



GHARABLY INTEGRATED
ENGINEERING COMPANY

You Imagine, We Build.



Mr Ibrahim El Gharably

Today in both the private and public sector, Gharably Group (GG) plays a massive role in the national economy.

GG is the holding company for:

- . Gharably Integrated Engineering Company (GIECO)
- . Gharably Engineering Company (GECO)
- . Egyptian Greek Marine (EGM)
- . Gharably Multi-Modal Freight (GMMF)
- . GIECO TECH
- . Gharably Ship Building And Repair (GSBR)
- . Gharably for Livestock & Agriculture Development Company (GLADCO)

Both GIECO and GECO, as EPC Contractors, have their construction projects all around Egypt with a massive turn-over in 2018 of about one billion US dollars, and all the thanks go to God and our esteemed clients.

Our expertise ranges from engineering to architecture and from design to planning and project management.

Having great experience in turn-key projects, we serve in the procurement, engineering, and construction fields, where we have been working hard and carefully for more than 100 years.

Moreover, we have our steel workshops in Alexandria for a monthly production capacity between 5,000 to 8,000 Tons per month and more depending on the type of steel.



Eng. Moatasem El Gharably

I would like to thank all our team, directors and employees, who worked hard to uphold the reputation of our esteemed company, which was positively reflected in the achievement of our goals in spite of the confronted challenges, past years, and succeeded to win the execution of mega projects. Due to the faithful efforts and persistence of our team, GIECO succeeded to gain the appreciation of our clients, and won several projects bids in addition to work authorizations.

The commitment with the international standards of quality, environment, health and safety is on the top of our priorities.

GIECO reinforces its efforts to communicate with Foreign Investors and Egyptian Clients to strengthen mutual cooperation through taking part in executing engineering and construction projects.

GIECO team are the main factor of boosting GIECO's business and are responsible for upgrading the work performance of the company up to the international levels.

This target is fulfilled through permanent training of manpower on the local and international levels.

I extend my thanks, appreciation and gratitude to our clients /suppliers inside/outside Egypt for their trust, which will remain an incentive to exercise more efforts to maintain their trust and their continuous support.

Our Board Members



Who We Are

The roots originated in 1912 and the company has begun the activities in the field of general contracting/construction contractor and has great experience in Turn-Key Projects, serving the Engineering, Procurement, and Construction fields where we have been working hard and deliberately for more than 100 years.

GIECO has been a leader through the years in the fabrication, welding, testing, and erection of metal plate structures and related systems.

Gharably Group (GG) is a significant contributor to the national economy in both the private and public sectors.

El Gharably Group has expanded over the last 100 years to rank among Egypt's top engineering firms. Currently the group runs seven sizable businesses, each with a focus on a distinct industry.

(GIECO)



(GECO)



(GPM)



(GSBR)



(GMMF)



(GIECO-Tech)



(GLADCO)





GENUINENESS RECORD

GHARABLY INTEGRATED
ENGINEERING COMPANY

(EGYPT)

IN ASSOCIATION WITH THE ENGINEERING
AUTHORITY OF THE ARMED FORCES





BUREAU
VERITAS



CERTIFICATE

Bureau Veritas Certification Holding SAS - UK Branch certifies that the Management System of

Gharably Integrated Engineering Company-GIECO

56 Mohamed Fawzi Moaz Street , Smouha heights , Smouha -Alexandria Egypt ,
POBOX 2340, Alexandria, Egypt

has been audited and found to be in accordance with the requirements of the management system standards detailed below

ISO 14001:2015

Scope of certification:

PROJECT MANAGEMENT AND EXECUTION OF INFRASTRUCTURE, BUILDINGS AND CONSTRUCTION WORK OF CIVIL AND ELECTROMECHANICAL

Certificate number:
EG003078

Original certification date:
18-04-2023

Last certification cycle expiry date:
17-04-2026

Recertification audit date:
13-04-2026

Current cycle start date:
07-05-2026

Expiry date:
17-04-2029

(Subject to the continued satisfactory operation of the organisation's Management System)
Version: 1

Issue Date:
07-05-2026

Signed on behalf of BVCH SAS UK
Branch



Accredited entity: Bureau Veritas Certification Holding SAS - UK Branch 5th Floor, 100 Lower Thames Street, London, EC3 6DL, United Kingdom

Local Office: BUREAU VERITAS EGYPT - B Square, El Nasr street, Building B, 8th floor, office 805, Nasr City, Cairo, Egypt

Further clarifications regarding the scope and validity of this certificate, and the applicability of the management system requirements, please call: +202 02 22604568

CER CERTIF ALL TPL 001 Rev 4.5

C2.2 Contractual



CERTIFICATE

Bureau Veritas Certification Holding SAS - UK Branch certifies that the Management System of

Gharably Integrated Engineering Company-GIECO

56 Mohamed Fawzi Moaz Street , Smouha heights , Smouha -Alexandria Egypt ,
POBOX 2340, Alexandria, Egypt

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ISO 45001:2018

Scope of certification:

PROJECT MANAGEMENT AND EXECUTION OF INFRASTRUCTURE, BUILDINGS AND CONSTRUCTION WORK OF CIVIL AND ELECTROMECHANICAL

Certificate number:
EG003077

Original certification date:
18-04-2023

Last certification cycle expiry date:
17-04-2026

Recertification audit date:
13-04-2026

Current cycle start date:
07-05-2026

Expiry date:
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POBOX 2340, Alexandria, Egypt

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ISO 9001:2015

Scope of certification:

PROJECT MANAGEMENT AND EXECUTION OF INFRASTRUCTURE, BUILDINGS AND CONSTRUCTION WORK OF CIVIL AND ELECTROMECHANICAL

Certificate number:
EG003076

Original certification date:
18-04-2023

Last certification cycle expiry date:
17-04-2026

Recertification audit date:
13-04-2026

Current cycle start date:
07-05-2026

Expiry date:
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CER CERTIF ALL TPL 001 Rev 4.5

C2.2 Contractual





BUREAU
VERITAS



Bureau Veritas Certification



Gharably Integrated Engineering Company-GIECO

2nd Industrial Zone - Area (4) Block (7) - New Borg Al Arab / 5th Industrial Zone (A) Plot
6,7,8,9 Borg Al Arab, Alexandria, Egypt

Bureau Veritas Certification Holding SAS - UK Branch certifies that the Management System of
the above organisation has been audited and found to be in accordance with the requirements of
the management system standards detailed below

ISO 45001:2018

Scope of certification

General Metal Fabrication, Fabrication and Assembly , High Pressure Equipment
Fabrication including (Pressure Vessels, Heat Exchangers), General Steel Repairs,
Tanks Manufacturing and Repairs

Original cycle start date: 12-08-2024
Expiry date of previous cycle: NA
Certification / Recertification Audit date: 20-07-2024
Certification / Recertification cycle start date: 12-08-2024
Subject to the continued satisfactory operation of the organisation's
Management System, this certificate expires on: 11-08-2027

Certificate No.: EG002757 Version: 1 Issue date: 12-08-2024



Signed on behalf of BVCH SAS UK Branch

Certification Body Address: 5th Floor, 66 Prescott Street, London, E1 8HG, United Kingdom

Local Office: Bureau Veritas Egypt, 51 Hassan Aflaton Street, Ard El-Golf Nasr City, Cairo, Egypt

Further clarifications regarding the scope and validity of this certificate, and the applicability of the management system
requirements, please call: +202 24183020 / +202 24182998

UKAS Certificate Template Single Site Rev.4.1

1/1

28 Aug 2023



Bureau Veritas Certification



Gharably Integrated Engineering Company-GIECO

2nd Industrial Zone - Area (4) Block (7) - New Borg Al Arab / 5th Industrial Zone (A) Plot
6,7,8,9 Borg Al Arab, Alexandria, Egypt

Bureau Veritas Certification Holding SAS - UK Branch certifies that the Management System of
the above organisation has been audited and found to be in accordance with the requirements of
the management system standards detailed below

ISO 14001:2015

Scope of certification

General Metal Fabrication, Fabrication and Assembly of Piping, High Pressure
Equipment Fabrication including (Pressure Vessels, Heat Exchangers), General Steel
Repairs, Tanks Manufacturing and Repairs

Original cycle start date: 12-08-2024
Expiry date of previous cycle: NA
Certification / Recertification Audit date: 20-07-2024
Certification / Recertification cycle start date: 12-08-2024
Subject to the continued satisfactory operation of the organisation's
Management System, this certificate expires on: 11-08-2027

Certificate No.: EG002758 Version: 1 Issue date: 12-08-2024



Signed on behalf of BVCH SAS UK Branch

Certification Body Address: 5th Floor, 66 Prescott Street, London, E1 8HG, United Kingdom

Local Office: Bureau Veritas Egypt, 51 Hassan Aflaton Street, Ard El-Golf Nasr City, Cairo, Egypt

Further clarifications regarding the scope and validity of this certificate, and the applicability of the management system
requirements, please call: +202 24183020 / +202 24182998

UKAS Certificate Template Single Site Rev.4.1

1/1

28 Aug 2023



Bureau Veritas Certification



Gharably Integrated Engineering Company-GIECO

2nd Industrial Zone - Area (4) Block (7) - New Borg Al Arab / 5th Industrial Zone (A) Plot
6,7,8,9 Borg Al Arab, Alexandria, Egypt

Bureau Veritas Certification Holding SAS - UK Branch certifies that the Management System of
the above organisation has been audited and found to be in accordance with the requirements of
the management system standards detailed below

ISO 9001:2015

Scope of certification

General Metal Fabrication, Fabrication and Assembly , High Pressure Equipment
Fabrication including (Pressure Vessels, Heat Exchangers), General Steel Repairs,
Tanks Manufacturing and Repairs

Original cycle start date: 12-08-2024
Expiry date of previous cycle: NA
Certification / Recertification Audit date: 20-07-2024
Certification / Recertification cycle start date: 12-08-2024
Subject to the continued satisfactory operation of the organisation's
Management System, this certificate expires on: 11-08-2027

Certificate No.: EG002759 Version: 1 Issue date: 12-08-2024



Signed on behalf of BVCH SAS UK Branch

Certification Body Address: 5th Floor, 66 Prescott Street, London, E1 8HG, United Kingdom

Local Office: Bureau Veritas Egypt, 51 Hassan Aflaton Street, Ard El-Golf Nasr City, Cairo, Egypt

Further clarifications regarding the scope and validity of this certificate, and the applicability of the management system
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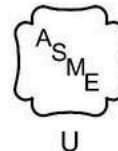
UKAS Certificate Template Single Site Rev.4.1

1/1

28 Aug 2023



The American Society of Mechanical Engineers



CERTIFICATE OF AUTHORIZATION

The named company is authorized by The American Society of Mechanical Engineers (ASME) for the scope of activity shown below in accordance with the applicable rules of the ASME Boiler and Pressure Vessel Code. The use of the ASME Single Certification Mark and the authority granted by this Certificate of Authorization are subject to the provisions of the agreement set forth in the application. Any construction stamped with the ASME Single Certification Mark shall have been built strictly in accordance with the provisions of the ASME Boiler and Pressure Vessel Code.

COMPANY:

Gharably Integrated Engineering Company
Piece 6,7,8 and 9- Industrial zone no. 5A, New Borgelarab,
Alexandria
Egypt

SCOPE:

Manufacture of pressure vessels at the above location and field sites controlled by the above location (This authorization does not cover impregnated graphite)

AUTHORIZED: **September 11, 2023**

EXPIRES: **September 11, 2026**

CERTIFICATE NUMBER: **61039**

Board Chair, Conformity Assessment

Managing Director, Standards & Engineering Services



THE NATIONAL BOARD OF BOILER & PRESSURE VESSEL INSPECTORS

Certificate of Authorization



This is to certify that

Gharably Integrated Engineering Company
Piece 6, 7, 8 and 9 - Industrial zone no. 5A
New Borgelarab, Alexandria
Egypt
Acceptable Abbreviation: GIECO

is authorized to use the R Symbol in accordance with the provisions of the National Board Inspection Code and NB-415, Accreditation of "R" Repair Organizations.

All activities within the scope of this Authorization shall be controlled by the above location.

The scope of this Authorization is limited to:

Metallic
Repairs and Alterations
At
Shop and Field Locations

Certification Number: 12302

Issue Date: September 12, 2023

Expiration Date: September 11, 2026

Executive Director



CERTIFICATE OF AUTHORIZATION

The named company is authorized by The American Society of Mechanical Engineers (ASME) for the scope of activity shown below in accordance with the applicable rules of the ASME Boiler and Pressure Vessel Code. The use of the ASME Single Certification Mark and the authority granted by this Certificate of Authorization are subject to the provisions of the agreement set forth in the application. Any construction stamped with the ASME Single Certification Mark shall have been built strictly in accordance with the provisions of the ASME Boiler and Pressure Vessel Code.

COMPANY:

Gharably Integrated Engineering Company
Piece 6,7,8 and 9- Industrial zone no. 5A, New Borgelarab,
Alexandria
Egypt

SCOPE:

Fabrication and assembly of pressure piping at the above location and field sites controlled by the above location

AUTHORIZED: **September 11, 2023**

EXPIRES: **September 11, 2026**

CERTIFICATE NUMBER: **61038**

Board Chair, Conformity Assessment

Managing Director, Standards & Engineering Services

The American Society of Mechanical Engineers





MANAGEMENT SYSTEM CERTIFICATE

Certificate no.: C863211 Initial certification date: 24 July 2026 Valid: 24 July 2026 – 23 July 2029

This is to certify that the management system of
Gharably Multi-Modal Freight (GMMF)
B4 Mivida Business Park – New Cairo -, Cairo, Egypt,

has been found to conform to the Occupational Health and Safety Management System standard:
ISO 45001:2018

This certificate is valid for the following scope:
Multimodal Freight, including (Road and Railway) Freights.

Place and date:
New Cairo, 18 August 2026



For the issuing office:
DNV - Business Assurance
Cairo Business Plaza building, 424 - Sector 3,
North 90th Street, New Cairo, Egypt, 11835

Lynda Tezkraat

Lynda Tezkraat
Management Representative

Lack of fulfillment of conditions as set out in the Certification Agreement may render this Certificate invalid.
Accreditation by the joint accreditation system of Australia and New Zealand (www.jasanz.org/register)
ACCREDITED UNIT: DNV Business Assurance Australia Pty Limited, Level 7, 124 Walker Street, North Sydney, NSW, 2060, Australia
TEL: +61 2 9900 9500. <https://www.dnv.com.au/assurance/>



MANAGEMENT SYSTEM CERTIFICATE

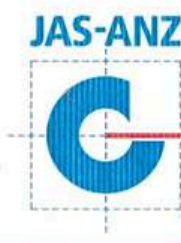
Certificate no.: C863210 Initial certification date: 24 July 2026 Valid: 24 July 2026 – 30 April 2029

This is to certify that the management system of
Gharably Multi-Modal Freight (GMMF)
B4 Mivida Business Park – New Cairo -, Cairo, Egypt,

has been found to conform to the Environmental Management System standard:
ISO 14001:2015

This certificate is valid for the following scope:
Multimodal Freight, including (Road and Railway) Freights.

Place and date:
New Cairo, 18 August 2026



For the issuing office:
DNV - Business Assurance
Cairo Business Plaza building, 424 - Sector 3,
North 90th Street, New Cairo, Egypt, 11835

Lynda Tezkraat

Lynda Tezkraat
Management Representative

Lack of fulfillment of conditions as set out in the Certification Agreement may render this Certificate invalid.
Accreditation by the joint accreditation system of Australia and New Zealand (www.jasanz.org/register)
ACCREDITED UNIT: DNV Business Assurance Australia Pty Limited, Level 7, 124 Walker Street, North Sydney, NSW, 2060, Australia
TEL: +61 2 9900 9500. <https://www.dnv.com.au/assurance/>



MANAGEMENT SYSTEM CERTIFICATE

Certificate no.: C863209 Initial certification date: 24 July 2026 Valid: 24 July 2026 – 23 July 2029

This is to certify that the management system of
Gharably Multi-Modal Freight (GMMF)
B4 Mivida Business Park – New Cairo -, Cairo, Egypt,

has been found to conform to the Quality Management System standard:
ISO 9001:2015

This certificate is valid for the following scope:
Multimodal Freight, including (Road and Railway) Freights.

Place and date:
New Cairo, 18 August 2026



For the issuing office:
DNV - Business Assurance
Cairo Business Plaza building, 424 - Sector 3,
North 90th Street, New Cairo, Egypt, 11835

Lynda Tezkraat

Lynda Tezkraat
Management Representative

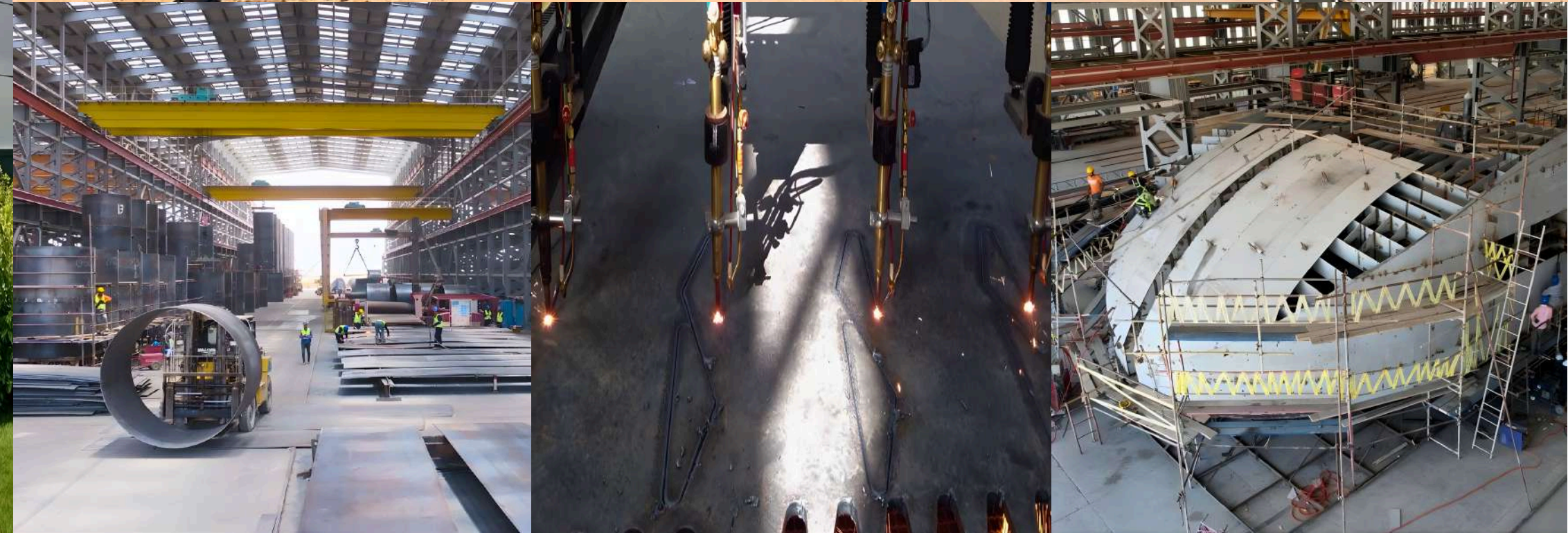
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ACCREDITED UNIT: DNV Business Assurance Australia Pty Limited, Level 7, 124 Walker Street, North Sydney, NSW, 2060, Australia
TEL: +61 2 9900 9500. <https://www.dnv.com.au/assurance/>

GIECO'S Metal Fabrication Plants.

Landing on 315,000 square meters with
a production capacity of 100,000 tons per year

Three main workshops

1. Heavy steel workshop
2. Medium steel workshop
3. Special materials workshop



GIECO's Fleet

The biggest owned fleet in the Middle East



Values



Integrity



Ownership



Reliability



Innovation



Versatility and Adaptability



Customer obsession



Safety and quality



Community

Our Vision

Our vision is to be a world-class customer-centric integrated engineering company; where clients continuously receive excellent value and advanced construction solutions that exceed their requirements and expectations.

Our Mission

Our mission is to expand our existence as an EPC/ Turn-key contractor in Egypt and worldwide and delivering high-quality projects Furthermore, we aim to ensure high-quality craftsmanship and equipment, develop and moderate the work environment's technology. Raising the bar of our skilled labor force, we recruit highly experienced and result-oriented calibers.

Building Beyond Borders.



Sectors

- Marine And Coastal Construction Work
- Infrastructure
- Buildings & Commercials
- Industrial



Sectors

Marine And Coastal Construction Work

GIECO specializes in marine and port construction, with a focus on adapting to diverse weather and sea conditions. Our long-standing expertise allows us to construct a variety of quay types, including combi-walls, gravity block walls, and diaphragm walls.

Our operations are guided by a commitment to quality, worker safety, and environmental protection.

GIECO has the logistical capability to supply over 15,000 tons of materials daily and can complete major projects quickly, like the 2,200-meter breakwater we built in just 12 months.



Marine And Coastal
Construction Work

3rd of July
Marine Base



Marine And Coastal
Construction Work

3rd of July
Commercial
Port



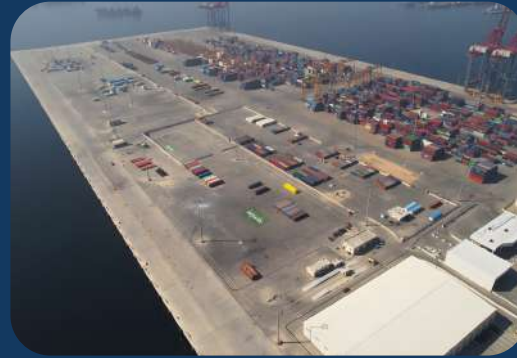
Marine And Coastal
Construction Work

Abu-Qir Port



Marine And Coastal
Construction Work

Alexandria Multipurpose Port Project



Dabaa Port

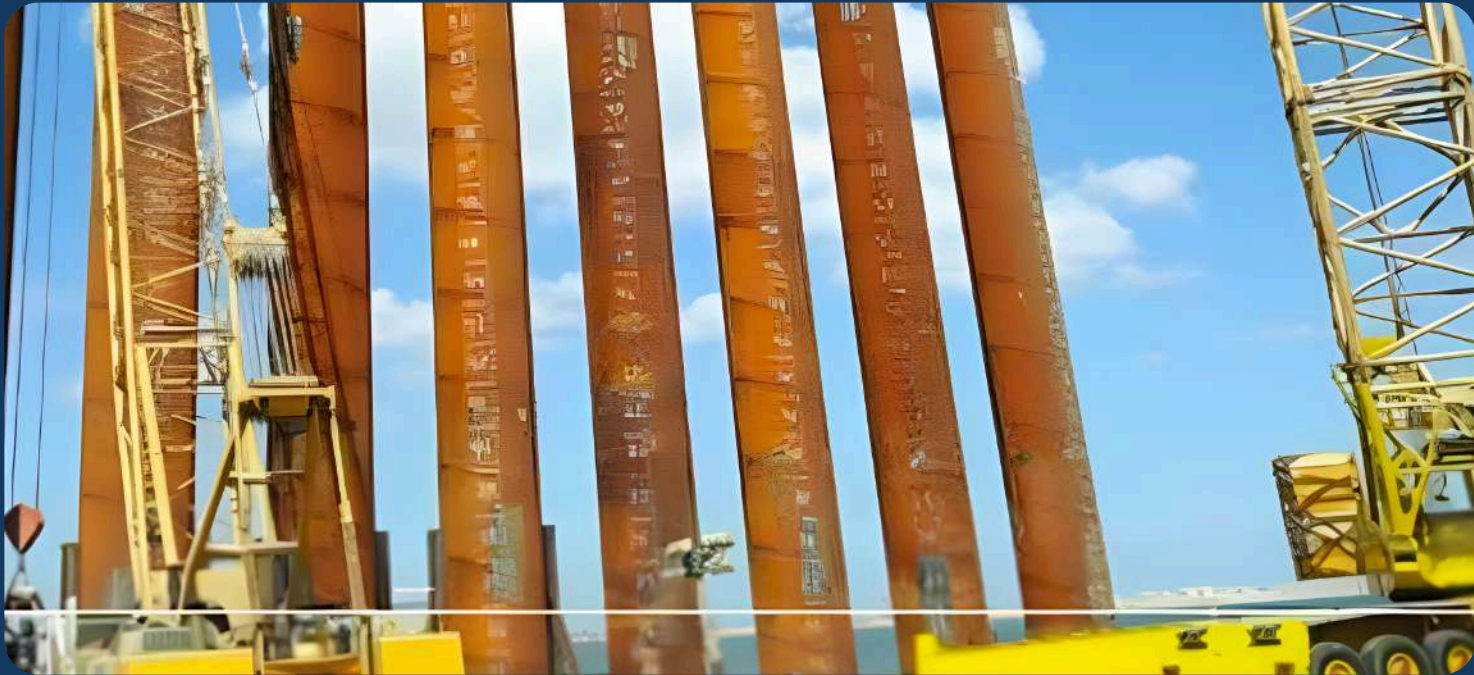


AL-Arish Port



Marine And Coastal
Construction Work

East
'Port Said'
Port



Marine And Coastal
Construction Work

South Med



El-Alamein
Crystal
Lotus Hotel
Project



El-Alamein
Water Taxi
Shark Island
Project



Marine And Coastal
Construction Work

Sindalah
Island
Breakwater
NEOM - Saudi Arabia



Marine And Coastal
Construction Work

Ras Gasbah
Piled Jetty
NEOM - Saudi Arabia



Sectors

Industrial

GIECO is a pioneer in the supply, erection, fabrication, installation, and operation of many different industries.



Industrial
Factories

Agriculture And Food Processing Industry



Industrial
Factories

Glass Industry



Industrial
Factories

Pharmaceutical Industry



Industrial
Factories

Ready Made Garments Industry



Industrial
Steel Structure

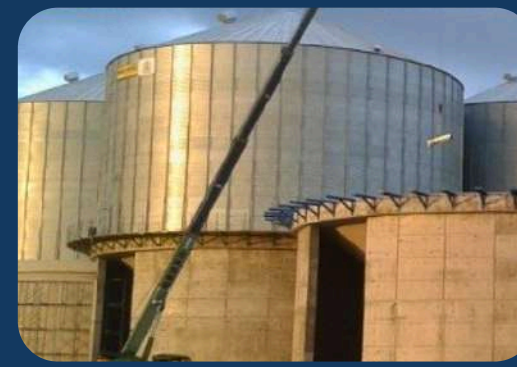
Flagpole

The Tallest flagpole in
the wolrd 201,952 meter



Industrial
Steel Structure

Tanks And Silos



Industrial
Steel Structure

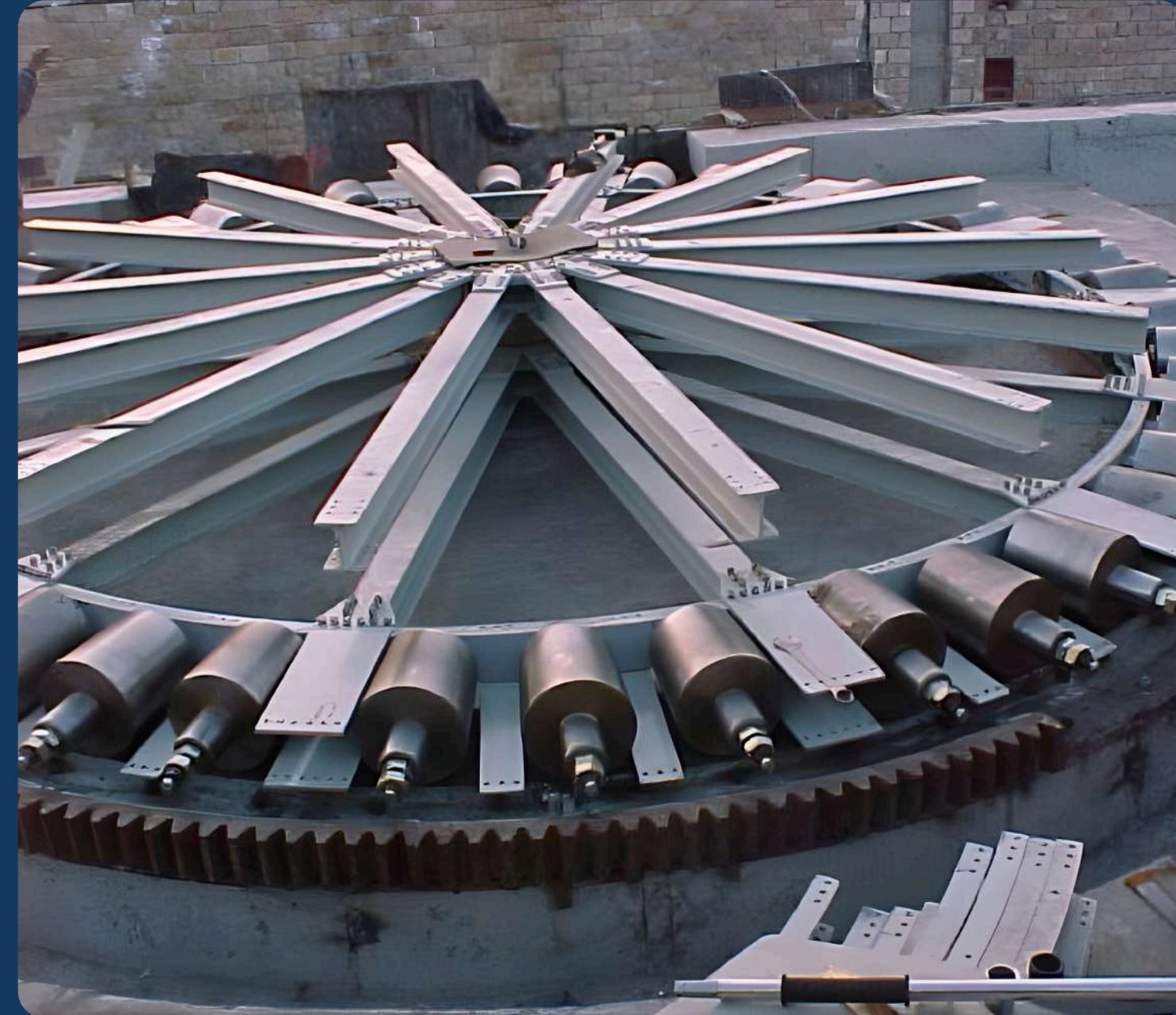
Yacht Repair Hunger

NEOM - Saudi Arabia



Industrial
Steel Structure

Rotating Mechanism



Sectors

Infrastructure

GIECO is committed to planning, steel fabrication, concrete precast, installation and civil works meeting the transportation authority programs.

GIECO metal fabrication facilities in Borg Al Arab succeeded in fabricating thousands of tons of heavy steel required for the Bridges Projects.



Roads and Bridges

GIECO valuing roads and bridges as transport is a vital element of enabling a functioning economy. Delivering an appropriate and sustainable transportation network is the most exciting challenge in Egypt today.

Airports

GIECO offers a wide range of innovative products and fit for purpose construction solutions for all areas of the airport complex – including tunnels, ramps, runways, parking structures and terminal buildings.

Water Treatment Plants

Design, supply, installation and commissioning of waste water treatment plants.

Railways

Infrastructure
Roads and Bridges

El-Tameer Axis



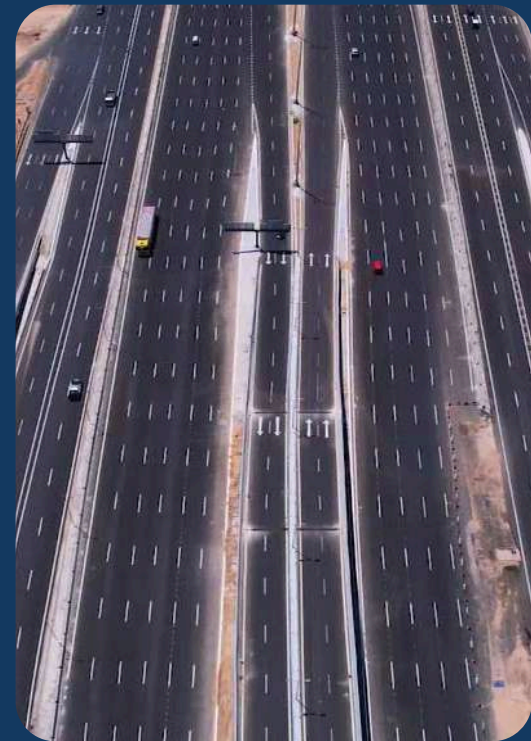
Infrastructure
Roads and Bridges

Al Mahmoudiyah Axis



Infrastructure
Roads and Bridges

Al-Alamein Bridge



Infrastructure
Roads and Bridges

Hasaballah El Kafrawy Axis



Infrastructure
Roads and Bridges

Alexandria Corniche Development Project



Infrastructure
Roads and Bridges

Al Maady Bridge



Infrastructure
Roads and Bridges

The Arch Bridge 1

Wadi Derna, Libya



Infrastructure
Roads and Bridges

The Arch Bridge 2

Wadi Derna, Libya



Infrastructure
Roads and Bridges

Corniche Development Project

Derna, Libya



Infrastructure
Roads and Bridges

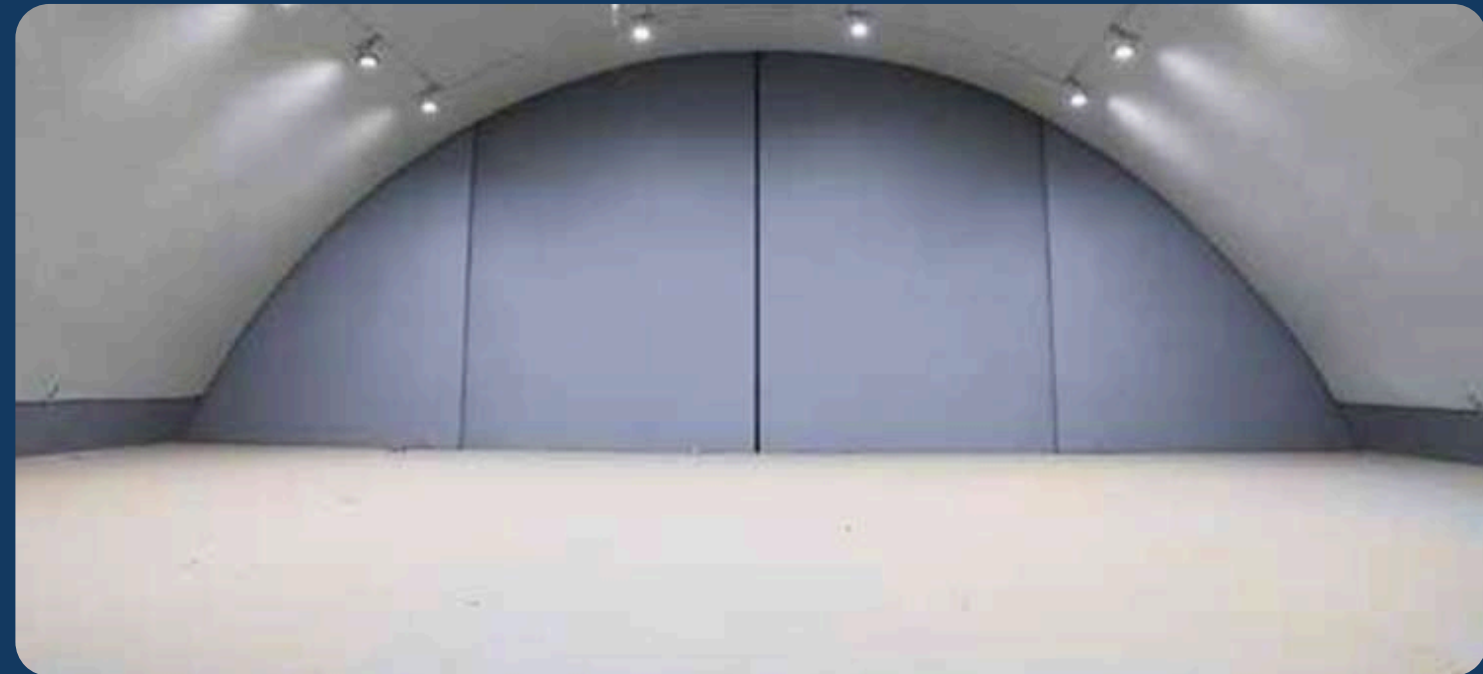
Al-Sahaba Bridge

Derna, Libya



Infrastructure
Airports

East Owaynat Military Airport

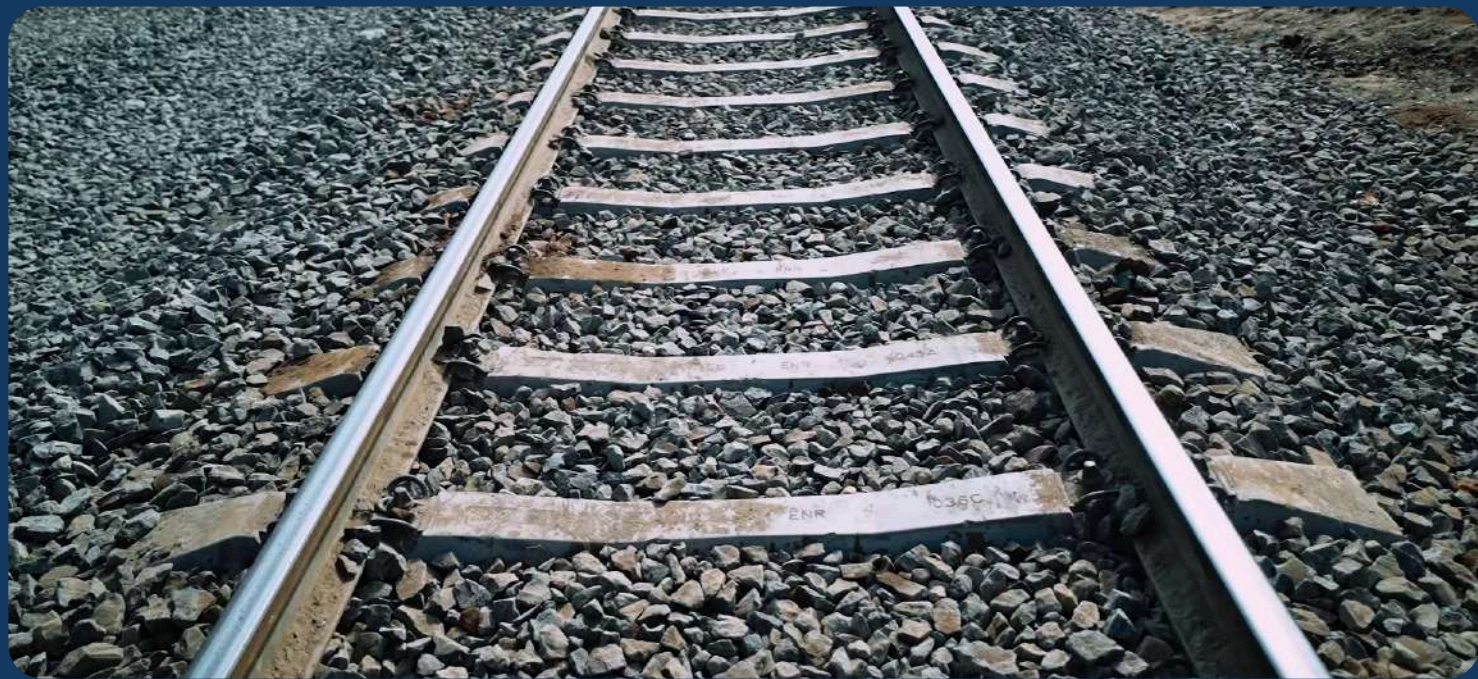


Infrastructure
Airports

East Cairo Airport Hangar



Railways
Projects



High-Speed
Electric Train
Stations



Infrastructure
Water Treatment Plants

3rd of July
Marine Base
Water Desalination Plant



Infrastructure
Water Treatment Plants

3rd of July
Marine Base
Water Treatment Plant



Sectors

Buildings & Commercials

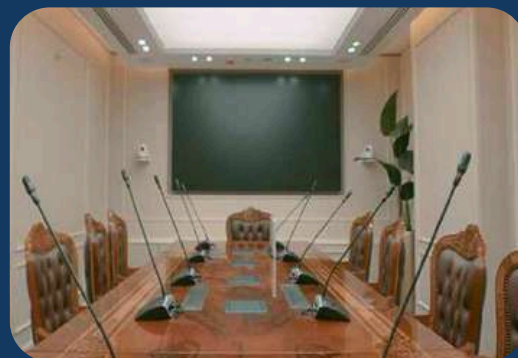
GIECO civil projects include megaprojects in high- rise buildings and governmental buildings complexes.

GIECO chooses the right project delivery strategy, managing risks, and developing specific policies and procedures to ensure top-quality project completion on time within budget and without any strategic misrepresentation.



Buildings And
Commercials

New Administrative Capital



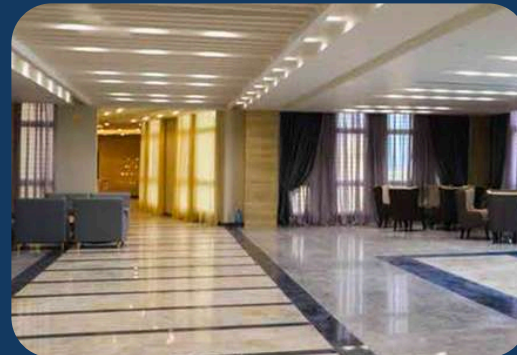
Buildings And
Commercials

Central Transportation Hub



Buildings And
Commercials

The Military Base of 3rd July Project



Buildings And
Commercials

Montaza Development Project



Tolip El-Sokhna Hotel



Golden Jewel Hotel



Ahl Misr
Walkway



Al-Shuhada
Mosque
& Halls



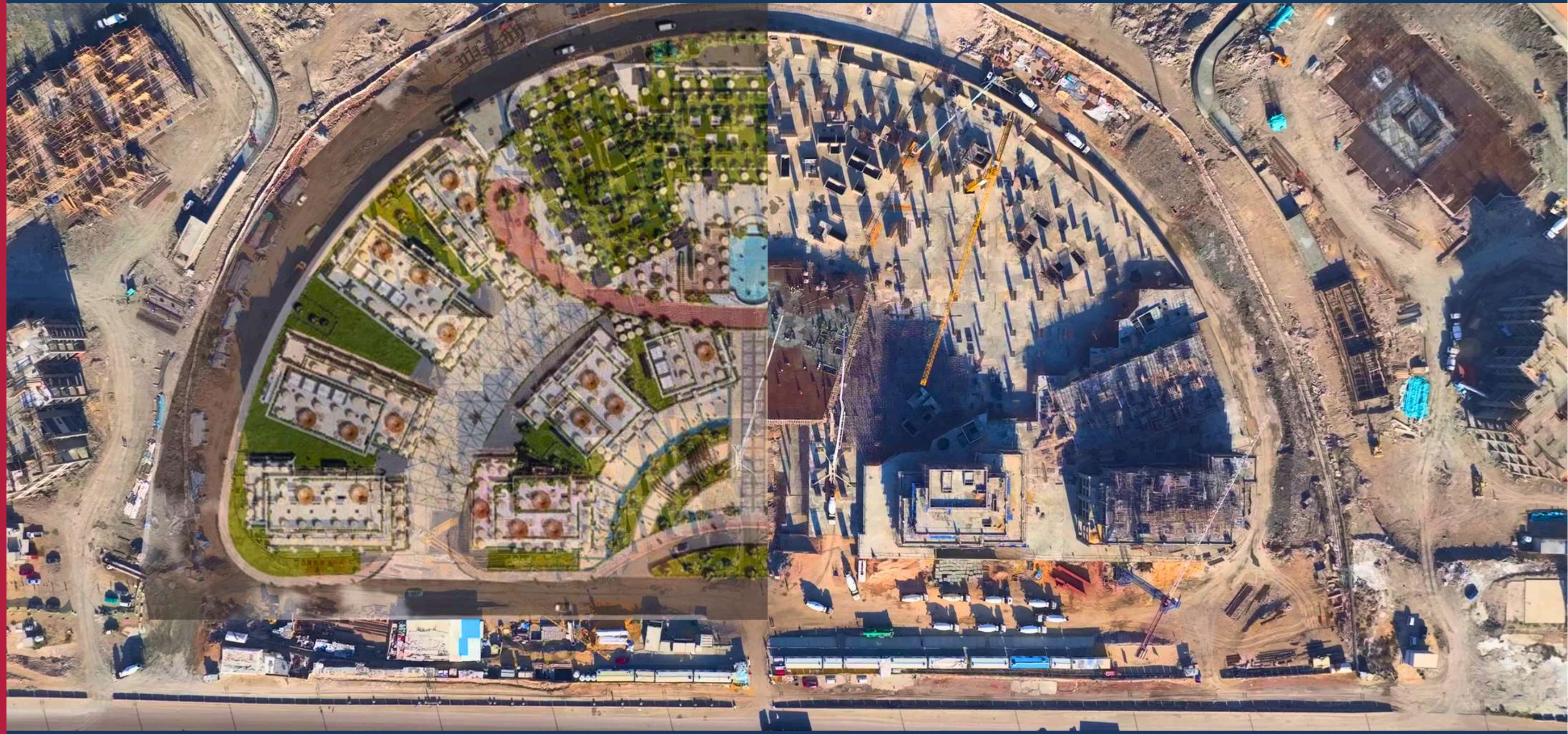
Al-Sahaba
Mosque
Derna, Libya



Buildings And
Commercials

حالة

NEW ALEXANDRIA



Partner of success



ASE
ROSATOM



GIECO'S Partners & Connections



The 7th largest overall program management firm and 13th largest construction management.



International consultancy within engineering, architecture, energy and environment.



Civil engineering and environmental hydraulics organization.



Firm of designers, engineers, planners, and contractor's local consultant.



Leading breakwater designer



Engaged in the design and construction of maritime transportation infrastructure, coastal issues, dredging, and structural works.



Company specialized in hydraulic and maritime engineering.



DR. Hassan Abo-Seeda
Group of engineering consultants specialized in combined Geotechnical, Structural and Marine Projects.

56 Mohamed Fawzi Moaz st., Smouha | Tel.: (203) 4203665 | E-mail:info@gharably.com
Heights, Alexandria, Egypt. | Fax: (203) 4202639 | gharably@gharably.com

