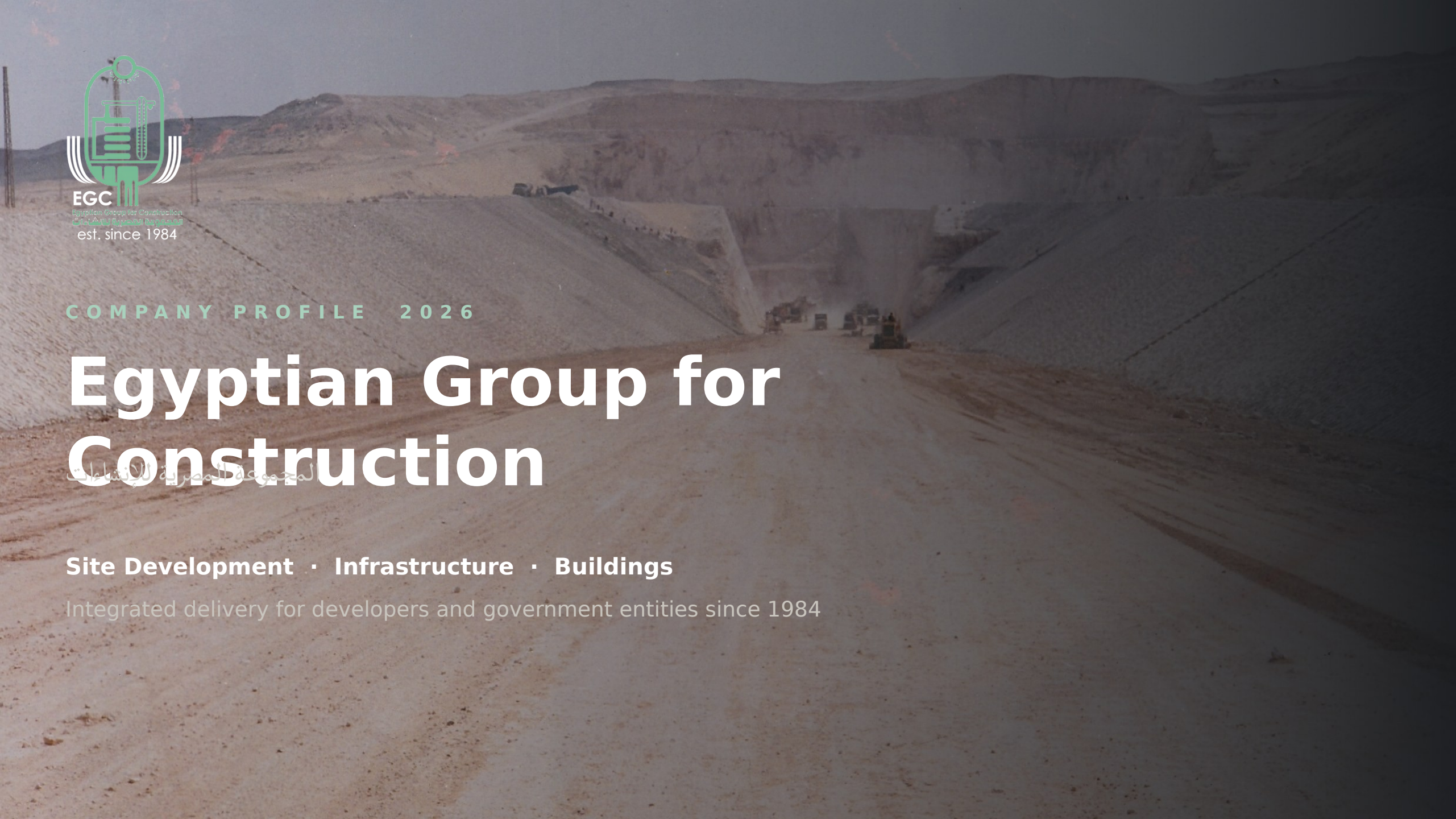


EGC
Egyptian Group for Construction
المجموعة المصرية للإنشاءات
est. since 1984

COMPANY PROFILE 2026

Egyptian Group for Construction

المجموعة المصرية للإنشاءات

Site Development · Infrastructure · Buildings

Integrated delivery for developers and government entities since 1984

01 — EXECUTIVE INTRODUCTION

A delivery partner from raw land to handover

Since 1984, Egyptian Group for Construction has delivered excavation, site development, infrastructure and building works for government entities, developers and international contractors across Egypt. The company is currently working in the New Administrative Capital on the site development and villa construction of a premium residential community, supported by a company-owned equipment fleet and its own concrete and aggregate production units.

1984

Year established — more than 40 years of delivery

120

Villas under construction in the New Administrative Capital

600,000 m²

Site development — Golf zone, International Horse City

4.5M m³

Rock excavation on a single project — Mubarak Pump Station



Four decades of delivery — from desert to city centre

We started as a small contractor

The company grew by delivering projects for government, commercial and residential clients.

Multi-disciplinary experience

Civil works, excavation, land development, infrastructure and heavy transport services.

Partner to international contractors

We have delivered works with Skanska and Lilley Group, and within consortia alongside NMDC.

Present in the new communities

Villas and site development for a premium residential community in the New Administrative Capital.







Company data and official classification

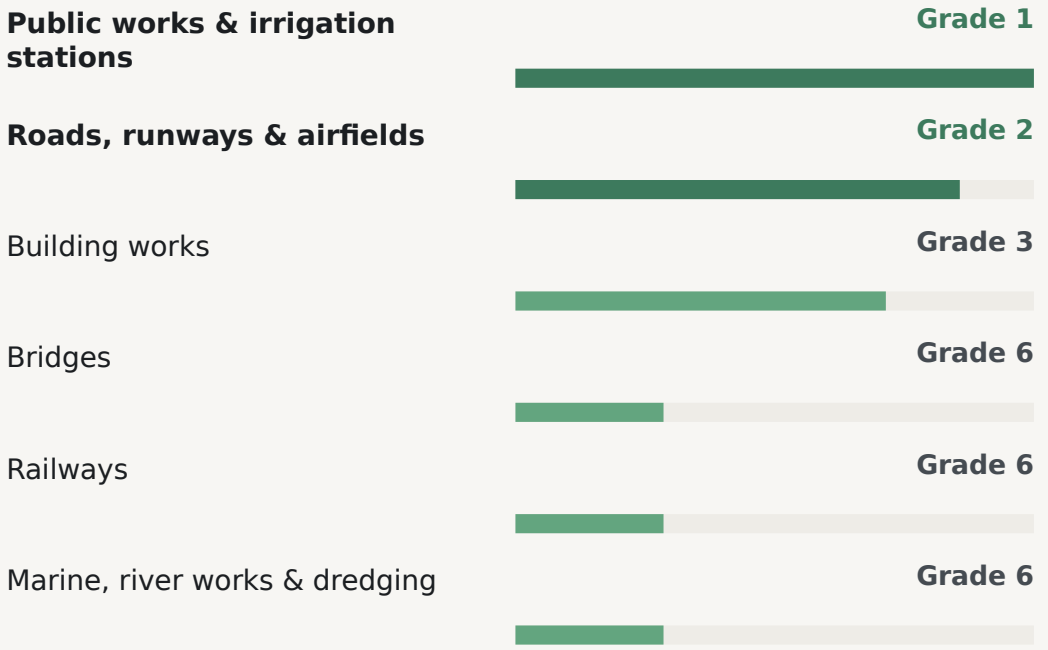
Legal name	**Egyptian Group for Construction – Ahmed Hassanein & Partners**
Legal form	**General partnership**
Established	**1984**
Contractors Federation registration	**Since 16 March 1993**
Head office	**184 Tahrir Street, Bab El Louk, Cairo**
Client sectors	**Government · Commercial · Residential · Industrial**

Project managers **20**

Workers on project sites **+300**

Egyptian Federation for Construction & Building Contractors — classification

2026 membership card · Grade 1 is the highest in the classification scale



From site development to handover — under one management

We cover the successive layers of any development project, and we own the resources that feed them.

01

Site development & earthworks

600,000 m²

site development — Golf zone

02

Flood protection & stormwater management

11

flood protection projects

03

Roads, transport & external works

25 km

of paving — El Gora Airport

04

Structural works & finishing

120

villas — New Administrative Capital

Common foundation: Heavy transport fleet · concrete batch plants · aggregate crushers · excavation and grading equipment — company owned

What the developer gets:

- **One contractor instead of several**
- **Materials and haulage from our own resources**
- **A single party accountable for delivery**

Our scope of work

Eight established business lines, each backed by the company's project record.

Construction & buildings

Villas, commercial and service buildings, full finishing

Infrastructure & roads

Roads, paving, external works and railway boundary walls

Site development & earthworks

Rock and earth excavation, grading, backfill and compaction

Water, irrigation & flood protection

Canals, dams, flood channels and storage lakes

Industrial facilities

Factories in industrial zones, from land to handover

Marine works & ports

Works supporting dredging and port projects

Equipment rental & fleet solutions

Supporting major projects with equipment and operating crews

Heavy transport, concrete & aggregate production

In-house resources that feed the project and shorten the supply chain

Vision, mission and our commitments

VISION

Vision

To be the delivery partner chosen by clients who seek quality and value, through a professional engineering team working with honesty and integrity.

MISSION

Mission

To deliver value-added engineering services through a genuine partnership with the client across the project lifecycle, building long-term relationships based on trust and performance.

Partnership

Long-term relationships that let us understand each client's requirements in depth.

Dedicated teams

A specialised team for every project to ensure efficient delivery.

Integration

Combining capital cost, technical considerations, risk and lifecycle cost in delivery decisions.

Integrity, expertise, leadership

A high-quality product at a fair price within an appropriate timeframe, with open and direct communication.



01

CAPABILITIES & SERVICES

Capabilities & Services

What we deliver, and how deep our experience runs in each field — evidenced by actual projects.

Core capability map

Six delivery domains, each with evidence from the company's track record.

Site development & earthworks

Rock and earth excavation · drilling · backfill and compaction · grading

20 million m³ rock excavation — Toshka

Buildings & structural works

Concrete structures · residential, commercial and service buildings · finishing

120 villas · El Mahalla El Kubra railway station

Roads & transport

Roads and asphalt · retaining walls · bridges · railway boundary walls

25 km paving · 46 km railway walls

Flood & stormwater protection

Flood channels · dams · guide barriers · storage lakes

11 projects across 6 governorates

Irrigation & water resources

Canal excavation and lining · canal rehabilitation · civil works for pump stations

Sheikh Zayed Canal · Mubarak Pump Station

In-house resources & logistics

Heavy transport · ready-mix concrete · aggregate production

116 trucks · 120 m³/h concrete

The construction chain

A continuous scope from ground preparation to external works — with a project reference for each stage.



01

Site preparation

600,000 m² site

02

Excavation & earthworks

excavation to 52 m depth

03

Foundations

piles and sheet piles — Toshka and Damanhour

04

Concrete structures

villas · commercial and service buildings

05

Finishing

marble · ceramics · paint · plumbing · electrical

06

External works

platform tiling · canopies · landscaping

Photo: foundation and concrete structure works for a group of villas

Infrastructure capabilities

Six infrastructure systems delivered for government entities and international contractors.

Roads & airports

Construction and paving of about 25 km at El Gora Airport, including operating dedicated quarries.

Stormwater & flash floods

Flood channels, dams, guide barriers and storage lakes in Sinai, the Red Sea, Giza and Beni Suef.

Irrigation canals

Excavation and lining of the Sheikh Zayed Canal at Toshka, and rehabilitation of canals in the Akhmim district.

Wastewater — tunnelling

Excavation and haulage of tunnel spoil over 5 km for the Greater Cairo wastewater tunnel, and casting of the tunnel concrete.

Railways

El Mahalla El Kubra station, a steel footbridge at Damanhour, and 46 km of railway boundary walls.

Marine works & ports

Participation in the New Suez Canal and Gargoub Port, and a cofferdam and temporary port at Toshka.

Residential communities: from raw land to villa

01 Overall site development

Grading and rock excavation for a premium housing zone — 600,000 m² and 2 million m³ of rock.

02 Flood protection

Protection trench (1) for International Horse City, securing the community against flood water.

03 Villa construction

Concrete structures for 70 villas at Golf City and 50 villas at Marabet City.

04 Finishing

Villa finishing within the scope of the construction contracts.

05 Roads & external works

Our road, paving and external works experience completes the delivery scope inside the compound.



From the company's work in residential communities
Site development · flood protection · villas

Factory delivery: from land to handover

We hand the investor a factory building ready for production line installation, in industrial zones.

01

Site preparation

Land handover, survey, grading, excavation, backfill and compaction.

02

Foundations

Reinforced concrete footings, tie beams and waterproofing.

03

Concrete structures

Administrative and service buildings attached to the factory.

04

Steel structures

Erection of trusses, purlins and bracing.

05

Roofing & cladding

Roof and side cladding with metal sheets and skylight openings.

06

Boundary walls & floors

Site boundary walls and hangar floors, then handover to the owner.

Delivery scope: All civil, structural and steel works for the factory building — excluding supply or installation of production lines and machinery



Industrial zones

Steel structure erection for a factory hangar

From footings to hangar — factory delivery stages



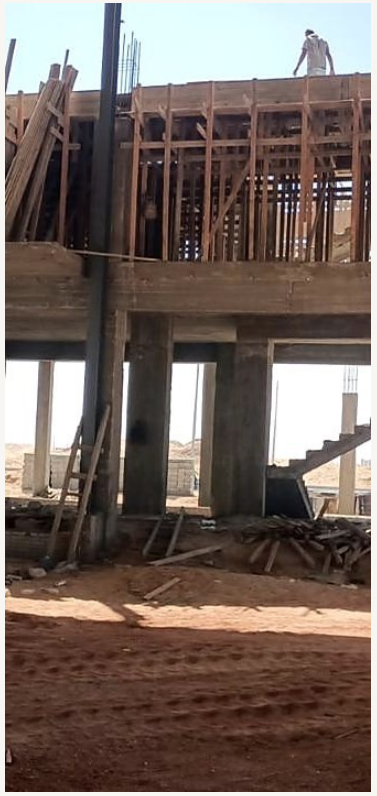
01

Excavation, backfill & compaction



02

Reinforced footings



03

Concrete structures



04

Steel frame & bracing



05

Side cladding



06

Hangar after roofing

Civil & structural works

Mubarak Pump Station — Toshka

Part of the civil works for the pump station, including a cofferdam and temporary port using sheet piles and piles, in association with Skanska.

Wastewater tunnel — Greater Cairo

Supply and casting of the tunnel body concrete under Contract (4), in association with Lilley Group.

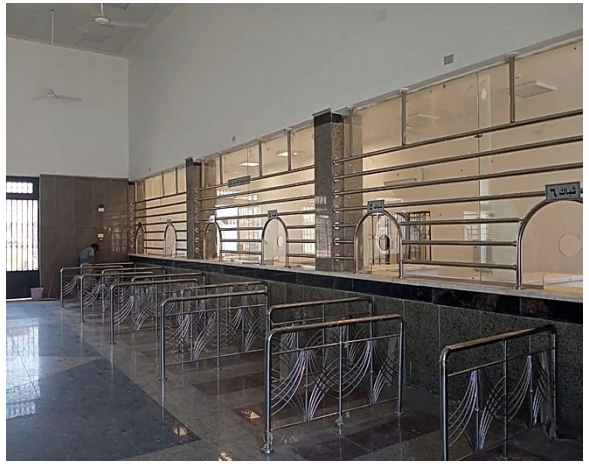
Damanhour station

A steel footbridge and 3 walkways executed on piles.

Banking & commercial buildings

Two Banque Misr branches (El Dawawin and Mohandessin) and the Delta Market building in Sharm El Sheikh.







Photos: steel footbridge erection and Damanhour station structures · El Mahalla El Kubra station hall



14 — STORMWATER, WATER & UTILITIES

Water management & flood protection

A scarce and needed specialism for desert communities: securing the project before construction.

11

flood and stormwater protection projects

6

governorates: South Sinai · Red Sea · Cairo · Giza · Beni Suef · Aswan

3 + 2

storage lakes and earth barriers — El Wady flood channel, Giza

2 + 1

dams and a guide barrier — Wadi El Gabw, 15 May City

Selected Projects

Wadi El Naqra drain and flood channel (Aswan) · protection of El Tor and Taba — phase two (South Sinai) · Arab Saleh guide wall, Shalateen lake protection and Um Dehis dam (Red Sea) · artificial canal at Wadi El Ambagi (Quseir) · protection of Wadi Ghurab and Faqira (Beni Suef) · protection trench for International Horse City (New Administrative Capital)

Roads & external works

46 km

railway boundary walls — Central Zone

25 km

construction and paving — El Gora Airport

Classified Grade 2 in roads, runways and airfield works

Road works scope

Excavation, grading, base courses and asphalt

Retaining walls, barriers and bridges

Backfill and compaction to form building and structure platforms

Operating dedicated quarries to supply road materials

External works

Platform tiling and canopies at railway stations, landscaping works and stormwater storage lakes.







Pipes, sewerage & manhole supplies

5,800 m

HDPE pipes Ø1000 mm — New Abu Qir WWTP

EGP 96M

pipe supply orders — Ministry of Defence, 2025

Supplied to site in batches, inspected and accepted on receipt

Supply scope

HDPE and concrete pipes for sewerage and effluent lines

Precast reinforced concrete manholes and inspection chambers

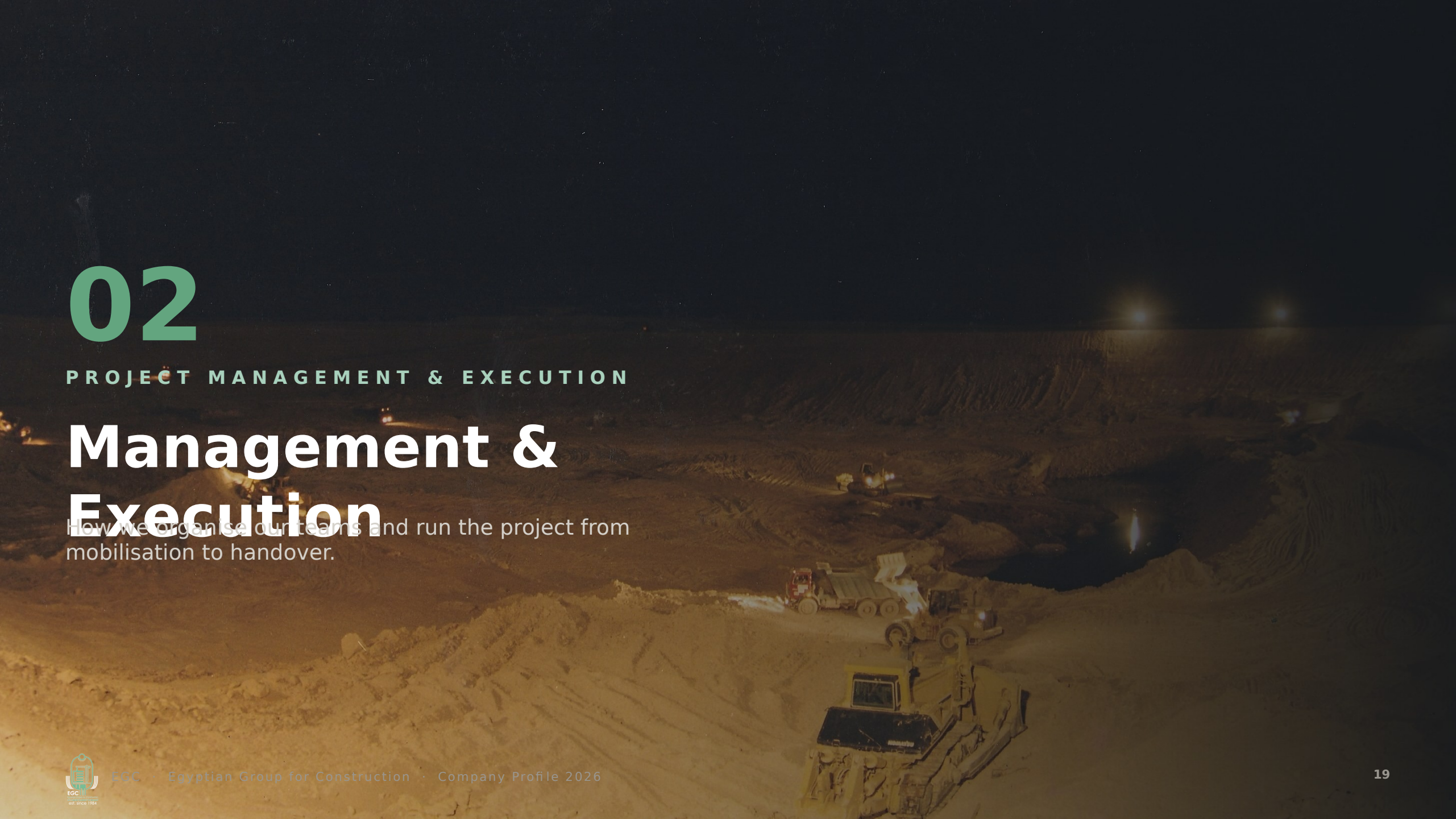
Cable manholes, covers, frames, fittings and accessories

Scheduled batch deliveries with quality and test documents

Related experience

Concrete casting for the Greater Cairo wastewater tunnel, flood channel works, in-house ready-mix concrete (120 m³/h) and a fleet of 116 trucks for delivery to remote sites.





02

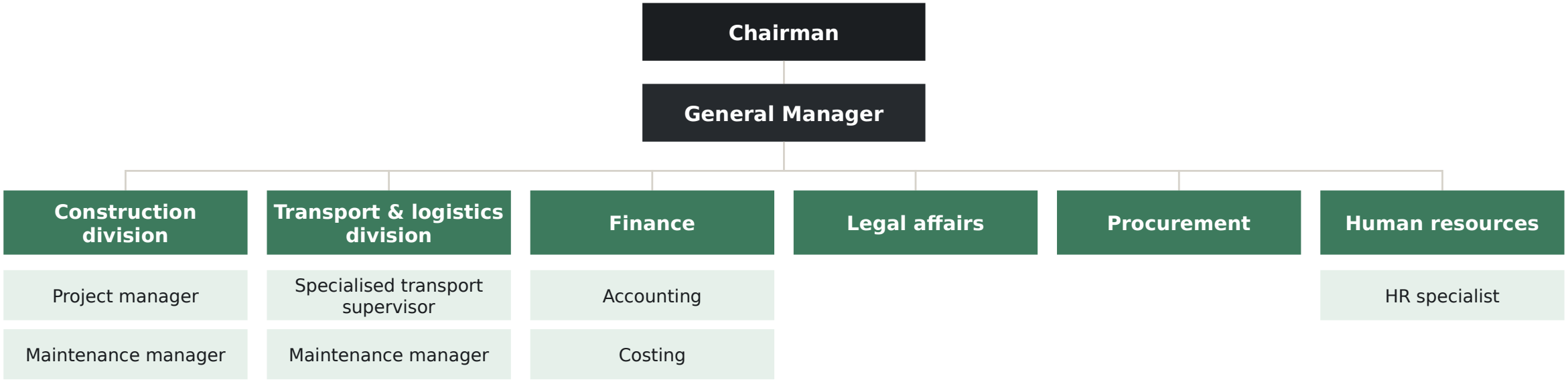
PROJECT MANAGEMENT & EXECUTION

Management & Execution

How we organise our teams and run the project from mobilisation to handover.

An organisation built around the project

Every function in the structure maps to a direct developer need.



Cost control

A dedicated costing unit within finance

Procurement & supply chain

Procurement department + transport and logistics division

Equipment availability

Two maintenance managers, for construction and for the fleet

Contracts & risk

In-house legal affairs

20 project managers leading delivery teams on site

+300 Workers on project sites

Execution methodology and project lifecycle

01 Mobilisation	02 Planning	03 Coordination	04 Procurement	05 Construction	06 Testing	07 Handover
MOBILIZATION	PLANNING	COORDINATION	PROCUREMENT	CONSTRUCTION	TESTING	HANDOVER
Mobilising equipment and crews from the company fleet and setting up the site.	A dedicated project team, a programme and a delivery plan.	Execution in accordance with drawings approved by the owner and the engineer.	Concrete and aggregate from our own production, and selected subcontractors.	Parallel delivery of earthworks, infrastructure and buildings.	Inspection and acceptance of the works with the engineer and owner before handover.	Handover to the approved design levels and lines.

Control points the developer tracks

- **Programme**
- **Cost**
- **Quality**
- **Safety**
- **Periodic reporting**

Quality and accreditations

Documented accreditations and certificates

Egyptian Federation for Construction & Building Contractors

Grade 1 in public works and irrigation stations, Grade 2 in roads, runways and airfields, and Grade 3 in building works.

Security clearance — Ministry of Defence

Military Security clearance to deal with armed forces entities — valid until 30 June 2027.

Performance certificates

National Company for General Contracting & Supplies (National Service Projects Organisation), Skanska Cementation, and Arab International Contractors (AIC).

Quality and programme compliance — in our clients' own words

“The works were carried out in good condition… and were completed on the set date with no delay against the project duration”

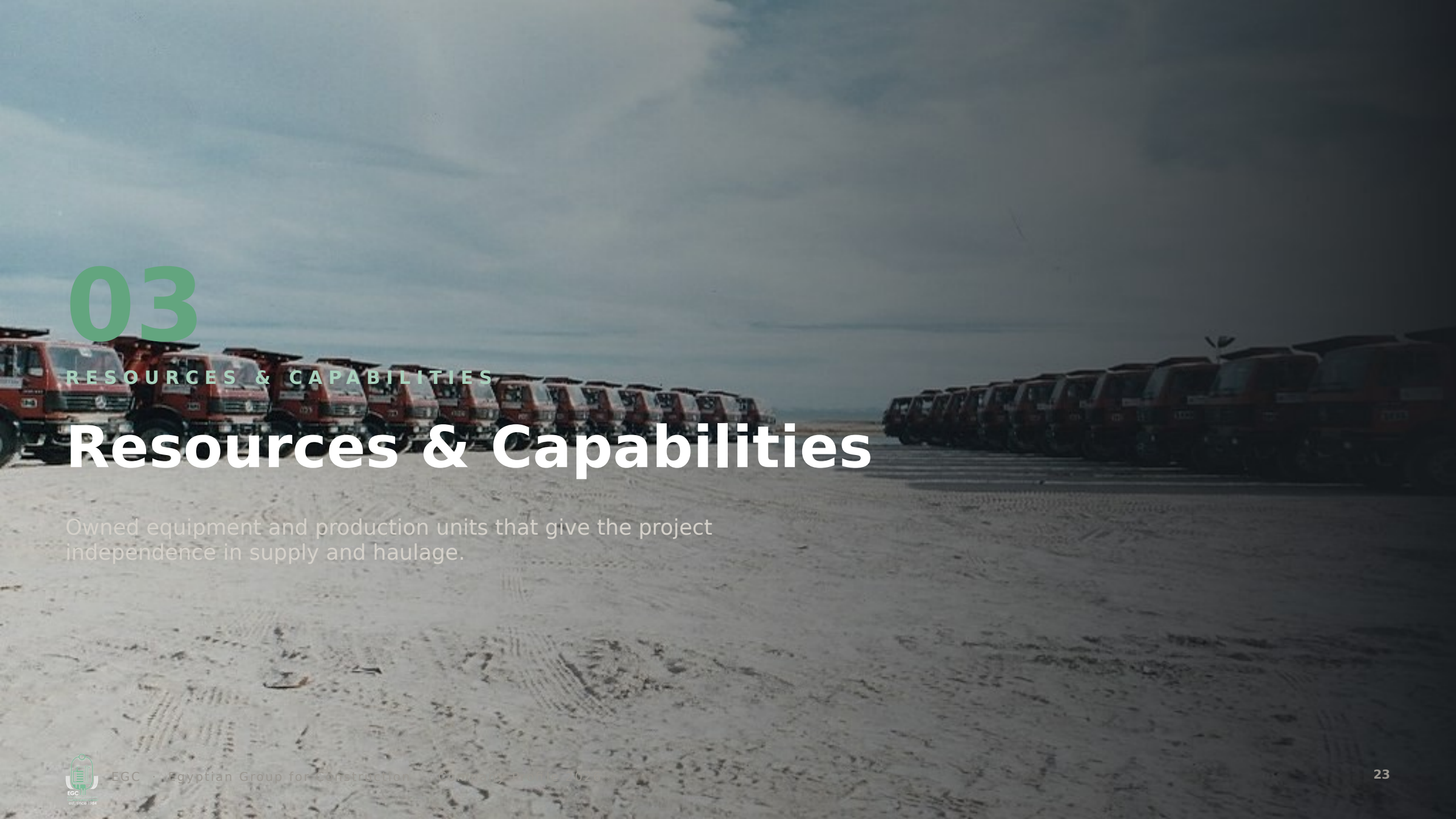
National Company for General Contracting & Supplies — 2019

“The work was done to the required programme using sufficient resources, and outputs of 20,000 m³ per day were achieved”

Skanska Cementation International — 2001

“EGC proved to be capable of carrying out the works with quality and good performance”

Arab International Contractors (AIC)



03

RESOURCES & CAPABILITIES

Resources & Capabilities

Owned equipment and production units that give the project independence in supply and haulage.

A company-owned equipment fleet

244

units of equipment and vehicles

Haulage & supply

116 Mercedes 3838 trucks · 5 water tankers 20 m³ · 4 diesel tankers · 3 lowbeds · 2 maintenance trucks

Excavation & grading

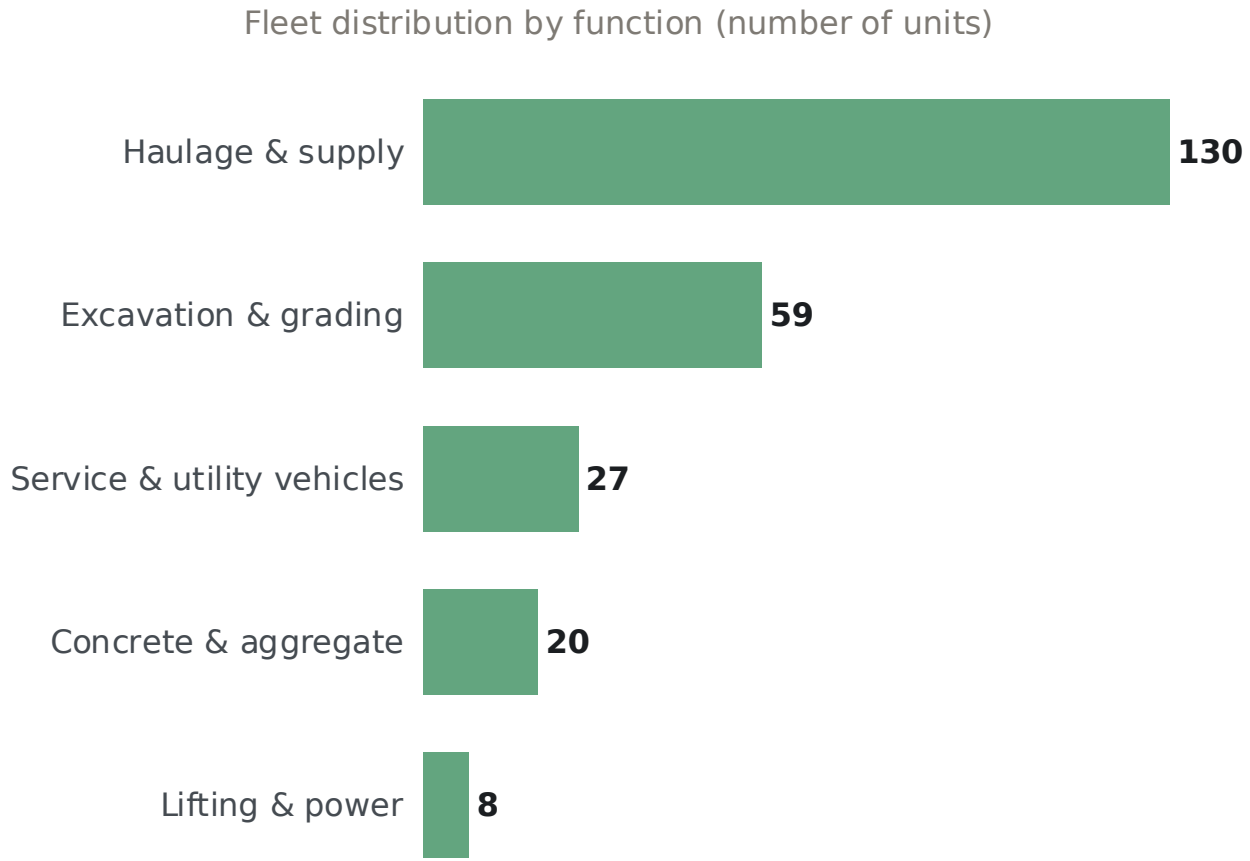
20 CAT 966 loaders · 15 CAT/KOMATSU bulldozers · 8 Atlas Copco drilling machines · 6 excavators with rock breakers · 5 graders · 5 rollers

Concrete & aggregate

2 batch plants · 15 truck mixers 6 m³ · 2 crushers · RAHCO canal lining machine

Lifting & power

FMC Link-Belt 100-ton crane · 7 CAT 110 KVA generators



Heavy equipment rental & fleet solutions

We supply major projects with operation-ready equipment, from our own fleet or through our supply network.

From our own fleet

- CAT 966 wheel loaders
- CAT and KOMATSU bulldozers
- Excavators with rock breakers
- Graders and rollers
- Heavy transport trucks and lowbeds
- Generators
- 100-ton crane

Supplied on request

- Long-boom excavators
- Excavators in various sizes
- Light towers
- Additional project-support equipment



With the equipment: Operating and maintenance crews, mobilisation and haulage from our fleet, fuel and field service as per the contract scope

Equipment rental experience — NMDC

Our role: equipment rental and fleet / project support — not execution of the projects in full.



Receiving NMDC's dredger at the port before lowbed transport to Lake Manzala

+200

EGP million in equipment rental business

2 YEARS

Contract and operating period

3

Major marine and infrastructure projects



01

New Suez Canal

Equipment rental and fleet support for the dredging and excavation works associated with the project.



02

Lake Manzala dredging & desilting

Equipment and field support for dredging and desilting, and transport of the dredger from the port to site on our lowbed trailers.



03

Ras Gargoub Port

Equipment and project support at the port site in Matrouh.

Equipment used on these works included: excavators and long-boom excavators · bulldozers · wheel loaders · generators · light towers · trucks and support equipment.

Production units that feed the project directly

Producing concrete and aggregate in-house reduces reliance on external suppliers on the critical path.



120 m³/hour

Ready-mix concrete

KABAG 120 and ALBA 60 m³/h batch plants, and 15 truck mixers of 6 m³



350 tons/hour

Aggregate production

Two crushers rated 250 and 100 tons/hour



100 tons

Heavy lifting

FMC Link-Belt crawler crane



RAHCO

Canal lining

CS500 half-section lining machine and CWJ500 workman's jumbo



04

SELECTED PROJECTS

Selected Projects

A delivery record stretching from Toshka in the south to the North Coast and Sinai.

Track record at a glance

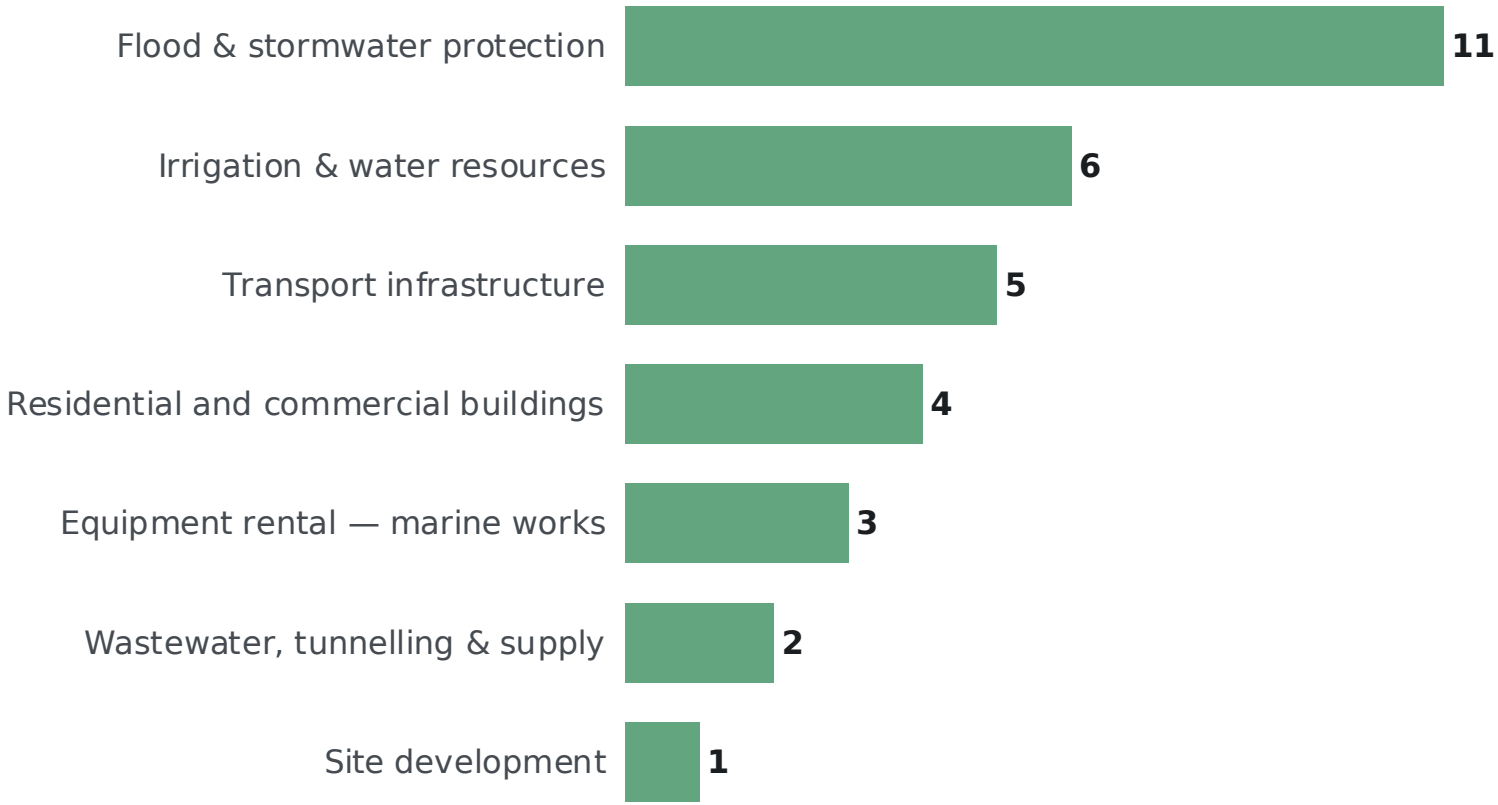
32
documented projects and contracts

22
completed and handed over

10
In progress

17
government and private clients

Projects by sector



International Horse City (Marabet Misr) — Golf City & Marabet City

Location	**New Administrative Capital**
Client / owner	**Armed Forces Engineering Authority**
Project type	**Premium residential community — villas**
Our role	**Delivery contractor: overall site development, construction and finishing**
Status	**In progress**

Scope of works

Overall site development of the premium housing (Golf) zone including rock excavation and grading, a flood protection trench for the city, and construction and finishing of the Golf City and Marabet City villas.

600,000
m² site development area

2M
m³ rock excavation

120
villas: 70 Golf City + 50 Marabet City







From structure to facade — villa works progress



Concrete structures



Building works



Masonry works continuing



Facades



Facade details and cornices



Villa after external finishing

Mubarak Pump Station — Toshka Project

Location	**Toshka — South Valley**
Client / owner	**Ministry of Water Resources & Irrigation (MED)**
Project type	**Pump station and intake canal — water infrastructure**
Our role	**Earthworks contractor to the Skanska-led Egyptian European Japanese consortium**
Status	**Completed, started 1997 — performance certificate April 2001**

Scope of works

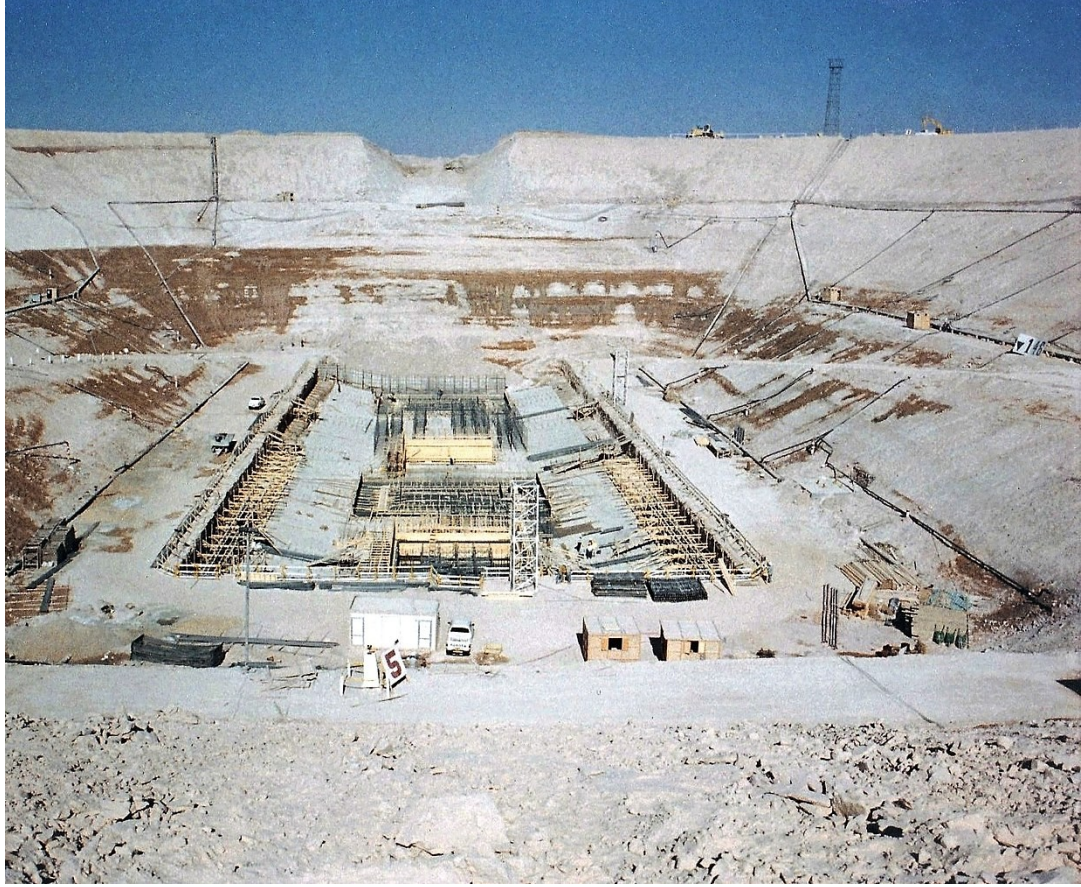
Dry rock excavation of the pump station intake canal to design levels and lines, excavation of the station and discharge area with slope trimming, and part of the civil works including a cofferdam and temporary port using sheet piles and piles.

20M
m³ rock excavation

52 m
maximum excavation depth

20,000
m³/day production rate

300M
EGP earthworks contract value







El Mahalla El Kubra & Damanhour railway stations

Location	**El Mahalla El Kubra (Gharbia) · Damanhour (Beheira)**
Client / owner	**Egyptian National Railways — Ministry of Transport**
Project type	**Railway buildings and structures**
Our role	**Delivery contractor together with the National Company for General Contracting & Supplies**
Status	**In progress**

Scope of works

El Mahalla: demolition and reconstruction of the station building and platform with full finishing (marble, ceramics, paint, flooring, plumbing, electrical, fire line, canopies, platform tiling). Damanhour: a steel footbridge and 3 walkways on piles.

2
main passenger stations

1 + 3
steel bridge and walkways on piles

9
finishing trades within the El Mahalla contract







Delta Market — Sharm El Sheikh

Location	**El Nour district, Sharm El Sheikh — South Sinai**
Client / owner	**General Company for Wholesale Trade (Ministry of Supply)**
Project type	**Commercial building and warehouse**
Our role	**Delivery contractor together with the National Company for General Contracting & Supplies**
Status	**Completed**

Scope of works

Construction of a commercial building and attached warehouse including full finishing works. The company also has a banking-building record, having delivered two Banque Misr branches (El Dawawin – Lazoghly, and Mohandessin).

1,700
m² built-up area including finishing

2
bank branches — Banque Misr







Stormwater storage lakes and flood channels

El Wady flood channel — Giza

3 storage lakes and 2 earth barriers

General Directorate for Horizontal Expansion & Middle Egypt Irrigation Projects

Wadi El Gabw — 15 May City

Two dams, a guide barrier, and rehabilitation of existing cisterns

With the National Company for General Contracting

Wadi Ghurab and Faqira — Beni Suef

Flash flood protection works

General Directorate for Horizontal Expansion & Middle Egypt Irrigation Projects

El Tor and Taba — South Sinai

Flood protection for two cities

Ministry of Water Resources & Irrigation







31 — FEATURED PROJECT · WASTEWATER SUPPLY

HDPE pipe supply — New Abu Qir wastewater treatment plant

Location	**New Abu Qir City — Alexandria**
Client / owner	**Ministry of Defence — Military Works Department (Supply & Procurement)**
Project type	**Wastewater infrastructure — final effluent line**
Our role	**Supplier — supply and delivery of pipes to site**
Status	**Completed — orders 25/51 & 25/54, Aug 2025**

Scope of works

Supply of high-density polyethylene (HDPE) pipes, 1000 mm in diameter and rated for 10 bar operating pressure (Seif El Nasr production), for the final effluent line of the New Abu Qir City wastewater treatment plant. Deliveries were made in batches within 30 days of each order, with inspection and acceptance on receipt.

5,800
linear metres supplied

1,000
mm pipe diameter (Ø)

PN 10
bar operating pressure

96M
EGP total value — 2 orders



Performance certificates

What our clients say about our performance — extracts from documented certificates.



وزارة الدفاع
جهاز مشروعات الخدمة الوطنية
الشركة الوطنية للمقاولات العامة والتوريدات

سابقة أعمال

تشهد الشركة الوطنية للمقاولات العامة والتوريدات بأنه تم إسناد عملية أعمال الحماية من أخطار السيول بإنشاء (حائط توجيه بعرب صالح – بحيرة ٥ بشلاتين) بمحافظة البحر الأحمر.

مقاولة : (شركة المجموعة المصرية للإنشاءات) (م/أحمد حسنين).

بتاريخ بدء مقدر ٢٠١٧/٨/٨

وبتاريخ نهو مقدر ٢٠١٨/٤/١٥

بقيمة ختامية (٣٤,١٩٥,٦٧٢) فقط أربعة وثلاثون مليون ومائة خمسة وتسعون ألف وتسعمائة سبعة وسبعون جنيهاً لاغير).

والاعمال تمت بحالة جيده والحالة الفنية والمالية للمقاول جيدة وقد انهى الاعمال فى الموعد المحدد ودون تاخر عن المدة المقررة للمشروع.

وقد أعطيت له هذه الشهادة بناء على طلبه دون أدنى مسئولية على الشركة الوطنية للمقاولات العامة والتوريدات.

مع وافر التحية،،

التوقيع ( )
عميد وائل فاروق عبدالظاهر
قائد قطاع الرى والسدود

التوقيع ( )
لواء أ/ علاء الدين سيد على أبوذنيا
مدير عام الشركة



وزارة الدفاع
جهاز مشروعات الخدمة الوطنية
الشركة الوطنية للمقاولات العامة والتوريدات

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بتاريخ بدء مقدر ٢٠١٧/٨/٨

وبتاريخ نهو مقدر ٢٠١٨/١٠/٣١

بقيمة ختامية (١٦,٧٠٤,٤٩٦) فقط ستة عشر مليون وسبعمائة وأربعة ألف وأربعمائة ستة وتسعون جنيهاً لاغير).

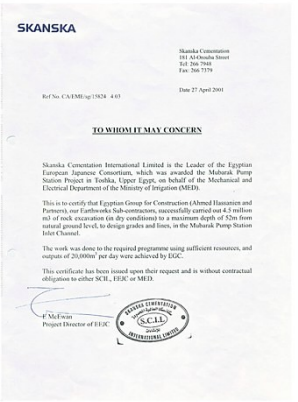
والاعمال تمت بحالة جيده والحالة الفنية والمالية للمقاول جيدة وقد انهى الاعمال فى الموعد المحدد ودون تاخر عن المدة المقررة للمشروع.

وقد أعطيت له هذه الشهادة بناء على طلبه دون أدنى مسئولية على الشركة الوطنية للمقاولات العامة والتوريدات.

مع وافر التحية،،

التوقيع ( )
عميد وائل فاروق عبدالظاهر
قائد قطاع الرى والسدود

التوقيع ( )
لواء أ/ علاء الدين سيد على أبوذنيا
مدير عام الشركة



SKANSKA

Skanska Cementation International Limited
181 Al Orouba Street
Tel: 266 7948
Fax: 266 7379

Date 27 April 2001

Ref No. CA/EME/sg/13824 4/03

TO WHOM IT MAY CONCERN

Skanska Cementation International Limited is the Leader of the Egyptian European Japanese Consortium, which was awarded the Mubarak Pump Station Project in Toshka, Upper Egypt, on behalf of the Mechanical and Electrical Department of the Ministry of Irrigation (MED).

This is to certify that Egyptian Group for Construction (Ahmed Hassanien and Partners), our Earthworks Sub-contractors, successfully carried out 4.5 million m3 of rock excavation (in dry conditions) to a maximum depth of 52m from natural ground level, to design grades and lines, in the Mubarak Pump Station Inlet Channel.

The work was done to the required programme using sufficient resources, and outputs of 20,000m³ per day were achieved by EGC.

This certificate has been issued upon their request and is without contractual obligation to either SCIL, EGC or MED.

F McEwan
Project Director of EGC

SKANSKA CEMENTATION INTERNATIONAL LIMITED



aic Mubarak Pump Station Project

TO WHOM IT MAY CONCERN

We ARAB INTERNATIONAL FOR CONSTRUCTION (aic) as the Egyption partener in the Egyption European Japanese Consortium awarded the Mubarak Pumping Station project of Toshka for Mechanical and Electrical of department Ministry of water resource and intrigation certify that Egyption Group for Construction (Ahmed Hassanin and Co.) in the excavation , earth moving and road construction contract in value 47350000 L.E (only fourty seven million and seven hundred and fifty thousand L.E) Works include the excavation of pumping station and discharge area and side slope running according to specifications and drawings by both owner and engineer

EGC proves to be capable of carring out the works with Quality and good performance expected for the completed works which is the majority of the works of the above mentioned project .

This certificate has been issued to them upon on their request without any contractual obligation of the under signed or the company .

PROJECT MANEGER
العربية الدولية للمقاولات
ENG. MOHAMED KHEDR

- invalid without company seal -

34.2M

EGP final account value

Arab Saleh guide wall and Lake B1, Shalateen

Red Sea · 08/2017 – 04/2018

16.7M

EGP final account value

Um Dehis dam and Lake 4/1 B1, Shalateen

Red Sea · 08/2017 – 10/2018

4.5M m³

rock excavation at 20,000 m³/day

Mubarak Pump Station intake canal — Skanska

Toshka · April 2001

47.75M

EGP contract value

Mubarak Pump Station excavation — AIC

Toshka · excavation, earthmoving and road contractor

From the National Company for General Contracting & Supplies certificate: “The works were carried out in good condition… and were completed on the set date with no delay against the project duration”

Track record — completed projects

#	Project	Location	Awarding body / partner	Sector
1	Construction and paving of about 25 km at El Gora Airport, including opening and operating dedicated quarries	North Sinai	—	Roads & airports
2	Greater Cairo wastewater Contract (4): tunnel excavation and spoil haulage over 5 km, and casting of tunnel concrete	Cairo	In association with Lilley Group	Wastewater & tunnels
3	Construction of two Banque Misr branches (El Dawawin – Lazoghly, and Mohandessin)	Cairo & Giza	Banque Misr	Buildings
4	Excavation and lining of the Sheikh Zayed Canal	Toshka	Ministry of Water Resources & Irrigation	Irrigation
5	Drilling works at the Sheikh Zayed Canal	Toshka	—	Irrigation
6	Cement-stabilised sand lining layer at the South Valley Canal	Toshka	—	Irrigation
7	Part of the pump station civil works including a cofferdam and temporary port using sheet piles and piles	Toshka	In association with Skanska	Irrigation & marine
8	Excavation of the pump station intake canal (4.5 million m³ rock excavation)	Toshka	Skanska / AIC consortium	Irrigation
9	Construction of a residential colony for the Ministry of Public Works	Toshka	Ministry of Public Works	Residential buildings
10	Wadi El Naqra drain and flood channel	Aswan	Ministry of Water Resources & Irrigation	Flood protection
11	Equipment rental and fleet support for the New Suez Canal works	Suez Canal	National Marine Dredging Company (NMDC)	Equipment rental
12	Equipment rental and support for the Lake Manzala desilting works	Lake Manzala	National Marine Dredging Company (NMDC)	Equipment rental
13	Equipment rental and project support for Ras Gargoub Port	Matrouh	National Marine Dredging Company (NMDC)	Equipment rental
14	Part of the 46 km railway boundary wall contract in the Central Zone	Central Zone	National Co. for Contracting / Egyptian National Railways	Railways
15	Arab Saleh guide wall and Lake B1, Shalateen — EGP 34.2 million (2017–2018)	Red Sea	National Co. for Contracting / Ministry of Irrigation	Flood protection
16	Protection works at Shalateen lake	Red Sea	National Co. for Contracting / Ministry of Irrigation	Flood protection
17	Um Dehis dam and Lake 4/1 B1, Shalateen — EGP 16.7 million (2017–2018)	Red Sea	National Co. for Contracting / Ministry of Irrigation	Flood protection
18	Delta Market building and warehouse — El Nour district (1,700 m² including finishing)	Sharm El Sheikh	National Co. for Contracting / Ministry of Supply	Commercial buildings
19	Construction of an artificial canal at Wadi El Ambagi	Quseir	National Co. for Contracting / Ministry of Irrigation	Flood protection
20	Flood protection for the El Tor area	South Sinai	National Co. for Contracting / Ministry of Irrigation	Flood protection
21	Phase two of flood protection for Taba	South Sinai	National Co. for Contracting / Ministry of Irrigation	Flood protection

Track record — current & recent projects

#	Project	Location	Awarding body / partner	Sector
22	Demolition and reconstruction of El Mahalla El Kubra railway station (building and platform) with full finishing	El Mahalla El Kubra	National Co. for Contracting / Egyptian National Railways	Railways
23	Steel footbridge and 3 walkways on piles at Damanhour station	Damanhour	National Co. for Contracting / Egyptian National Railways	Railways
24	Supply and installation of escalators at Nahia bridge	Giza	National Co. for Contracting / Giza Governorate	Electromechanical
25	Rehabilitation of canals and branches in the Akhmim district	Akhmim — Sohag	National Co. for Contracting / Ministry of Irrigation	Irrigation
26	Construction of 3 lakes and 2 earth barriers — El Wady flood channel	El Wady — Giza	Horizontal Expansion & Middle Egypt Irrigation Projects	Flood protection
27	Construction of 2 dams and a guide barrier, and rehabilitation of existing cisterns — Wadi El Gabw	15 May City	National Co. for Contracting	Flood protection
28	Flood protection trench (1) — International Horse City	New Capital	—	Flood protection
29	Overall site development of a premium housing zone (Golf) — 600,000 m² and 2 million m³ of rock	New Capital	Armed Forces Engineering Authority	Site development
30	Construction and finishing of International Horse City villas: Golf City (70) and Marabet City (50)	New Capital	Armed Forces Engineering Authority	Residential
31	Flood protection for Wadi Ghurab and Faqira	Beni Suef	Horizontal Expansion & Middle Egypt Irrigation Projects	Flood protection
32	Supply of HDPE pipes Ø1000 mm, PN10 (5,800 m) for the final effluent line of the New Abu Qir WWTP — EGP 96 million (2025)	Alexandria	Ministry of Defence — Military Works Department	Wastewater — supply

Clients and partners we have worked with

Government and semi-government entities

Armed Forces Engineering Authority	Ministry of Water Resources & Irrigation	Ministry of Transport
Ministry of Housing	Ministry of Supply & Internal Trade	National Co. for General Contracting & Supplies
Egyptian Iron & Steel Company	Beheira Company	Helwan Portland Cement

International and private companies

Skanska	Archirodon	Lilley Group
Cemex	National Marine Dredging Company	Egyptian European Japanese Consortium
Ezz Steel	Abou Hashima Steel	

Why developers choose EGC

Six strengths, each backed by evidence from our record.

Current experience in the new communities

600,000 m² of site development and 120 villas in the New Administrative Capital.

Control over materials

120 m³/h of concrete and 350 t/h of aggregate from our own production.

Fast haulage and mobilisation

A fleet of 244 units, including 116 heavy transport trucks.

Earthworks at scale

4.5 million m³ of rock excavation at 20,000 m³/day — certified by Skanska.

Securing desert sites against floods

11 flood protection and stormwater management projects.

Documented accreditations and certificates

Grade 1 in public works and Grade 2 in roads, with works certified as delivered on time.

Delivery presence across Egypt

Greater Cairo & the New Capital

Villas and site development · wastewater tunnel · two Banque Misr branches · Wadi El Gabw · El Wady flood channel · Nahia bridge

The Delta

El Mahalla El Kubra & Damanhour railway stations

Sinai

El Gora Airport · Delta Market Sharm El Sheikh · El Tor and Taba protection

Red Sea

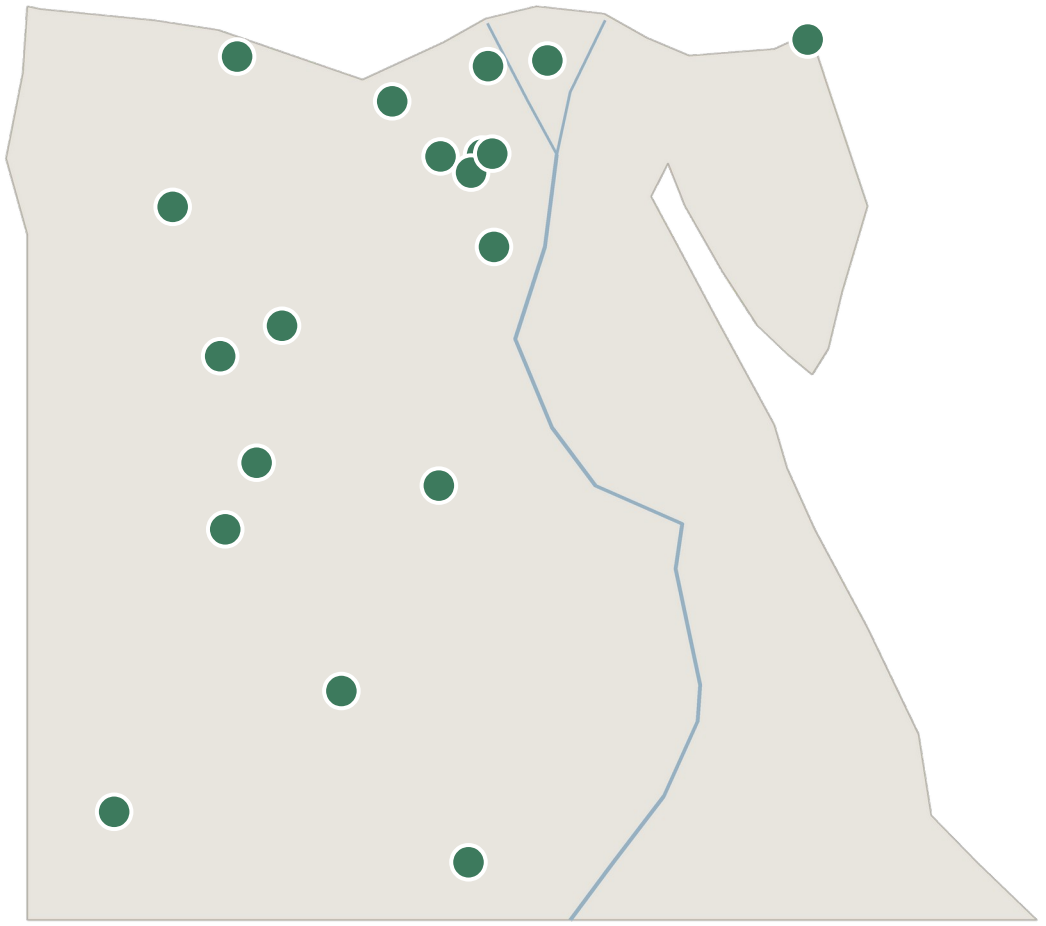
Arab Saleh · Shalateen · Um Dehis dam · Wadi El Ambagi, Qusier

Upper Egypt & the South Valley

Toshka · Wadi El Naqra, Aswan · Akhmim · Beni Suef wadis

The Canal & North Coast

New Suez Canal · Gargoub Port



Indicative locations



38 — STRATEGIC VALUE PROPOSITION

One contractor accountable for the land, the infrastructure and the building

The value of partnering with EGC for residential community developers and major projects

01

Fewer interfaces

A continuous scope from site development and flood protection to structure and finishing, reducing coordination between contractors.

02

Supply under control

Concrete, aggregate and heavy haulage from our own resources, protecting the critical path from market swings.

03

A verifiable record

Projects for government entities and international contractors, with performance certificates carrying documented output figures.

CAPABILITY · CREDIBILITY · EXECUTION · QUALITY · SCALE · RELIABILITY · DEVELOPER VALUE

EGC
Egyptian Group for Construction
المجموعة المصرية للانشاءات
est. since 1984

CONTACT

Let's talk about your next project

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