



GLOBAL ENERGY
INVESTMENT & INDUSTRY

COMPANY PROFILE

www.globalenergy-eg.com

ABOUT US ..

Global Energy is a leading company that provides a wide range of construction and engineering services, including integrated engineering, electromechanical work, water and wastewater treatment plants, infrastructure, and the installation of low-voltage networks power stations and utilities. Since 2010, we have established our reputation based on a single guiding principle : implementing the highest quality and control standards while completing complex projects with precision, reliability, and consistency. Our work spans diverse sectors, supporting developers, government entities, and industrial clients in delivering critical infrastructure, industrial, and commercial projects. What sets us apart is not only what we deliver but also how we deliver it. We combine technical expertise with strong on-ground execution, ensuring every project is completed on time, within budget, and to the highest standards.

We invest in cutting-edge technologies and attract top talent to achieve the highest levels of efficiency and productivity across all our projects. Our success stems from our unwavering commitment to building long-term partnerships, which has enabled us to successfully execute 86 projects and operate three warehouses. We are proud of our growing and dedicated team of 1,751 employees, whom we consider partners in our journey to success. We continue to develop our capabilities to meet evolving market demands.

Our presence in Egypt, along with our expansion into Saudi Arabia, reflects our commitment to regional growth, operational excellence, and long-term partnerships built on trust, transparency.

At Global Energy, we don't just build projects; we deliver Sustainable solutions that drive progress and create lasting impact.



CEO'S MESSAGE ..

Today, Global Energy stands as a distinctive bridge between human potential and engineering excellence. Our journey is propelled by our 1,800 experts, our most valuable assets. Believing that the true asset of any sustainable success lies in people, through constant skill cultivation, we have forged a formidable team capable of executing the most complex integrated solutions with uncompromising precision and tier-one quality, all while maintaining a competitive pricing strategy that keeps excellence accessible to our partners.

This growth reflects our strategic vision, aligned with the goals of Egypt Vision 2030, in which we believe we play an important and active role in the country's developmental leap by providing sustainable engineering solutions that support the transition to a green and digital economy. We do more than just develop projects; we help to shape an innovative legacy and create the groundwork for our country's more sustainable and prosperous future.

El Safy Gomaa



VISION & MISSION



OUR VISION



To be a leading regional force in engineering and contracting, delivering innovative and sustainable solutions across infrastructure, construction, and electromechanical sectors.

We aim to set new benchmarks for excellence by contributing to the development of modern, efficient, and resilient communities across the MENA region.

OUR MISSION



We envision a future in which our commitment is not only to fulfill current requirements but also to redefine the new construction industry skyline in the most professional way. We consider our clients and stakeholders to be our long-term success partners, since we believe that every morning brings a new opportunity for our distinctive imprint on our clients. With a commitment to quality and excellence, we exceed expectations on every project by providing professional and sustainable solutions tailored to our clients. where we closely collaborate with our clients, regardless of the project's size.

OUR VALUES ..

01

• LOYALTY

We cultivate a culture that attracts and retains professionals who are committed to growing with the company and contributing to its long-term success.

02

• COMMITMENT

We stand by our promises, deliver on our responsibilities, and treat every stakeholder with professionalism and respect while remaining mindful of the environment in which we operate.

03

• INTEGRITY

We uphold the highest standards of honesty and accountability. If it is not right, we do not proceed; if it is not true, we do not say it.

04

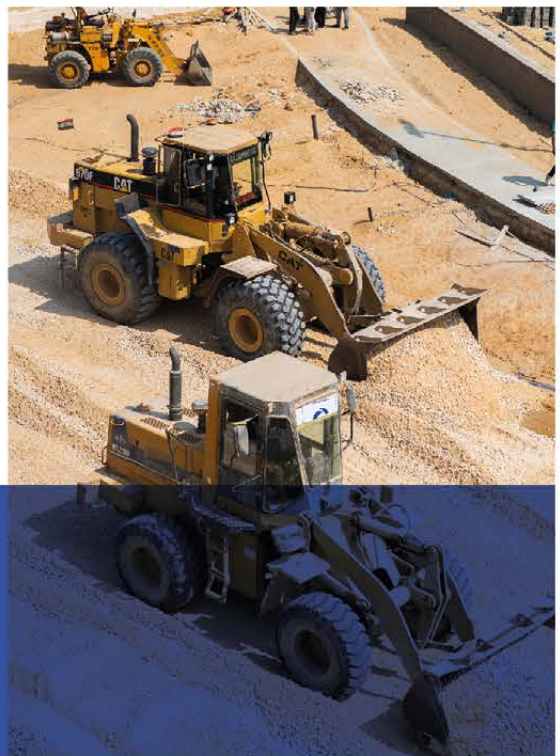
• TEAMWORK

We believe in collaboration as a driver of success, empowering individuals while working together to achieve shared goals.

05

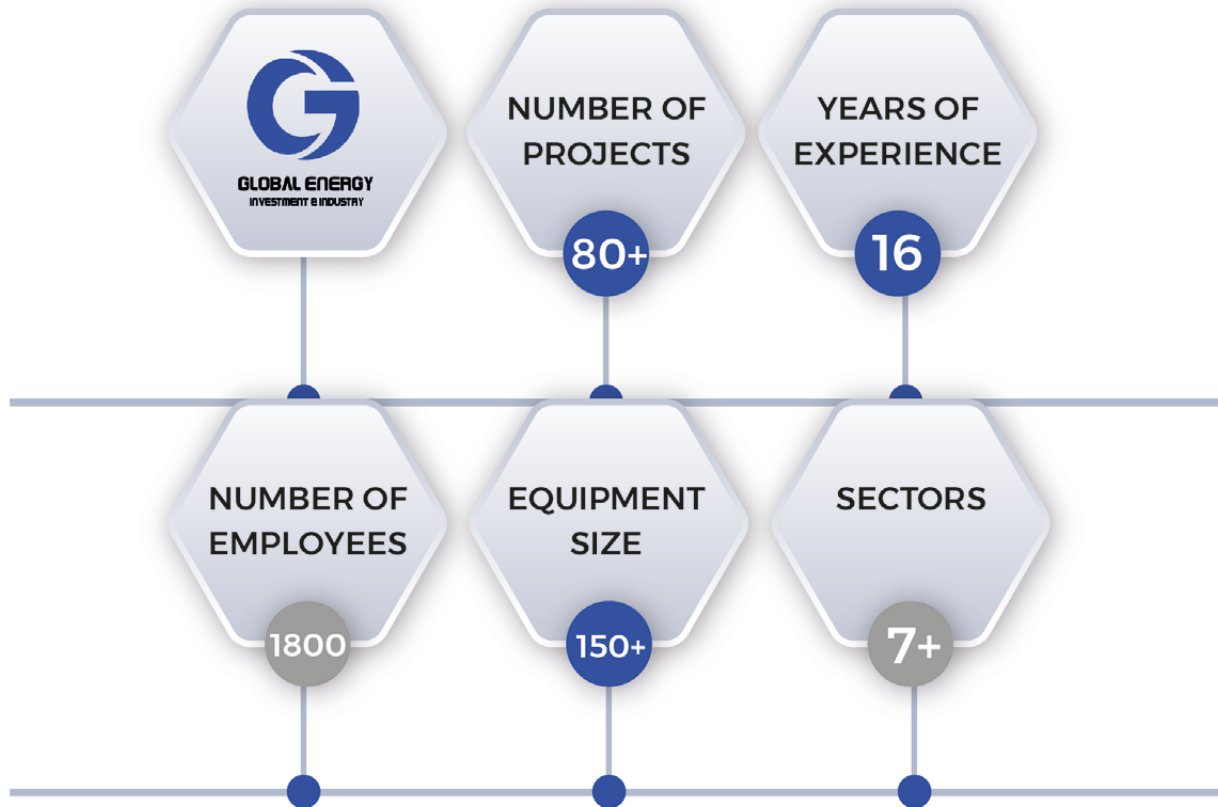
• SAFETY

We are committed to maintaining a safe and healthy environment for our people, our partners, and the communities we serve.



GLOBAL ENERGY INVESTMENT&INDUSTRY

COMPANY SNAPSHOT ..



WHY CHOOSE GLOBAL ENERGY ?

- **INTEGRATED SOLUTIONS**

Seamless, end-to-end project delivery.

- **TECHNICAL EXPERTISE**

Strong engineering knowledge backed by practical execution.

- **FAST EXECUTION**

(Consistent on-time delivery through disciplined planning and execution control).

- **MULTI-SECTOR EXPERIENCE**

Proven capabilities across diverse industries.

- **QUALITY & SAFETY COMMITMENT**

(Strict adherence to standards, ensuring reliable and safe project outcomes.)

OUR SECTORS ..

At Global Energy, we deliver a comprehensive range of engineering and contracting services tailored to diverse sectors and client needs.



**ROADS,
INFRASTRUCTURE
& LANDSCAPE**



MEP WORKS & BIM



**INTEGRATED
ENGINEERING
WORKS**



**WATER & WASTEWATER
TREATMENT
PLANTS**

1

ROADS, INFRASTRUCTURE & LANDSCAPE..

At Global Energy, we deliver world-class infrastructure solutions that form the backbone of modern urbanization. We possess the technical expertise to design and execute multi-disciplinary networks that comply with international standards. Our services integrate functional engineering with aesthetic landscaping to enhance the quality of life.



CORE CAPABILITIES

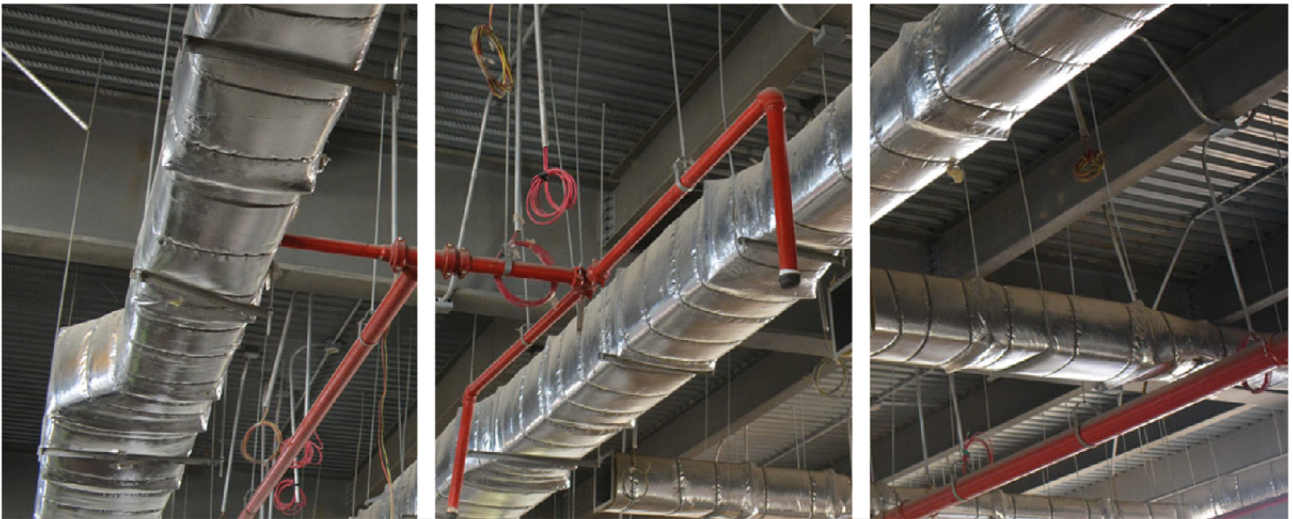
- **Wet Networks** : Potable water, sewage, storm drainage, and smart irrigation systems.
- **Dry Networks** : Medium/Low voltage power, street lighting, and light current systems.
- **Road Works** : Earthworks, paving, and high-quality interlock installations.
- **Landscape & Cityscapes** : Decorative lighting, fountains, waterfalls, and public/private garden construction.
- **Value Engineering** : Optimizing designs to ensure buildable, attractive, and cost-effective solutions.

GLOBAL ENERGY INVESTMENT&INDUSTRY

2

MEP WORKS & BIM ..

Global Energy provides high-end MEP solutions, delivering integrated design, engineering, and maintenance services for complex industrial, commercial, and residential projects. Our expertise ensures that every facility operates with maximum efficiency and safety.



OUR CORE EXPERTISE

- **Power & Electrical:** Medium/low voltage stations, distribution panels, street lighting, and advanced earthing systems.
- **HVAC Systems:** Comprehensive heating, ventilation, and air conditioning solutions tailored for diverse environments.
- **Safety & Protection:** Integrated firefighting and smoke alarm systems for various building types.
- **Water & Sanitary:** Reliable water supply, drainage, and plumbing systems.
- **Control & Automation:** Smart control panels, computer systems, and specialized electrical works for factories.
- **Specialized Facilities:** Custom MEP solutions for hospitals, hotels, airports, and industrial complexes.

3

INTEGRATED CONSTRUCTION WORKS ..

• **At Global Energy**, we deliver top-tier construction services that combine quality with cost-efficiency. We have achieved significant milestones in the industrial, commercial, and residential sectors by providing end-to-end contracting solutions. Our expertise covers the entire project lifecycle, including:



- **Civil & Structural Works:** From initial excavation and earthworks to high-quality concrete structures.
- **Integrated MEP Services:** Comprehensive execution of electrical, mechanical, and sanitary systems.
- **Finishing & Fit-outs:** Premium interior and exterior finishing for various building types.
- **Urban Development:** Contributing to national housing projects in new cities and collaborating with government agencies.
- **Project Supervision:** Expert oversight from implementation to final handover, ensuring maximum quality at the most competitive costs.

4

WATER & WASTEWATER TREATMENT PLANTS ..

In alignment with Egypt's national strategy to optimize water resources, Global Energy delivers advanced solutions for water treatment and desalination. We provide sustainable systems that transform wastewater into a valuable resource for agricultural and industrial reuse, ensuring safe disposal and environmental compliance. Our end-to-end services include:



- **Custom Solutions:** Tailored treatment systems designed to meet the unique challenges of each environment.
- **Integrated Project Lifecycle:** Expert handling of design, engineering drawings, and precise execution.
- **Operational Excellence:** Comprehensive testing, commissioning, and long-term periodic maintenance to ensure system longevity and water purity.



**OUR
PROJECTS..**



SERVICE CATEGORY: CONSTRUCTION, FINISHING & INTEGR SERVICE CATEGORY: CONSTRUCTION WORKS

- **Project Name:** Seashore - Town Island Works (Construction & Finishing Package).
- **Location:** North Coast.
- **Client:** Hyde Park Developments.

Scope of Work: Full construction, comprehensive MEP installations, high-end finishing, testing, commissioning, and final handover of 27 fully finished buildings with a total Built-Up Area BUA of 29,395 m².



SERVICE CATEGORY: CONSTRUCTION WORKS

- **Project Name :** Alburouj Project - Parcel 4.3 - 46 Villa.

- **Location :** Cairo - Ismailia Road, Egypt.

- **Client :** Emkan Misr.

Scope of Work : Full procurement, execution, testing, and commissioning for 46 villas package, encompassing site infrastructure (interlock, fiber optics, lighting, transformers, security), landscape works (poles, play equipment, site furniture, signage), and precast concrete boundary fences.



SERVICE CATEGORY: WATER TREATMENT PLANTS

- **Project Name:** Sharkia Sewage Plants (El-Husseiniya & Saoud Systems).
- **Location:** El-Husseiniya Center, Sharkia Governorate, Egypt.
- **Client:** Ministry of Defense.
- **Scope of Work:** Full replacement, renovation, testing, and commissioning of El-Husseiniya lift station & sewage treatment plant, alongside Saoud lift station & sewage treatment plant. This extensive rehabilitation project was executed as a strategic part of the Presidential Initiative "Hayah Kareema" .



SERVICE CATEGORY: WATER TREATMENT PLANTS

- **Project Name:** Kafr Al Dabousy Sewage Treatment Plant (STP).
- **Location:** Sherbin Center, Dakahlia Governorate, Egypt.
- **Client:** Ministry of Defense.
- **Scope of Work:** Full engineering, procurement, construction (EPC), testing, commissioning, and operation of Kafr El-Dabousy sewage treatment plant. The plant operates with a total capacity of 5,000 m³/day and was executed as a strategic part of the Presidential Initiative "**Hayah Kareema**".



SERVICE CATEGORY: WATER TREATMENT PLANTS

- **Project Name:** Abu Galal Sewage Treatment Plant (STP).
- **Location:** Sherbin Center, Dakahlia Governorate, Egypt.
- **Client:** Ministry of Defense.
- **Scope of Work:** : Full engineering, procurement, construction (EPC), testing, commissioning, and operation of Abu Galal sewage treatment plant. The plant operates with a large-scale capacity of 20,000 m³/day and was executed as a strategic part of the Presidential Initiative "**Hayah Kareema**".



SERVICE CATEGORY: MEP WORKS & BIM

- **Project Name:** Alamein Seawater Reverse Osmosis (SWRO) Desalination Plant.
- **Location:** New Alamein City, Egypt.
- **Client:** AQUALIA INTECH S.A.
- **Scope of Work:** : Comprehensive execution, completion, testing, and commissioning of MEP (Mechanical, Electrical, and Plumbing) works, along with the specialized fuel systems inside the desalination plant. This project is a cornerstone in providing sustainable potable water solutions for New Alamein City, utilizing advanced reverse osmosis technology.



SERVICE CATEGORY: WATER TREATMENT PLANTS

- **Project Name:** Ganat Masr Lifting Pump Stations.
- **Location:** New Cairo.
- **Client:** Ministry of Defense.
- **Scope of Work:** Full execution, completion, testing, and commissioning of the specialized electromechanical (MEP) works for the lifting pump stations. This project was delivered as a vital component of the National Mega Project "**Ganat Masr**".



SERVICE CATEGORY: INFRASTRUCTURE, ROADS & LANDSCAPE

- **Project Name:** Westtown Irrigation Tank & Pump Room
- **Location:** Sodic Westtown, Sheikh Zayed, Egypt
- **Client:** SODIC
- **Scope of Work:** Full execution and completion of an integrated irrigation water tank, equipped with a dedicated pump station. The scope includes the installation of control valves and all associated electrical works to ensure a high-efficiency automated irrigation system that supports the sustainable green landscapes of Westtown.



SERVICE CATEGORY: INFRASTRUCTURE, ROADS & LANDSCAPE

- **Project Name:** Uptown Cairo Project - Golf Courses Infrastructure & Lakes Package.
- **Location:** AlMuqattam – Cairo.
- **Client:** Emaar Misr.
- **Scope of Work:** : Full execution, testing, and commissioning of golf course infrastructure and bulk earthworks, including specialized drainage and irrigation networks, complete electrical power grids, precise terrain shaping (cutting & filling), and golf course lakes construction with integrated civil works.



SERVICE CATEGORY: INFRASTRUCTURE, ROADS & LANDSCAPE

- **Project Name:** Solana Project.
- **Location:** New Zayed, Egypt.
- **Client:** Ora Developments.
- **Scope of Work:** Comprehensive execution, testing, and commissioning of integrated infrastructure and civil works across trunk lines and Phases 2 & 1, encompassing wet utilities (water, sewage, stormwater), power cabling, smart street lighting, telecom networks, asphalt roadworks, and specialized structures (water/irrigation tanks and main distributor buildings).



SERVICE CATEGORY: INFRASTRUCTURE, ROADS & LANDSCAPE

- **Project Name:** VYE 464 Feddans – Main Trunk Infrastructure Package .
- **Location:** New Zayed / Sixth of October, Egypt.
- **Client:** SODIC.
- **Scope of Work:** Full construction, testing, and commissioning of main trunk infrastructure, encompassing smart irrigation and combined sewage/storm networks, complete civil/MEP works for 3 lift stations, power trunk grids (transformers and generators), full SCADA automation system (PLC/HMI), and complete main roadworks with asphalt paving, interlock, and traffic signage.



SERVICE CATEGORY: INFRASTRUCTURE, ROADS & LANDSCAPE

- **Project Name:** : Alburouj Project - Phase 03 & Part of Phase 04
- **Location:** Cairo - Ismailia Road, Egypt.
- **Client:** Emkan Misr.
- **Scope of Work:** : Comprehensive execution, testing, and commissioning of integrated infrastructure across Phase 03 and Part of Phase 04, encompassing wet utilities (sewage, potable water, irrigation, RO reject water line), MV/LV power grids, telecommunication networks, civil/mechanical works for the Reject Water Pump Room, and complete roadworks with asphalt paving, interlock, curbs, and traffic signage.



SERVICE CATEGORY: INFRASTRUCTURE, ROADS & LANDSCAPE

- **Project Name:** The Estates Multi-Family Project.
- **Location:** New Zayed
- **Client:** SODIC.
- **Scope of Work:** Full execution, testing, and commissioning of comprehensive infrastructure networks and civil works, encompassing wet utilities (water supply, sewage, stormwater drainage), electrical power cabling, smart street lighting, telecom infrastructure, interlock road paving, and specialized RC water/irrigation tanks alongside main electrical distributor buildings and substations.



SERVICE CATEGORY: INFRASTRUCTURE, ROADS & LANDSCAPE

- **Project Name:** Uptown Cairo Construction of Roads.
- **Location:** AlMuqattam – Cairo.
- **Client:** Emaar Misr.
- **Scope of Work:** Comprehensive execution, testing, and commissioning of integrated infrastructure and road networks, encompassing wet utilities (water, irrigation, dedicated firefighting, combined sewage/storm systems, water trench collection), full electrical infrastructure (including power pillars), subsoil and landscape infrastructure, and complete roadworks with bituminous paving, interlock, concrete curbs, and traffic signage.



SERVICE CATEGORY: INFRASTRUCTURE, ROADS & LANDSCAPE

- **Project Name:** Villette Project - Infrastructure Package (Zones A, B & C).
- **Location:** New Cairo, Egypt.
- **Client:** SOREAL for Real Estate Investment (SODIC).
- **Scope of Work:** Comprehensive execution, testing, and commissioning of the infrastructure package and main roads for Zones A, B, and C. The scope encompasses the installation of electrical and light current networks, drainage, water supply, firefighting, and irrigation networks. Additionally, the project includes the construction of complete pump rooms including all associated civil works to ensure a robust and sustainable utility system for the residential community.



SERVICE CATEGORY: INFRASTRUCTURE, ROADS & LANDSCAPE

- **Project Name:** Villette Project - Infrastructure & Side Walk Package (Zones D & E).
- **Location:** New Cairo, Egypt.
- **Client:** SOREAL for Real Estate Investment (SODIC).
- **Scope of Work:** Full execution, testing, and commissioning of comprehensive infrastructure packages and specialized side-walk areas for Zones D and E, encompassing wet utilities (advanced drainage, water supply, dedicated firefighting, and irrigation networks), complete electrical power grids, light current infrastructure, and civil/structural construction of specialized pump rooms with all associated finishing works.



SERVICE CATEGORY: INFRASTRUCTURE, ROADS & LANDSCAPE

- **Project Name:** Villette Project - Infrastructure & Side Walk Package (Zone F - Single & Multi-Family).
- **Location:** New Cairo, Egypt.
- **Client:** SOREAL for Real Estate Investment (SODIC).
- **Scope of Work:** : Full execution, testing, and commissioning of integrated infrastructure packages and specialized side-walk areas for Zone F (covering both villas and multi-family zones), encompassing wet utilities (advanced drainage, water supply, dedicated firefighting, and irrigation networks), complete electrical power grids, light current infrastructure, and civil/structural construction of specialized pump rooms with all associated finishing works.



SERVICE CATEGORY: INFRASTRUCTURE, ROADS & LANDSCAPE

- **Project Name:** Westtown Courtyard - Block 46.
- **Location:** Sheikh Zayed, Egypt.
- **Client:** SODIC.
- **Scope of Work:** : Comprehensive execution, testing, and commissioning of the infrastructure networks for the residential buildings and townhomes area. The scope includes the installation of sewage networks, water and firefighting systems, electrical networks, and telecommunication networks. Additionally, the project encompasses specialized earthing works for the transformer room to ensure safety and system reliability for the residential complex.



SERVICE CATEGORY: INFRASTRUCTURE, ROADS & LANDSCAPE

- **Project Name:** : Marassi Blanca (Blanca 85) - Infrastructure Package.
- **Location:** North Coast.
- **Client:** Emaar Misr.
- **Scope of Work:** Full execution, testing, and commissioning of comprehensive infrastructure networks for the premium "Marassi Blanca 85" coastal development, encompassing wet utilities (advanced water supply, drainage, efficient irrigation, and dedicated firefighting systems) alongside complete electrical power distribution grids and telecommunication networks.



SERVICE CATEGORY: INFRASTRUCTURE, ROADS & LANDSCAPE

- **Project Name:** Westown Residence Block 26 (ONE 16).
- **Location:** Sheikh Zayed, Egypt.
- **Client:** SODIC.
- **Scope of Work:** : Comprehensive execution, testing, and commissioning of integrated infrastructure works for the ONE 16 projects. The extensive scope includes earthworks, water and drainage systems, irrigation, and firefighting networks. Additionally, the project encompasses low current systems, installation of transformers, medium and low voltage cabling, and earthing systems. The work also features the construction of swimming pools and fully equipped pump rooms to serve the residential complex.



SERVICE CATEGORY: MEP WORKS & BIM

- **Project Name:** Wadi Degla Club - Lotus Branch (Phases I, II & III).
- **Location:** New Cairo, Egypt.
- **Client:** Wadi Degla Clubs.
- **Scope of Work:** : Comprehensive execution, testing, and commissioning of the infrastructure networks across three phases of the Lotus Branch. The scope includes electrical and light current networks, drainage, water supply, and irrigation systems. Additionally, the project encompasses full MEP (Mechanical, Electrical, and Plumbing) works inside the main buildings for Phases 2 ,1, and 3, ensuring world-class facilities and operational efficiency for the club's members.



SERVICE CATEGORY: MEP WORKS & BIM

- **Project Name:** Wadi Degla Club - Moharam Bek (Alexandria Branch).
- **Client:** Wadi Degla Clubs.
- **Scope of Work:** Comprehensive execution, testing, and commissioning of the infrastructure networks for the Alexandria branch. The scope involves the installation of electrical and light current systems, drainage, water supply, and irrigation networks. Furthermore, the project includes full MEP (Mechanical, Electrical, and Plumbing) works within the club's main buildings, ensuring integrated and high-quality facility operations for the club's members in Alexandria.



SERVICE CATEGORY: MEP WORKS & BIM\INFRASTRUCTURE, ROADS & LANDSCAPE

- **Project Name:** Wadi Degla Club - El Maadi Water Front Branch (Infrastructure & Building MEP Package).
- **Client:** Wadi Degla Clubs.
- **Scope of Work:** Full execution, testing, and commissioning of comprehensive infrastructure networks and indoor electromechanical works, encompassing sitewide utilities (water supply, drainage, irrigation, electrical grids, and light current) alongside integrated building MEP installations across the club's main facilities.



SERVICE CATEGORY: MEP WORKS & BIM\INFRASTRUCTURE, ROADS & LANDSCAPE

- **Project Name:** Wadi Degla Club - Assiut Branch.
- **Client:** Wadi Degla Clubs.
- **Scope of Work:** : Full execution, testing, and commissioning of comprehensive infrastructure networks and indoor electromechanical works, encompassing sitewide utilities (water supply, drainage, irrigation, electrical grids, and light current) alongside integrated building MEP installations across the club's main facilities in Upper Egypt.



SERVICE CATEGORY: MEP WORKS & BIM\INFRASTRUCTURE, ROADS & LANDSCAPE

- **Project Name:** Wadi Degla Club - Damietta Branch.
- **Client:** Wadi Degla Clubs.
- **Scope of Work:** Full execution, testing, and commissioning of comprehensive infrastructure networks and indoor electromechanical works, encompassing sitewide utilities (water supply, drainage, irrigation, electrical grids, and light current) alongside integrated building MEP installations across the club's main facilities.



SERVICE CATEGORY: MEP WORKS & BIM

- **Project Name:** Residential Buildings in Alamein Downtown.
- **Location:** New Alamein City, Egypt.
- **Client:** CCC & HAC (Consolidated Contractors Company & Hassan Allam Construction).
- **Scope of Work:** Comprehensive execution, testing, and commissioning of all electrical and light current works for the residential buildings within the "Alamein Downtown" district. The scope ensures the delivery of advanced power distribution, safety systems, and smart communication infrastructure tailored for high-end urban living in the New Alamein development.



SERVICE CATEGORY: MEP WORKS POWER PLANT

- **Project Name:** South Helwan Supercritical Steam Thermal Power Plant (650x3 MW).
- **Client:** CCC (Consolidated Contractors Company) & HAC (Hassan Allam Construction) Joint Venture.
- **Scope of Work:** : Full execution, testing, and commissioning of specialized HVAC and electrical infrastructure works across critical plant facilities, including Steam Turbine Generators (STG 3 & 2,1), Main Control Building, Battery Rooms, Water Treatment Building, and Fuel Building.



SERVICE CATEGORY: MEP WORKS POWER PLANT

- **Project Name:** Cairo West Supercritical Power Plant (1x650 MW).
- **Location:** Giza, Egypt.
- **Client:** CCC & HAC (Consolidated Contractors Company & Hassan Allam Construction).
- **Scope of Work:** : Comprehensive execution, completion, testing, and commissioning of HVAC and electrical systems for the Steam Turbine Generator (STG) area and the central control building. This project supports a power generation capacity of 650 MW at the "Cairo West Supercritical Steam Thermal Power Plant," ensuring high-precision installation of industrial ventilation and power systems for one of Egypt's critical energy infrastructure units.



SERVICE CATEGORY: MEP WORKS & BIM

- **Project Name:** City of Scientific Research and Technological Applications.
- **Location:** Burj Al Arab, Alexandria, Egypt.
- **Client:** City of Scientific Research and Technological Applications (SRTA-City).
- **Scope of Work:** Comprehensive execution, testing, and commissioning of HVAC systems, fire alarm networks, and integrated electrical works for the research buildings. The project focuses on providing a controlled and safe environment essential for scientific laboratories and technological research facilities, ensuring all systems meet high-precision operational standards and safety protocols.



SERVICE CATEGORY: MEP WORKS & BIM

- **Project Name:** Argo Egypt - MEP Works.
- **Location:** Egypt.
- **Client:** ARGO PLASTIC FACTORY.
- **Scope of Work:** Comprehensive execution, testing, and commissioning of the full MEP package for the factory. This specialized industrial scope includes HVAC systems, compressed air systems, chilled water systems, and firefighting networks. Additionally, the project encompasses the installation of fire alarm systems and integrated electrical works, ensuring a safe and high-performance environment for industrial plastic production.

OUR PARTNER



EMAAR
MISR



THE MARQ
COMMUNITIES



IMKAN
MISR

ISO CERTIFICATIONS

INTEGRATED QUALITY, HEALTH, SAFETY & ENVIRONMENT (QHSE)

Global Energy for Investment and Industry is proud to hold **ISO 9001:2015** (Quality Management) and **ISO 45001:2018** (Occupational Health & Safety) certifications. This reflects our commitment to operational excellence, zero-harm environments, and sustainable construction aligned with **Egypt's Vision 2030**. Our operations rely on four key pillars:

- **Comprehensive Quality Assurance:** End-to-end quality control and strict regulatory compliance from project planning to testing, commissioning, and handover.
- **Safety Leadership & Governance:** Task-specific safety training, continuous process improvement, and active staff engagement to safeguard lives and human health.
- **Sustainability & Eco-Consciousness:** Implementation of green construction practices and waste management protocols to minimize environmental impact.



Contact Us

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