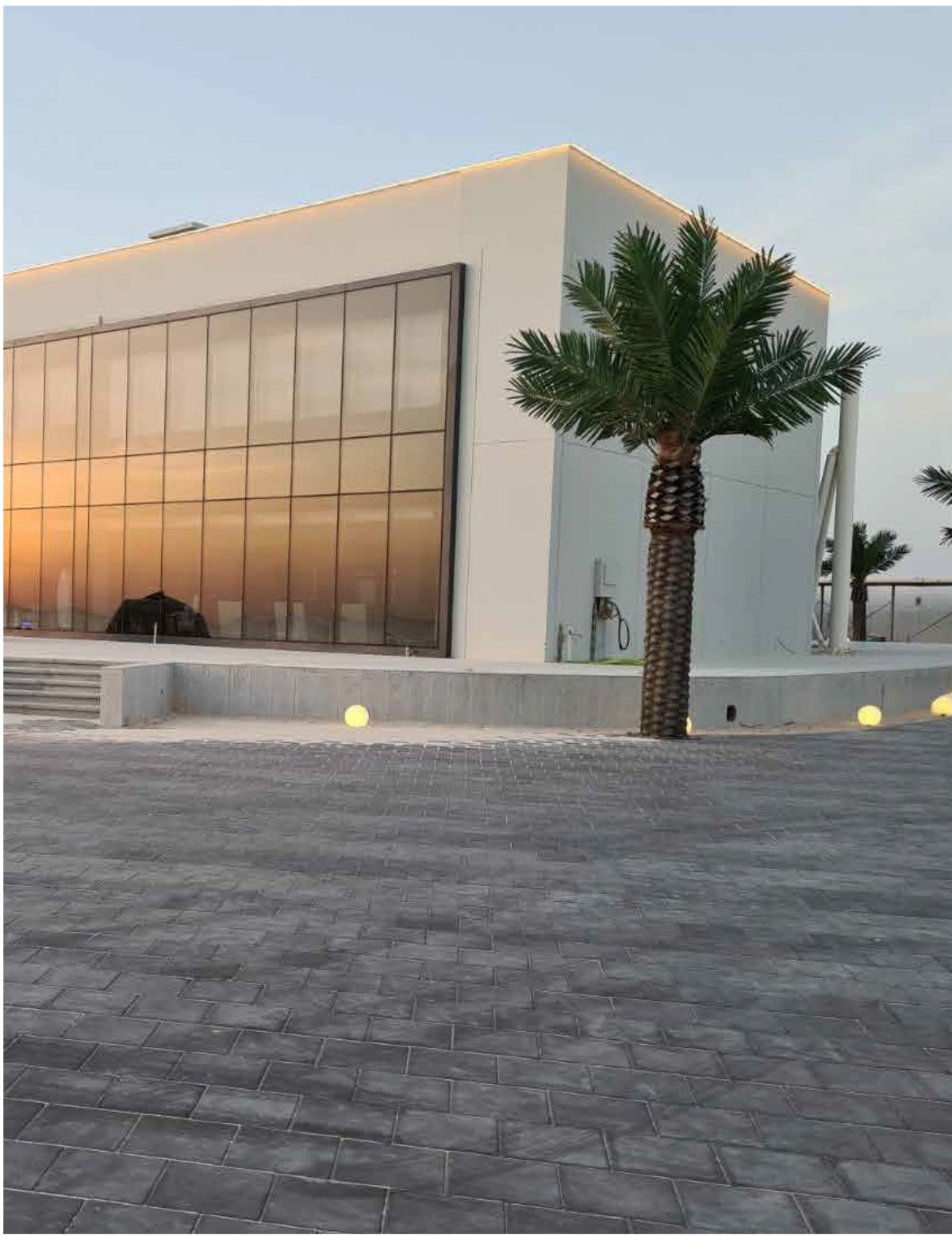
- Design and Build new harbor, navigation channel ,jetty floating pontoon ,quay wall ,slipway and breakwater with respect to environmental impact analysis
- Dredging Harbor basin
- Dredging navigation channel and installation of navigation aids
- Supply and installation of break water
- Supply and installation of floating pontoon which is equipped with water, electricity and firefighting facility
- Construction of slipway
- Construction of quay wall
- Sheet piles installation for temporary jetty for logistic area
- Tubular piles installation in both dry and wet condition
- Reclamation of new developed area to +2.88 m CD by utilizing suitable dredged material from navigation channel



Other Services We provide

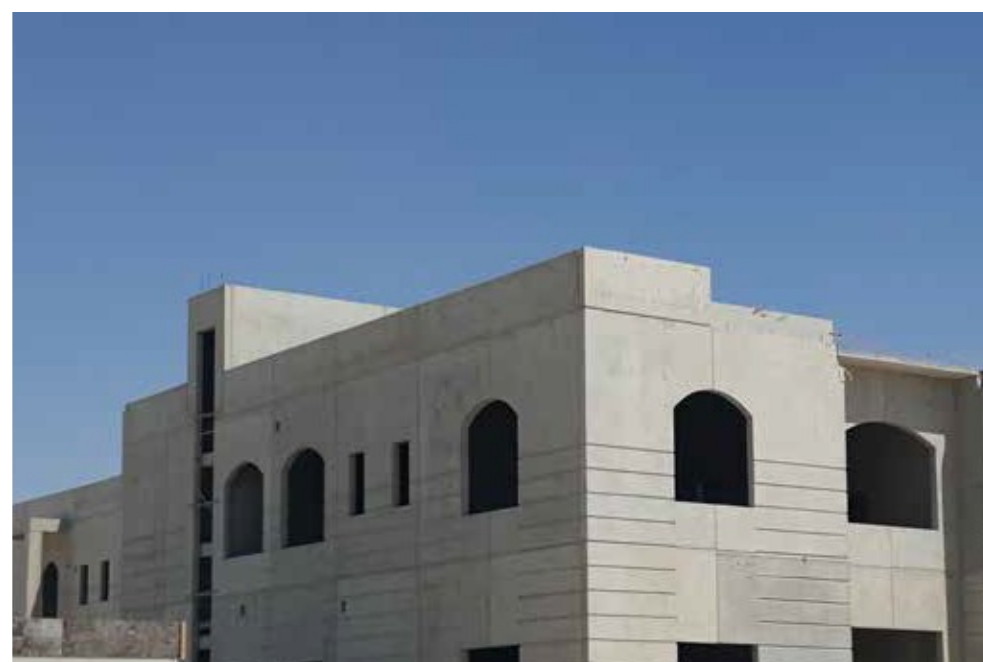


Construction Projects



HUWAILAH 1
UMM SUBAAR





AIN KHALID VILLA





AL HAMLAH







Interior Services

We specialize in the design of civil contractors. We administer everything from Civil work to Consultancy.

We create designs that add value to your home. Our Interior designs do not cost – they earn! We help you conceive beautiful surroundings that increase in worth with time. We perceive every job both as an opportunity and an obligation: to our Client.

We will help you create the most beautiful home interior you desire, taking care of all the details for you.

We hope our design suits your dream design.





SEALINE BEACH
RESTAURANT





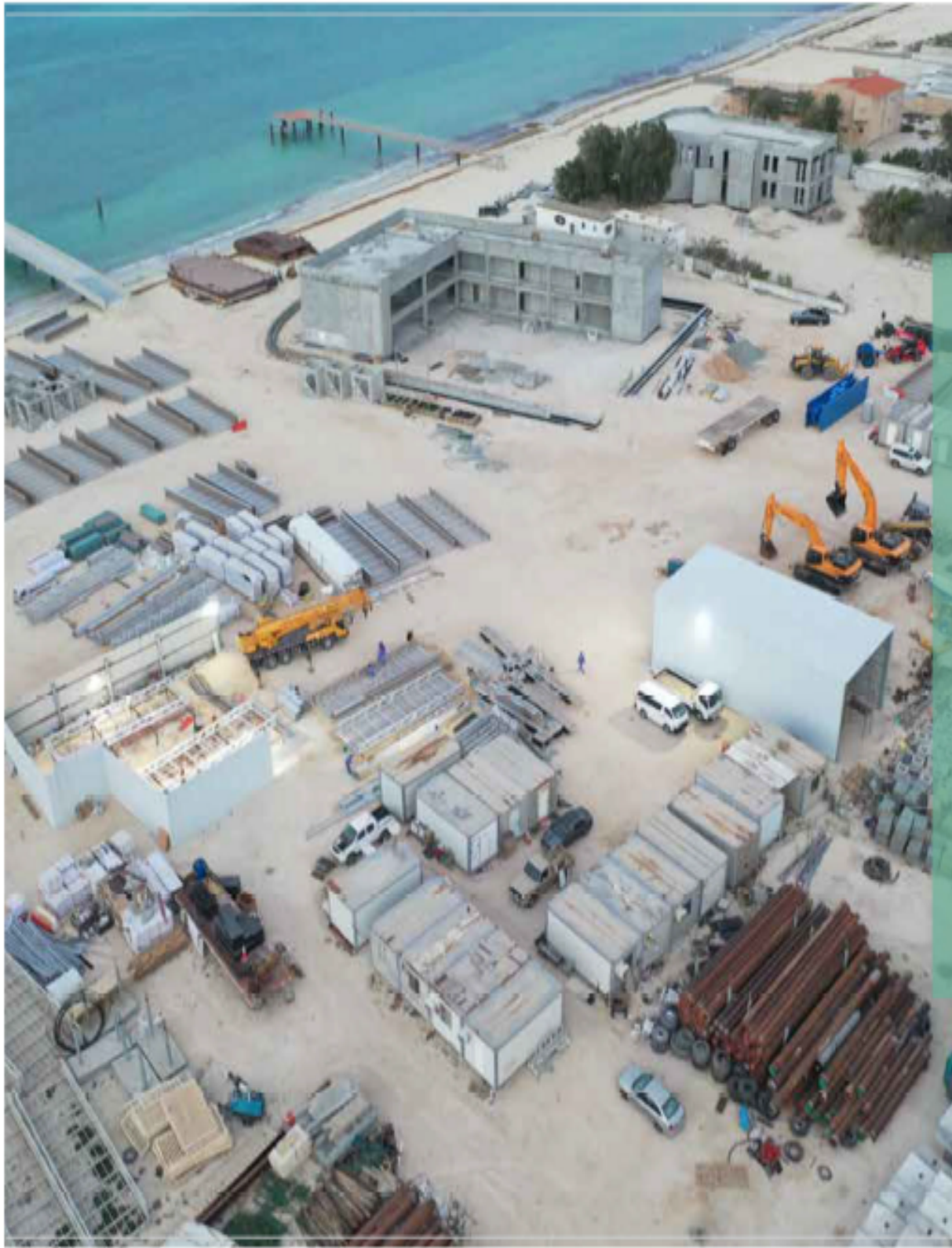


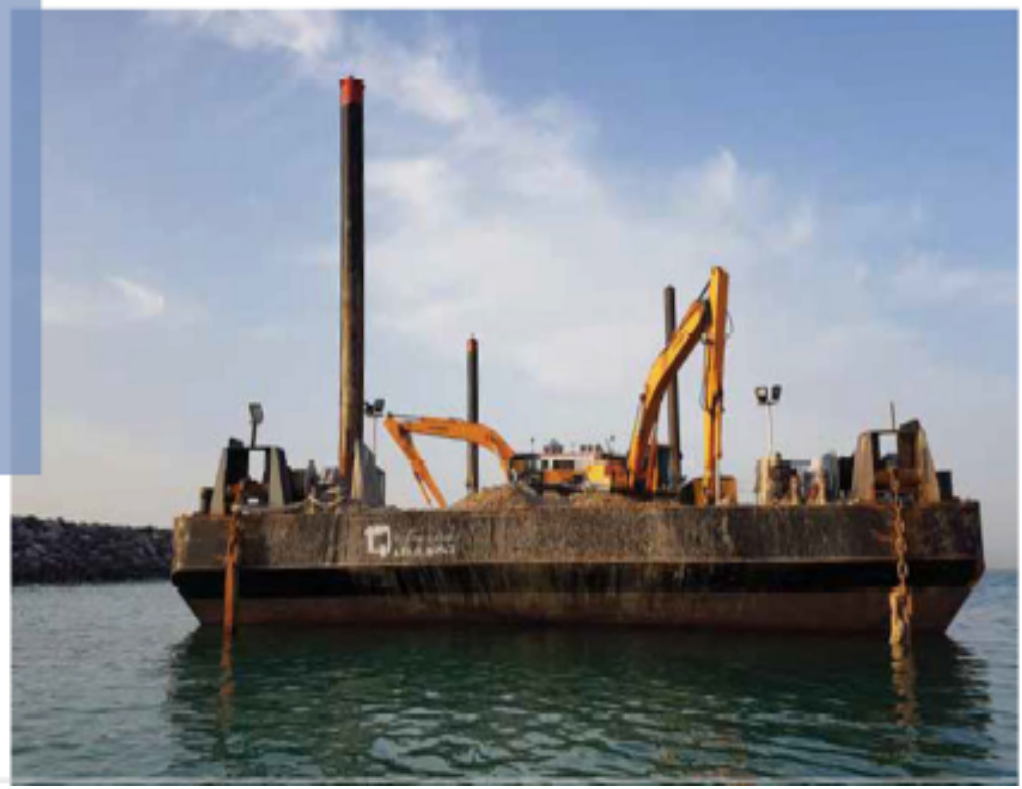
Tools & Equipments

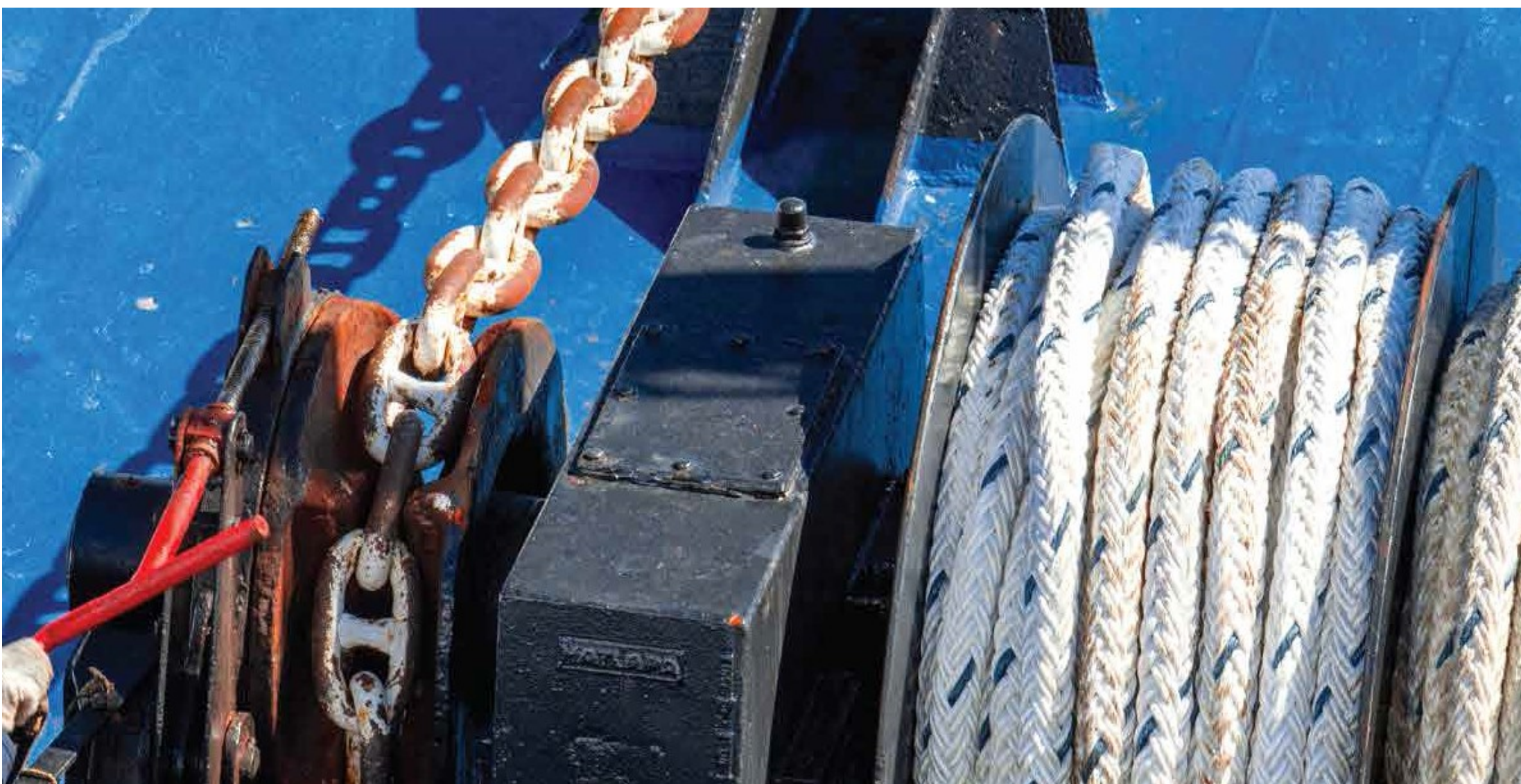
OUR COMPANY IS DESIGNING & MANUFACTURING SPECIAL UNIQUE TOOLS IN CONSIDERATION TO PROJECT SPECIALTIES AND TIME FRAME IN ACCORDANCE TO ENVIRONMENTAL STANDARD IMPACT











Supply Materials



Water Floating Platform



Aluminum Marine Platform



Generator



Floating Barriers



Power Pedestal (ROLEC)



Classic Emergency



Concrete Reef



Baliza Emergency Pedestal



Fire Console



Aluminum Marine Platform



Composite Wood



Water Winches

■ OUR STRATEGIC PARTNER



CHARLES CROSS

LONDON

Interior Design - Architecture

- Architectural Design
- Interior Design
- Historical Places Restoration



VKE THEMING AB

- City Beautification
- Themed Parks
- Landscape
- Resorts



- Motor Servicing
- Outdoor Power Equipment Servicing
- Mower Servicing



OUR CLIENTS



المكتب الهندسي الخاص
Private Engineering Office



Al Ali Engineering Co.
Contracting & Trading W.L.L.



شركة العلي للهندسة
المقاولات و التجارة ذ.م.م



OSHAS CERTIFICATE


Scan this QR Code with smartphone
to verify the certificate.

**CERTIFICATE
OF REGISTRATION** 

This is to certify that:

**TECHNO QATAR LIMITED TRADING
AND CONTRACTING**

AL DIFAF ST. 928 AL SADD AREA, 38 BLDG. 3,
P.O.BOX 24545, DOHA, QATAR

Has been assessed by SAGACI and found to comply with the requirements of

ISO 45001:2018
Occupational Health and Safety Management System

Certification Scope
Design, Manufacture, Supply & Installation of Marine & Jetty, All Type of Marine
Infrastructure, Excavation, Piling, Shoring, Revetment Works with All
Accessories, Design and Construction of Private Houses, Residential Villas,
Commercial High Rise Buildings & Civil Maintenance Works

Certification Calendar

| | |
|---|--|
| <u>Certificate Number</u> IAS181002519 | <u>Date of Registration</u> 18-Oct-2021 |
| <u>Client ID</u> TE1007 | <u>Date of Issue</u> 18-Oct-2021 |
| <u>Issue</u> 01 | <u>Date of Expiry</u> 17-Oct-2024 |

*The full duration validity of this certificate is subject to successful & timely completion of the surveillance audits.
*This certificate remains the property of SAGACI and shall have to be returned back when it has ceased to be valid, for whatever reason.
*Information about this certificate can be inspected at the official website of verification (www.sagaciert.com)


Authorised Signatory

SAGACI
Entrusted Recognition

 
MEMBER OF MULTILATERAL
REGISTRATION MANAGEMENT
ACCREDITED
Management Systems
Certification Body
M3518

SAGACI CERTIFICATIONS PRIVATE LIMITED
www.sagaciert.com

This certificate has been issued by Sagaci Certifications Pvt. Ltd., 20, A-2, Shiva Anand, Acharya Narayan, Major Vihar Phase - I, Delhi - 110091, and will remain valid subject to maintaining its system to the required standards. This will be monitored regularly by SAGACI. The use of IAS accreditation mark indicates accreditation in respect of those activities covered by the accreditation certificate. Further clarification regarding the scope of this certificate and verification of the certificate is available through SAGACI or www.sagaciert.com.
Phone: 011-43605933, Email: sales@sagaciert.com, Web: www.sagaciert.com

Ver. 1.5

HSE POLICY



HEALTH, SAFETY AND ENVIRONMENTAL POLICY

HSE Statement,

- Compliance with statutory, legal & other requirements with regard to quality, occupational health, safety and environment.
- Adherence to the Health, safety and environment norms and continuously improve in health, safety and environmental Management System.
- Cost control, improve productivity, provision of safe and healthy work environment and prevent injury & ill health to the employees and stake holders.
- Prevention of pollution & protection of environment with appropriate control mechanisms.
- The above commitment will be strengthened by adopting a training and learning work culture and communication of health, safety and environmental matters across the organization.

Engr. Abdullatif Moubayed
Managing Director

Techno Qatar



Rev, 1
Date 14th January, 2016

COMPUTER CARD

STATE OF QATAR
MINISTRY OF INTERIOR
General Directorate of Passport



دولة قطر
وزارة الداخلية
الادارة العامة للجوازات

| بطاقة قيد المنشأة Establishment Card | | |
|---|------------|---|
| Est. ID | 11-3177-02 | رقم قيد المنشأة |
| اسم المنشأة : تكنو قطر المحدوده للتجاره والمقاولات | | |
| Est. Name : TECHNO QATAR LIMITED TRADING AND CONTRACTING | | |
| Sector : COMMERCIAL القطاع : تجاري | | |
| First issue : | 2005-12-26 | تاريخ اول اصدار : |
| Expiry Date : | 2022-10-24 | تاريخ الصلاحية : |
| مدير عام الادارة العامة للجوازات | |  |
|  | | * 1 1 3 1 7 7 0 2 * |

2021/10/17 36/072

| المفوضين Authorizers | | رقم الوثيقة |
|---|---|---------------------|
| التوقيع | الاسم | |
|  | الشيخ محمد عبدالعزيز ثني جاسم ال ثاني MOHAMED AL-THANI | 26563400333 |
|  | الشيخ تميم محمد عبدالعزيز ثني ال ثاني TAMEM MOHAMED AL-THANI | 29363402204 |
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| | | |
| Cards 1 / 1 عدد البطاقات | | تعليمات Instruction |
| • على من يجد هذه البطاقة ان يقوم بتسليمها الى اي مركز للشرطة | | |
| • Whoever finds this card should deliver it to any police station. | | |

REGISTRATION & COMMERCIAL LICENSE



وزارة التجارة والصناعة
Ministry of Commerce and Industry

Registration and Commercial
Licenses Department

مستخرج بعض بيانات السجل التجاري

إدارة التسجيل
والتراخيص التجارية

تاريخ الطباعة: 2021/06/05



رقم التسجيل التجاري: 21656
الاسم التجاري: تكنو قطر المحدوده للتجارة والمقاولات
تاريخ انشاء السجل: 02/08/1999
الشكل القانوني: مؤسسة فردية
حالة السجل: نشط
عدد الفروع: 2
رقم التسجيل الضريبي: 5000384933
السمة التجارية:
تاريخ انتهاء السجل: 25/06/2022
رأس المال: 100000
جنسية المنشأة: قطر
معلومات الاتصال:
أرقام الاتصال: +97430140300
صندوق البريد: 24545

المالك

| الاسم | رقم الإثبات | رقم السجل | الجنسية |
|----------------------------------|-------------|-----------|---------|
| محمد عبدالعزيز ثاني جاسم آل ثاني | 26563400333 | | قطر |

المدراء (المخولون بالتوقيع)

| الاسم | رقم الإثبات | رقم السجل | الجنسية | الصفة (الصلاحية) |
|----------------------------------|-------------|-----------|---------|----------------------------|
| نسيم محمد عبدالعزيز ثاني آل ثاني | 29363402204 | | قطر | صلاحات كاملة ومطلقة - مدير |
| محمد عبدالعزيز ثاني جاسم آل ثاني | 26563400333 | | قطر | صلاحات خاصة ومطلقة - مدير |



Page 1 of 2
رقم السجل: 21656



تشهد غرفة تجارة و صناعة قطر بان المنشأة المذكورة اعلاه سجلت لديها
Qatar Chamber certifies that the above mentioned establishment has been registered



وزارة التجارة والصناعة
Ministry of Commerce and Industry

Registration and Commercial
Licenses Department

مستخرج بعض بيانات السجل التجاري

إدارة التسجيل
والتراخيص التجارية

الفروع

| الرقم التسلسلي | اسم الفرع | رقم السجل للفرع | حالة الفرع |
|----------------|--|-----------------|------------|
| 1 | مؤسسة بن عبدالعزيز التجارية لصاحبها/محمد بن عبدالعزيز | 21656/1 | مشطوب |
| 2 | الفا للاتصالات | 21656/2 | نشط |

الأنشطة التجارية

| الرقم | اسم النشاط | الرقم | اسم النشاط |
|---------|---|---------|---|
| 1622502 | اعمال التوكيات الخشبية | 4610101 | وكيل بالعمولة |
| 4290200 | انشاء ارضية الموانئ والانشاءات البحرية | 4290300 | انشاء الموانئ و المراسي السياحية |
| 2003571 | التجارة في الأدوات والأجهزة الالكترونية | 4659601 | التجارة في الأدوات الميكانيكية |
| 4752501 | التجارة في الأدوات الكهربائية | 4663501 | التجارة في العوالم التجارية |
| 537711 | التجارة في مواد و عوالم الحرق | 4659603 | التجارة في المواد الميكانيكية |
| 544665 | التجارة في معدات اطفاء الحريق | 544700 | التجارة في معدات الامن و السلامة |
| 452100 | مقاولات عامة للمباني (الانشاءات العامة للمباني) | 14020 | تجهيز الحدائق - تخطيط - تصميم - تشذيب - زراعة - صيانة - |
| 511110 | التجارة في المواد الزراعية | 511150 | التجارة في الزهور والنباتات الطبيعية والارصا |
| 4752801 | التجارة في مواد البناء | 455110 | مقاولات انشاء هوائى(مشيات بحرية) |
| 455120 | اعمال صيانة الموانئ البحرية | 549401 | تجارة اجهزة ومعدات بحرية |
| 503010 | التجارة في قطع غير السيارات | | |



Page 2 of 2
رقم السجل: 21656



تشهد غرفة تجارة و صناعة قطر بان المنشأة المذكورة اعلاه سجلت لديها
Qatar Chamber certifies that the above mentioned establishment has been registered

ISO CERTIFICATE



Scan this QR Code with smartphone to verify the certificate

CERTIFICATE OF REGISTRATION

This is to certify that:

TECHNO QATAR LIMITED TRADING AND CONTRACTING

AL DIFAF ST. 928 AL SADD AREA, 38 BLDG. 3,
P.O. BOX 24545, DOHA, QATAR

Has been assessed by SAGACI and found to comply with the requirements of

ISO 9001:2015

Quality Management System

Certification Scope
Design, Manufacture, Supply & Installation of Marine & Jetty, All Type of Marine Infrastructure, Excavation, Piling, Shoring, Revetment Works with All Accessories, Design and Construction of Private Houses, Residential Villas, Commercial High Rise Buildings & Civil Maintenance Works

Certification Calendar

| | |
|---|--|
| Certificate Number IAS181002517 | Date of Registration 18-Oct-2021 |
| Client ID TE1007 | Date of Issue 18-Oct-2021 |
| Issue 01 | Date of Expiry 17-Oct-2024 |

*The full domain validity of this certificate is subject to successful & timely completion of the surveillance audits.
*This certificate remains the property of SAGACI and shall have to be returned back when it has ceased to exist, for whatsoever reason.
*Information about this certificate can be obtained on the official website of registration (www.sagacicert.com)



Authorised Signatory





SAGACI CERTIFICATIONS PRIVATE LIMITED
www.sagacicert.com

This certificate has been issued by Sagaci Certifications Pvt. Ltd., 20, A-2, Shree Anand, Acharya Nibaran, Meenar Vihar Phase - I, Delhi - 110091, and will remain valid subject to maintaining its system to the required standards. This will be monitored regularly by SAGACI. The use of IAS accreditation mark indicates accreditation in respect of those activities covered by the accreditation certificate. Further clarification regarding the scope of this certificate and verification of this certificate is available through SAGACI or www.sagacicert.com. Phone: 011-43603931, Email: info@sagacicert.com, Web: www.sagacicert.com



Scan this QR Code with smartphone to verify the certificate

CERTIFICATE OF REGISTRATION

This is to certify that:

TECHNO QATAR LIMITED TRADING AND CONTRACTING

AL DIFAF ST. 928 AL SADD AREA, 38 BLDG. 3,
P.O. BOX 24545, DOHA, QATAR

Has been assessed by SAGACI and found to comply with the requirements of

ISO 14001:2015

Environmental Management System

Certification Scope
Design, Manufacture, Supply & Installation of Marine & Jetty, All Type of Marine Infrastructure, Excavation, Piling, Shoring, Revetment Works with All Accessories, Design and Construction of Private Houses, Residential Villas, Commercial High Rise Buildings & Civil Maintenance Works

Certification Calendar

| | |
|---|--|
| Certificate Number IAS1810E2518 | Date of Registration 18-Oct-2021 |
| Client ID TE1007 | Date of Issue 18-Oct-2021 |
| Issue 01 | Date of Expiry 17-Oct-2024 |

*The full domain validity of this certificate is subject to successful & timely completion of the surveillance audits.
*This certificate remains the property of SAGACI and shall have to be returned back when it has ceased to exist, for whatsoever reason.
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Authorised Signatory





SAGACI CERTIFICATIONS PRIVATE LIMITED
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thanks!

TECHNOQATAR.COM