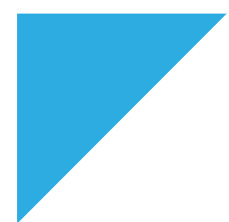


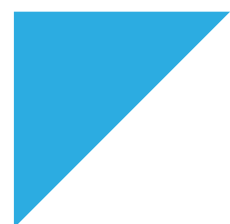


LIMITLESS
is our engineering manipulation



CONTENT

- PRESENTATION & HISTORY
- VALUES
- ORGANIZATIONAL CHART
- MANPOWER
- SERVICES
- AREAS OF OPERATION
- SELECTED PROJECTS



PRESENTATION & HISTORY

MAR Group, established in 1977, is known for the quality of its products and services and for its attention to safety and we are determined to maintain our high standards through continuous improvement of processes and procedures.

MAR Group consists of the following companies;

Ets. Milad Abou Rjeily -General Contarcting	- Lebanon
MAR Marine & Building Contracting LLC	- UAE
MAR Contracting SAL (Offshore)	- International
MAR Contracting SARL	- Djibouti
MAR Contracting SARLU	- Republic of Congo
MAR CONSTRUÇÃO CIVIL E OBRAS PÚBLICAS, LDA	- Angola

Two main offices in Lebanon and Dubai, UAE along with network of satellite offices in countries of operations and construction sites are run by qualified and devoted personnel to assure and maintain our targets in providing high quality, timely delivery and satisfied customers have been the key to our success.

MAR MARINE AND BUILDING CONTRACTING LLC founded in 2018 as part of MAR GROUP, in order to oversee the Group activities in the UAE, GCC and Africa and to expand our unique marine and general construction services.

MAR MARINE AND BUILDING CONTRACTING LLC manages the entire offshore and onshore constructions, from design to completion.

We are proud of our excellence in engineering and project management, our devoted and qualified professionals and a fleet that includes a big range of heavy equipment and construction vessels equipped with latest technology.



VALUES

WHEREVER WE OPERATE, MAR AIMS TO LIVE BY ITS CORE VALUES:



Commitment



Innovation



Creativity



Perseverance



People

MAR's safety, health, and environment policy focus on zero-injury philosophy towards people and zero harm culture towards the environment.

Moreover, MAR is known for its attention to safety and its determination to maintain a high standard through continuous improvement of processes and procedures.



VALUES

- ISO 9001:2015 – Quality Management System Certificate
- ISO 14001: 2015 – Environmental Management System Certificate
- ISO 45001:2018 – Occupational Health & Safety Management System Certificate

شهادة ◆ CERTIFICATE ◆ CERTIFICADO ◆ СЕРТИФИКАТ ◆ 認證證書

CERTIFICATE

MAR MARINE & BUILDING CONTRACTING L.L.C

ADDRESS: BAY SQUARE, BLDG. 7, OFFICE 505, BUSINESS BAY,
P.O. BOX: 29213, DUBAI, UAE

QACS certify that the quality management system of the above organization has been audited and found to be in accordance with the requirements of standard detailed below

ISO 9001:2015

For The Following Scope

PROVIDING PORTS, MARINE AND SEA PIPELINES CONSTRUCTION CONTRACTING,
BUILDING AND CIVIL CONSTRUCTION CONTRACTING, STEEL STRUCTURES
FABRICATION & ERECTION, OILAND GAS FACILITIES CONSTRUCTION CONTRACTING

Certificate No. : QAIS-Q-UAE-MM-09.22.013

IAF Code: 17 & 28

*This certificate is issued in accordance with the QACS International Pvt. Ltd. auditing and Certification procedures and it is remain valid subject to annual surveillance audit.

Date of Initial certification : 12.11.2022	*Certificate Expiry Date : 11.11.2026
Certificate Issue/ Reissue : 28.11.2025	Renewal Due : 11.11.2028
	Revision : 01

Note: Certificate shall be valid after surveillance, only if continuation letter by QACS is present.

QACS International Pvt. Ltd.
Email: info@qacsworld.com
To check the certificate validity please refer
Web: www.qacsworld.com &
www.iaf-certsearch.org

QACS Accredited By:
International Accreditation Service (IAS)
3060 Sakum Street Suite 100 Brea,
California 92821-1732, USA
United States Of America (USA)
Web: www.iasonline.org

Authorized Signatory

Disclaimer : This certificate is issued on the basis of random onsite inspection w.r.t. System/ Product Certification of organization as per the standard mentioned. This Certification do not involve any financial auditing. This certificate cannot be used as justification for running any type of deposit schemes. QACS will not be responsible if someone give deposit/advance based on this System/Product certification mistaking it as international financial audit.

شهادة ◆ CERTIFICATE ◆ CERTIFICADO ◆ СЕРТИФИКАТ ◆ 認證證書

CERTIFICATE

MAR MARINE & BUILDING CONTRACTING L.L.C

ADDRESS: BAY SQUARE, BLDG. 7, OFFICE 505, BUSINESS BAY,
P.O. BOX: 29213, DUBAI, UAE

QACS certify that the environmental management system of the above organization has been audited and found to be in accordance with the requirements of standard detailed below

ISO 14001:2015

For The Following Scope

PROVIDING PORTS, MARINE AND SEA PIPELINES CONSTRUCTION CONTRACTING,
BUILDING AND CIVIL CONSTRUCTION CONTRACTING, STEEL STRUCTURES
FABRICATION & ERECTION, OILAND GAS FACILITIES CONSTRUCTION CONTRACTING

Certificate No. : QAIS-E-UAE-MM-09.22.008

IAF Code: 17 & 28

*This certificate is issued in accordance with the QACS International Pvt. Ltd. auditing and Certification procedures and it is remain valid subject to annual surveillance audit.

Date of Initial certification : 12.11.2022	*Certificate Expiry Date : 11.11.2026
Certificate Issue/ Reissue : 28.11.2025	Renewal Due : 11.11.2028
	Revision : 01

Note: Certificate shall be valid after surveillance, only if continuation letter by QACS is present.

QACS International Pvt. Ltd.
Email: info@qacsworld.com
To check the certificate validity please refer
Web: www.qacsworld.com &
www.iaf-certsearch.org

QACS Accredited By:
International Accreditation Service (IAS)
3060 Sakum Street Suite 100 Brea,
California 92821-1732, USA
United States Of America (USA)
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شهادة ◆ CERTIFICATE ◆ CERTIFICADO ◆ СЕРТИФИКАТ ◆ 認證證書

CERTIFICATE

MAR MARINE & BUILDING CONTRACTING L.L.C

ADDRESS: BAY SQUARE, BLDG. 7, OFFICE 505, BUSINESS BAY,
P.O. BOX: 29213, DUBAI, UAE

QACS certify that the occupational health & safety management system of the above organization has been audited and found to be in accordance with the requirements of standard detailed below

ISO 45001:2018

For The Following Scope

PROVIDING PORTS, MARINE AND SEA PIPELINES CONSTRUCTION CONTRACTING,
BUILDING AND CIVIL CONSTRUCTION CONTRACTING, STEEL STRUCTURES
FABRICATION & ERECTION, OILAND GAS FACILITIES CONSTRUCTION CONTRACTING

Certificate No. : QAIS-OH-UAE-MM-09.22.004

IAF Code: 17 & 28

*This certificate is issued in accordance with the QACS International Pvt. Ltd. auditing and Certification procedures and it is remain valid subject to annual surveillance audit.

Date of Initial certification : 12.11.2022	*Certificate Expiry Date : 11.11.2026
Certificate Issue/ Reissue : 28.11.2025	Renewal Due : 11.11.2028
	Revision : 01

Note: Certificate shall be valid after surveillance, only if continuation letter by QACS is present.

QACS International Pvt. Ltd.
Email: info@qacsworld.com
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Web: www.qacsworld.com &
www.iaf-certsearch.org

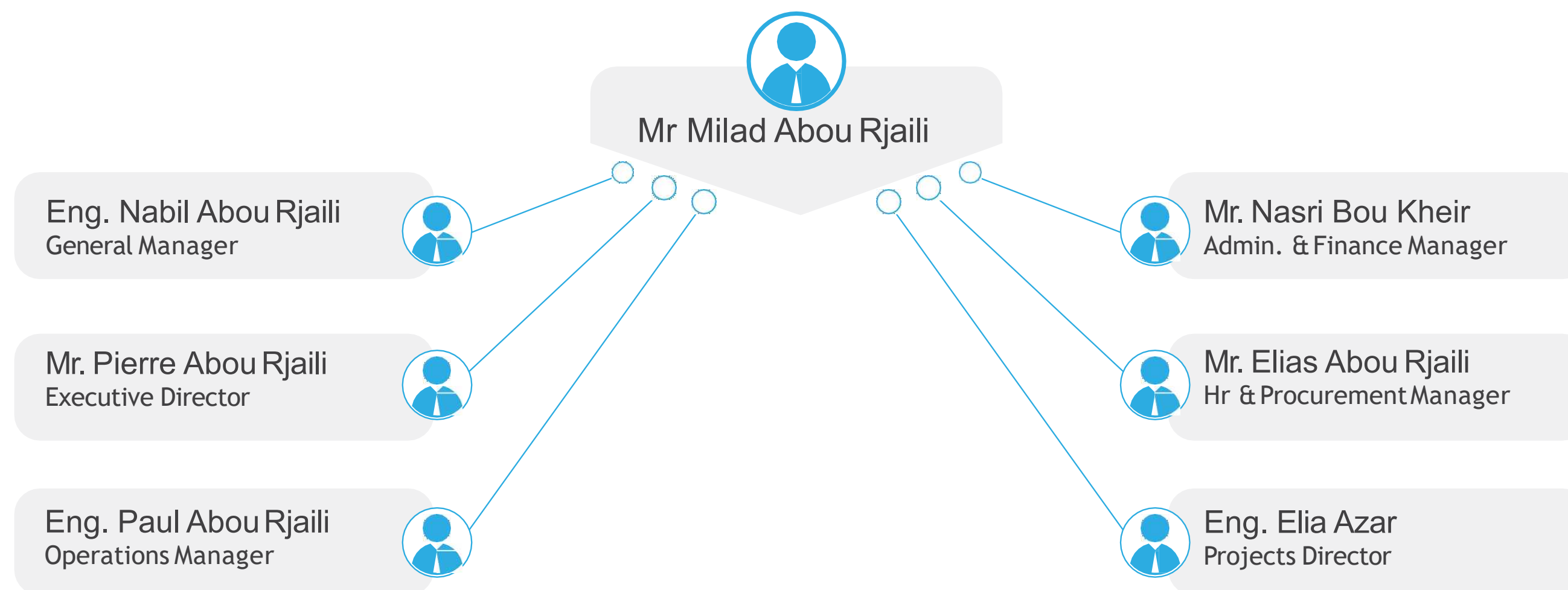
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International Accreditation Service (IAS)
3060 Sakum Street Suite 100 Brea,
California 92821-1732, USA
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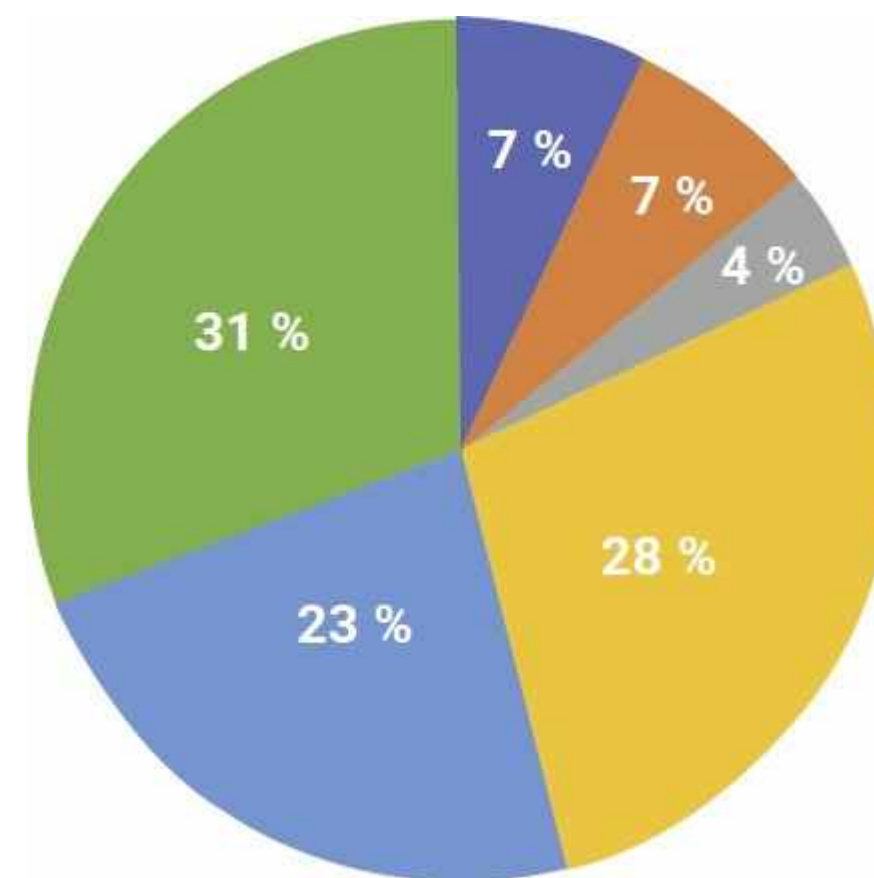
ORGANIZATIONAL CHART





MANPOWER

Manpower Pie Chart (Total of 970 employees):



- Back Office Support (7%)
- Engineers (7%)
- Managers (4%)
- Operations Staff (28%)
- Skilled Labor (23%)
- Unskilled Labor (31%)



SERVICES

MARINE

- Marina construction
- Breakwater & Jetty construction
- Harbor Construction
- Wharf & Quays
- Beach nourishment
- Marine structures maintenance
- Shoreline protection
- Barge and Tugboat service
- Dredging
- Bridges
- Pipelines
- Sea Water Intake / Outfalls
- Piling and Soil Improvement
- Dewatering works





SERVICES

CIVIL

- Residential buildings
- Commercial buildings
- Industrial buildings
- Warehouses
- Infrastructure & utility works
- Pumphouse & specialized structures
- Electrical rooms





SERVICES

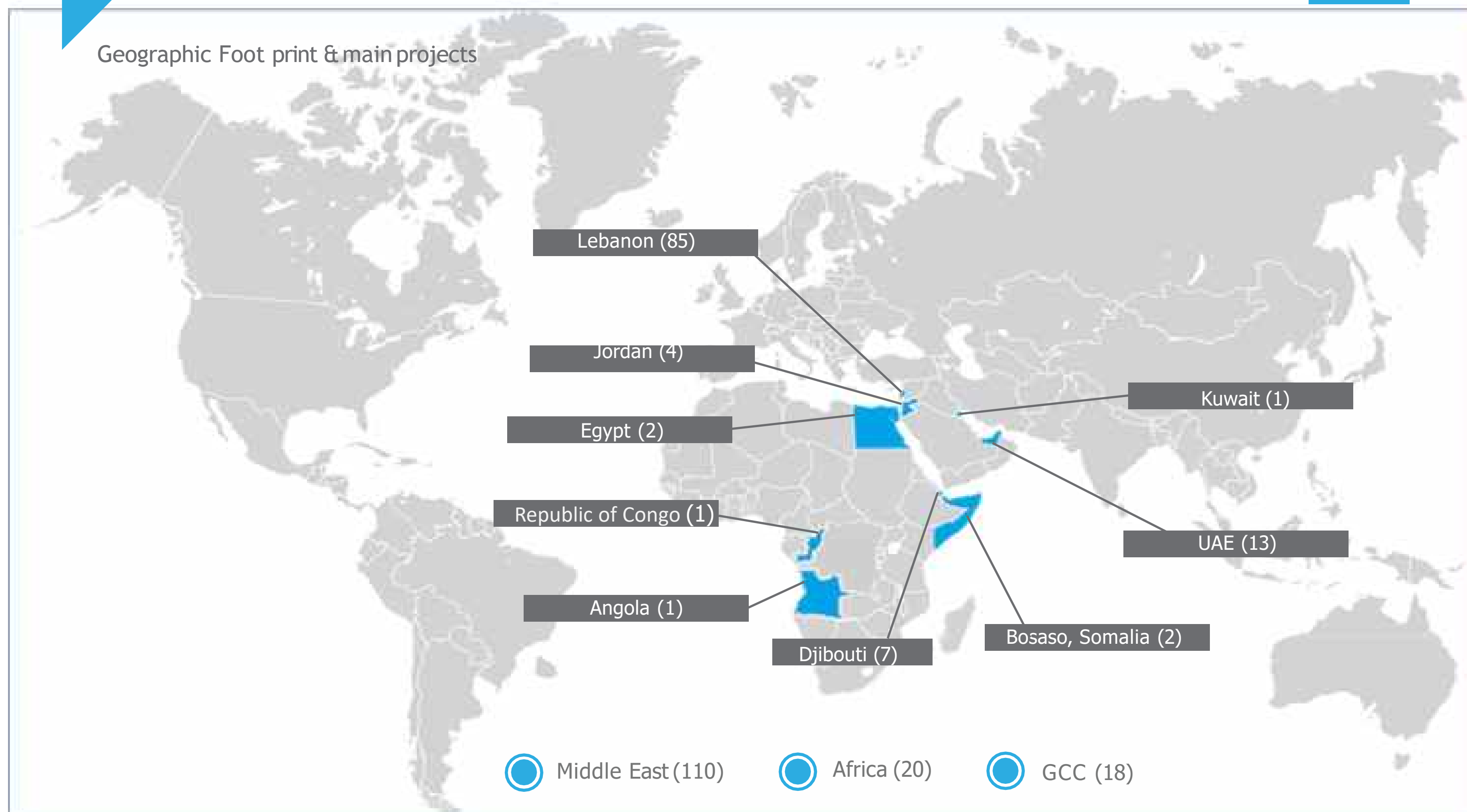
OIL & GAZ

- Flat Bottom Storage Tanks
- Floating Roof Storage Tanks
- Spheres
- Structural Steel
- Welding
- Natural Gas Processing Plants
- Piping & firefighting networks
- Hangars
- Steel Buildings
- Liquid Storage Terminals & Farms
- Pipelines (Land & Sea)
- Tank Jacking
- Repair & Maintenance
- Painting & Sand Blasting
- General Mechanical Work



OVER 100 COMPLETED MARINE PROJECTS

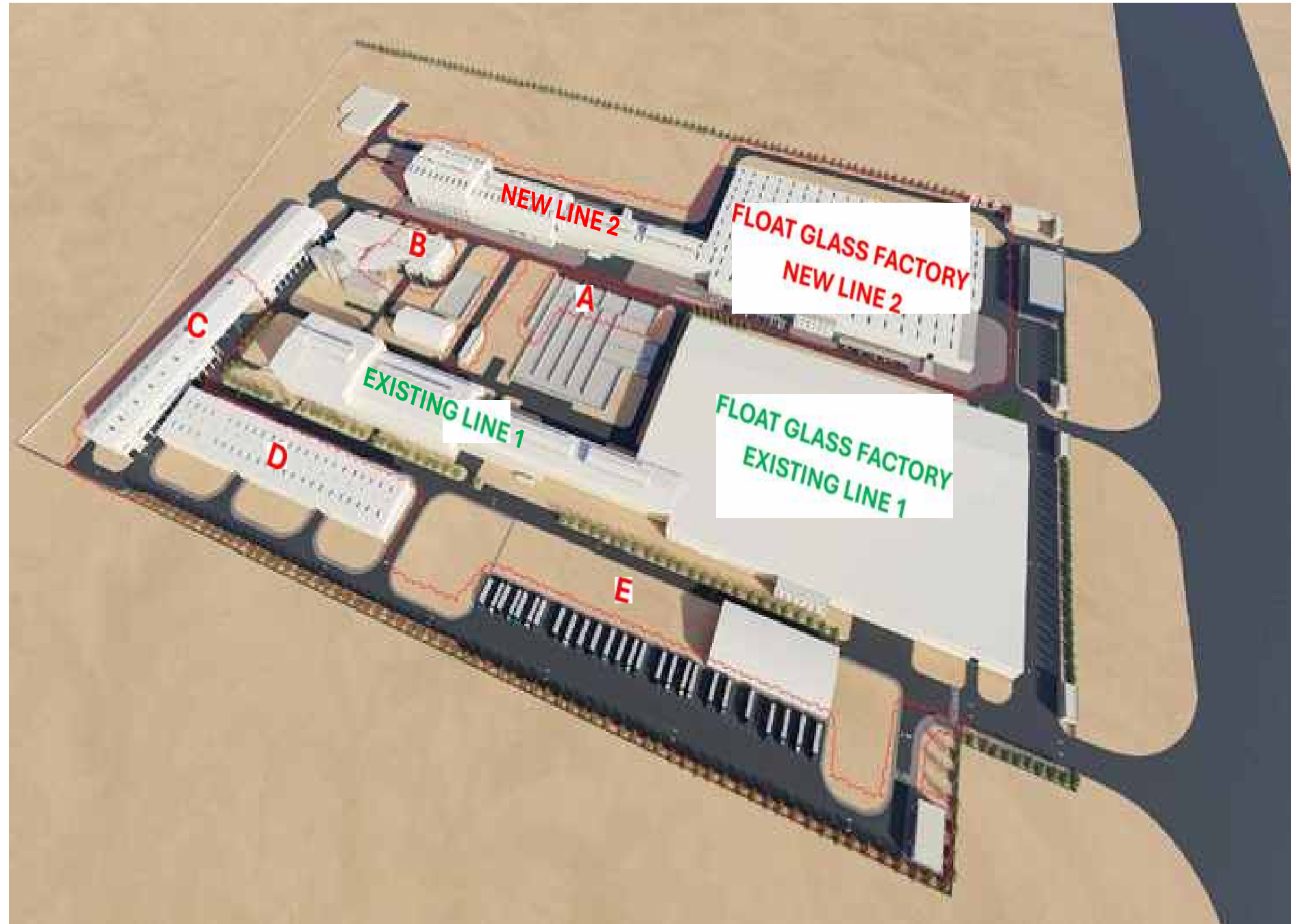
Geographic Foot print & main projects





UAE PROJECTS

Emirates Float Glass Project Line 2



Location: Abu Dhabi, UAE

Client: Emirates Float Glass Co LLC

Completion date: Ongoing

Project Description:

Scope of Work:

Design, Execution, Completion, and Remedying of any defects for the Civil Works (with related MEP works) for the Emirates Float Glass Project Line 2 in Abu Dhabi, UAE

-Construction of 80,000 sqm factory to be used for clear glass production

The works include:

- Civil works, including excavation, pilings, shoring, and reinforced concrete works.
- Construction of 80,000 sqm steel warehouse, including overhead cranes
- MEP works including electrical power supply, firefighting, water supply, natural gas supply for furnish, and CCTV lighting, in addition of the provision of power supply for the glass process plant
- Construction of administration buildings, including all MEP materials
- Construction of 7,000 & 5,000 sqm raw materials storage buildings, including all MEP and utilities works
- Construction of infrastructure and road network around the factory, including paving areas to be used for truck and car parking.
- All landscape and fences, and gates for the factory, including lighting, CCTV, and drainage system.

MH-0123- Cape Jumeirah Marine Works



Location: Dubai, UAE
Client: Dubai Holding Real Estate
Consultant: JACOBS
Completion date: Ongoing

Project Description:

The Cape Jumeriah project comprises redevelopment of the existing seaward portion of the La Mer South Peninsula, by means of new reclaimed groynes, beaches and marine edges.

Project Scope

- Demolition of the beach groyne structures;
- Construction of a new reclaimed peninsula with ground improvement and revetment marine edge, to accommodate the future building and associated infrastructure and capping;
- Construction of a new perched beach with floating marker buoys;
- Construction of aids to navigation and associated authority approvals prior to installation;
- Construction of two new stormwater outfalls through the revetments to serve the future building plots;

MH-0123- Cape Jumeirah Marine Works



Construction of Marine Works (Package A, B and C)- Al Rughaylat Port – Phase 1



Location: Fujairah, UAE
Client: Port of Fujairah
Consultant: MUC Engineering
Completion date: Ongoing

Project Description:

Package A- Breakwater and Revetment length of the southern breakwater is 910m and northern breakwater is 155m. The Lenth of the revetment at north side against banana island is approximately 365m long.

Package B- Dredging works approximately 850,000m³, mainly sand material

Package C- Reclamation, compaction, and levelling works on the topside up to +4.50m FHD.

Construction of gravity block quay wall with a top level of +4.0m FHD and a total length of 1073m, inclusive of 24m-wide Ro-R ramp

Construction of Marine Works (Package A, B and C)- Al Rughaylat Port – Phase 1





UAE PROJECTS



Marine Reclamation Works at Business Bay Canal

Location: Dubai UAE
Client: Dubai Holding Real Estate
Consultant: Jacobs – Halcrow International Partnership
Completion date: Ongoing

Project Description:

Manmade Island including reclamation and marine protection. The Project consist of 600 linear meter of protection quay wall blocks and reclamation fill and soil improvement along with access bridge from mainland and drainage system

Marine Reclamation Works at Business Bay Canal





Al Maktoum Bridge Rehabilitation of Sheet Piles 2024

Location:	Dubai, UAE
Client:	Road & Transport Authority
Consultant:	JACOBS
Completion date:	January 2025

Project Description:

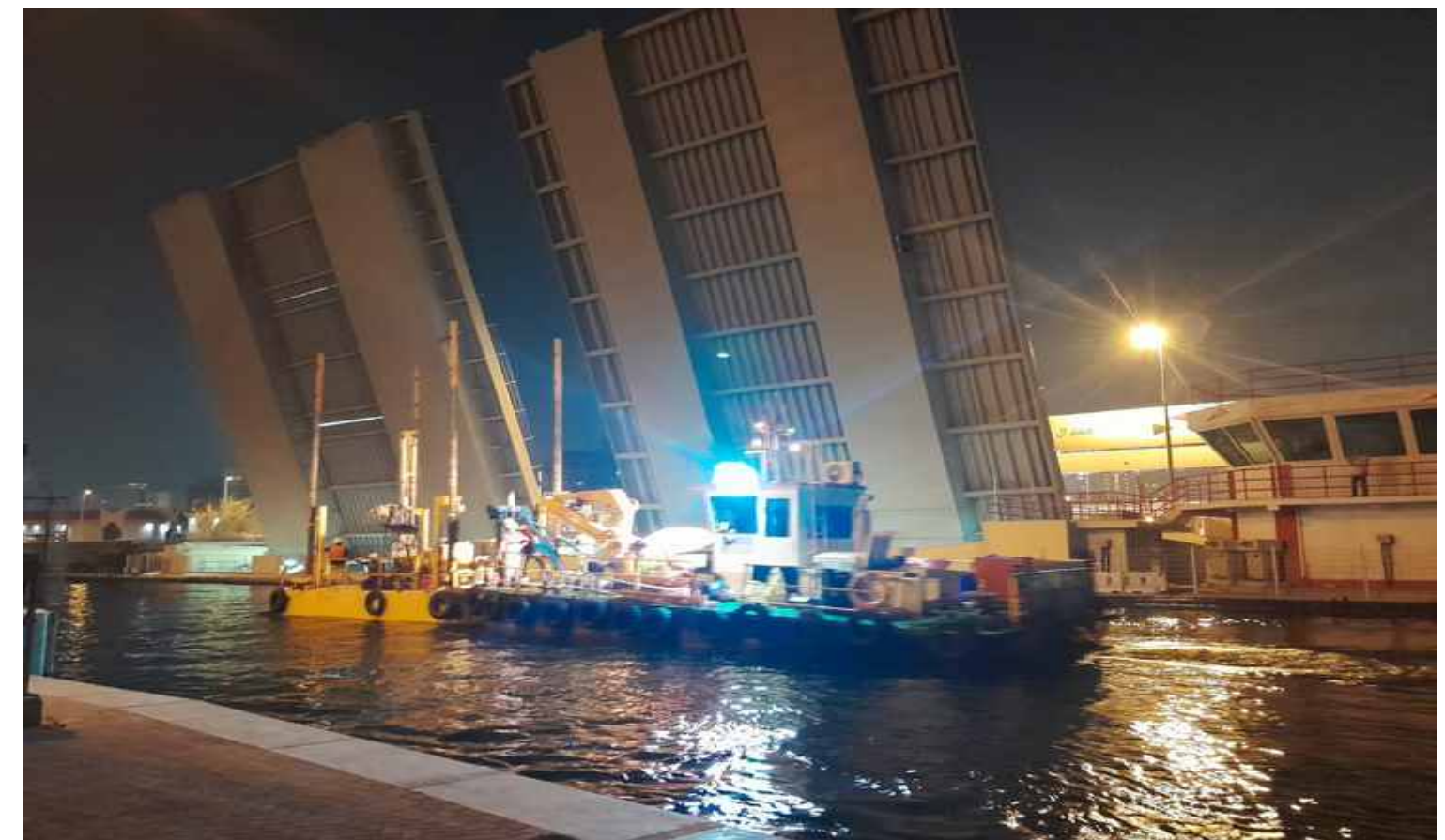
The scope of work of the target construction projects is to perform design and complete rehabilitation for the sheet piles of Al Maktoum Bridge on the Dubai Creek.

Project consist the following:

- Constructing a complete cast -in-situ concrete U shape tanking channel in the navigation channel with walls along -lines AB & CD
- Construction of a quay wall along the bank's sides of the fixed spans in the main creek stream width on lines EF & GH
- Dredging/ Excavation works and bed reclamation



**Al Maktoum Bridge
Rehabilitation of Sheet
Piles 2024**



Al Danah Bay Breakwater Villa Walls Project 2024

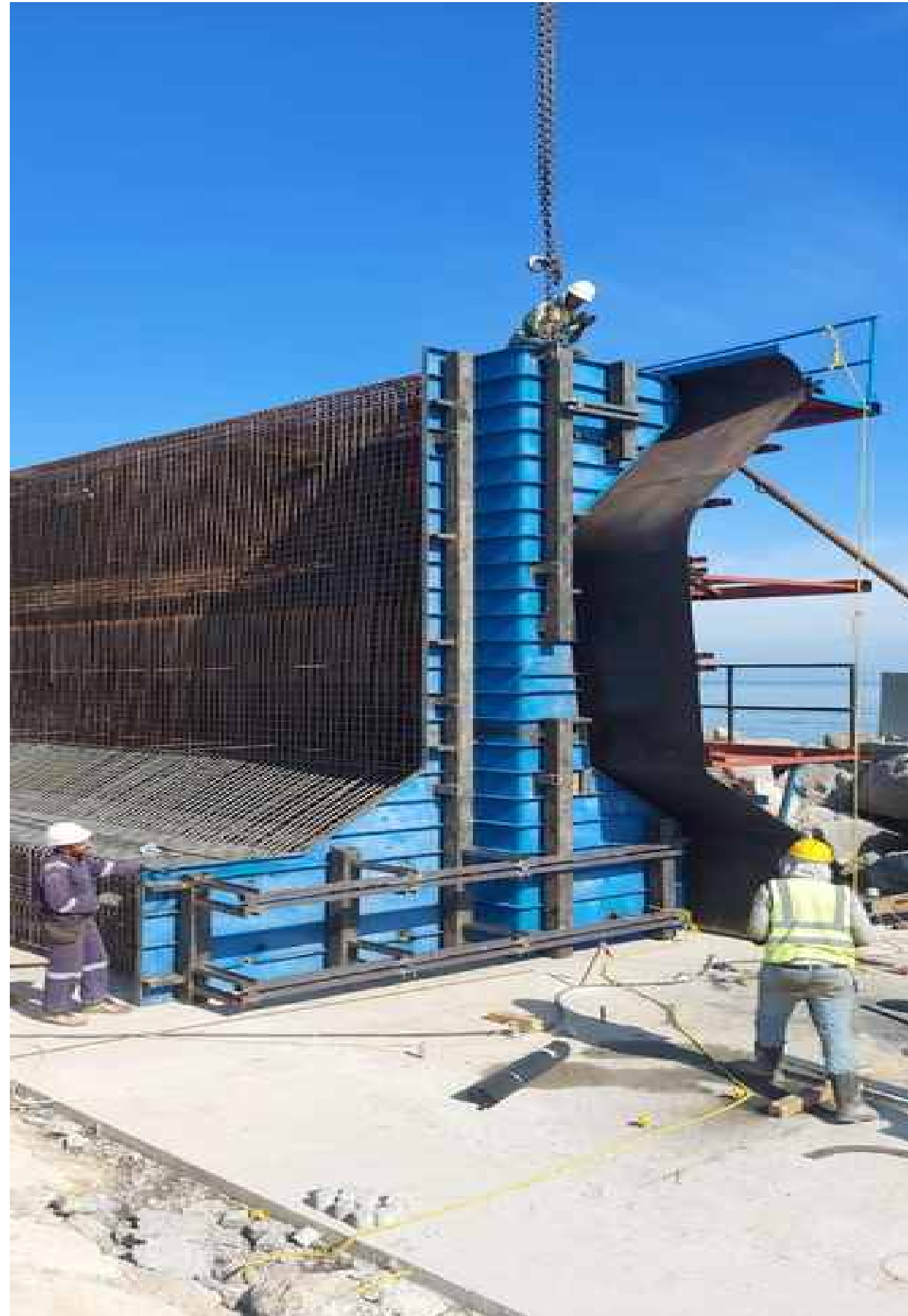


Location: Ras Al Khaimah, UAE
Client: Dubai Investment PJSC
Consultant: Jacobs
Completion date: August 2024

Project Description

Al Danah Bay Breakwater Villa Walls located in Al Marjan Island, Ras Al Khaimah, UAE was awarded to Mar Marine & Building Contracting by Dubai Investments PJSC to execute the scope of works including the relevant earthworks, crest wall construction, revetment works, and beach profile reshaping. The works execution is along the Northern and Southern breakwaters for a duration of 10 month

Al Danah Bay Breakwater Villa Walls Project 2024



BLUEWATER CAUSEWAY PROJECT-MARINE WORKS

2023

www.marcontracting.com



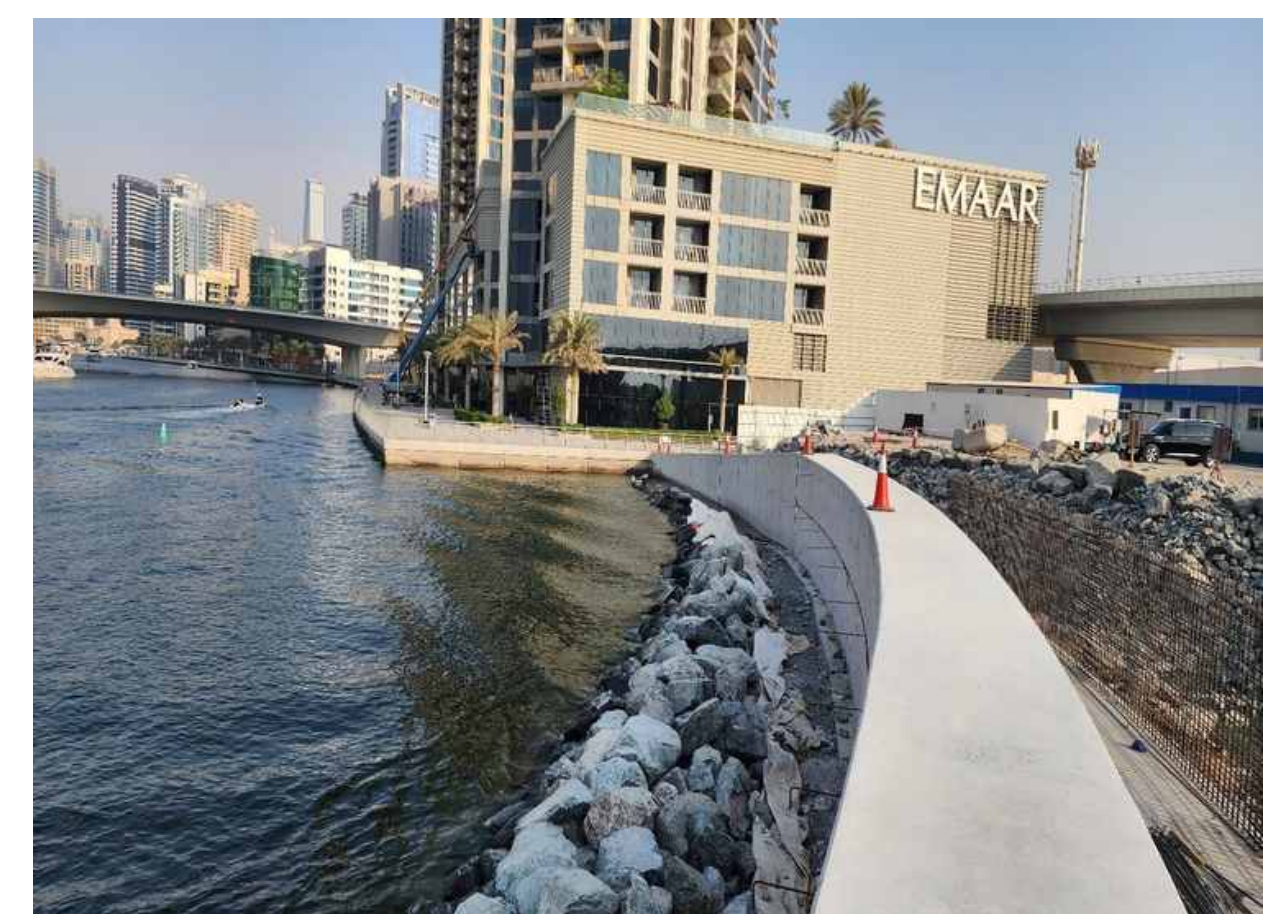
Location: Dubai, UAE
Client: Dubai Holding Real Estate
Consultant: Jacobs
Completion date: December 2023

Project Description

The works for both the east and west zones of the project consists of the following:

- . Partial demolition of the existing buried breakwater, and temporary revetments; Construction of the new revetment.
- . Reconstruction of the eastern revetment further seawards as required to accommodate the future buildings and architectural features (Crown wall & Utility trench), and to accommodate the relocated district cooling pipes.
- . Filling of excavations with new fill material as required to facilitate construction of the future buildings.
- . Construction of new stormwater outfalls through the revetments to serve the future building plots and existing freefalling bridge drainage.

BLUEWATER CAUSEWAY PROJECT-MARINE WORKS 2023



SOUTH YARD DEVELOPMENT AT DRY DOCKS

Dubai- Marine Works 2024



Location: Dubai, UAE
Client: Drydocks World
Consultant: Bower & Octant Engineering
Contract Type: Design and build
Completion date: January 2024

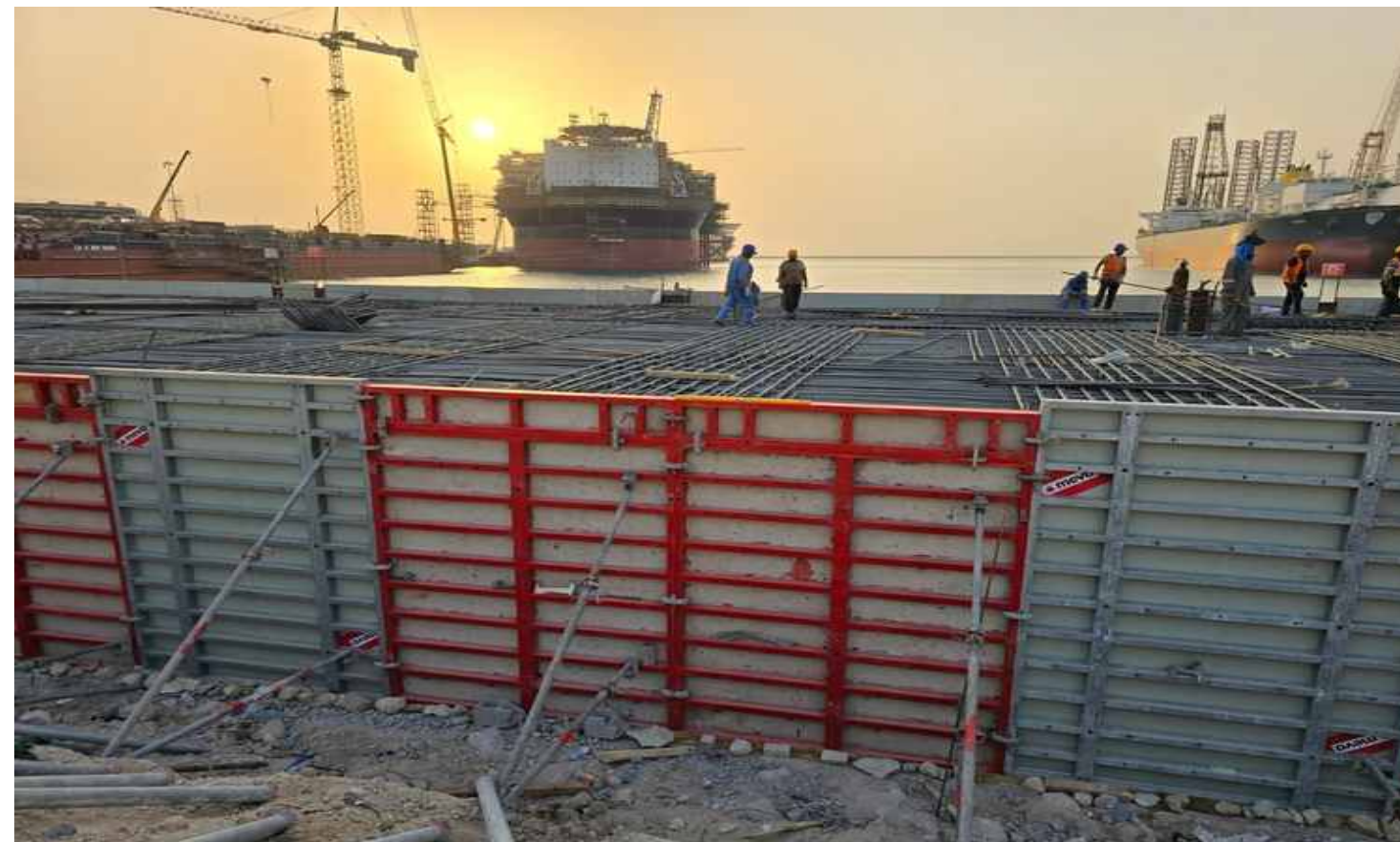
Project Description

The scope of work includes the following main items:

- . Demolition of the existing rock revetment.
- . Design & Construction of 296 LM heavy loaded quay wall handling modules of 25,000-Ton weight using secant piles method at -12.0 m draft.
- . Design & Construction of 17 m wide capping beam laid on foundation piles.
- . Supply and installation of 10 m span Gantry crane.
- . Supply and installation of quay furniture (200 T bollards, Fenders, Ladders)
- . Dredging in front of the quay wall up to -9.5 m

SOUTH YARD DEVELOPMENT AT DRY DOCKS

Dubai- Marine Works 2024





NEW SCRAP YARD PROJECT

Dubai- Marine Work
2023

www.marcontracting.com

Location: Dubai, UAE
Client: Dry Docks
Consultant: CHSS
Completion date: July 30,2023

The project awarded is at Drydocks for the New Scrap Yard Development reclamation and extension of existing culvert.

- Demolition works for the existing armour rock layer from the existing revetment from existing level to the desired level.
- Stockpiling of different materials and their disposal if required.
- Reclamation works for the area to the desired level.
- Construction of the new revetment.
- Construction of the new connection manholes, GRP pipes, and outfall units. (Concrete works to be by others).

Mina Hamriyah Development Works- Phase 3 2024



Location: Dubai, UAE
Client: Port, Customs and Free Zone Corporation
Consultant: CHSS

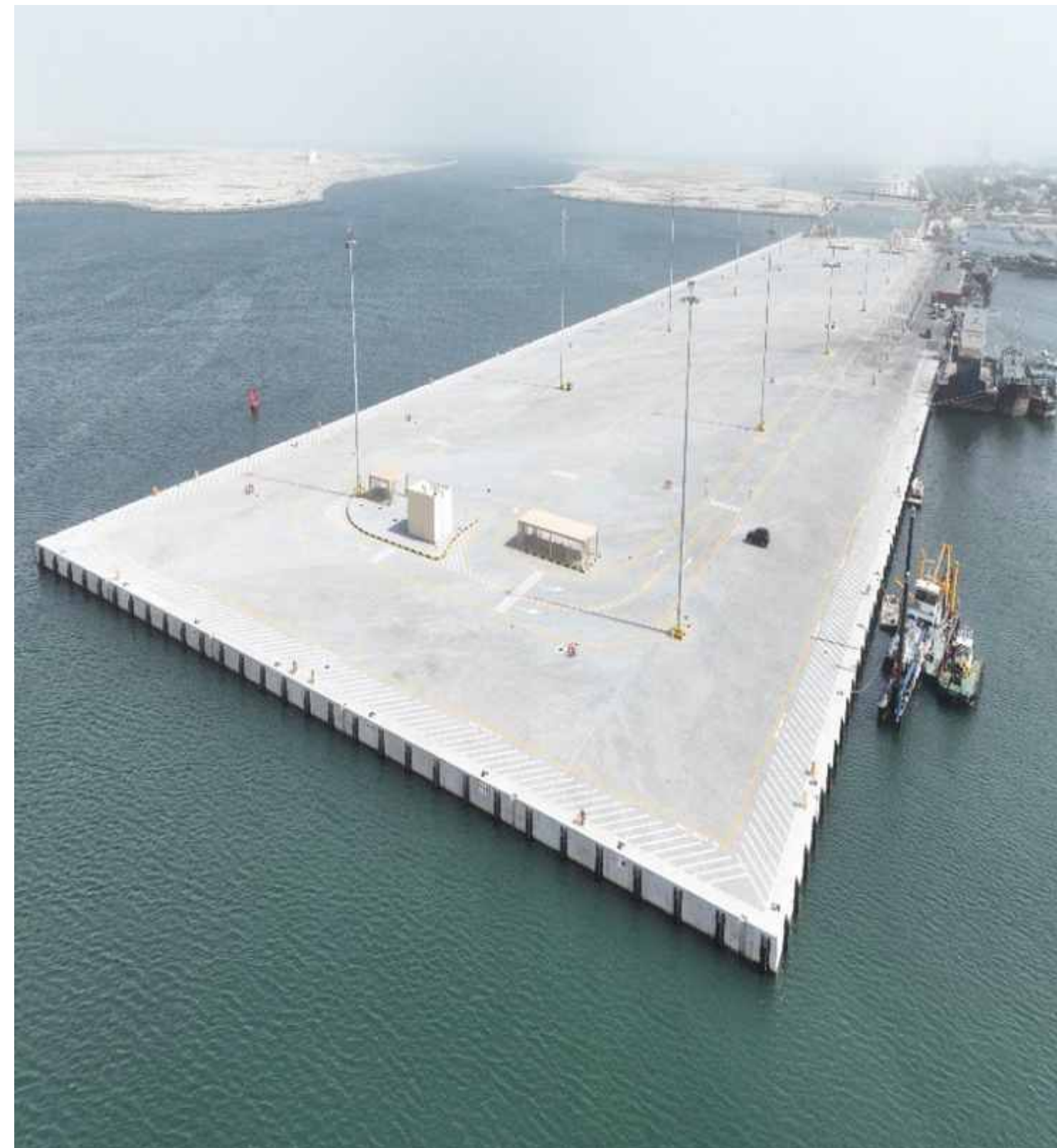
Contract Type: Design and build
Completion date: February 2025

Project Description

- . The scope of work of the above project consists of :
- Construction of Rock Revetment (600 LM).
 - Construction of sheet pile quay wall at -7 m.
 - Construction of apron zone (40,000 SQM) including soil improvement.
 - Shifting of pontoons from inside port Hamriya (P& O marina) to outside the breakwater. (133 boats).
 - Construction of concrete slipway.
 - Construction of Enoc Fuel station including 1 floating pontoon-Construction of pontoon for coast guards
 - Installation of temporary wave attenuator to reduce the agitation inside the basin.

DESIGN AND CONSTRUCTION OF NEW QUAY BERTH- Phase 01 & 02

MINA HAMRIYAH, DUBAI
2023



Location:	Dubai, UAE
Client:	DP World
Consultant:	CHSS
Client Representative:	CWP
Contract Type:	Design and build
Completion date:	February 2024

Project Description

Located at Mina Al Hamriya port in Dubai, the New Quay Berths at Mina Hamriya - Phase 1 project awarded by DP World UAE Region FZE on to MAR Marine & Building Contracting L.L.C. as the main contractor on 11th October 2021, and CWP Engineering as a client representative.

The scope of work includes the following main items:

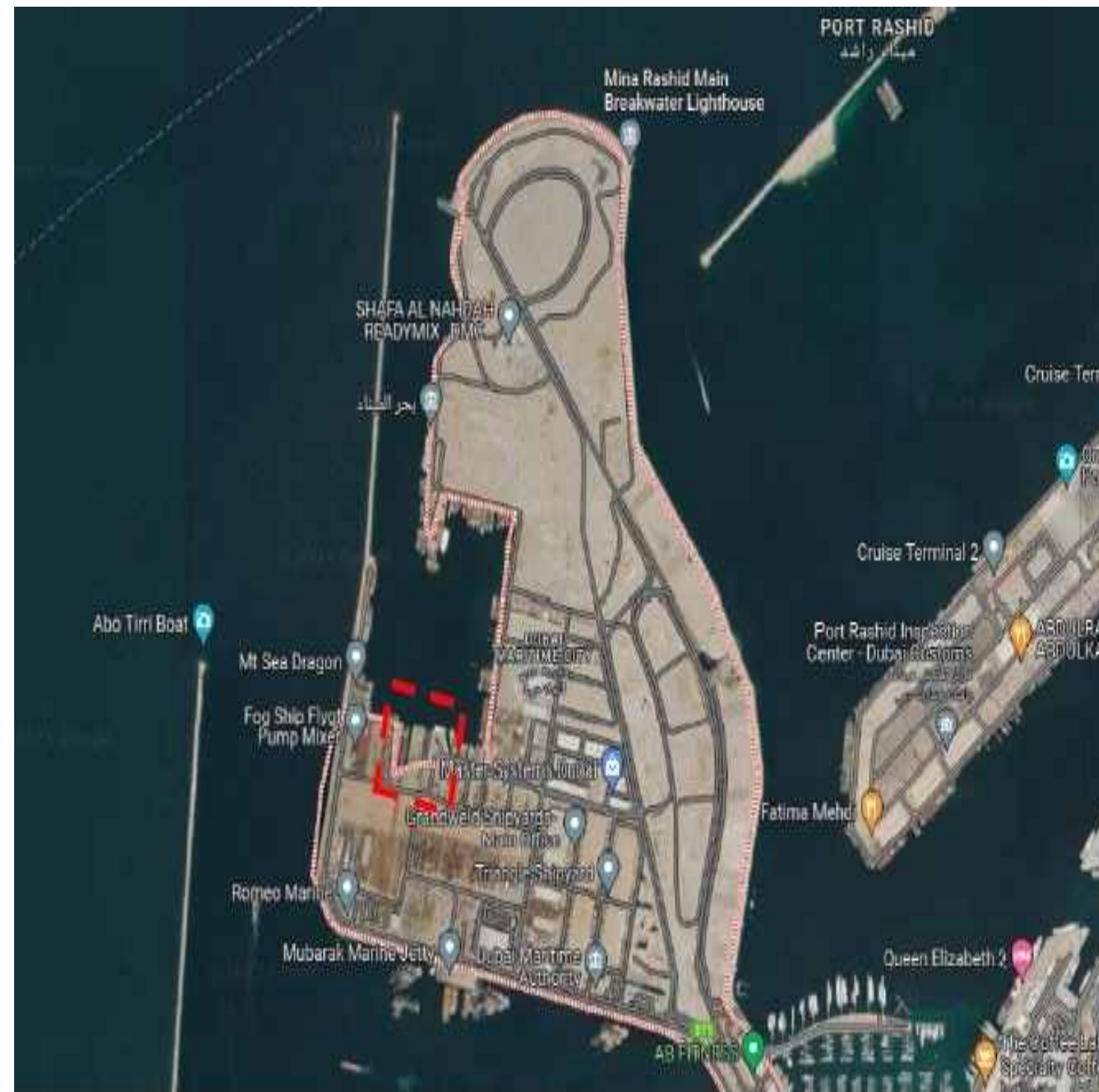
- . Design and construction of 1,130.00 LM of quay wall using sheet pile methods at -8.5 m draft including concrete capping beam.
- . Soil improvement of the reclamation area using vibro-compaction method combined with the RIC.
- . Design and construction of 100,000.00 SQM apron zone including but not limited to infrastructure works, pavement works, MEP works, service blocks (Pump room, substation room, Public toilets, water tank. Sewage tank)
- . Dredging of 1,000,000 m3 at -9.8 m.

DESIGN AND CONSTRUCTION OF NEW QUAY BERTH- Phase 01 & 02

MINA HAMRIYAH, DUBAI
2023



DMC Shiplift Rehabilitation of Ship Lift Platforms and Piles 2024



Location:	Dubai, UAE
Client:	Dubai Maritime City/ DP World
Consultant:	CWP Middle East Ports Engineering Services
Completion date:	Ongoing
Project Description:	

Dubai Maritime city has decided to carry-out Structural Repair Works to the Existing Ship Lift Platforms at DMC Industrial District, Dubai, United Arab Emirates. The overall scope of work includes rehabilitation of concrete repair works to the capping beam of 6000T and 3000T platforms, Ship lift Platforms repair, Ship lift Sheet pile walls, End Locking supports and structure, Tubular Piles for Ship lift winches.

The scope of works embodied in the project consists of the following:

1. Carry out concrete repair works to the capping beam of 6000T and 3000T platforms.
2. Application of protective coating / traffic coating to the complete capping beam.
3. Repair of Ship lift Platforms Steel Structure.
4. Repair of Ship lift Sheet pile walls.
5. Repair of End Locking supports and structure.
6. Repair of Tubular Piles.

DMC Shiplift Rehabilitation of Ship Lift Platforms and Piles 2024



DMC Shiplift Rehabilitation of Ship Lift Platforms and Piles 2024



Design & Build Contract Works Package for the Warehouse Complex (consisting of 10 warehouse_ at Plot 597201



CLIENT : Dubai Investment Real Estate
Location : Dubai, UAE

Status : Ongoing

Description

- Design NOCs Obtaining Building permits from the required authorities.
- Construction of 10 attached warehouses in Dubai Investment Park
- The works consist of site clearance and preparation, including civil works for a 15,000 sqm plot area
- Construction of warehouses, including civil works and steel structure
- MEP works, including utilities, firefighting, and connection to existing authorities
- Fence landscape works and infrastructure, including paving, CCTV, and lighting around warehouses

**Design & Build Contract Works
Package for the Warehouse
Complex (consisting of 10
warehouse_ at Plot 597201**



MARYAM ISLAND MARINE WORKS PACKAGE

SHARJAH - UAE
2023



Location:	Sharjah, UAE
Client:	Eagle Hills Sharjah Mariam Island Development Individual Company LLC
Consultant:	Khatib & Alami
Contract Type:	Design and build
Completion date:	January 2023

Project Description

Shoreline protection works including the rock, filling, and concrete works of the following:

- Demolition of existing rock revetment
- Construction of 130 m rock revetment
- Construction of Cast In-situ Crest wall at level +4.00
- Design and Construction of 790 m Cast In-situ Quay Wall
- Design and Construction of 790 m precast Capping Beam



UAE PROJECTS



MARYAM ISLAND MARINE WORKS PACKAGE

SHARJAH - UAE
2023



CHAIRMAN BEACH HOUSE PROJECT

2023



Location: Fujairah, UAE
Client: Eagle Hills Enterprise Properties -
Sole Proprietorship LLC
Consultant: Bower & Octant Engineering
Completion date: February 2023

Project Description

The scope of work includes the following main items:

- .Constructing of Staircases and walkways on the existing rock revetment including an extension for the toe with a total length of 130 m
- .Constructing of breakwater 140 LM including core placing and filter layer and 4-6 ton armor rock
- .Beach construction including handicapped access, protected with Geotube.

CHAIRMAN BEACH HOUSE PROJECT

2023



DUBAI CUSTOMS CREEK QUAY WALL

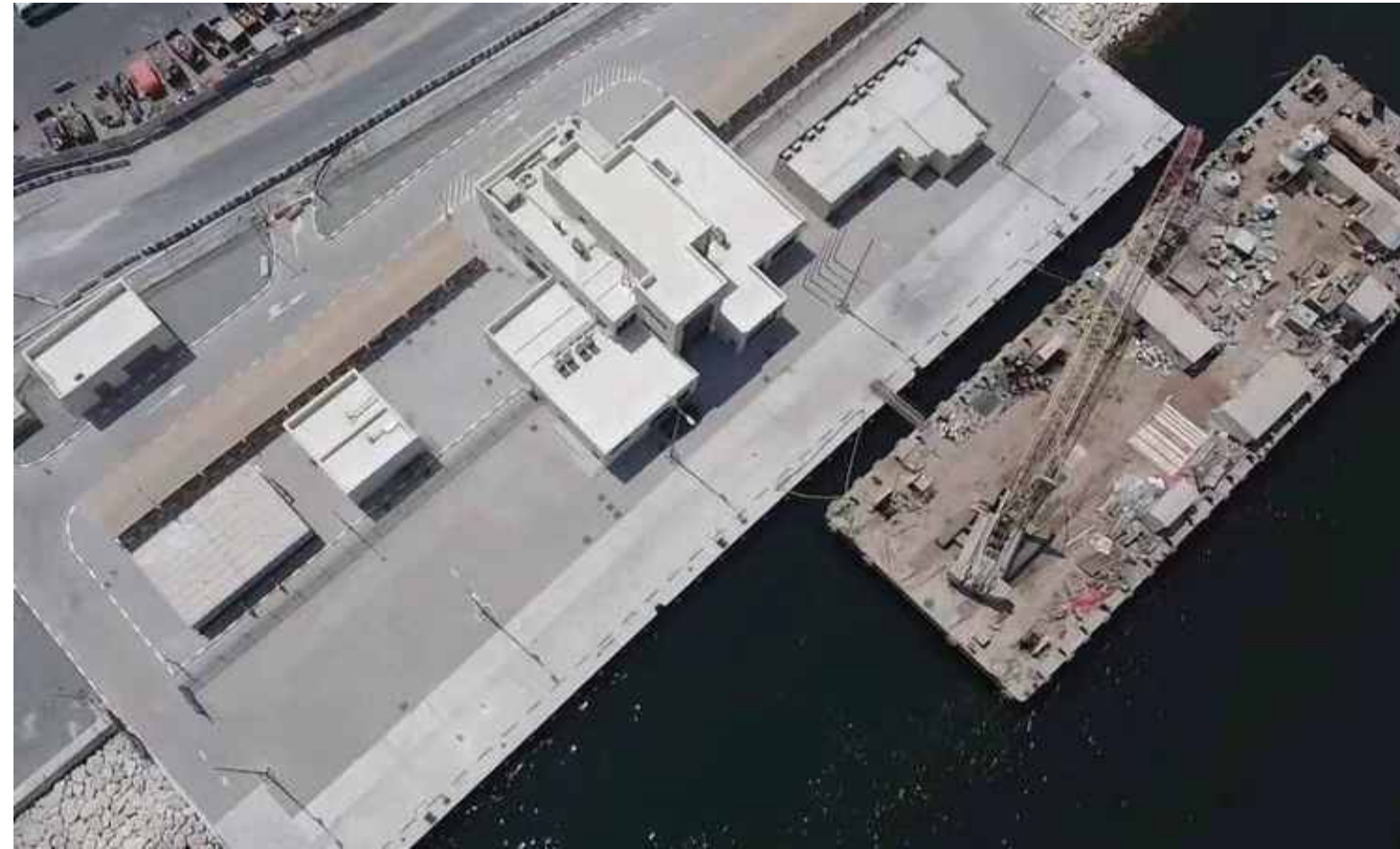
CONSTRUCTION AT MINA
RASHID 2021



Location:	Dubai, UAE
Client:	DP World / Dubai customs
Consultant:	CHSS
Contract Type:	Design and build
Completion date:	February 2021

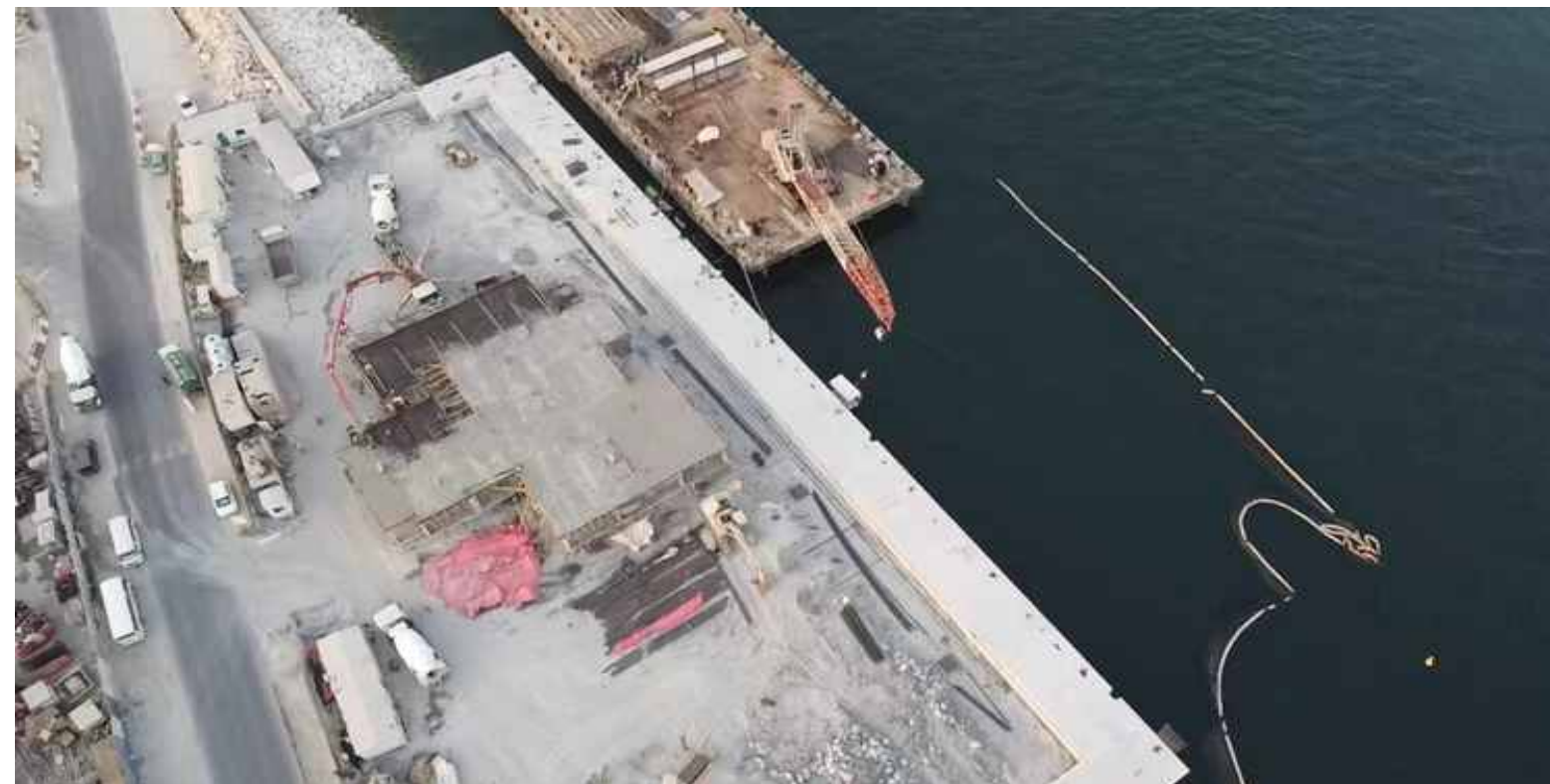
Project Description

The project has been executed on a fast-track basis under a 'Design and Build' contract. The quaywall length is 120 linear meters by 9 meters height consisting of Cast in-situ Gravity blocks including all MEP and accessories such as fenders, bollards, SOS pedestal, fire hose cabinets, street light poles etc. This type of quay wall is economical and particularly useful and durable under severe marine environmental conditions.



DUBAI CUSTOMS CREEK QUAY WALL

CONSTRUCTION AT MINA
RASHID 2021



UMBRELLA BEACH PROTECTION SEAWALL

2021



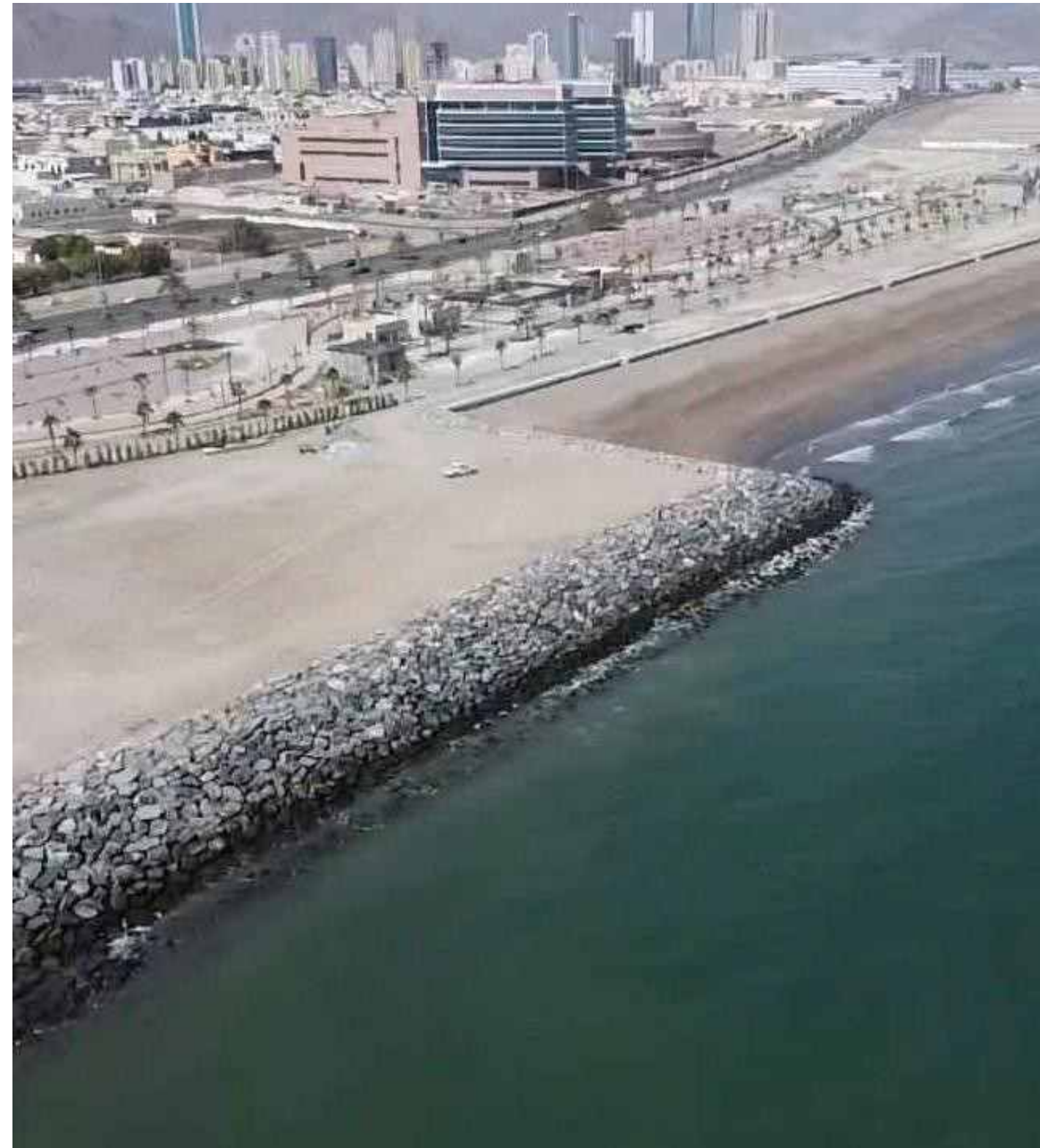
Location: Fujairah, UAE
Client: Government of Fujairah
Consultant: Fujairah Municipality
Contract Type: Design and build
Completion date: January 2021

Project Description

Design and construction of 670 linear meters by 5 meters height of cast in situ gravity wall along the Umbrella Corniche at Fujairah, UAE. A dewatering system with sheet pile shoring has been used to be able to form the quay wall foundation and cast the seawall sections.

UMBRELLA BEACH REVETMENT WORKS

2021



Location: Fujairah, UAE
Client: Government of Fujairah
Consultant: Fujairah Municipality
Contract Type: Design and build
Completion date: January-2021

Project Description

Construction of 220 Linear meters of sea revetment protection for 15,000 square meters newly backfilled plot, made of geotextile, geogrid, core, filter and rock armour material.

THE ADDRESS FUJAIRAH RESORT + SPA

MARINE WORKS
2021

www.marcontracting.com



Location: Fujairah, UAE

Client: Eagle Hills

Main Contractor: Batco Group

Project Description:

The address Fujairah Resort + SPA

Design Build Marine Works Package

Project Specifics:

Two main breakwaters 300m length each at -6m depth, including submerged parts of 155m length.

- Secondary breakwater 150m length
- Rock Revetment 600m length
- Dredging for breakwaters & revetments foundations & toes
- Installation & filling of 3x330m length & x2,75m diameter geotubes at -5m depth used for beach toe protection
- Formation of 330m length sandy beach using 275000m³ dredged & washed / screened sand
- Marina using floating pontoons fixed by steel guide piles

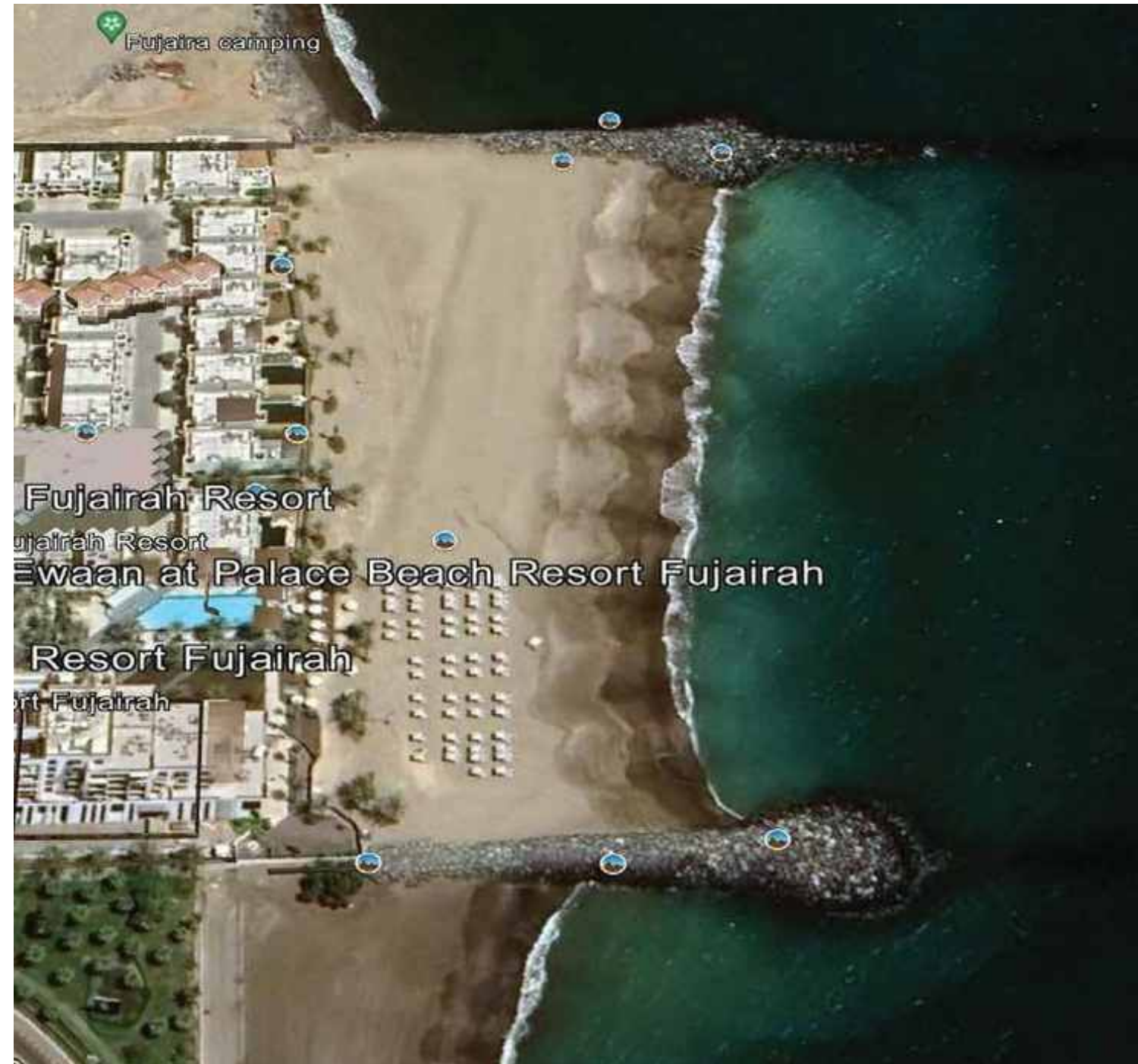


THE ADDRESS FUJAIRAH RESORT + SPA

MARINE WORKS
2021



FUJAIRAH BEACH



Location: Fujairah, UAE
Main Contractor: Batco
Client: Eagle Hills
Consultant: MCA Al Gurg

Project Description

The project consists of the following:

- **South Breakwater:**
200 linear meters rubble mound total length, of which 140 meters is submerged under MSL.
- **North Breakwater:**
260 linear meters rubble mound total length, of which 120 meters is submerged under MSL.
- **Outfall:**
Installation of an outfall pipe for storm water at the middle of the breakwater.
- **Beach restoration:**
Sea sourced sand was imported to site screened and washed to form and restore 210 linear meters by 90 meters dry sandy beach.



FUJAIRAH BEACH





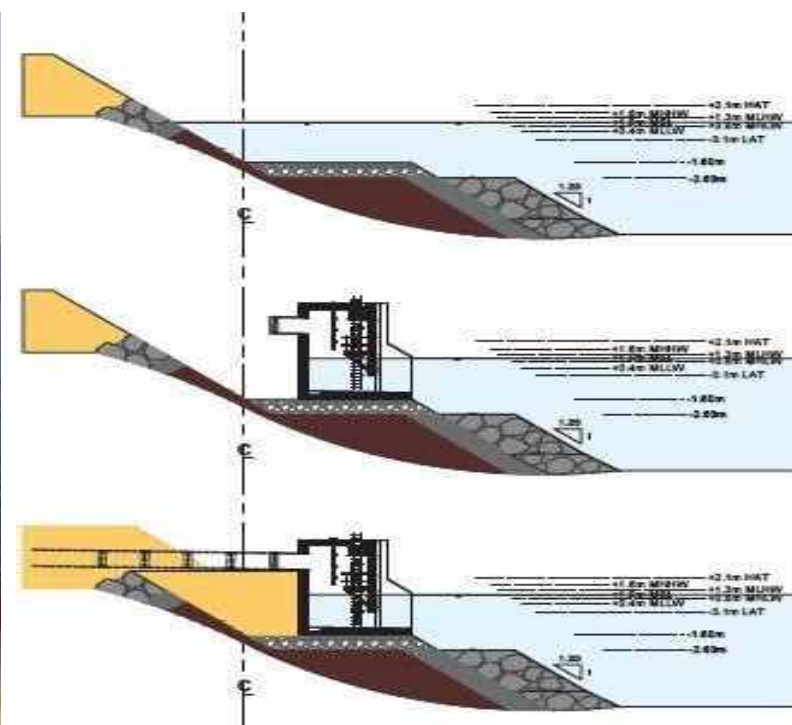
Location: Dubai, UAE
Main Contractor: KAD Construction LLC
Client: Matitime city
Consultant: Khatib & Alami

Project Description

The project consists of excavating the existing revetement and installing a 100 Tons precast outfall chamber in the sea including environmental monitoring program. In addition to rock revetment and soil improvement.

DUBAI MARITIME CITY, STORMWATER

OUTFALL OFFSHORE INSTALLATION





BUILDING SELECTIVE PROJECTS

DC INSPECTION FACILITY BUILDING (G+2) WITH CONTROL TOWER



Location: Dubai, UAE

Client: DP World / Dubai customs

Consultant: CHSS

Project Description

Dubai Customs Management in consultation with RTA decided to construct Control tower cum office building at Creek Entry Point which is the part of Shindagha bridge.

The project consists of the following:

- Complete building with all related service blocks including all MEP works.
- cape and hardscape.
- Roads including streetlights and car shades.
- Boundary fencing including automatic gate barriers.
- Steel works including control tower radar, ladders and heavy security fence.
- Curtain walls, aluminium and glass works.
- Complete finishing works.

DC INSPECTION FACILITY BUILDING (G+2) WITH CONTROL TOWER





MAR GROUP SELECTIVE MARINE PROJECTS

Angola – Unicargas Terminal -Port of Luanda- Design and Construction Marine Works



Location:	Angola,Luanda
Client:	Abu Dhabi
Consultant:	Ports Group
Status :	Ongoing

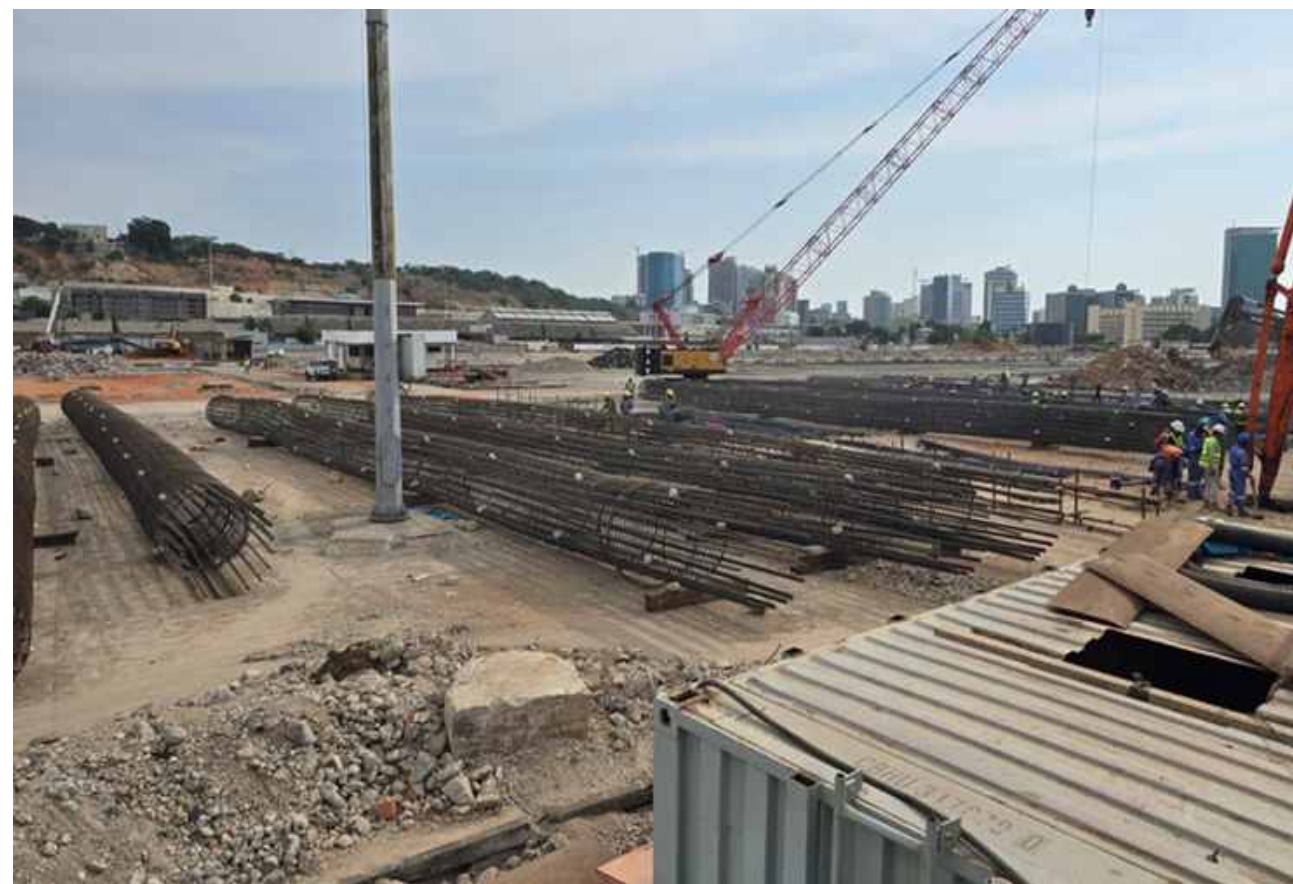
Project Description

Design and Construction of 396 LM of Container berth @ -16 m and 138 LM of 138 LM General Cargo/RoRo berth @ -9 m.

The above main works includes the following:

- 1-Demolition and disposal of existing capping beam for the full length of the existing quay wall.
- 2-Construction of new reinforced concrete capping beam
- 3- Supply and installation of New submerged retaining wall
- 4-Supply and installation of STS crane rails
- 5-Supply and installation of Marine furniture (Bollards, Fenders, Ladders).
- 6- Interface with the topside contractor.

Angola – Unicargas Terminal -Port of Luanda- Design and Construction Marine Works



Angola – Unicargas Terminal -Port of Luanda- Design and Construction Topside Works



Location: Angola, Luanda
Client: Abu Dhabi Ports Group
Status : Ongoing

Project Description

The scope of works included in the Unicargas package includes the following activities:

- Demolition and disposal of existing structures
- Construction of new buildings as specified.
- Construction of new roads.
- Pavement for different purposes
- Rehabilitation of existing facilities/structures where deemed necessary
- Construction of gates and fences to the Employer's requirement
- Installation of all utilities and Construction of all service facilities

Angola – Unicargas Terminal -Port of Luanda- Design and Construction Topside Works



OUTER MARINA PROJECT

EGYPT

www.marcontracting.com



Location: North Cost, Egypt

Client: EMAR MESR

Consultant: PACER

Design: SEATEC

Status : Completed

Project Description

Construction of breakwater and quay wall consist of the following:

1650lm Breakwaters (Northern, Western and Eastern breakwaters)

- . Rock grading
- . Filter rule
- . CORE-LOC
- . Under layer
- . Toe berm
- . Crown wall

1200lm Quay walls (Northern, Western and Eastern quay walls)

- . Main sheet pile and under water quay walls
- . Tie rod
- . Anchor sheet pile
- . Waling beam
- . Capping beam
- . Scouring protection in front of quay wall.
- 1,150,000 m3 dredging up to -10.00 for approach channel turning circle and Outer Marassi marina Basins



OUTER MARINA PROJECT

EGYPT





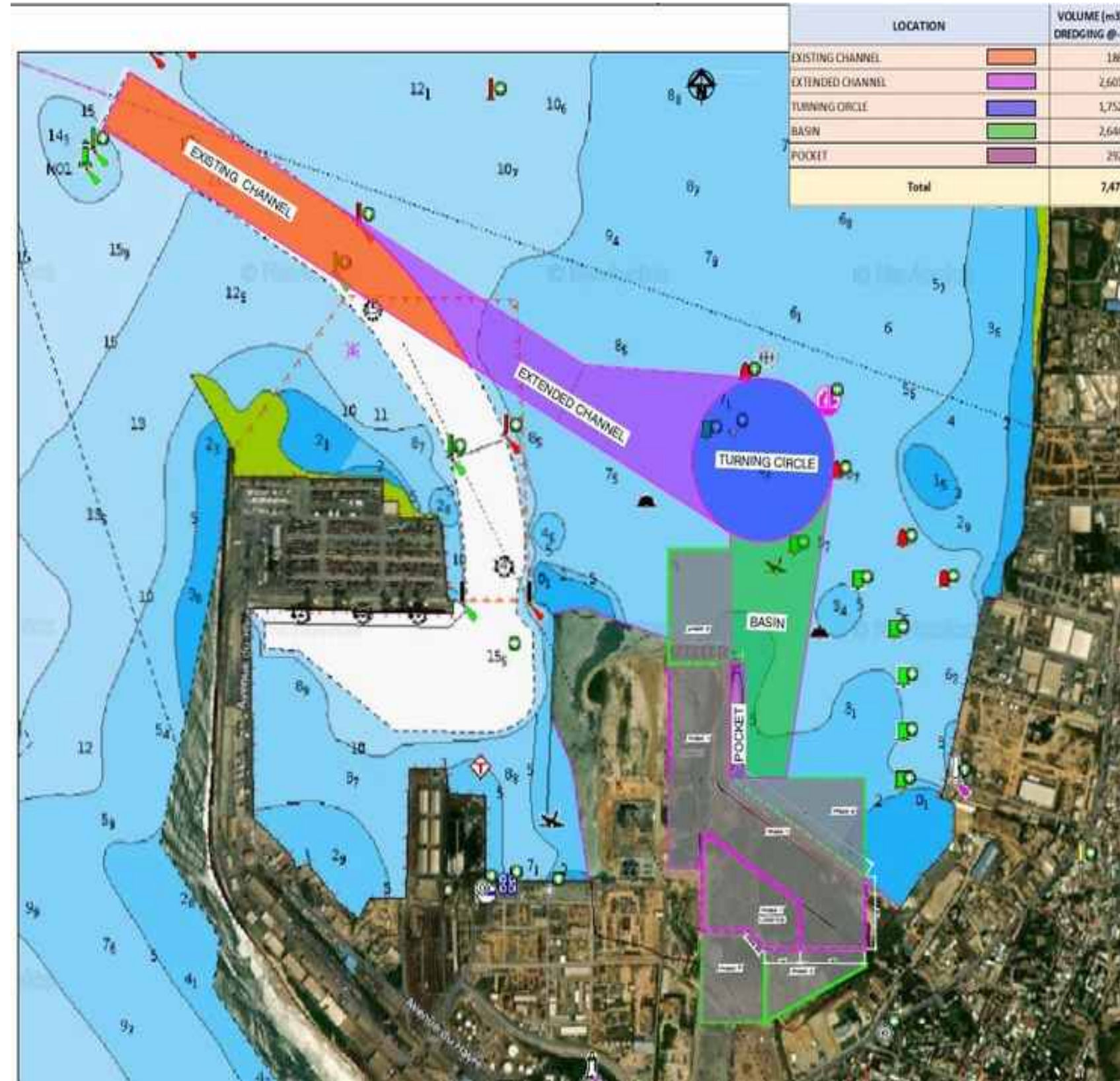
MARINE PROJECTS

OUTER MARINA PROJECT

EGYPT



Republic of Congo – Pointe Noire Port



Location: Pointe Noire Port

Client: The Government of The Republic of Congo
Represented by Ministère de La Coopération
Internationale et de la Promotion du Partenariats
Public -Privé

Consultant: Port Authority

Description:

- Dredging in front of quay wall, basin, turning circle and approach channel at -16m (7,477,832 m3)

Republic of Congo – Pointe Noire Port



Republic of Congo – Pointe Noire Port





MARINE PROJECTS

BOSSASO MULTI-PURPOSE EXPANSION TERMINAL WORKS



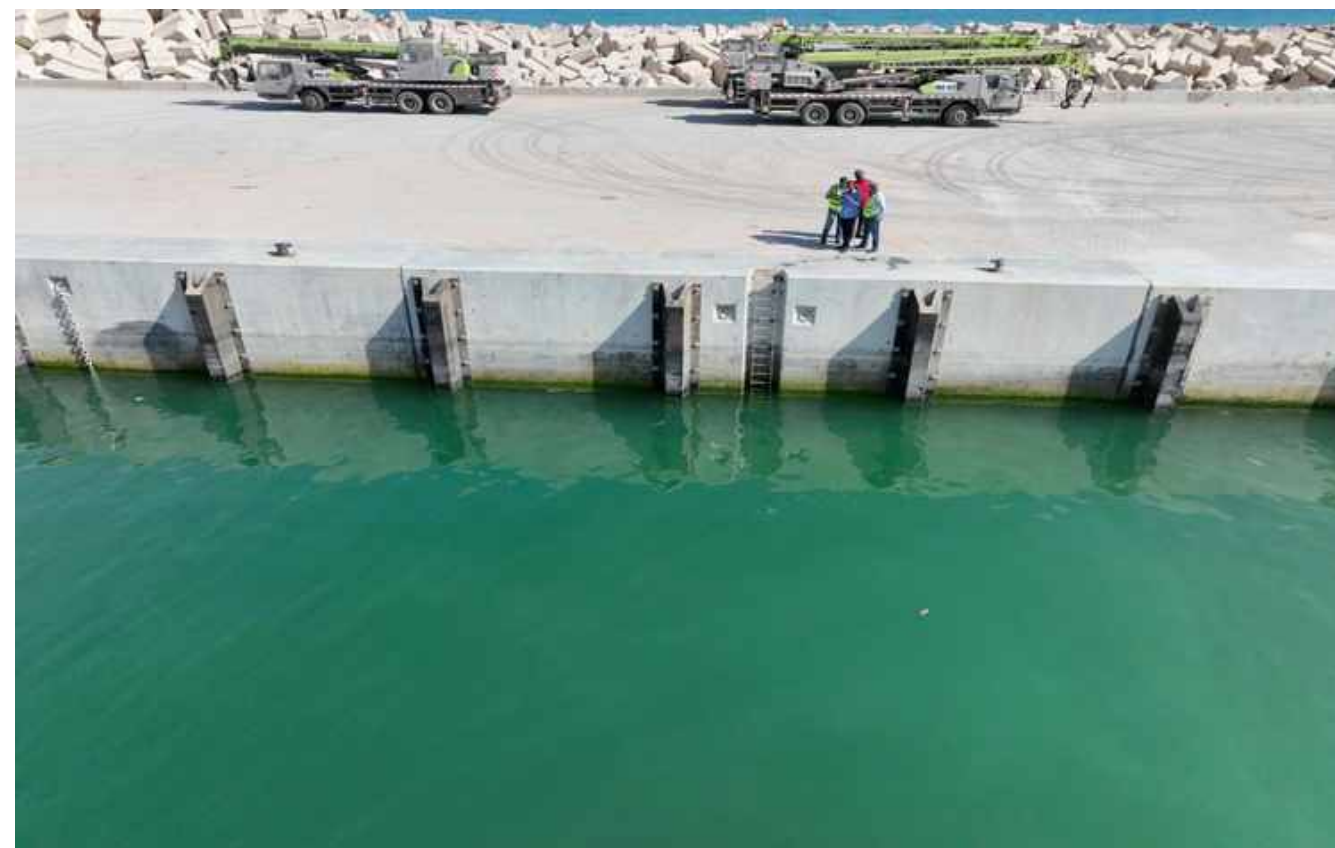
Location:	Puntland, Somalia
Client:	DP WORLD
Design:	CORINTHE
Consultant:	Cullen Grummitt & ROE (CGR)

Project Specifics

The Development Plan for the new Port to be constructed to include the following in Phase 1:

- Construction of 150 LM of new Quay Wall with a draft of 12.5 m.
- Repair of 215 LM of existing external Quay, including Concrete Surfaces, Paving, Berth Furniture and Paving to their originally designed condition.
- Heavy Duty Yard Pavement of 3,000 m² suitable for Container Storage and 4,000 m² for Container Stripping.
- New Gate facility, with a Paved area of 5,000 m²
- A Cold Storage Facility.
- Dredging of 1,800,000 m³ at -12 m for approach channel, turning circle and Berth pocket at new quay wall

BOSSASO MULTI-PURPOSE EXPANSION TERMINAL WORKS



DESIGN & BUILD OF DESALINATION PLANT FOR POTABLE WATER, PEPER



Location:	Doraleh, Djibouti
Client:	Ministry Of Finance And Economy The National Office Of Water And Sanitation Of Djibouti, ONEAD
Main Contractor:	Eiffage Genie Civil & Tedagua JV
Sub Contractor:	MAR Contracting SAL (Offshore) & MAR Contracting SARL

Project Description

- Dewatering & Excavation for Cofferdam from existing ground level at +1.70m NGD to -5.70m NGD. The excavation quantity was 2,500 m³ of hard rocks
- Fabrication & Installation of specially made 150 tons, 30 x 10 x 10 m steel Cofferdam at -5.70 m NGD
- Cast In-situ for underwater 350 m³ concrete ballast designed for cofferdam stabilizing
- Peripheric cofferdam backfill & ballast of 950 m³ of gravel
- Supply and underwater installation of 2 x 1400 mm & 800 mm diameter x 500 mm thickness Stainless steel flanges for connection between pipelines and pump room
- 20,000 m³ Underwater trench of hard corals and sand dredging in front of cofferdam for pipelines from level -4.00 m NGD till level -12.00 m NGD
- Casting of 800 units of pipeline concrete weight blocks
- 2 HDPE Pipelines of 780 lm & 430 lm with 800 mm & 1400 mm diameter preparation and installation from -4.00 m NGD to -23.00 m NGD
- Dredging bottom of intake chamber at -20.00 m NGD
- Installation of 40 tons 5.7m high x 3.3m wide GRP intake chamber and 30m² concrete slab at -20.00 m NGD
- Supply and installation of 3 signalizations buoys complete systems at -20.00 m & -25.00 m NGD

CONSTRUCTION OF DJIBOUTI AND TADJOURAH NEW FERRY PORTS



Location:	Djibouti and Tadjourah
Client:	Directorate of Maritime affairs, Ministry of Infrastructures and Equipment, The republic of Djibouti
Main Contractor:	Penta Ocean Construction
Consultant:	Japan Ports Consultant
Marine Contractor:	Mar Marine & Building Contracting

Project Description

The work consists of deepening existing ports and dredging around 100,000 m³ of muddy and coral soil of the existing seabed from level 0.00 to -7.00

SOLIDERE EASTERN MARINA

2018-2019



Location: Beirut, Lebanon
Client: SOLIDERE S.A.
Main Contractor: ARACO S.A.L
Consultant: DAR AL-HANDASA

Project Description

Construction of Solidere Eastern Marina
Revetments & Breakwater

Project Specifics

- . Main breakwater 280m length at 18m of water depth
- . Revetment 220m length at 15m of water depth
- . Offshore Spur 100m length at 18m water
- . Installation of rock protection layers and toes
- . Concrete armoured units (Acropode I - 12m³)
- . Concrete crown wall
- . Installation of HDPE intake/outfall pipelines for circulation system including a pumping station.



SOLIDERE EASTERN MARINA

2018-2019





KUWAIT NATIONAL BASE

CONSTRUCTION OF TWO
PIERS 2018-2019

Location: Kuwait
Client: KNB
Main Contractor: TOA corporation - Batco group
Consultant: US corps of engineers

Project Description

Construction of two 130 and 90 linear meter concrete deck on piles, cargo piers and 3 mooring dolphins.

Project Specifics

- . 139 tubular steel piles 1m diameter & 40m length
- . 110 pcs of precast pile cap
- . 212 pcs of precast beams
- . 463 pcs of precast slabs
- . Cast in Situ R.Cslabs
- . Fenders and ancillaries



JOUNIEH CRUISE PORT - PHASE I

2018

Location: Jounieh, Lebanon
Client: Ministry of public work & transport
-directorates general of land & maritime transport
Main Contractor: MAR group
Consultant: SEATEC S.A.R.L

Project Description

Jounieh Cruise Port - Phase I

Project Specifics

- . Revetment of 330m length composed of rock material & protected by concrete armor units type (Acropode II) 9m³
- . Casting of 2500 concrete armor blocks type (Acropode II) 6m³ & 9m³ size
- . Excavating of loose soil material & soil replacement
- . Land Reclamation of 30,000 m³

SAIDA COMMERCIAL PORT-PHASE I

2012-2015

www.marcontracting.com



Location: Saida, Lebanon
Client: Ministry of public work & transport
-director general of land & maritime transport
Main Contractor: MAR group -JCC, JV
Consultant: Liban consult S.A.R.L

Project Description

Saida Commercial Port - Phase I

Project Specifics

- . Main Breakwater of 1100 linear meters at 12m water depth
- . Secondary breakwater of 220 linear meters
- . Rock layers installation
- . Concrete armoring blocks (Acropode I-16m³)
- . Dredging for Breakwater foundation and Toes
- . Land Reclamation of 15000 m²
- . Dredging for New Quay Foundation
- . Construction of 150 linear meter quay wall at 15m water depth using cast in situ concrete
- . Construction of Crown Walls



SAIDA COMMERCIAL PORT-PHASE I

2012-2015





BEIRUT PORT - LEBANON

**QUAY 16 EXTENSION
2011-2013**

Location: Beirut, Lebanon
Client: Port of Beirut
Main Contractor: PIHL- Hourie JV
Consultant: Dar alHandasa

Project Description

Beirut Port-Quay 16 Extension -Construction of 600m Quay Wall at 18m depth.

Project Specifics

- . Ballast installation for quaywall
- . Precast quay wall installation consisting of 120 tons blocks at 18m depth
- . Backfilling behind walls
- . Geotextile fabric installation
- . Reinforced concrete coping casting
- . Providing offshore & onshore equipment for steel pile driving & vibro compaction
- . Sheet pile driving
- . Tubular piles shop & field splicing and welding



BEIRUT PORT - LEBANON

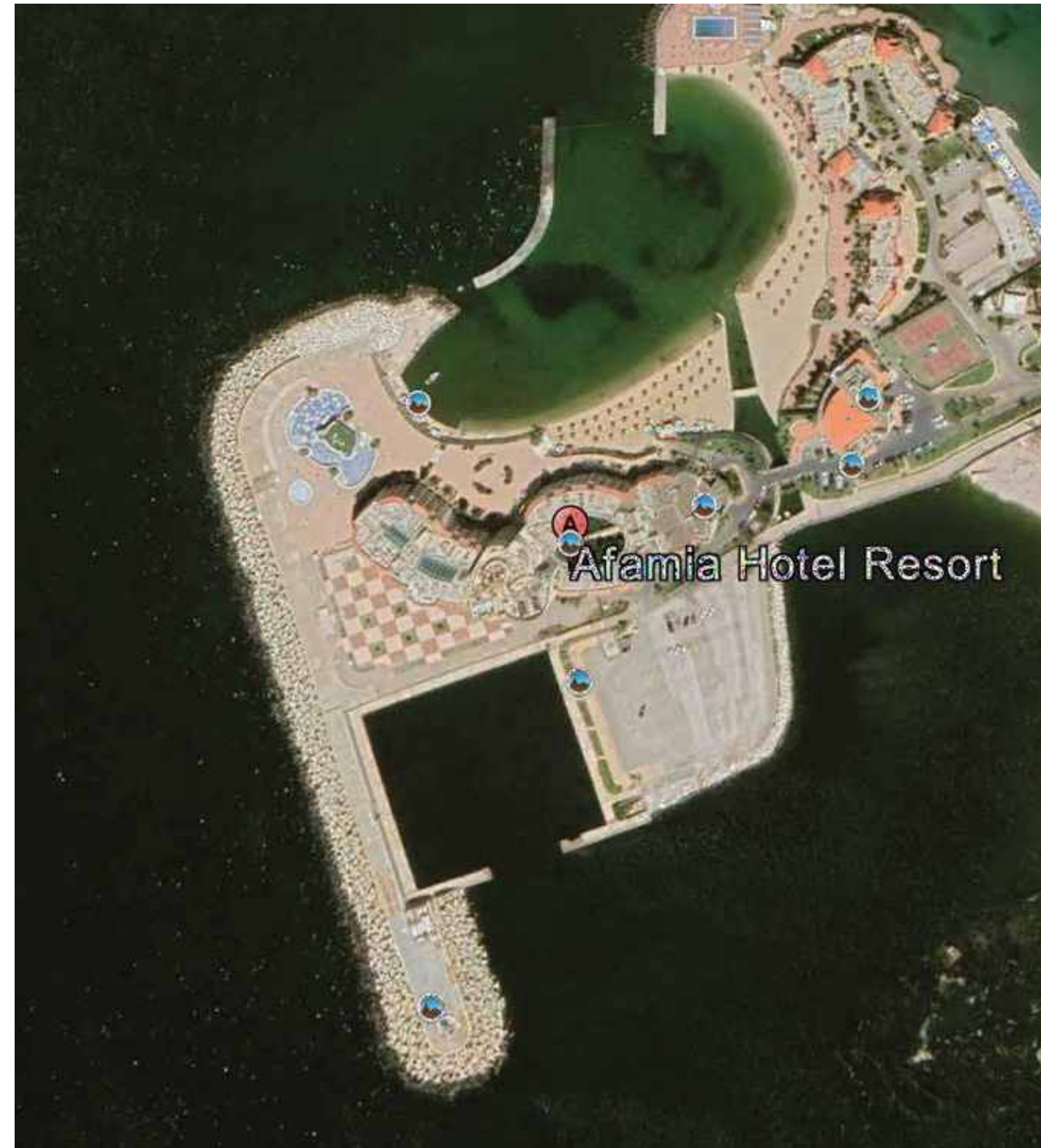
QUAY 16 EXTENSION
2011-2013



AFAMIA BEACH RESORT

2004-2008

www.marcontracting.com



Client: Rotana Afamia Beach Resort
Main Contractor: MAR group
Consultant: BEST

Project Description

Afamia Beach Resort -Marine Works Package.

Project Specifics

- . Main breakwater of 420 linear meters at 12m water depth
- . Secondary breakwater of 115 linear meters
- . Rock layers placing
- . Concrete armoring blocks (acropode i-16m³)
- . Dredging for breakwater foundation and toes
- . Land reclamation of 22000 m²
- . Dredging for new quay foundations underwater in rock layer using blasting
- . 360m quay walls at 5 and depth using cast in situ concrete
- . Construction of crown walls
- . Dredging of 10000 m² marina basin in rocks using blasting
- . Construction of man made beaches
- . 2x150m long offshore break waters using cast in situ concrete
- . Beach protection cast in situ edge walls
- . Construction of 2 olympic size state of the art swimming pools
- . Miscellaneous hard cape works



AFAMIA BEACH RESORT

2004-2008



SARAYAAQABA RESORT – LIGHT HOUSE

2015 – 2016

www.marcontracting.com



Location: Aqaba, Jordan

Client: Eagle Hills

Main Contractor: JV- Consolidated contractors group S.A.L (offshore) / Arabtec - Construction L.L.C / Drake and skull construction CO. L.L.C

Consultant: Consolidated Consultants ,Turner international middle east Ltd

Project Description

Saraya Aqaba Hotels and Resorts- Marine Works Package I- Construction of OFFSHORE Light House and Breakwater

Project Specifics

- . Circular offshore concrete structure (12m diameter) consisting of underwater cast in situ blocks with form liners to provide architectural facades starting from 5m water depth
- . 2 No. 40m length concrete structure wing walls consisting of underwater cast in situ blocks with form liners to provide architectural facades starting from 5m water depth
- . Dredging to required foundation depth
- . Installation of underwater ballast layer
- . Rock layers installation in circular shape
- . Reinforced concrete capping beams
- . R.C lighthouse structure including all MEP and finishing items
- . Floating pontoons & guide piles
- . Underwater hdpe pressurized lines for sewage, electric and water supply from shore including dredging, rock protection and restoration of sea bed



MARINE PROJECTS



SARAYAAQABA RESORT – LIGHT HOUSE

2015-2016

www.marcontracting.com



DORA FISHING HARBOR

2013-2018



Location: Dora, Lebanon

Client: Ministry of public work & transport - Directorate general of land & maritime transport

Main Contractor: MAR group

Consultant: Seatec S.A.R.L

Project Description

Dora fishing port - execution of quays and dredging of marina

Project Specifics

- . Main & secondary rock breakwaters 500m length
- . 1000m length quay walls consisting of underwater cast in situ concrete blocks around the port perimeter at level -5m
- . Reinforced concrete capping & slab on grade
- . Utility channels for MEP
- . Construction of 2 no. slipways
- . Construction of 6 no. piers
- . Dredging for quay walls foundation & breakwaters toe
- . Installation of ballast layer for quay walls
- . Soil improvement for quay walls foundation & reclamation area (45000m²)
- . Dredging of marina basin (75000m³)
- . Construction of fish market (750m²), fisherman headquarter (250m²) in addition to 65 no. fisherman storage rooms with all finishing items and stone cladding facades
- . Construction of waste water treatment plant
- . Asphalt works for service roads and parking areas (36000m²)
- . Infra structure work (Lighting, water network & fire fighting)

COSTA BRAVA LANDFILL- PHASE 1

2015-2016



Location: Al Ghadir, Lebanon
Client: Lebanese council for development
& reconstruction -CDR
Main Contractor: ARACO S.A.R.L
Consultant: Dar Al Handasah -
Nazih Taleb & Partners

Project Description

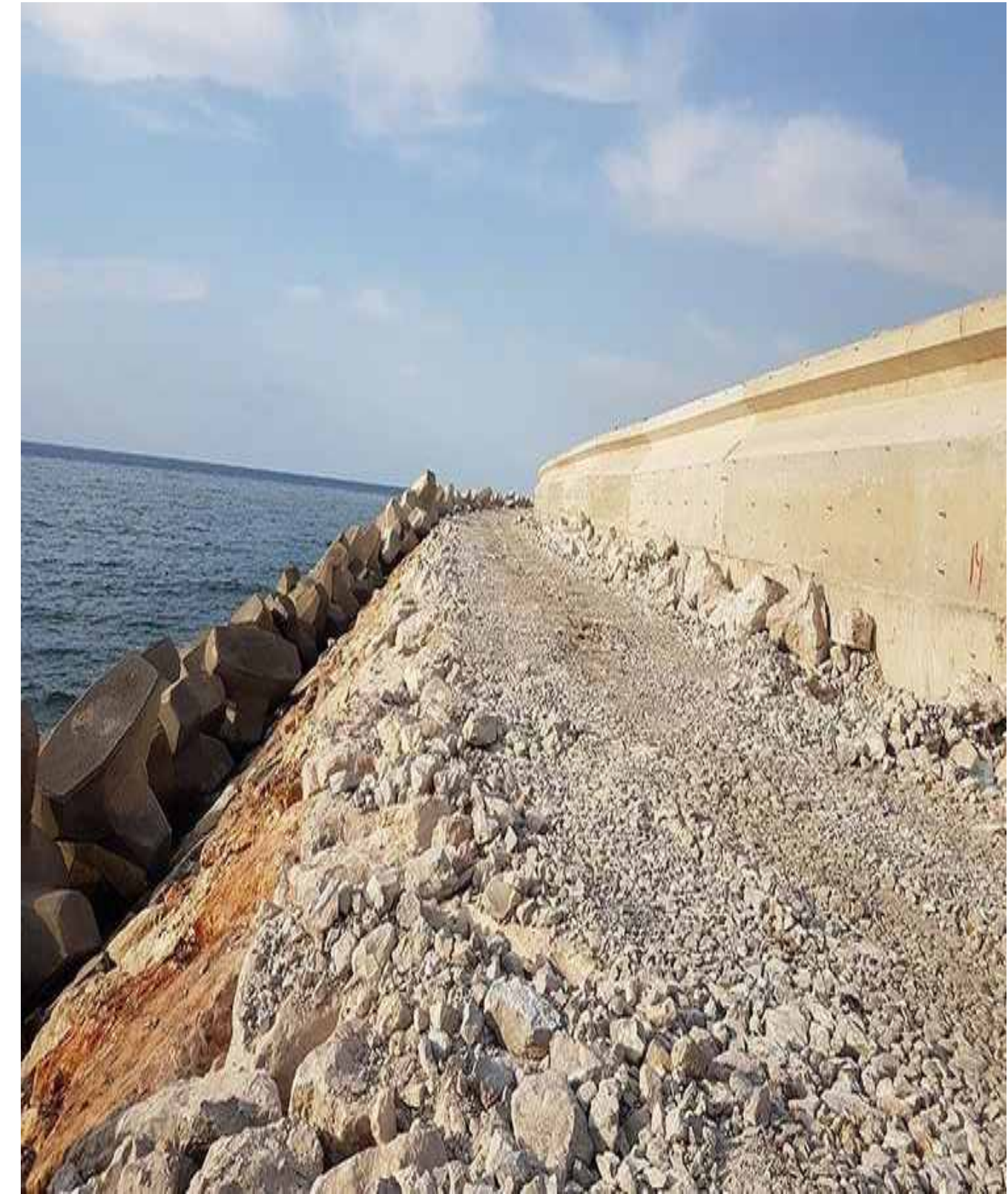
Marine protection for solid waste landfill

Project Specifics

- . 1200m length protection breakwaters at water depth ranging from -6m to -9m level
- . Rock layers placing
- . Concrete armour blocks casting and installation (acropode type 12m³)
- . Dredging for breakwater foundation and toes
- . Reinforced concrete crown walls

COSTA BRAVA LANDFILL- PHASE I

2015-2016





COSTA BRAVA LANDFILL- PHASE 2

2018-2019

Location:	Al Ghadir, Lebanon
Client:	Lebanese council for development & reconstruction - CDR
Main Contractor:	ARACO S.A.R.L
Consultant:	Dar Al Handasah - Nazih Taleb & Partners

Project Description

Marine Protection For Solid Waste Landfill

Project Specifics

- . Construction of breakwater 1085m length at -7m to -9m of water depth and protected with rocks layers and concrete armoring units type accropode size 9m³
- . Construction of 1085 l.m concrete crown wall at +8m
- . Dredging of 41500 m³ of sand for breakwater toe



MARINE PROJECTS



MILITARY COMPLEX BEIRUT

2009–2016

www.marcontracting.com

Location: Beirut, Lebanon
Client: Lebanese ministry of defense
Main Contractor: MAR group
Consultant: Lebanese ministry of defense

Project Description

Project consisted of the maintenance for the existing luxury military

Project Specifics

- . Channels quay walls of 375m length consisting of cast in situ arc shaped underwater concrete blocks at level -6m and 5m width including utility channels for mep and reinforce concrete capping & slab on grade
- . Construction of 250 linear meter protection wall consisting of cast in situ arc shaped underwater concrete blocks around at level -3.5m and width of 3m including utility channels for mep and reinforce concrete capping & slab on grade
- . Existing breakwater rehabilitation using rock layers and concrete armor blocks (acropode I-16m³)
- . Dredging for breakwater foundation and toes
- . Dredging in hard rock for sea channel and basin
- . Construction of crown walls including all utilities, stairs and architectural features

BATROUN FISHING HARBOR

2009–2012

www.marcontracting.com



Location: Batroun, Lebanon
Client: Ministry of public work & transport - Directorate general of land & maritime transport

Main Contractor: South for construction

Consultant: Liban consult S.A.R.L

Project Description

Batroun Fishing Port - Execution Of Breakwaters, Quays And Dredging

Project Specifics

- . Breakwater of 110m length at 13m water depth connected to existing phoenician old historical wall
- . Rock layers protection placing
- . Casting & installation Concrete armour (acropode I-16m³)
- . Dredging for breakwater foundation and toes
- . Construction of crown walls
- . Sea protection revetement 600m length consisting of rocks layers and (acropode I-16m³) at -8m
- . Quay walls of 670 linear meters length consisting of cast in situ blocks underwater concrete blocks around the port perimeter at level -5m including utility channels for mep and reinforced concrete capping & slab on grade
- . Construction of 1 no. slipways
- . Dredging for quay wall foundations and breakwater toe
- . Dredging in hard rock for marina basin (80000 m³)
- . Construction of 2x light houses

BATROUN FISHING HARBOR

2009-2012





SARAYA AQABA RESORT LAGOON

2015-2016

www.marcontracting.com

Location: Aqaba, Jordan

Client: JV- Consolidated contractors group S.A.L (offshore)

Arabtec construction L.L.C

Drake and skull construction Co. L.L.C

Consultant: Consolidated consultants -Turner international middle east Ltd

Project Description

Saraya Aqaba hotels and resorts -Marine Works -Lagoon Earth works and flooding, marine Walls, water taxis and water ways construction of Marina

Project Specifics

- .Construction of 2 no. 280 Linear meters submerged breakwaters offshore made of rocks
- .500 Linear meter marine walls built out of precast concrete blocks
- .Dredging for submerged Breakwaters, man made lagoon, approach channel and intake pipeline (2,300,000 m3)
- .Excavation and dewatering for walls, water taxis and water ways construction
- Around 150 linear meters of vertical stamped concrete blocks for water taxis
- .Temporary sheet piling
- .Stamped concrete slabs
- .Reinforced concrete retaining wall artificial tidal lagoon excavations (100000m⁴) including dewatering, offshore dredging, beach sand washing screening and reinstating
- .Construction of temporary dykes to allow dewatering for lagoon excavations in dry conditions
- .Design and installation of temporary circulation system for first stage flagon flooding consisting of 600 linear meters intake pipeline 800mm diameter with aspiration chamber located offshore and connected to water tank with circulation capacity of 1.2m⁴/second
- .Design and installation of propeller system to provide adequate temporary circulation system for entire lagoon area upon excavation of remaining lagoon part and removal of phase I circulation system
- .Infrastructure works consisting of sewage network, storm network, firefighting network, irrigation network, water supply network, security network, power network
- .Execution of miscellaneous civil works including retaining walls, reinforced concrete slab on grade, ramps, ponds, culverts, thrust blocks & concrete bridges
- Construction of artificial cascades including stone laying, artificial stone falls, stone cladding
- Stone cladding works on marine walls
- Execution of miscellaneous hard cape
- Miscellaneous dewatering works for lagoon excavations, retaining walls and miscellaneous structures using well point system, deep wells and french drainage
- Unconventional underpinning works for surrounding structures and walls including dewatering
- Decorative handrails fabrication and installation
- Installation of floating pontoons including piling works



SARAY, AQABA LAGOON MARINE PROTECTION WALLS CONSTRUCTION & FINISHING WORKS

2009





**SARAYA AQABA
RESORT - 800 MM
SEA WATER INTAKE
LAGOON CIRCULATION
PIPELINE**

2016





SARAYA AQABA RESORT 1400 mm SEA WATER INTAKE PIPELINE

2018

Location:	Aqaba, Jordan
Client:	Eagle Hills
Main Contractor:	JV- Consolidated contractors group S.A.L (offshore)/ Arabtec construction L.L.C/ Drake and skull construction Co. L.L.C
Consultant:	Consolidated consultants - Turner international middle east Ltd

Project Description

Saraya Aqaba hotels and resorts - Design build package for the district cooling plant offshore intake pipeline

Project Specifics

- . Sea water intake pipeline of 1400mm diameter and 435m length starting from -6m to -22m with a flow capacity of 3.3m³/second
- . Onshore excavation for the first 85m including shoring, dewatering and concrete protection culvert and backfilling
- . Offshore dredging of intake pipeline channel
- . Installation of ballast layer
- . Casting and installation of precast concrete weight blocks with protective epdm rubber layer
- . Installation of 1400mm grp pipe
- . Backfilling with approved anti scouring material and reinstatement of existing sea bed
- . Supply & installation of aspiration chamber

**CIMENTERIE NATIONALE
S.A.L**

**SEA WATER INTAKE
PIPELINE & PUMPING
STATION
2018**



Location: Chekka, Lebanon
Client: Cimenterie Nationale
Main Contractor: MAR group
Consultant: Liban consult S.A.R.L

Project Description

Cooling plant for power generators - design
 build package for the cooling plant intake

Project Specifics

- . Sea water intake pipeline of 1200mm diameter
- . Offshore dredging of intake pipeline channel in hard rock
- . Installation of ballast layer
- . Offshore dredging of intake pipeline channel
- . Casting and installation of precast concrete weight blocks with protective epdm rubber layer
- . Installation of 1200mm grp pipe
- . Backfilling with approved anti scouring material and reinstatement of existing sea bed
- . Supply & installation of aspiration chamber
- . Excavation and construction of 5000 m³ water basin in hard rock
- . Construction of cylindrical concrete walls, sand traps and covers

ANFEH - SEWAGE TREATMENT PLANT

SEA OUTFALL PIPELINE 2005



Location:	Anfeh, Lebanon
Client:	Ministry of energy and water
Main Contractor:	BUTEC S.A.L
Consultant:	Liban consult S.A.R.L

Project Description

Sewage treatment plant construction-Offshore package

Project Specifics

- . Sea outfall pipeline of total length 700 linear meter starting from -4m to -13m
- . Offshore dredging of pipeline channel in hard rock near shore & sand material at deeper sections
- . Installation of ballast layer
- . Casting and installation of precast concrete weight blocks with protective epdm rubber layer
- . Installation of grp pipes & diffuser
- . Backfilling with approved anti scouring material and reinstatement of existing sea bed



MARINE PROJECTS



DORALEH OIL TERMINAL REHABILITATION OF PIERS & DOLPHINS

2012-2013

www.marcontracting.com

Location: Djibouti, Djibouti
Client: DP World
Main Contractor: Homan group
Consultant: TECHNITAL

Project Description

Doraleh oil terminal -Rehabilitation and maintenance

Project Specifics

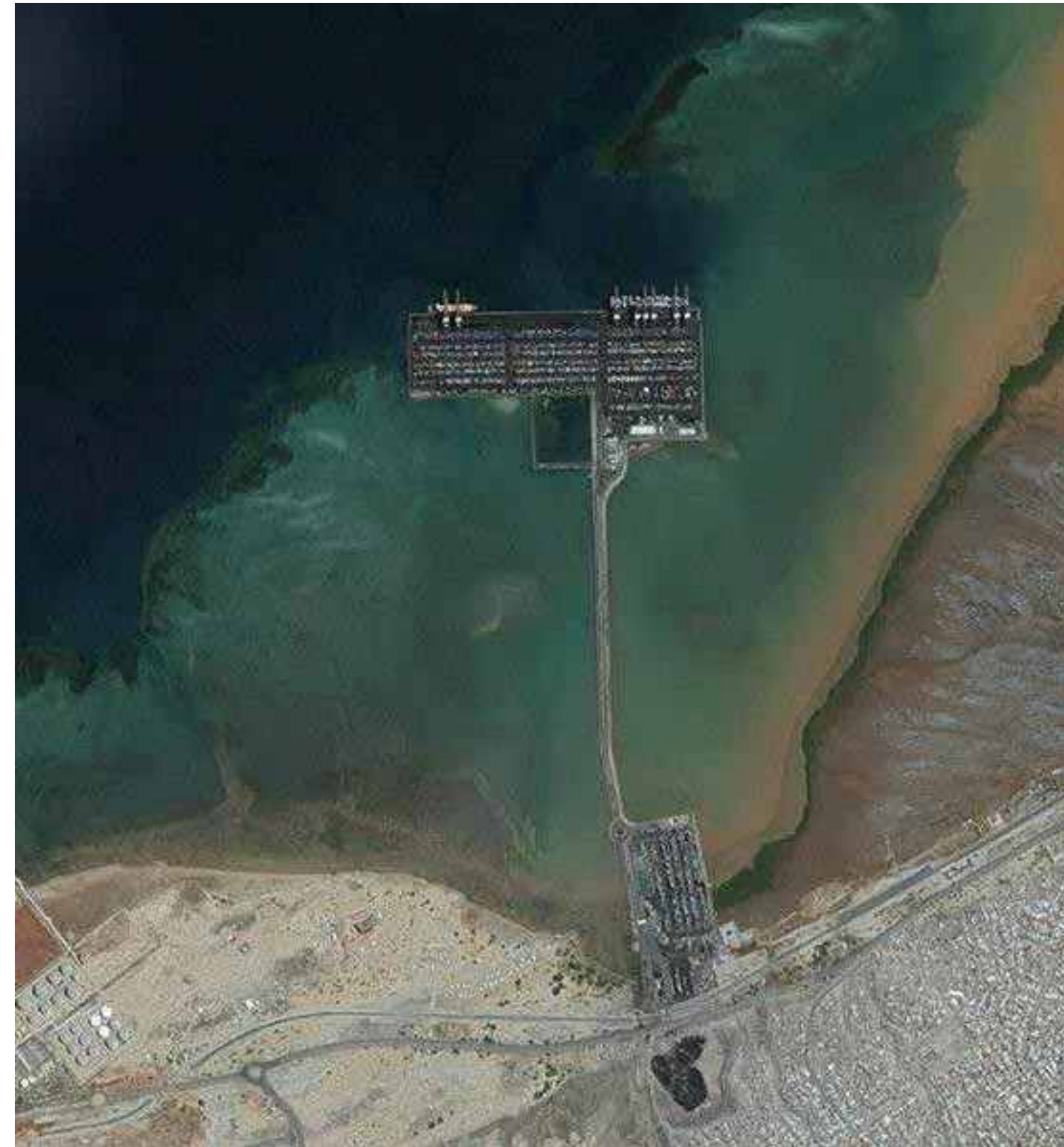
- . Marine growth cleaning of existing tubular steel piles starting from level -20m
- . Removal and replacement of 10 nos. Jetty access ladders
- . Maintenance of 13 nos. Super cell fender systems 5nos. (Suc1600h/re-s) & 8Nos. (Syc 1250 h/rs-s) including removal of fender frontal frame, sandblasting, painting and replacement of friction pads in addition to replacement of all fixing bolts system
- . Supply and installation of new (suc1600h/re-s) super cell fender system
- . Supply and welding of zinc anodes
- . Cleaning using hydro blasting system
- . Concrete repair and application of concrete protection system on all existing concrete deck and underdeck
- . Design, supply and installation of temporary scaffolding system as a standing platform to perform the underdeck repair works
- . Sand blasting for all steel structures for access jetty, platform and mooring dolphins including supply and application of epoxy painting with all related scaffolding required for serviceability
- . Underwater hydro blasting for all piles and steel structures and specifically on the splash zones including application of special underwater epoxy protection coating system
- . Complete maintenance of existing mooring hooks



MARINE PROJECTS

DORALEH CONTAINER TERMINAL

REHABILITATION OF QUAY 2014



Location: Djibouti, Djibouti

Client: DP World

Main Contractor: Homan group

Consultant: EGIS

Project Description

Doraleh container terminal -Rehabilitation
and maintenance

Project Specifics

- . Marine growth cleaning of existing tubular steel piles starting from level -20m
- . Removal and replacement of 10 nos. Jetty access ladders
- . Maintenance of 13 nos. Super cell fender systems 5nos. (Suc1600h/re-s) & 8Nos. (Syc 1250 h/rs-s) including removal of fender frontal frame, sandblasting, painting and replacement of friction pads in addition to replacement of all fixing boltssystem
- . Supply and installation of new (suc1600h/re-s) super cell fender system
- . Supply and welding of zinc anodes
- . Cleaning using hydro blasting system
- . Concrete repair and application of concrete protection system on all existing concrete deck and underdeck
- . Design, supply and installation of temporary scaffolding system as a standing platform to perform the underdeck repair works
- . Sand blasting for all steel structures for access jetty, platform and mooring dolphins including supply and application of epoxy painting with all related scaffolding required forserviceability
- . Underwater hydro blasting for all piles and steel structures and specifically on the splash zones including application of special underwater epoxy protection coating system
- . Complete maintenance of existing mooring hooks

DORALEH CONTAINER TERMINAL

REHABILITATION OF QUAY
2014





Location: Aqaba, Jordan
Client: Eagle hills
Main Contractor: JV- Consolidated contractors group S.A.L (offshore)/ Arabtec construction L.L.C/ Drake and skull construction Co. L.L.C/ Drake and skull engineering Co.L.L.C
Consultant: Consolidated consultants - Turner international middle east Ltd

Project Description

Saraya Aqaba hotels and resorts - Design build package for the district cooling plant pump house

Project Specifics

- . Design and installation of temporary shoring using soldier piling system supported with 3 layers structure steel bracing system to allow excavation to bottom of foundation level at -7.5m at a sensitive area and casting of reinforced concrete pumping station surrounded by adjacent hotel from one side and the royal palace from the other side
- . Dewatering system using deep wells, bottom layer of well point system in addition to a trenching system selected carefully to avoid any settlement in surrounding structures
- . Foundations and walls thickness were carefully designed to withstand the uplift forces and minimum crack theory
- . Supply and installation of new (suc1600h/re-s) super cell fender system
- . A waterproofing system was selected and applied on the outer walls sides and internal sides
- . Roofing system was made of precast pre-stressed beams and slabs
- . MEP and finishing works
- . Location of the structure and accessibility was challenging and pump house civil works including shoring and excavations were successfully completed in 75 days

SARAYAAQABA RESORT

CONSTRUCTION OF PUMPING STATION 2016

SARAYAAQABA RESORT

DISTRICT COOLING
PUMP STATION
2016





OIL & GAZ

CHEMIGAZ NATURAL GAZ STORAGE PLANT

2010



Client: CHEMIGAZ
Main Contractor: MAR group
Consultant: CHEMIGA
Z

Project Description

Construction of butane -Propanegas
storage plant

Project Specifics

- . Supply, erection, welding and testing of 2 nos.
Steel spheres (6000m³ capacity each)
- . Fabrication & erection of all related piping
networks, accessories
- . Fabrication & erection of loading and unloading
platforms
- . Testing & commissioning in accordance with
international
- . Gaz Loading/offloading facilities including sea
lines & ships berthing



AL JABALYAN CENTRAL PROCESS FACILITY

STEEL STORAGE TANKS 2006

Location: Al jabalyan, Sudan
Client: JAB -CPF 1
Main Contractor: RANHILL-PETRONEED
Consultant: RANHILL-PETRONEED

Project Description

Construction of 11 steel tanks including piping network & accessories

Project Specifics

- . Fabrication, erection, welding and testing of 11 x steel tanks used for storage of water and petroleum products in addition to special tanks for crude oil process system using steam
- . Fabrication and installation of all related accessories, insulation, internal and external piping networks, heating systems, sand blasting and painting in addition to testing according to international standards and codes



APEC TANK FARM NATURAL GAS STORAGE SPHERE

2010

Location: Tripoli, Lebanon
Client: APEC S.A.R.L
Main Contractor: MAR group
Consultant: APEC S.A.R.L

Project Description

Construction of Natural Gas Storage Sphere

Project Specifics

- . Supply, erection, welding and testing of 1 Nos. sphere w (4000m³ capacity)
- . Fabrication and erection of all related piping networks and accessories
- . Testing and commissioning in accordance with international standards and codes



OIL & GAZ PROJECTS



Location: Beirut, Lebanon
Client: MEDCO S.A.R.L
Main Contractor: MAR group
Consultant: Rafic Khoury consultancy

Project Description

Petroleum products tank farm

Project Specifics

- . Supply, erection, welding and testing of 22 nos Steel storage tanks (average 7000m³ capacity)
- . Fabrication and erection of all related piping networks and accessories
- . Testing and commissioning in accordance with international standards and codes

**PETROLUUM PRODUCTS
STEEL TANKS**

1995

BANIAS REFINERY

CRUDE OIL STORAGE
TANKS
2004



Client: Baniyas refinery
Main Contractor: BUTEC S.A.R.L
Consultant: BUTEC S.A.R.L

Project Description

Construction of 40,000m³ capacity floating roof steel storage tanks

Project Specifics

- . Erection & testing of 3 x 40,000 m³ capacity floating roof steel storage tanks (52 m diam. X 18 m height) including all related accessories, piping networks, coating & testing according to international standards and codes
- . Fabrication of floating roofs and accessories for 10x 40,000 m³ capacity tanks



IPT TANK FARM

STEEL STORAGE TANK
2009

Location: Amchit, Lebanon
Client: IPT S.A.R.L
Main Contractor: MAR group
Consultant: Rafic Khoury
consultancy

Project Description

Petroleum Products TankFarm

Project Specifics

Supply, erection, welding and testing of 1 no. steel storage tanks (6000m³ capacity) including floating roof system

- . Fabrication and erection of all related piping networks and accessories
- . Testing and commissioning in accordance with international standards and codes
- . Relocation of one steel storage tank (15m height x 13m dia) including all civil works
- . Sand blasting and coating for all storage tanks



OIL & GAZ PROJECTS

CHEMIGAZ GAZ PLANT

LOADING / OFFLOADING
SEA PIPELINES
2010



Client: CHEMIGAZ
Main Contractor: MAR group
Consultant: CHEMIGAZ

Project Description

2 x 1700m sea pipelines for gas material loading/
offloading

Project Specifics

- . Fabrication, welding, installation & testing of 2 x 12 inches steel pipelines 1700 linear meter each and at 25 meter water depth used for loading and unloading of gas material from ships to storage plant and vice versa and all related accessories, marine protection and concrete weight blocks for stabilization
- . Fabrication & installation of 5 buoy system mooring berth at 25 m water depth including all related accessories



Location: Beirut, Lebanon
Client: MEDCO S.A.R.L
Main Contractor: MAR group
Consultant: Rafic Khoury consultancy

Project Description

Petroleum products tank farm-offshore intake pipelines used for loading and unloading of petroleum and gas material from and to ships

Project Specifics

- Supply, fabrication, jointing, welding and installation of 10 nos. steel intake pipelines (8,10 and 12 inch- 1500 lm each, water depth of -17m) including all accessories
- Fabrication and installation of mooring buoys system at -17m depth
- Testing and commissioning in accordance with international standards and codes

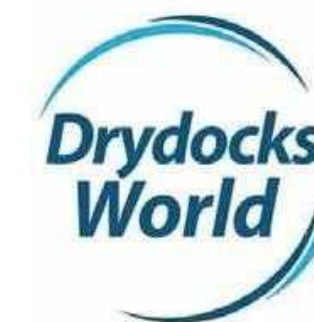
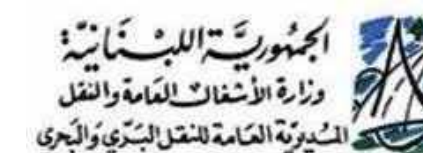
MEDCO TANK FARM

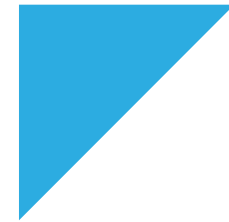
**LOADING / OFFLOADING
SEA PIPELINES
2012**





OUR CLIENTS





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