



**ALGAMMAL®**  
CONTRACTING  
AGCC

COMPANY  
PROFILE  
2025

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- ENERGY TRANSMISSION AND DISTRIBUTION
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## OUR ACHIEVEMENTS

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- Our Business Partnerships

**BUILDING THE FUTURE SINCE 2009**  
**FIFTEEN + YEARS AND COUNTING**  
**WE HAVE FINISHED**  
**OVER 520 PROJECTS**



# *About* **AL GAMMAL**

# MILESTONES OVER YEARS

Milestones of AL GAMMAL General Contracting

## 2009

### INCEPTION

Founded by Mr. Taha ElGammal, AL GAMMAL General Contracting began as a provider of specialized services for infrastructure projects.

## 2012

### MARKET ENTRY

Officially entered the Egyptian market, specializing in electrical & sewage pipelines and networks projects as a certified subcontractor to major contractors.

## 2015

### SUBSIDIARY ESTABLISHMENT

Established Complementary Subsidiaries, Including AGIAD Steel Fabrication, AL GAMMAL Transportation, and HDD, Which Are Integral Components Supporting the Contracting Business.

## 2020

### GLOBAL PRESENCE

Officially established presence in Egypt, Libya, Saudi Arabia, & Iraq, marking the initiation of global expansion through an international sector, reaffirming commitment to Broader geographical presence and growth.

## 2025

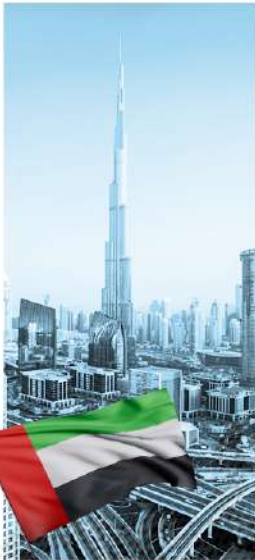
### KEY CONTRACTS

Secured significant contracts Including a partnership with PRSYMAN & a contract with the Egyptian Electricity Transmission Company for the supply of Saudi-Egyptian interconnection cables.



## GLOBAL PRESENCE

Currently Operating as a Consortium of Subsidiaries Alongside Esteemed Allies, AL GAMMAL General Contracting Continues to Expand Globally, Supported by Back Office Technical Expertise and Consultants, With a Strong Emphasis on Excellence.



**UAE**



**SAUDI ARABIA**



**LIBYA**



**IRAQ**



**BAHRAIN**

Our target for 2030: Oman, Africa, Morocco, USA

# MISSION & VISION

## MISSION

We continue providing excellent service while maintaining top quality. Attaining the client's trust, ensuring a satisfactory provided service, while fulfilling our commitments through making every effort to exceed expectations.

We follow the highest standards and quality control measures in executing our projects.

We provide opportunities to develop skilled personnel.

To further develop our business capabilities, ensuring a work environment that encourages participants.

## VISION

We aim to be one of the top performing companies implementing various infrastructure development projects locally , regionally , and then globally.

We seek to be the preferred business partner by providing the best services and quality to our clients.



# OUR VALUES



## INNOVATION

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We are passionate about contracting field showing enthusiasm, energy, and an understanding of our clients' needs. Passion is at the heart and mind of our company. We are continuously moving forward, innovating, and improving.



## EXCELLENCE

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We will always deliver what we promise, while working to the highest quality standard. We do not promise what we cannot deliver. We over deliver where possible.



## INTEGRITY

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We are real. We demonstrate complete integrity, upholding honesty and strong moral principles. We do not compromise the truth.



## RESPONSIBILITY

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We accept responsibility for our actions. We use experience and good judgment to support the business



## RESPECT

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We treat our clients with full respect and sensitivity.

# OUR COMMITMENT

1

**Honesty**  
is one of our traits.

2

**Sustainability**  
We have a vision to create local opportunity, growth and impact in the community and other countries as well.

3

**Focus**  
We're client focused in terms of business objectives, needs as well as execution of the projects.

4

**Commitment**  
Efficient, we always keep our promises and deliver on time.

**520**

Accomplished Projects

**120**

Heavy Equipment

**150 KM**transmission and  
distribution  
delivered projects**1850**

Employees

# INFRASTRUCTURE FIGURES & FACTS

# *Our* **SERVICES**

**INFRASTRUCTURE PROJECTS**

**HDD PROJECTS**

**MEP PROJECTS**

**ENERGY TRANSMISSION AND DISTRIBUTION**

**RENEWABLE ENERGY**

**GENERAL CONTRACTING PROJECTS**

**TELECOMMUNICATION NETWORKS**

**SUBMARINE PROJECTS**

AL GAMMAL provides an integrated wide range of services starting from general contracting to specialized infrastructure networks, our comprehensive range of construction services can be adapted and tailored to meet the needs of different clients and projects

# INFRASTRUCTURE PROJECTS

Our proficiency in infrastructure construction covers a broad spectrum of essential networks crucial for sustainable urban development and community welfare. Over the years, we have effectively executed numerous projects, ensuring the seamless establishment of critical infrastructure systems.

## OUR PORTFOLIO ENCOMPASSES:

- Sewage Networks
- Storm Networks
- Firefighting Networks
- Water Networks
- Irrigation Networks
- Electrical Networks



# HORIZONTAL DIRECTIONAL DRILLING (HDD) PROJECTS

- HDD is an advanced, steerable trenchless technology utilized globally for installing underground utilities along pre-designed bore paths.
- Our services include the installation of cables, gas lines, crude oil lines, sewer lines, water lines, shore approaches, and other environmental applications.
- HDD proves particularly invaluable in scenarios where traditional methods like trenching or excavation are impractical.



# MECHANICAL, ELECTRICAL, AND PLUMBING (MEP) PROJECTS

Our Mechanical, Electrical, and Plumbing (MEP) Projects division specializes in delivering comprehensive solutions for diverse construction endeavors. Proficient in mechanical systems, electrical installations, and plumbing services, we tailor end-to-end solutions to meet the unique requirements of each project.

## **MECHANICAL:**

- HVAC Systems
- HVAC Control Systems
- Firefighting Stations, Tanks, and Networks
- Water Supply Tanks and Networks
- Compressed Air and Gases Networks
- Desalination Plants
- Fuel Tanks and Networks

## **ELECTRICAL:**

- Diesel and Solar Power Generation Plants
- Lighting and Small Power Systems
- Telephone, Communications, and Data Networks
- Fire Alarm Systems
- CCTV Systems
- Grounding and Lightning Protection Systems



# ENERGY TRANSMISSION AND DISTRIBUTION

## High Voltage Underground Turnkey Project

- The first approved non-manufacturer contractor in Egypt. We are the only non-manufacturer officially approved to execute high voltage underground turnkey projects in Egypt.
- A recorded and accomplished milestone in the field of HV turnkey execution. Providing High-Tech Commercial HV Solutions.
- We offer advanced high-voltage (HV) solutions for all cable transmission networks, delivering cutting-edge technology that competes with the best in the industry.

## • Overhead transmission line turnkey project

- Overhead Line Engineering, construction, procurement, and execution
- Full Scope Coverage of HV projects up to 500 kV.
- Strategic Partnerships with leading manufacturers of steel towers and conductors.
- We are proud to work with pioneers in the manufacturing of steel towers and conductors, ensuring reliable infrastructure for modern energy networks.



## Substation project

### 220KV, substation turnkey project

- We provide turnkey substation installation engineering procurement of and contracting (EPC) for transformer substations up to 220 kv
- specializing in fast-track projects for substations
- strong partnerships with global transformers and GIS manufacturers



# RENEWABLE ENERGY PROJECTS

- **Key Sources of Renewable Energy:**

- Solar Energy
- Wind Energy
- Hydropower
- Biomass Energy
- Geothermal Energy

- **Benefits of Renewable Energy:**

- Environmental Impact
- Energy Security.
- Economic Growth.
- Sustainability.

- **The Future of Renewable Energy**

- The transition to renewable energy is essential for building a sustainable energy future. Investments in technology, infrastructure, and policy frameworks will be crucial to overcome challenges and accelerate the adoption of renewable energy on a global scale. Governments, businesses, and communities are increasingly recognizing the importance of integrating renewable energy solutions to create resilient, low-carbon economies.
- By embracing renewable energy, we can pave the way for a cleaner, healthier planet and ensure energy access for all.



# GENERAL CONTRACTING PROJECTS

- Our firm specializes in delivering comprehensive solutions in general contracting projects, catering to diverse industries and sectors. Our service portfolio includes Civil Engineering, Water Treatment, Water Desalination, Water Pumping, and Water Pipelines.





*Our*  
**PROJECTS REFERENCE**

# PROJECTS REFERENCE LIST

Al Gammal General Contracting & Allies - References Summary								
S	Scope	Project Sector	Capacity	Volume / Size	Country	Role	Period From-To	Value Mn USD
1 Electrical Infra Structure								
1.1	Under Ground UG - HV & MV Turn Key Cable Networks	Electrical Infrastructure	11 Kv - 60Kv- 220 Kv	+250.00 Km	Egypt & Eritia	Main Contractor	2009 - 2023	101.85
1.2	Civil Works Power Distribution Substation	Electrical Infrastructure	11 Kv - 60Kv- 220 Kv	5 Units	Egypt	Subcontracting	2016 - 2023	3.28
1.3	Turn Key LV, MV and HV OHTL (Green Field & Rehabilitation)	Electrical Infrastructure	11 Kv - 68Kv- 220 Kv	+150.00 Km	Egypt	Main Contractor	2010 - 2023	7.26
2 Infra Structure Sewerage Network Pipelines								
2.1	Turn Key Sewerage & Potable Water Network Pipelines PVC, UPVC and HDPE	Water & Sewerage Pipelines Infrastructure	200 Mm - 750 Mm	+08.00 Km	Egypt	Subcontracting	2003 - 2008	19.75
2.2	Under Ground UG - HV & MV Turn Key Cable Networks	Water & Sewerage Pipelines Infrastructure	250 Mm - 1200 Mm	+320.00 Km	Egypt & Eritia	Main Contractor	2009 - 2023	34.00
3 Water Treatment Plants WTP & Pump Stations								
3.1	Civil Works For Water Treatment Plants	Sewerage Infrastructure	1200M3/Day - 2400M3/Day	WTP - 2.00 Unit PS - 1 Units	Egypt	Subcontracting	2003 - 2008	6.57
3.2	Turn Key Works For Water Treatment Plants Civil & Electromechanical	Sewerage Infrastructure	1500M3/Day - 4200M3/Day	WTP - 7.00 Unit PS - 10 Units	Egypt	Main Contractor	2009 - 2023	66.97
4 General Contracting Residential & Industrial								
4.1	Concrete & Finishing Works for Residential Buildings & Compounds	Residential	9 Projects	NA	Egypt	Subcontractor	2003 - 2023	1.20
4.2	Industrial Turn Key Civil, Steel E/M and Testing & Commissioning	Industrial	3 Project	NA	Egypt	Major Contractor	2018 - 2023	2.45
4.3	Rehabilitation and Expansion Turn Key Civil, Steel E/M and Testing & Commissioning	Industrial	3 Project	NA	Egypt	Major Contractor	2018 - 2023	0.58

Al Gammal General Contracting & Allies - References Summary								
S	Scope	Project Sector	Capacity	Volume / Size	Country	Role	Period From-To	Value Mn USD
8 Horizontal Directional Drilling HDD								
5.1	Horizontal Directional Drilling - HDD	HDD	110 Mm - 1200 Mm	+ 220 Project (+350 Km.)	Egypt, Eritia and Libya	Major Contractor	2011 - 2023	14.59
6 Roads								
6.1	Supply and install Multi layers of Base, Subbase and finishing Asphalt Road Surfaces	Roads	Different Width and Layers Thickness	NA	Egypt	Subcontractor	2016 - 2018	5.14
7 Stream Lining & Agriculture Irrigation Network								
7.1	Turn Key Stream Excavation, Preparation and Lining	Agriculture Infra Structure	NA	+25,000 Acre	Egypt - Tushka	Major Contractor	2021 - 2023	3.25
7.2	Agriculture Irrigation Network Pipeline HDPE	Agriculture Infra Structure	110 Mm - 500 Mm	+25,000 Acre	Egypt - Tushka	Major Contractor	2021 - 2023	6.70
7.3	Main Pipe Line 1200 Mm HDPE	Agriculture Infra Structure	600 Mm - 1200 Mm	+60 Km.	Egypt - Tushka	Major Contractor	2021 - 2023	12.69
8 HDPE Fire Fighting, Water & Sewerage Pipeline Network Pipeline								
10.1	Turn Key Supply & Delivery of Fire Fighting HDPE Network	Infra Structure Pipelines	16 Mm - 200 Mm	4 Projects	New Capital & AL Farra	Major Contractor JV	2021 - 2023	2.14
10.2	Turn Key Supply & Delivery of Sewerage, HDPE / UPVC Network	Infra Structure Pipelines	350 Mm - 750 Mm	20 Projects	New Capital & AL Farra	Major Contractor JV	2021 - 2023	12.57
10.3	Turn Key Supply & Delivery of Water, HDPE Network	Infra Structure Pipelines	250 Mm - 400 Mm	20 Projects	New Capital & AL Farra	Major Contractor JV	2021 - 2023	8.19

# INFRASTRUCTURE WATER PROJECTS

## 1. NEW ABU QIR PORT DEVELOPMENT PROJECT

**Project Owner:** New Abu Qir Port

**Project Investment:** 620 million

**Location:** EGYPT

**Awarding Date:** 2023

**Duration :** 2 years

**Project Overview:** Establishment of a comprehensive stormwater drainage network to support the development of reclaimed land at the new Abu Qir port facility.



## 2. IRRIGATION RECLAMATION & DEVELOPMENT PROJECT (SOUTH WADI EL TOSHA)

**Project Owner:** National Service Products Organization (NSPO)

**Project Investment:** 441 million

**Location:** EGYPT

**Awarding Date:** 2022

**Duration :** 3 years

**Project Overview:** Irrigation Reclamation and Development Project for 10,000 Acres in South Wadi El Toshka.



## ENERGY TRANSMISSION AND DISTRIBUTION

### 1. SPEED TRAIN

**Project Owner:** Egyptian Electricity Transmission Company

**Project Investment:** 2.4 billion

**Location:** EGYPT

**Awarded Date:** 2024

**Duration :**10 months

**Duration:** 10 Months

**Project Overview:** Supply and installation of 220 kV XLPE underground cables and fiber optic cables with their accessories for connecting the TS3 substation at 220/22/220 kV.

### 2. DELTA STATIONS INTERCONNECTION PROJECT

**Project Owner:** EGYPTIAN ELECTRICITY TRANSMISSION COMPANY(EETC)

**Project Investment:** 32 million

**Location:** EGYPT

**Awarded Date:** 2024

**Completion Date:** Ongoing

**Duration:** 10 Months

**Project Overview:** Implementation of overhead transmission lines to connect the new Delta stations at 220 kV.

### 3. HIGH VOLTAGE CROSSINGS

**Project Owner:** New Urban Developments

**Project Investment:** 2.3 Million

**Location:** EGYPT- Capital Administration

**Duration:** 1 year

**Project Overview:** Implementation of various high voltage cables crossings distributed along new capital administration city 0 kV.

### 4. INTERNATIONAL PROJECT KURDISTAN

Installation of 132 KV cable networks

HDD works For 132 Kv cabs



# MV PROJECTS

## 1. MONORAIL 22 kv CABLE INSTALLATION & CONNECTION

**Project Owner:** South Cairo Electricity Distribution Co.

**Project Investment:** 294 million

**Location:** EGYPT

**Awarded Date:** 2022

**Duration :** 3 years

**Project Overview:** Excavation, laying, and backfilling of 22kV cables to connect transformer stations with medium voltage cables, sector 1x300mm<sup>3</sup> aluminum-reinforced voltage 18/30kV to Monorail stations.

## 2. MEDIUM VOLTAGE CABLE INTERCONNECTION

**Project Owner:** Ministry of Electricity (Kurdistan Regional Government)

**Project Investment:** 24.6 million

**Location:** Erbil, Iraq

**Completion Date:** 2014

**Project Overview:** Interconnection of New Holryb Transformer Station with Hanah Siya Transformer Station using 33kV cables (2 circuits) along a 3 km route. Interconnection of Brizan Transformer Station with Goutier Transformer Station using 33kV cables (2 circuits) along a 3 km route. Interconnection of Fayda Isth Transformer Station with Masakr Transformer Station using 33kV cables (2 circuits) along a 5.7 km route. Interconnection of Akra Transformer Station with Akra Seni Transformer Station using 33kV cables (2 circuits) along a 7 km route.



# HDD PROJECTS

## 1. UNDERGROUND CONDUIT DEPLOYMENT - KATAMEYA MALL TO AIN SOKHNA

**Project Owner:** Egyptian Electricity Holding Company

**Project Investment:** 43.2 million

**Location:** EGYPT

**Completion Date:** 2022

**Project Overview:** Subterranean Directional Boring & Installation - Katameya Mall to Ain Sokhna.

## 2. 57 CROSSING BELOW THE REGIONAL RING ROAD - NEW CAPITAL

**Project Owner:** Water Dep. Of The Armed Forces

**Year of Contract:** 2022

**Execution Period:** 30 Days

**Details:** 800mm - 630 mm - 560 mm - 160 mm - 110 mm

## 3. RIVER NILE CROSSINGS FOR 30 PIPES 720 M.L

**Project Owner:** South Cairo Electricity Distribution Co.

**Project Investment:** 12.1 million

**Location:** EGYPT

**Completion Date:** 2022

**Project Overview:** Installation of an 8-inch diameter ethylene pipeline crossing from Rabie El-Giza Street to Al-Salam Street, including the railway track intersection.

## 4. CROSSING BELOW THE CAIRO - ALEXANDRIA DESERT ROAD

**Project Owner:** Water Dep. Of The Armed Forces

**Year of Contract:** 2022

**Execution Period:** 15 Days

**Details:** 1200 mm - 300 meter length



# CONTRACTING PROJECTS

## 1. HAYA KARIMA (Decent Life Initiative)

**Project Owner:** Egyptian Armed Forces Engineering Authority

**Project Investment:** 113 million

**Location:** EGYPT

**Completion Date:** 2022

**Project Overview:** It is the national initiative endorsed by H.E President Abdel Fattah Al-Sisi, President of the Arab Republic of Egypt-Algammal awarded 4 villages for new construction and rehabilitation of major facilities

## 2. FIBER OPTIC NETWORK

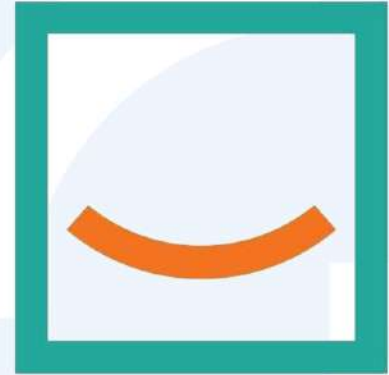
**Project Owner:** Egypt telecom company

**Project Investment:** 50 million

**Location:** EGYPT

**Duration:** 5 years

**Project Overview:** The project involves the establishment of fiber optic cable pathways across the republic within the framework of tunnel infrastructure. These pathways will provide a dedicated and secure route for laying fiber optic cables, ensuring reliable and high-speed telecommunications connectivity nationwide.



حياة  
كريمة

لكل مصري .. لكل مصرية

## SUBMARINE PROJECTS

### **AQABA Gulf 500 kV. HVDC CROSSING ELECTRICAL INTERCONNECTOR BETWEEN EGYPT AND KINGDOM OF SAUDI ARABIA**

**Project Owner:** EETC (Egyptian Electricity Transmission Company)

**Main Contractor:** Prysmian Group

**Project Investment:** ~ \$ 7,000,000

**Location:** AQABA Gulf

**Awarding :** 2024

**Duration :** 10 months

**Project Overview:** The overall project comprises the construction of a  $\pm 500\text{kV}$ , 3000 MW HVDC transmission system by means of eight (8) cables.

SoW of the submarine part consists of supply and installation of six HVDC MI 1300 mm<sup>2</sup> and two MVDC XLPE 1200m<sup>2</sup> (for return system) +2xFO telecom cables. All eight power cables will be equipped with DTS systems along the near shore sections. On the Egyptian side , construction of 8 HDD is planned to skip a coral reef area up to 15m WD approx.

Similarly, on Saudi Side, construction of 8 HDD is planned to skip a coral reef area up to 40m WD approx.



# *Our* **EQUIPMENT**

**VERMEER**  
**D 80\*120**



**EXCAVATOR**  
**S300LC-V**



**MERCEDES**  
**TRUCK-**  
**TRANSPORTER**



**MIXER SYSTEM**  
**MACHINE 5CBM**



## MIXER SYSTEM MACHINE 3CBM



## MUD MOTORS



## DRILL REAMERS & RODS



## DIGITRAK MAG 8



## PARA TRACK SYSTEM





*Safety*  
**& QUALITY**



Al Gammal put safety as first priority in all its activities.  
Our Safety policy assure a very safe environment for manpower, equipment and stakeholders.  
With registered record of international accreditations and certificates.

*Our*  
**PARTNERS**

## INFRASTRUCTURE CONSTRUCTION PARTNER



## INDUSTRIAL OIL & GAS PARTNER



## OUR PARTNERS



# HSE POLICY

## HEALTH, SAFETY, AND ENVIRONMENT (HSE):

- At AL GAMMAL Contracting, the Health, Safety, and Environment (HSE) of our workforce and stakeholders are paramount.

We adhere to stringent safety protocols and regulations to ensure a secure working environment.

### Our commitment to HSE excellence is reflected in:

- Regular safety training programs for all employees.
- Implementation of safety measures on-site to prevent accidents and injuries.
- Compliance with environmental regulations to minimize our ecological footprint.
- Continuous improvement initiatives to enhance HSE performance across all projects.





## CONTACT US

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