



EL-WAHA / COMPANY PROFILE 2026



**ENGINEERED. MANUFACTURED.
DELIVERED.**

Integrated contracting, specialist fabrication and
coordinated project delivery

EST. 1997 | EGYPT

EL-WAHA AT A GLANCE

1997

One accountable delivery model has guided every project since 1997

Established in 1997, EL-WAHA is documented as a First Category contractor integrating design coordination, construction, fit-out, supply, manufacturing, maintenance and aftercare.

FIRST CATEGORY CONTRACTOR / INTEGRATED DELIVERY



Relationships documented across public and institutional sectors

Thirteen documented organizations spanning government, public services, infrastructure, education, health and sport.



ALMASRYA Contracting, Management & Maintenance



ALMASRYA



Egyptian Ministry of Defence



Egypt Post



Ministry of Health and Population



Ministry of Communications and Information Technology



Telecom Egypt



National Institute of Oceanography and Fisheries



Ministry of Education and Technical Education



Ministry of Trade and Industry



Ministry of Awqaf



Al-Zohour Sporting Club



New Urban Communities Authority

Certified systems strengthen quality and control

EL-WAHA is documented as a First Category contractor with certified systems for quality, occupational health and safety, and project management.



CERTIFICATE
MAS Quality Certification awards a certificate to
AL-WAHA COMPANY FOR CONSTRUCTIONS
59 ABDEL HAKIM AL-RIFA' - NASR CITY- CAIRO - EGYPT

Has Been Assessed and found to Conform to Requirements of
ISO 9001 : 2015

Complying with the requirements of **Quality Management Standard**
For the Following Scope
GENERAL CONTRACTING AND PUBLIC SUPPLIES

IAF / EA Code(s)	28		
Date of initial issue	31/03/2024	1 st Surveillance	30/03/2025
Date of issue	31/03/2024	2 nd Surveillance	30/03/2026
Expiry Date	30/03/2027	Registration No.	QM15200431154

18 Studio Maar ST. Marouteya. - Elharam - Giza - Egypt

QUALITY MANAGEMENT | ISO 9001:2015



CERTIFICATE
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59 ABDEL HAKIM AL-RIFA' - NASR CITY- CAIRO - EGYPT

Has Been Assessed and found to Conform to Requirements of
ISO 45001 : 2018

Complying with the requirements of **Occupational Health And Safety Management Standard**
For the Following Scope
GENERAL CONTRACTING AND PUBLIC SUPPLIES

IAF / EA Code(s)	28		
Date of initial issue	16/04/2024	1 st Surveillance	15/04/2025
Date of issue	16/04/2024	2 nd Surveillance	15/04/2026
Expiry Date	15/04/2027	Registration No.	OH18202441154

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OCCUPATIONAL HEALTH & SAFETY | ISO 45001:2018



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Has Been Assessed and found to Conform to Requirements of
ISO 21500 : 2021

Complying with the requirements of **Project, Programme And Portfolio Management Context And Concepts**
For the Following Scope
GENERAL CONTRACTING AND PUBLIC SUPPLIES

Date of initial issue	15/04/2024	1 st Surveillance	14/04/2025
Date of issue	15/04/2024	2 nd Surveillance	14/04/2026
Expiry Date	14/04/2027	Registration No.	PM020441154

18 Studio Maar ST. Marouteya. - Elharam - Giza - Egypt

PROJECT MANAGEMENT | ISO 21500:2021

Engineering coordination connects every discipline under one accountable team

01

ENGINEER

02

MANUFACTURE

03

INTEGRATE

04

DELIVER



Specialist fabrication, aluminum systems, carpentry, civil works, interiors and MEP coordination are managed through one integrated delivery structure.

01

DOCUMENTED PANEL SYSTEMS

Product, production and delivery evidence drawn from the submitted panel documentation.

PANEL CAPABILITIES DOCUMENTED THROUGH SUPPLIED
PRODUCTION EVIDENCE

6 PANEL SYSTEMS + PRODUCTION & DELIVERY
REFERENCES



01.1

SOURCE-DOCUMENTED CAPABILITY

Electrical-panel capabilities documented by source

The documented scope covers low- and medium-voltage panels, main and sub-main boards, motor control, automatic transfer, synchronization, power-factor correction, automation and control.

DOCUMENTED IN THE SUBMITTED PANEL FILE - PAGE 8



POWER-PANEL ASSEMBLY - SUBMITTED SOURCE

01.2

POWER DISTRIBUTION

Main and sub-main distribution panels

Main distribution assemblies up to 4000 A and sub-main boards up to 800 A, engineered around protection, accessibility and coordinated installation.

MAIN DISTRIBUTION | SUB-MAIN DISTRIBUTION |
PROTECTION

DOCUMENTED PHOTOGRAPHS FROM SUBMITTED PANEL FILE -
PAGES 8



01.3

MOTOR CONTROL

Motor control centers

MCC assemblies for pumps, fans, conveyors and HVAC loads, configured around direct-on-line, star-delta, VFD and soft-starter requirements.



MCC | PUMPS | FANS | CONVEYORS | HVAC LOADS

DOCUMENTED PHOTOGRAPHS FROM SUBMITTED PANEL FILE -
PAGES 9

01.4

SOURCE SYNCHRONIZATION

Synchronization panels

Synchronization solutions coordinate generator and transformer sources to support continuity, controlled load transfer and reliable operating sequences.

GENERATORS | TRANSFORMERS | LOAD TRANSFER | SEQUENCING

DOCUMENTED PHOTOGRAPHS FROM SUBMITTED PANEL FILE -
PAGES 9 and 13

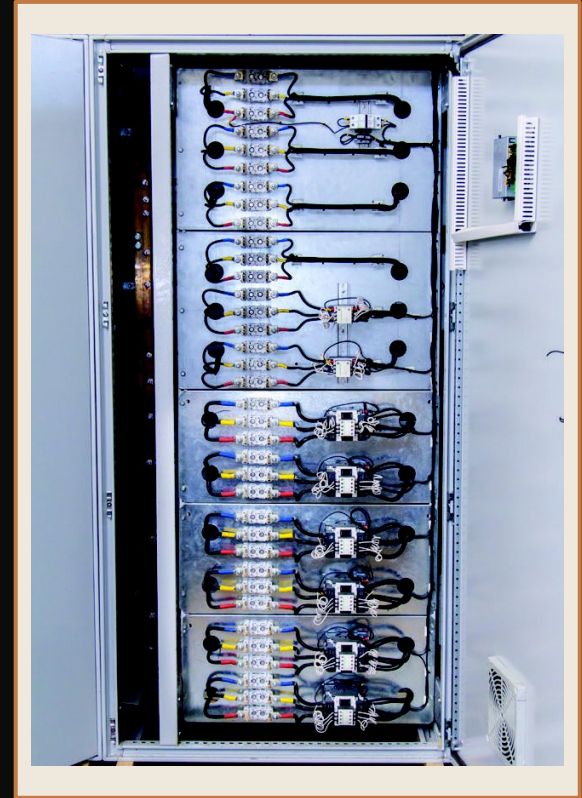


01.5

POWER QUALITY

Power-factor correction panels

Automatic correction assemblies respond to measured power factor and reactive demand to improve electrical efficiency and operating stability.



POWER FACTOR | REACTIVE POWER | AUTOMATIC CONTROL

DOCUMENTED PHOTOGRAPHS FROM SUBMITTED PANEL FILE -
PAGES 10

01.6

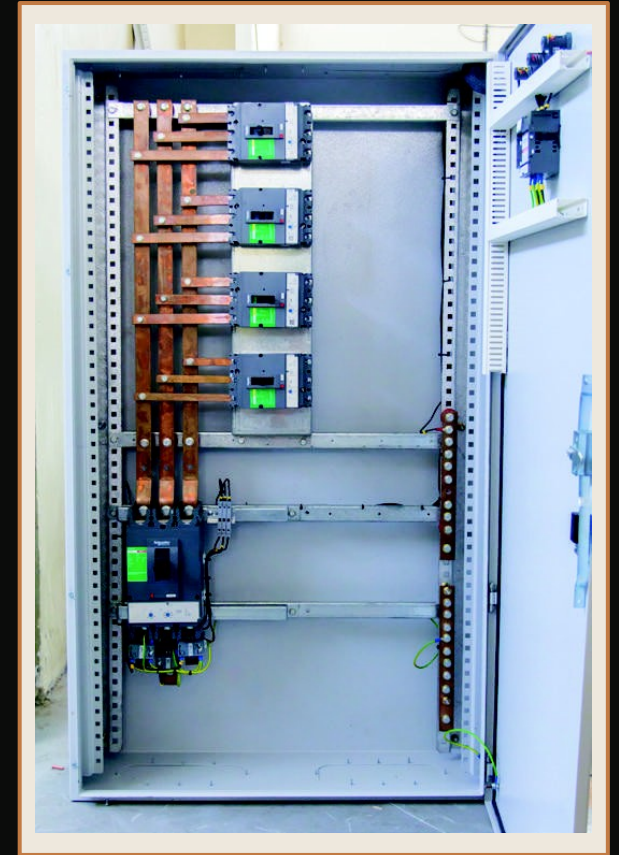
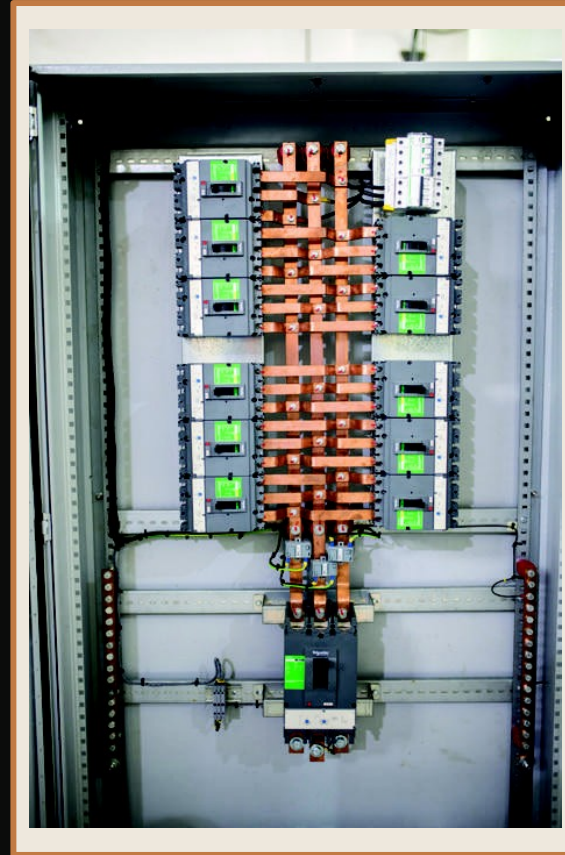
AUTOMATION & CONTROL

Automation and control panels

Control panels bring instrumentation, commands, protection and operating logic into a coordinated, maintainable assembly for each application.

AUTOMATION | CONTROL LOGIC | INSTRUMENTATION | PROTECTION

DOCUMENTED PHOTOGRAPHS FROM SUBMITTED PANEL FILE -
PAGES 8 and 10

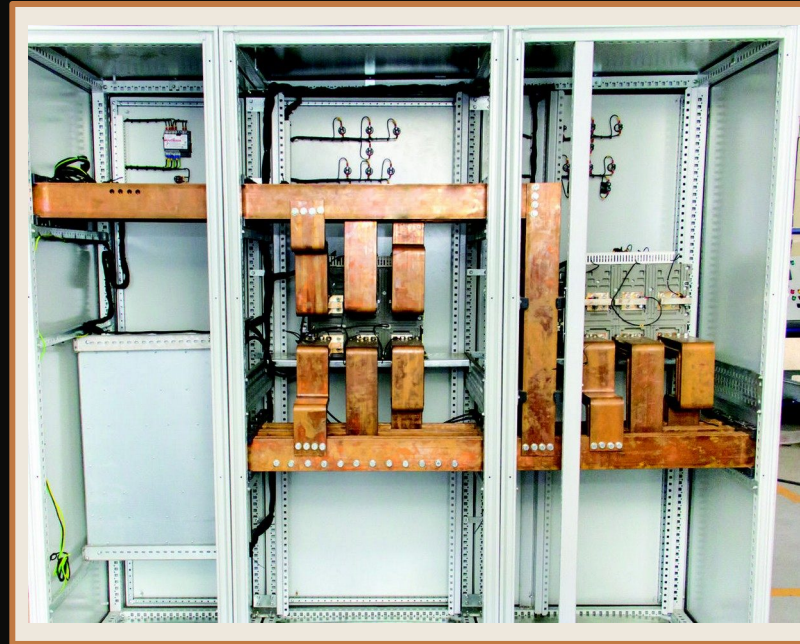


01.7

AUTOMATIC TRANSFER

Automatic transfer switch panels

ATS panels manage transfer between available supply sources through defined operating sequences and application-specific control arrangements.



ATS | SOURCE TRANSFER | CONTROL SEQUENCES |
CONTINUITY

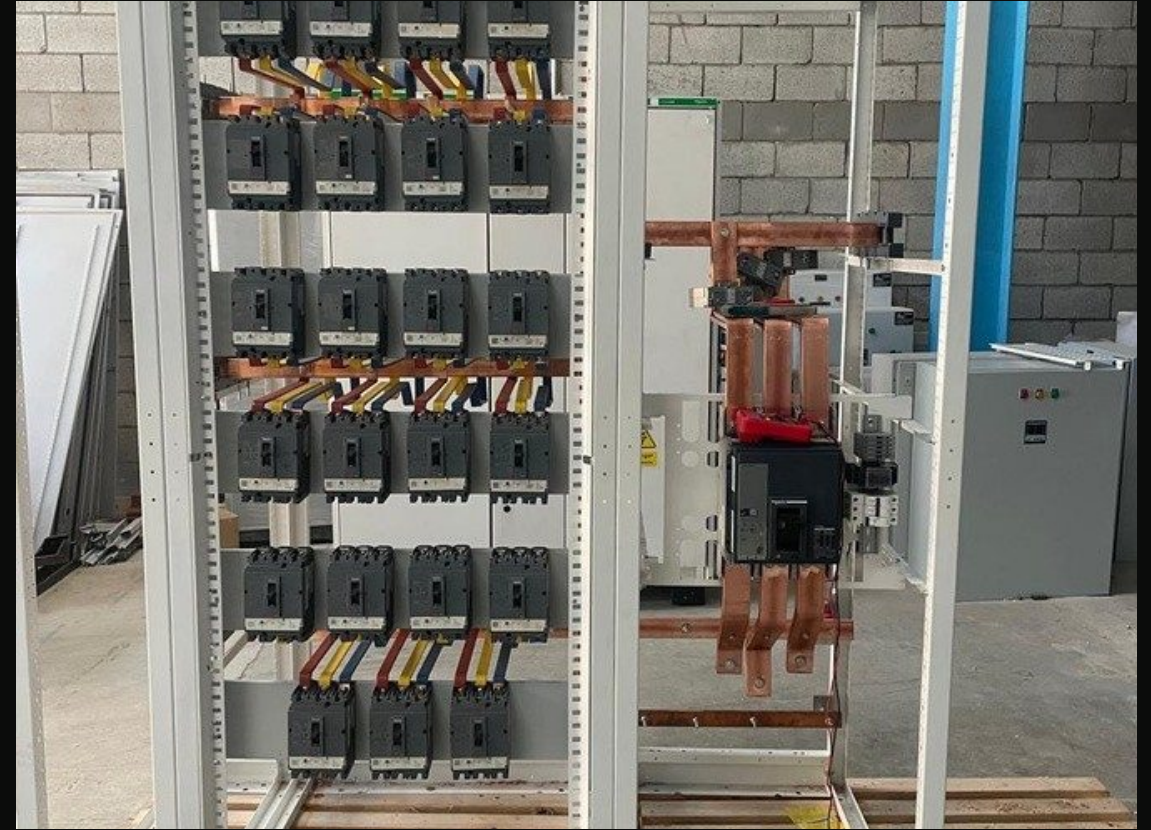
DOCUMENTED PHOTOGRAPHS FROM SUBMITTED PANEL FILE -
PAGES 11

01.8

Submitted documentation shows assembly, busbars, wiring and testing



01 / Busbar and power assembly

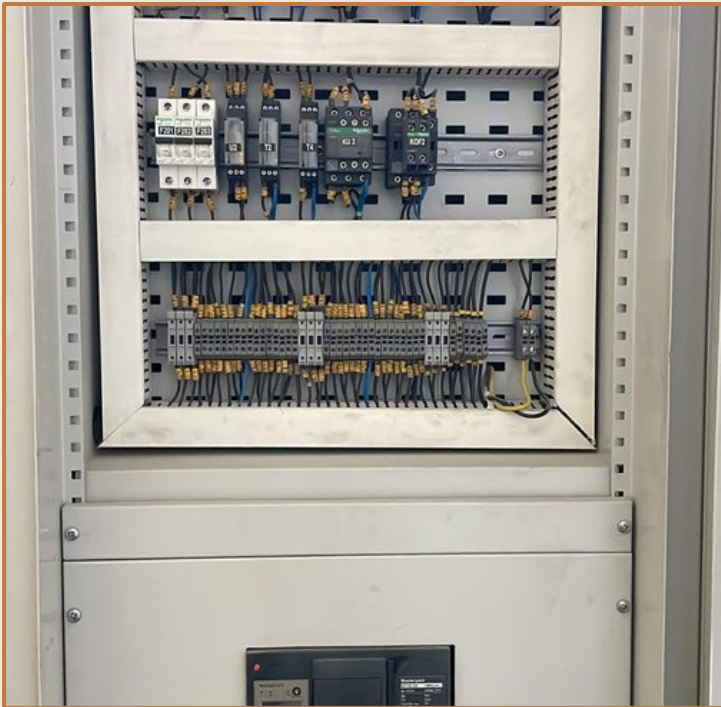


02 / Internal wiring and final integration

01.9

Source documentation records selected panel deliveries to operating facilities

Documented delivery examples include operating facilities for Egypt Post and the Ministry of Communications.



Egypt Post - Alexandria Movement Center



Egypt Post - New Alamein Post Building



Ministry of Communications - Smart Village Building

01.10

Industrial and outdoor lighting

Deep Lighting product families are presented as a specialist supplier reference for industrial and outdoor applications.

LIGHTING | LUMINAIRES | Industrial Luminaires

Deep Lighting

HIGHBAYS

HIGHBAY luminaires are designed for professional industrial installations in areas with very high ceilings, such as warehouses and shop floors. The luminaires are fitted with Philips Lumileds chips with luminous efficacy of 150 lm/W and a long lifetime.

Main benefits:

- IP65 rating ensures water resistance
- outstanding performance and light quality – CRI > 80
- option for dimming using accessories (0–10 V, DALI)

Areas of use:
industrial and warehouse buildings, large halls.



LIGHTING | LUMINAIRES | LED Floodlights

Deep Lighting

PROFI PLUS

PROFI PLUS LED floodlights marry top-of-the-range parameters and modern appearance. The floodlights provide luminous efficacy of up to 133 lm/W, thanks to PHILIPS LUMILEDS LED chips. Their sturdy, well-made aluminium body can withstand even the most demanding conditions.

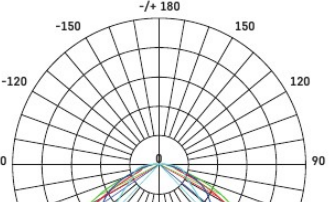
Main benefits:

- savings on operating costs up to 95 % as compared to halogen floodlights
- professional manufacturing for the most demanding conditions
- modern design

Areas of use: permanent illumination of indoor and outdoor areas.



Photometric data available at www.emos.eu/LDT



01.11

Architectural and emergency lighting

Deep Lighting product families are presented as a specialist supplier reference for architectural and emergency applications.

LIGHTING | LUMINAIRES | Small LED Panels

Deep Lighting

PROFI

Attractive frameless LED luminaires PROFI are made of a high-quality aluminium alloy with a white surface finish, combined with a milky diffuser made of durable plastic. The luminaires are highly water resistant and allow both horizontal and vertical installation.

Main benefits:

- attractive slim design
- IP65 enclosure ensures water resistance
- easy to install

Areas of use: indoor and outdoor use, suitable particularly for kitchens, bathrooms and toilets.



LIGHTING | LUMINAIRES | Industrial Luminaires – Emergency Lights, Cabinet Luminaires

Deep Lighting

EMERGENCY LIGHTS

Emergency lighting is used to ensure safe evacuation of rooms during power outages or other hazardous situations.

Main benefits:

- sufficient backup power for 3 hours during a power outage
- test button and LED indicator for testing functionality
- extended 4-year warranty

Areas of use: industrial and warehouse buildings, garages, hallways, offices, etc.



02

SPECIALIST FABRICATION

Aluminum, façades, cladding, joinery and furniture developed as project-ready systems.

6 MANUFACTURING CAPABILITIES



Curtain-wall and aluminum façades

Engineering, fabrication and installation of glazed curtain walls and aluminum façade systems coordinated with the architectural envelope.

Curtain wall | Structural glazing | Aluminum façades





02.2 - CLADDING & METAL ENVELOPES

Cladding systems for durable external envelopes

Metal cladding, flashings, interfaces and façade details are fabricated and installed as coordinated external-envelope packages.

Cladding | Flashings | Façade interfaces





02.3 / ALUMINUM DOORS & WINDOWS

Aluminum doors, windows and glazed openings

Doors | Windows | Glazing | Hardware



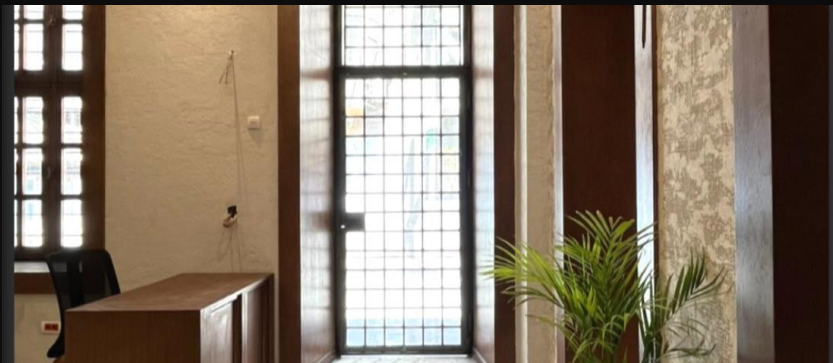
02.4

WOODEN DOORS & ARCHITECTURAL JOINERY

Wooden doors and crafted architectural details

Doors, frames, wall linings, trims and heritage joinery are manufactured to project-specific dimensions, profiles and finishes.

Doors | Frames | Wall linings | Heritage details



Counters, cabinetry and built-in woodwork

Reception counters, service units, storage, cabinetry and fixed joinery are detailed and manufactured around each operational workflow.

Counters | Cabinets | Storage | Built-in joinery





02.6 - FURNITURE MANUFACTURING & FF&E

Manufactured furniture completes project interiors

Seating, worktables, reception units, cabinetry and coordinated loose furniture are produced as part of complete project interiors.

Seating | Tables | Reception units | Loose furniture



A controlled path from brief to handover

01

Discover

Scope, survey and constraints

02

Coordinate

Design, shop drawings and interfaces

03

Procure

Materials, panels and specialist trades

04

Build

Controlled execution and testing

05

Handover

Documentation, training and support

02.7

DOCUMENTED OPERATING EXPERIENCE

Management and operation of Al-Muthammanat within the military entity, with the Egyptian Ministry of Defence

An operating-experience entry within EL-WAHA's documented track record.

EL-WAHA TRACK RECORD

03

SELECTED PROJECT EVIDENCE

Documented built work presented as evidence of delivery across sectors.

8 SELECTED PROJECTS



03.1

HERITAGE RESTORATION

Cairo Main Post Office

Restoration and adaptive reuse that protects historic character while introducing contemporary public-service functions.

Heritage restoration | Interior fit-out



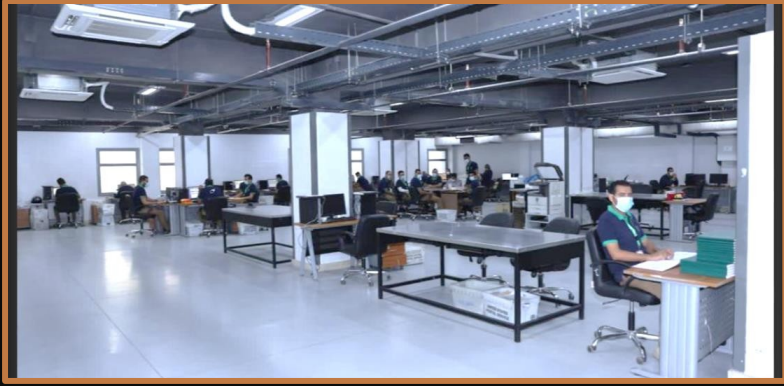
03.2 / PROJECT

Sharm El Sheikh Third-Generation Post Office

A purpose-built public facility integrating a distinctive envelope, customer areas and operational spaces.

Turnkey construction | Fit-out | Building systems





03.3 - LOGISTICS & OPERATIONS

Cairo Airport Exchange & Logistics Center

Operational spaces planned for secure processing, monitoring, circulation and high-throughput logistics.

Operational fit-out | Control spaces | Building services





03.4 / HOUSING AT SCALE

105 Social-Housing Buildings - Badr City

Residential construction | Site infrastructure | Quality control



03.5

INDUSTRIAL UTILITIES

B124 & B145 Chilled-Water Plants - Smart Village

Critical cooling infrastructure delivered through coordinated mechanical installation, controls and commissioning.

Chilled water | Mechanical systems | Testing & commissioning



03.6 / PROJECT

Hospitals & Healthcare Units

Healthcare upgrades shaped around clean circulation, durable finishes, technical rooms and operational continuity.

Healthcare fit-out | Technical rooms | Controlled circulation





03.7 - RECREATIONAL FACILITY

Telecom Egypt Club - Recreational Building

A contemporary leisure building combining a transparent envelope, refined interiors and visitor-focused amenities.

Building envelope | Interior fit-out | Amenities





03.8 / SPORTS INFRASTRUCTURE

Al-Zohour Club Covered & Olympic Pools

Pool construction | Sports facilities | Event readiness



Additional delivery across public, cultural and institutional sectors

A concise index of further documented work - retained as evidence without turning the portfolio into a project catalogue.

01	Assiut Pension Post Office	06	Port Said Movement Building
	HERITAGE RESTORATION		ADMINISTRATIVE FACILITY
02	Maghagha Post Office	07	Smart Village Theater
	HERITAGE RESTORATION		CULTURAL VENUE
03	House of Representatives Post Office	08	Maamoura Mosque
	PUBLIC-SERVICE INTERIORS		RELIGIOUS ARCHITECTURE
04	Smart Village VIP Post Office	09	National Institute of Oceanography and Fisheries
	PREMIUM CUSTOMER EXPERIENCE		SCIENCE & RESEARCH
05	Mall of Arabia Post Office		
	RETAIL SERVICE ENVIRONMENT		



04 / NEXT

Build the next benchmark with EL-WAHA

Integrated contracting, specialist fabrication and coordinated delivery under one accountable team.

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