



ARAB DESIGNERS  
ENGINEERING CONSULTANTS  
EGYPT

AESTHETIC DESIGNERS  
ENGINEERING CONSULTANTS  
UAE

**ADEC**



*OF*

**SUPERIOR SERVICES**



**“THINK  
DIFFERENT**

**BE  
CREATIVE”**



# MISSION

“ADEC” founding partners in consort with its associate consultants are committed to engineering, technical, and design solutions that are responsive to our clients’ needs in an innovative, cost effective, professional, quality service manner. We will accomplish this by utilizing our common values and in achieving our business objective of having you as a satisfied client. In this context we empower our associates and employees to provide unparalleled and unrestrained service to our clients.



# VISION

To be a world-class engineering firm recognized for excellence and innovation.



# ABOUT ADEC

“ADEC” Arab Designers - Engineering Consultants Company is a multi-disciplinary engineering and consultancy firm that utilises highly qualified engineers for delivering superior service in the most efficient way, for the shared benefit of our clients, shareholders and employees.


Throughout our history, we demonstrated high technical expertise associated with exquisite quality, relying on the vast experience of its key personnel and professional staff as well.

“ADEC” has the experience and knowledge to deliver projects’ engineering and design of various fields and industries, such as residential and commercial complexes, high-rise buildings, industrial facilities, energy plants, oil and gas, utilities, and infra-structure projects.

We continually look for talented, ambitious and experienced individuals to join our team.

## CORE VALUES

### INTEGRITY




We employ the highest ethical standards and believe that our continued success is based upon sustaining the relationships that keep our business growing. We believe that open and honest communication is vital to the lasting success of the firm.

### EFFICIENCY

We remain accountable to our clients for the efficient execution of any project. We will work to identify and execute cost savings wherever we can.



### TEAMWORK




We believe that an open culture characterized by mutual respect, sharing of ideas and a commitment to common goals contributes to the overall productivity of our firm. Our philosophy is that each team member plays an important role in our company by providing individual expertise and a distinctive perspective to each project that they are involved in.

### PROFESSIONALISM

in providing professional service we are dedicated to competence, dependability and excellence. We believe that our projects are a reflection of who we are as a company.



### CUSTOMER SERVICE



We are dedicated to not only achieving, but exceeding, client expectations. Through a strong commitment to the above values, Rempel Engineering strives to set ourselves above the rest.







## FIELDS OF ACTIVITIES

Innovative engineering solutions are essential for today's state-of-the-art facilities. Our interdisciplinary team work collaboratively with clients to achieve responsive integrated solutions to create flexible, efficient, and cost effective environments.

**ENGINEERING  
DESIGN &  
SUPERVISION**

1

**PROJECT MANAGEMENT  
& CONSTRUCTION  
ADMINISTRATION**

2

**FIELDS  
OF  
ACTIVITIES**

**INSTITUTIONAL  
STRENGTHENING**

3

**FIELDS OF ACTIVITIES**

**ENGINEERING DESIGN  
&  
SUPERVISION**

1

**ALL TYPES OF BUILDINGS**

**PROJECT TYPES**

HIGH RISE BUILDINGS  
COMMERCIAL COMPLEXES  
HOUSING COMPOUNDS  
HOTELS  
HOSPITALS  
EDUCATIONAL INSTITUTES  
MIXED-USE DEVELOPMENT

**ENGINEERING DESIGN SERVICES**

ARCHITECTURAL

ELECTRO-  
MECHANICAL  
DESIGN

ARCHITECTURAL

CIVIL DESIGN

INTERIOR DESIGN

**URBAN PLANNING & DESIGN**

**PROJECT TYPES**

NEW CITIES DEVELOPMENTS  
DISTRICTS EXPANSION  
RE-FORMING OF PROBLEMATIC RESI-  
DETIAL/CONGESTED AREAS  
MASTER URBAN PLANNING & STUDIES

**ENGINEERING DESIGN SERVICES**

UTILITIES  
PLANNING

URBAN PLANNING

URBAN STUDIES

LANDSCAPE  
DESIGN



**FIELDS OF ACTIVITIES**

**ENGINEERING DESIGN  
&  
SUPERVISION**

1

**ENERGY / INDUSTRY**

**PROJECT TYPES**

POWER SUPPLY  
(GENERATION & TRANSPORTATION)  
OIL & GAS FACILITIES  
CHEMICAL PLANTS  
OIL BLENDING PLANTS  
FERTILIZERS PLANTS  
PHARMACEUTICAL PATH  
FOOD & BEVERAGE PLANTS

**ENGINEERING DESIGN SERVICES**

PLANT PROCESS  
DESIGN

PIPING

EQUIPMENT  
SELECTION

INSTRUMENTATION  
CONTORL

ELECTRICAL  
(M.V. & L.V.)

CIVIL DESIGN

CATHODIC  
PROTECTION  
SYSTEM

**UTILITIES & INFRASTRUCTURE**

**PROJECT TYPES**

WATER & WASTEWATER SYSTEMS  
TREATMENT/DESALINATION PLANTS  
PUMPING/LIFT STATIONS  
DISTRIBUTION/COLLECTING NET-  
WORKS  
ELECTRIC POWER DISTRIBUTION NET-  
WORKS  
STREET LIGHTING SYSTEMS  
SMART COMMUNICATION & SECURITY  
SYSTEMS  
ROADS, HIGHWAY & RUNWAYS.

**ENGINEERING DESIGN SERVICES**

TREATMENT PROCESS  
DESIGN

MECHANICAL  
DESIGN

ELECTRICAL DESIGN

PIPING INTERCON-  
NECTION

CIVIL DESIGN

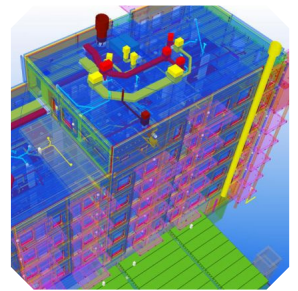
PIPING  
INTERCONNECTION

EQUIPMENT  
SELECTION

# PROCESS DESIGN SPECIALITIES

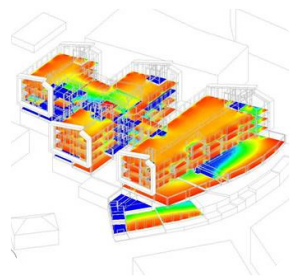
## BIM Building Information Modelling

Utilizing Autodesk Building Systems and Revit throughout the organization for a variety of highly-complex projects has promoted a new dimension in project delivery. ADEC has the ability to model differentiating design contingencies, allowing better coordinated design efforts, real-time collision detection and interference resolution prior to construction issuance, thus, maintaining budget and construction schedules with reduced field coordination efforts.



## Energy Efficiency Studies

Following LEED certification prerequisites, ADEC utilises the full potential of energy simulations to accurately estimate the building energy requirements. In doing so, our engineering take informed decisions to achieve more efficient building systems.



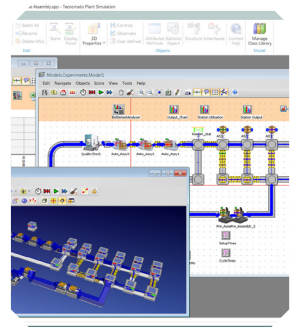
## CGI Animation - Virtual / Augmented Reality

Contemporary Architecture visualisations are increasingly adopting advanced technologies that allow architects to better communicate their designs to clients. ADEC follows this rising trend by using computer generated imagery and virtual reality for in-site walk-throughs, as well as augmented reality models for architecture model presentation.



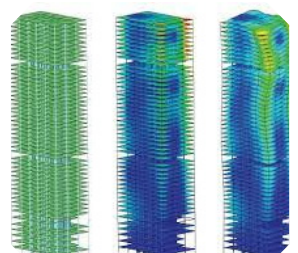
## Process Simulation, Industrial and Optimisation

ADEC analysts follow all aspects of simulation and optimization technology for Industry and Infrastructure. Automated creation of engineering deliverables like process flow diagrams, piping and instrument diagrams, and equipment data sheets greatly simplify the handover between project engineering groups and ultimately to the owner-operator.



## Seismic Analysis

ADEC provides comprehensive coverage, from seismology to seismic control. Also, we present outlines explicit steps for seismic analysis of MDOF systems with multi support excitations by using MATLAB, SAP2000 and ABAQUAS in solving projects problems.





## FIELDS OF ACTIVITIES

### PROJECT MANAGEMENT & CONSTRUCTION ADMINISTRATION

2

#### PROJECT MANAGEMENT

ADEC has strong long experiences in managing different types and volumes of projects. Within this regard, the project management services are starting from the very early project planning stage and would last till the commissioning/inauguration of the project , including financial / closure.

PM offered Services:

- Design Management Stage
- Tender Stage
- Construction Stage
- Post-construction Stage
- Arbitration



#### CONSTRUCTION ADMINISTRATION

“ADEC” provides comprehensive services to public and private clients from conceptual design through project design, and construction administration and inspection. Our firm provides construction administration and inspection services including acting as the Owner’s Representative for various construction projects. Our firm brings unique expertise and capabilities to each project, including an excellent track record in planning, design, construction administration, and full-time, on-site inspection services.

During the construction phase of a project we provide close supervision and related services to coordinate the project with the Owner, Design Professionals and Sub consultants. Our Project Engineers oversee a contractor’s work to ensure proper construction techniques, materials, equipment, and personnel are employed throughout the duration of the project and monitor the contractor’s progress and compliance with the Contract Documents. Our firm provides a close review of a contractor’s sequence of operations and progress schedule to ensure the successful and timely completion of the project.

### INSTITUTIONAL STRENGTHENING

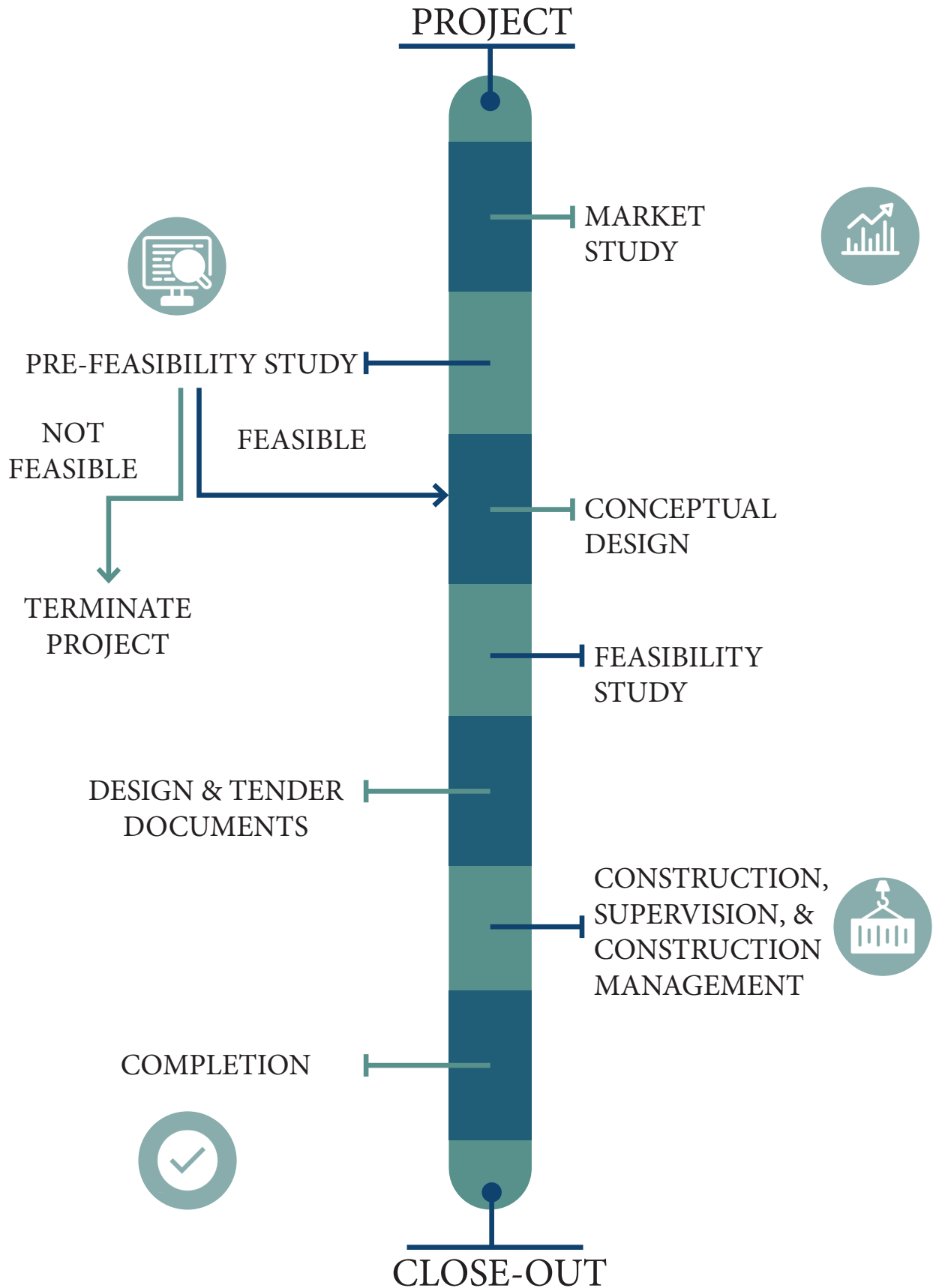
3

**ADEC Provides technical, legislative, Social , Economic, on the job training & Capacity Building Programs. These programs are tailored and/or customised to meet the client requirements.**

**Off the shelf training programs:**

- **Building Capacities & Institutional Strengthening**
- **Social Studies**
- **Economical Management**

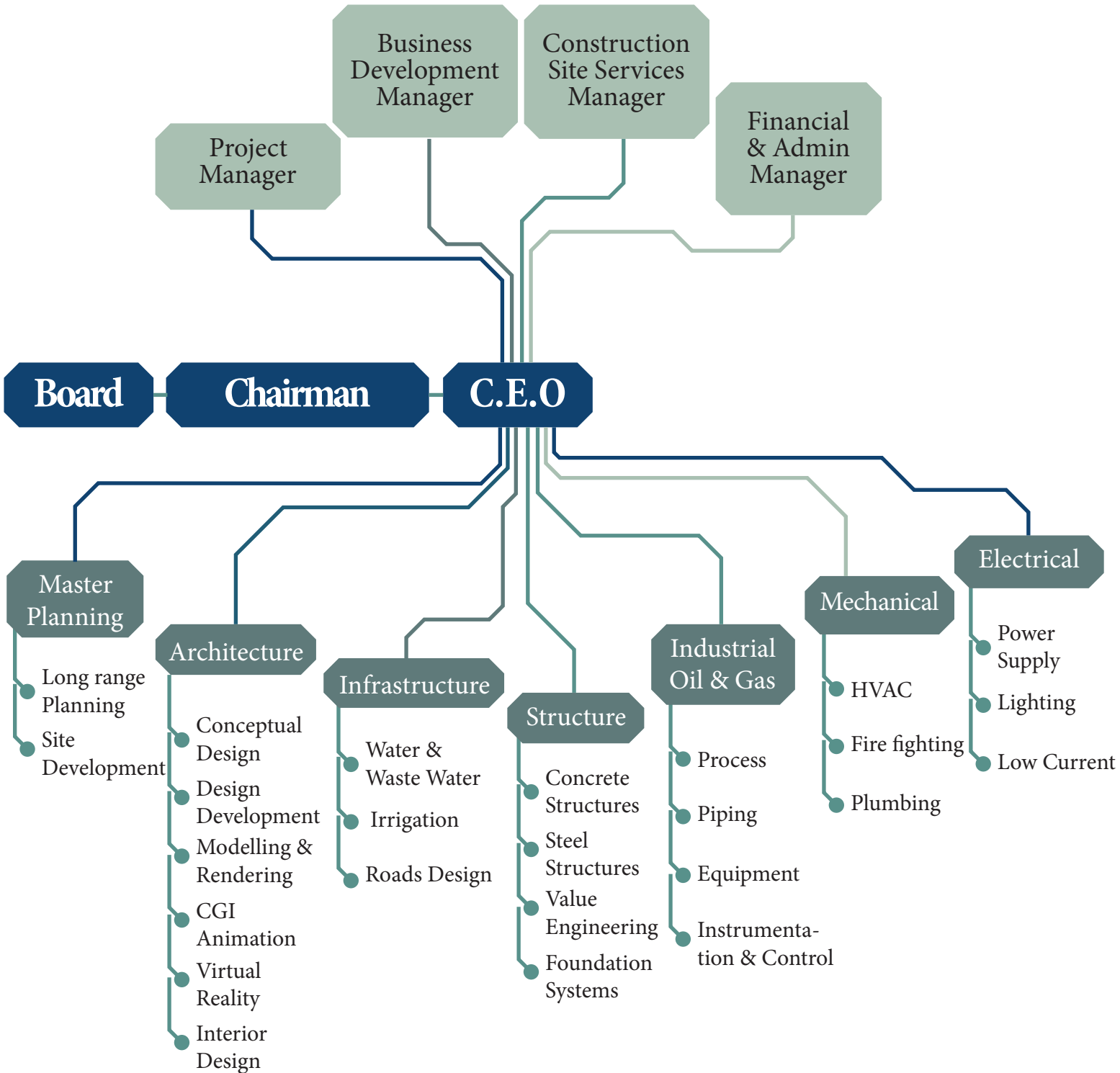
# EVOLUTION OF PROJECT IMPLEMENTATION



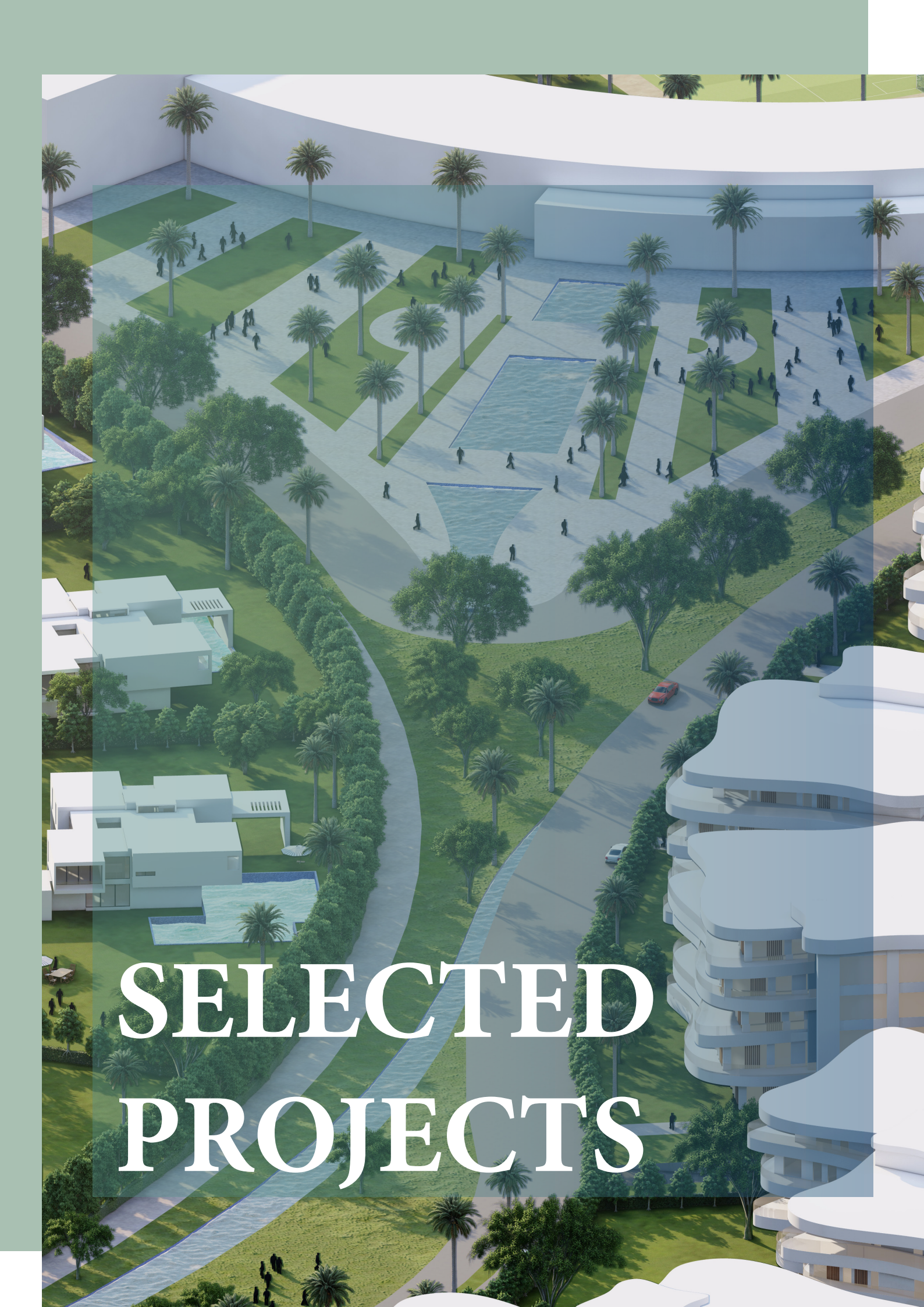




# ORGANISATIONAL CHART





An architectural rendering of a modern urban development. The scene is viewed from an elevated perspective, showing a central green space with several rectangular swimming pools and numerous palm trees. People are depicted walking on paths and standing in groups. To the left, there are modern, white, multi-story buildings with flat roofs and large windows. To the right, a curved road with a red car and a white car is visible, alongside a large, multi-story building with a curved facade and balconies. The overall atmosphere is bright and sunny, with clear shadows cast by the trees and buildings.

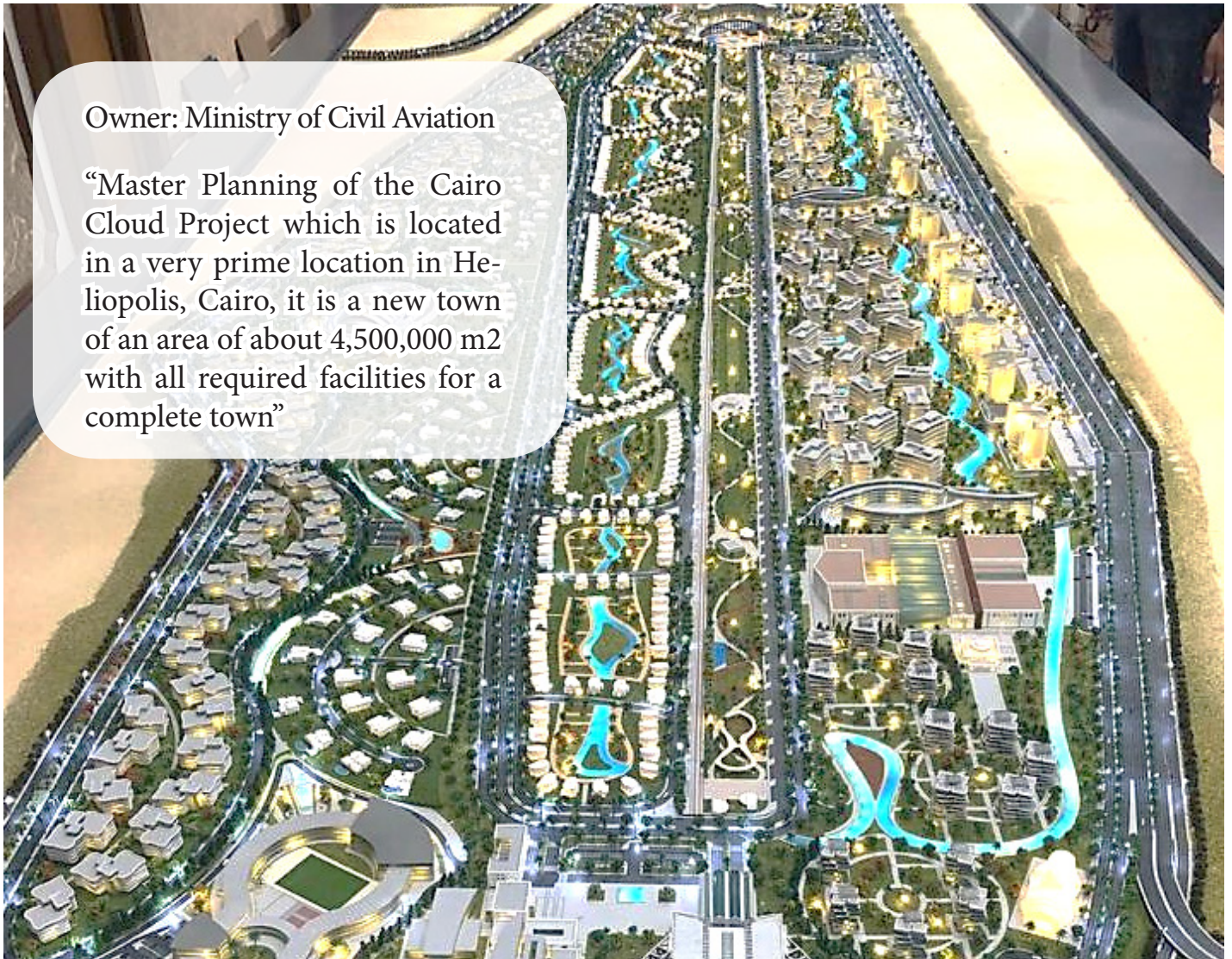
# SELECTED PROJECTS





# CAIRO CLOUD PROJECT

Cairo, Egypt.



Owner: Ministry of Civil Aviation

“Master Planning of the Cairo Cloud Project which is located in a very prime location in Heliopolis, Cairo, it is a new town of an area of about 4,500,000 m<sup>2</sup> with all required facilities for a complete town”



GOING GREEN IS AN IMPERATIVE, NOT A DESIGN FAD

An unprecedented addition to Cairo Cloud is a Tropical Dome that offers a unique experience for the first time in the Middle East

2021

Urban  
Planning







# ONE 90 W Hotel

New Cairo, Egypt.



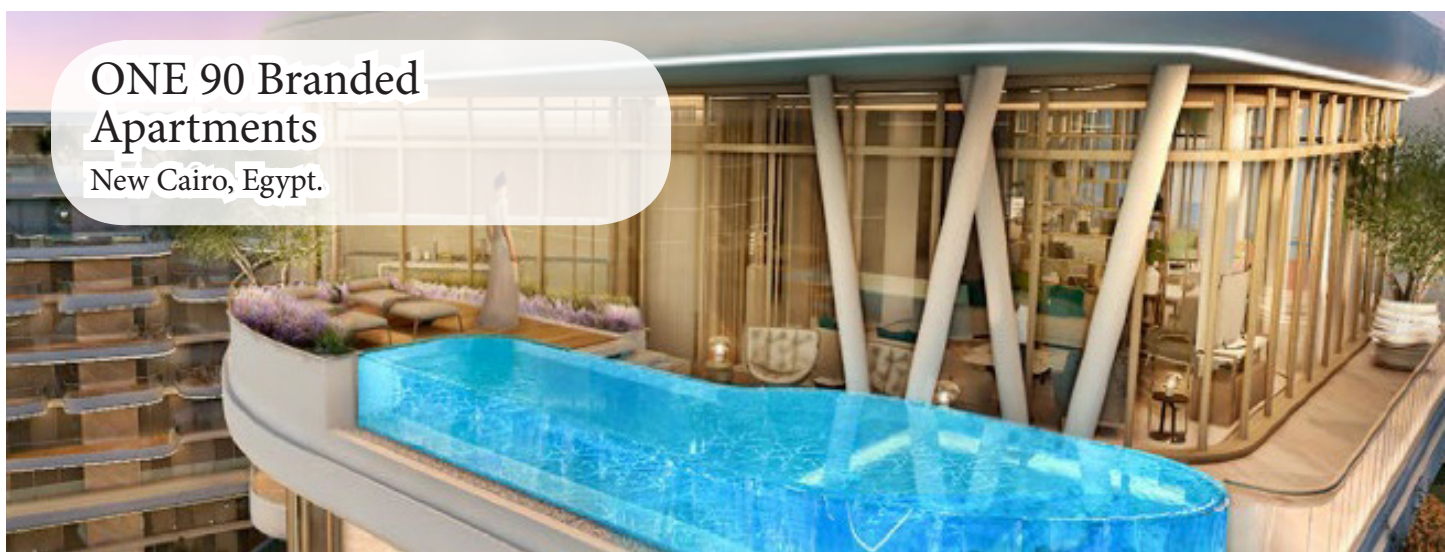
Client: Landmark Sabbour

2022

Structural  
Design

# ONE 90 Branded Apartments

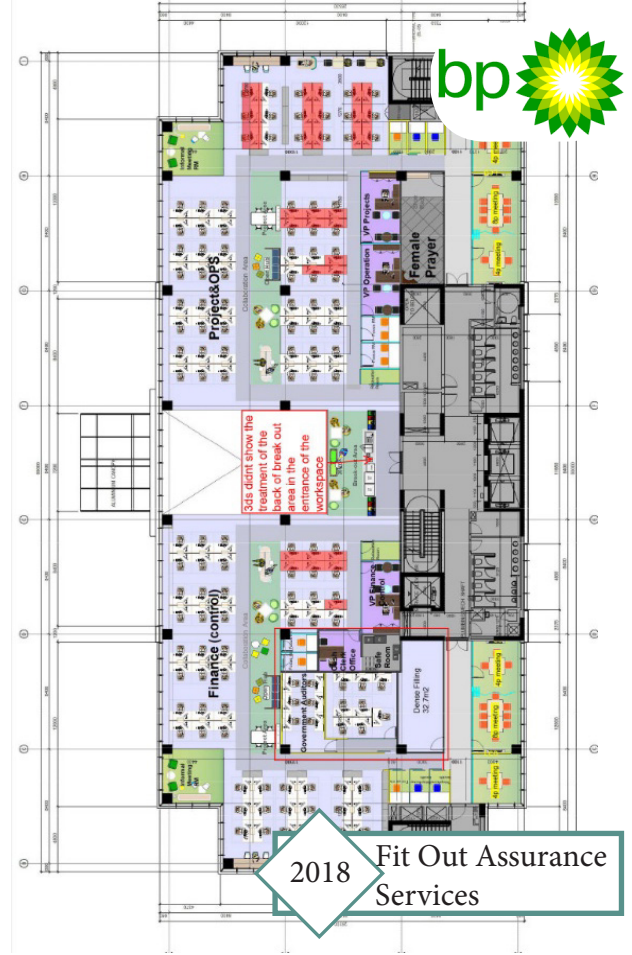
New Cairo, Egypt.



2022

Structural  
Design









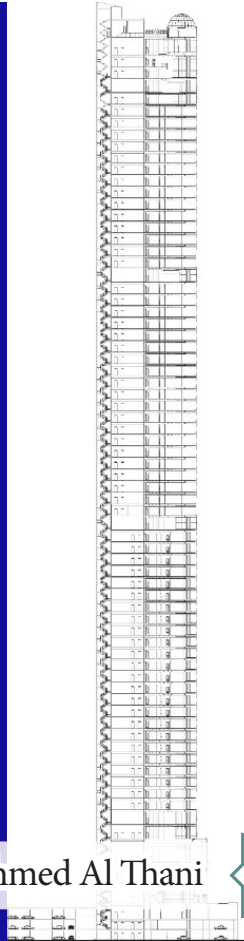


# Bin Samikh Hotel Project

Al-Doha, Qatar.



Client: Al-Sheikha/ Hanady Naser Khaled Ahmed Al Thani

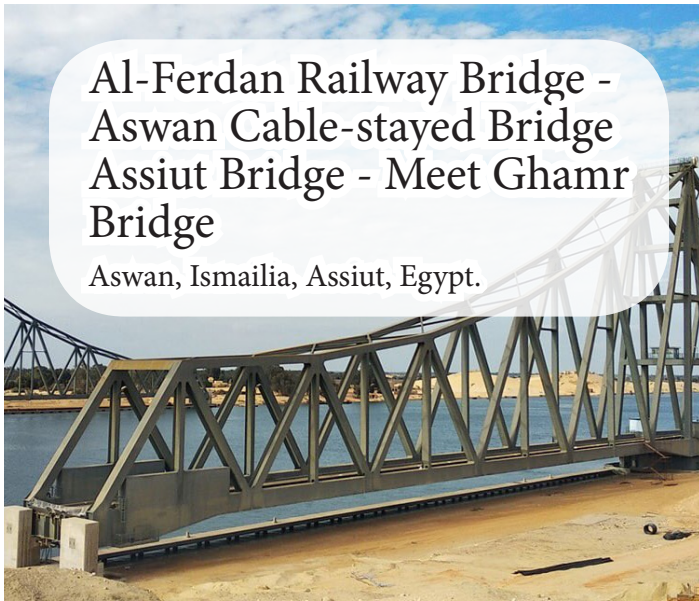


2012

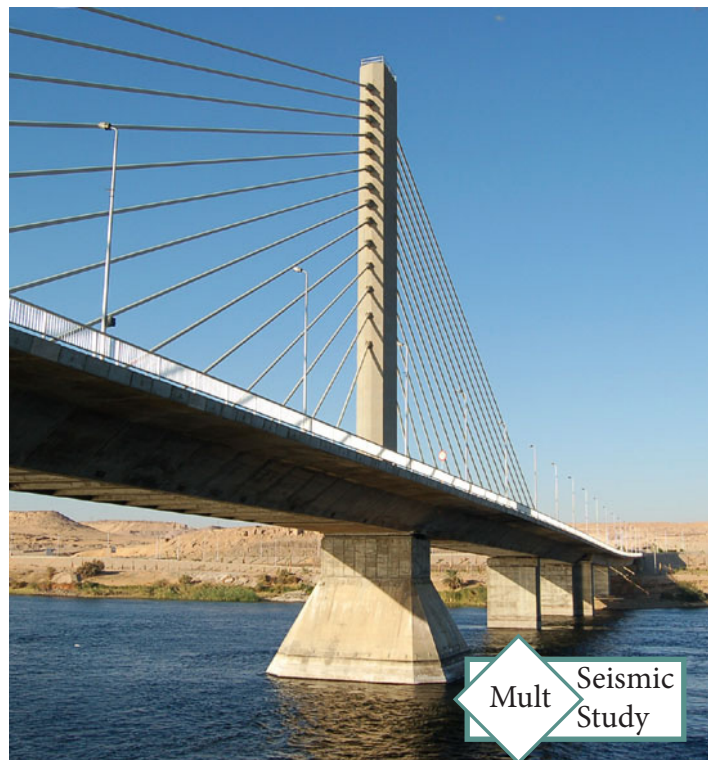
Drawings Review -Electro-Mechanical Design

# Al-Ferdan Railway Bridge - Aswan Cable-stayed Bridge Assiut Bridge - Meet Ghamr Bridge

Aswan, Ismailia, Assiut, Egypt.



Client: Various



Mult

Seismic Study



## OIL FIELD CHEMICALS PLANT

Al-Amreya, Alexandria, Egypt.

- Detailed Engineering Designs
- Full Engineering Documents/Drawings

Client: Egyptian Canadian Chemicals Co.

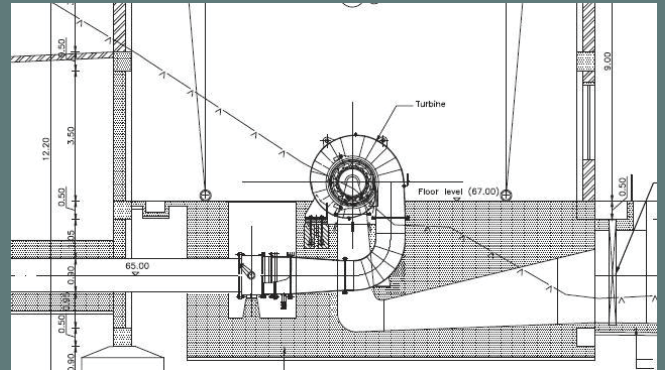
2013

Industry/  
Energy

## HYDRO PLANT PROJECT

Liberia.

- Electromechanical Works Design
- Construction Review

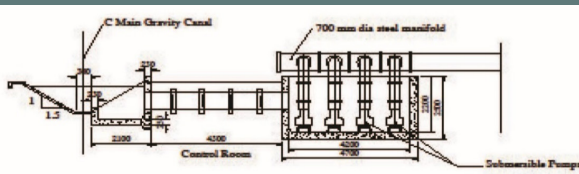
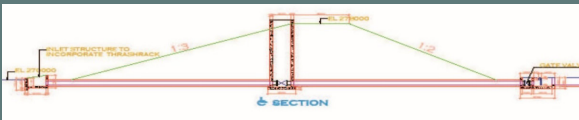


Client: USAID

2015

Industry/  
Energy

## Development of Irrigation Infrastructure for Agricultural Production for Export Ghana.



- Inlet & Outlet Structures
- Pump Station Intake Sump Arrangement
- Electromechanical Schematic Design and Specs

Client: Construction Contractor Consultants Consortium – GWWS

2021

Industry/  
Energy

## ELAB STORAGE FACILITIES

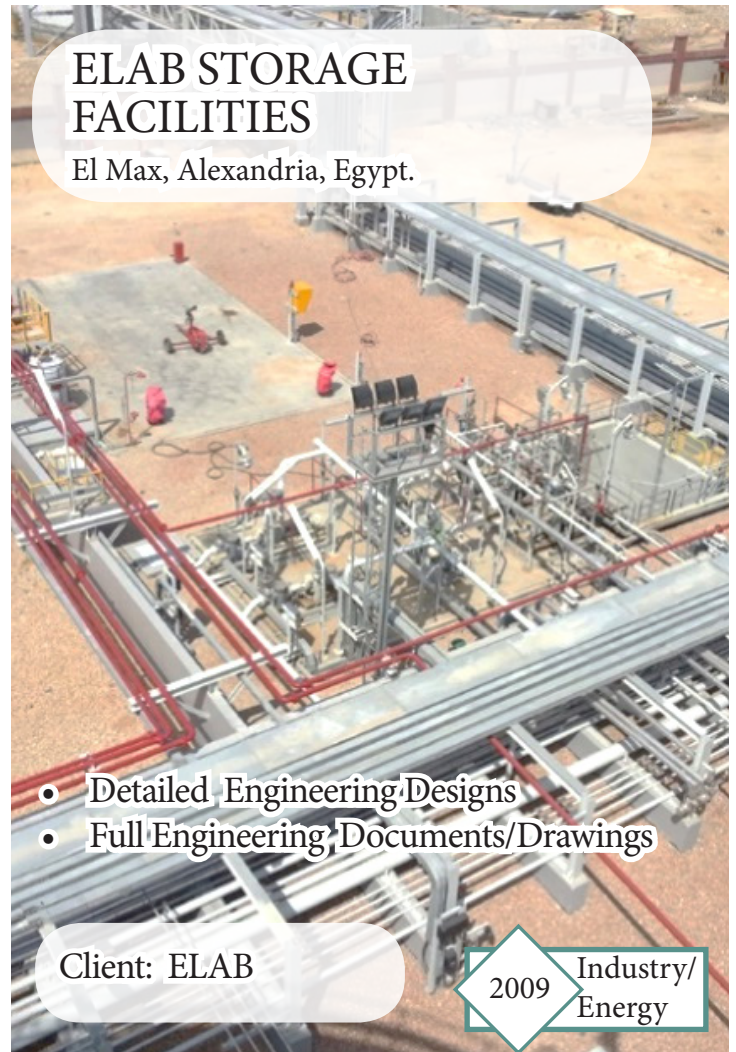
El Max, Alexandria, Egypt.

- Detailed Engineering Designs
- Full Engineering Documents/Drawings

Client: ELAB

2009

Industry/  
Energy



## FUEL PRODUCTS PIPE-LINE

Assiut, Egypt.

- Piping Design
- Isometrics
- Supports,
- Stress Analysis
- Recommendations

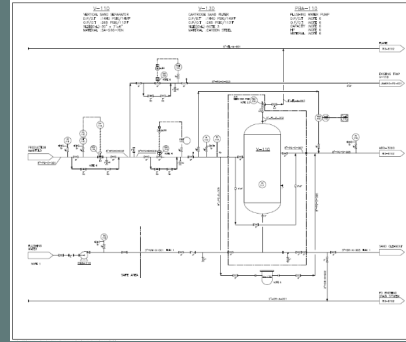
Client: Exxon Mobil

2003 Industry/  
Energy

## COMMERCIAL INKS PROJECT

6th October, Egypt.

- Piping Design
- Stress Analysis
- Rotating Equipment Engineering and Design
- Firefighting and Alarms System Design



Client: Egyptian Inks  
Manufacturing Co.

2001 Industry/  
Energy

## JET FUEL STORAGE FACILITIES

Marsa Alam, Egypt.

- Piping Design
- Rotating Equipment
- Transfer Pumps
- Instrumentation & Control
- Admin Building & Foundations Design
- Electrical Power & Lighting Systems
- Roads And Pavement
- Fire Protection Systems

Client: Caltex Egypt

2002 Industry/  
Energy

## SOUTH UM BARAKA WATER INJECTION PLANT

Western Desert , Egypt.

- Piping Design
- Rotating Equipment
- Transfer Pumps
- Instrumentation & Control
- Foundations Design
- Electrical Power & Lighting Systems
- Cathodic Protection System
- Control Room And Switchgear/Generator Room Design

Client: KPC (Khaldia  
Oil Company)

2005 Industry/  
Energy



## NEW NODAL GAS COMPRESSION & SEPARATION

Wastani Gas Field, Nile Delta, Egypt.

- Process Detailed Design And Dynamic Modelling
- Piping Design,
- Stress Analysis
- Foundations (Civil) Design
- Fire Protection Systems Design
- Electrical Power And Lighting Systems

Client: WASCO  
(Wastani Oil Company)

2007

Industry/  
Energy

## EXPORT OIL PIPELINE PROJECT

South Annajma Oil Field, Sudan.

- Process Design And Hydraulic Modelling
- Piping & Pipeline Design
- Stress Analysis
- Pumping Station Design
- Instrumentation & Control
- Foundations Design
- Fire Protection Systems Design
- Electrical Power And Lighting Systems

Client: Star-oil  
Company

2012

Industry/  
Energy

## AL-SWEIDEIAH FIELD DEVELOPMENT PROJECT

Al-Qamishly, Syria.

- Hydraulic Modelling
- Piping Design
- Stress Analysis
- Static Equipment
- Rotary Equipment
- Instrumentation And Control
- R.C. Foundations And Steel Structure Platforms
- Utilities (Plant Water Supply, Industrial Drainage, Compressed Air)
- Fire Protection
- Electrical Power Supply,
- Plant Lighting Plants' Fences
- Cathodic Protection
- Roads

Client: SPC (Syrian  
Petroleum Company)

2008

Industry/  
Energy

## PEPSI PLANT PROJECT

Tanta, Egypt.

- Plant Layout
- Piping Design
- Rotating Equipment Engineering And Design
- Firefighting And Alarms System Design
- Electric Power And Utilities



Client: Egyptian Bev-  
erages Company

2000

Industry/  
Energy



## AL-NAKHIL UTILITIES NETWORKS DESIGN

Al-shorouq, Egypt.



- Potable Water System
- Sewerage System,
- Rain Water Drainage Network
- Firefighting Network
- Electric Power Distribution Network
- Street Lighting Network.

Client: OUD (Orientals Urban Developers)

2000

Utilities/  
Infrastr.

## WATER AND WASTEWATER MAIN PUMPING STATIONS

Libya, Egypt, KSA.



Client: Various Clients

Mult

Utilities/  
Infrastr.

## KUWAIT INSTITUTE FOR SCIENTIFIC RESEARCH

Kuwait.



- Hydraulic Design
- Civil Design Of Lift Station And Seabed Chamber
- Mechanical Design Works
- Electrical Design Works

Client: ECMA

2016

Utilities/  
Infrastr.

## EGYPT TEMARCO ROSE COASTAL VILLAGE

Ras-Sudr, Gulf of Suez, Egypt.



- Water Supply System
- Sewerage System:
- Lift Stations
- Force Mains And Treatment Plant
- Swimming Pools
- Power Supply And Distribution
- Street Lighting System
- Telecommunications System

Client: GID Architectural Office

1998

Utilities/  
Infrastr.



## ABUL-MAKHADEG BAY RESORT WORKS

Abul-Makhadeg Bay, Hurghada, Egypt

- Water Supply System
- Firefighting Water Systems
- Wastewater Collection Network, Lift Stations, Force Mains And Treatment Plant
- Irrigation Water System
- Power Supply And Distribution System
- Street Lighting Network And Landscape Illumination System
- Buildings Hvac Systems
- Building Electric Power And Lighting
- Telecommunications And Security Systems.

Client: Cleopatra Group

2000

Utilities/  
Infrastr.

## AL-MA'ALAM TOWER

Al-Khobar, Eastern Province, Saudi Arabia.

- Pumping Station
- Pressure Pipeline And Water Storage Tanks
- Hvac System.
- Firefighting And Plumbing System
- Electric Power Supply System
- Lighting Systems (Internal And External)
- Grounding And Lightning Arrestors Systems
- Telecommunications And Security Systems.

Client: Saud-Consult

2001

Utilities/  
Infrastr.

## HIGH CLASS MARINAS

Egypt, Oman, Montenegro

- Water supply
- Firefighting system
- Boats fuel storage and supply system
- Sewage collection and pumping system
- Power supply system - Site lighting
- Tele-communication system

Client: ECMA

2002 -  
2016

Utilities/  
Infrastr.



# CLIENT LIST

ADEC Clients range from International Organizations, Governmental Entities, Multi-National Contracting Firms to various National Corporations.

This diversity has provided ADEC with a competitive edge and the Experience to develop distinguished performance in different fields of its activities.





# ADEC PROJECT LIST

No.	Year	Project	Engineering Services	Client/ Location
1.	2021	Cairo Cloud Project, Heliopolis, Cairo , Egypt.	Master Planning of the Cairo Cloud Project which is located at a very prime location in Heliopolis, Cairo, it is a new town of an area of about 4,500,000 m2 with all required facilities and utilities	Egypt
2.	2021	Dandy Mall	Modifications to install new Smoke Evacuation System. Architectural, Structural, HVAC, Electrical, adding mechanical rooms, ducting spaces, power supply, control and monitoring system. All in accordance to the NFPA and local codes. Building public spaces, routings and circulation have been primarily considered	Dandy Mall, Giza, Egypt
3.	2021	Marina 2, El Gouna, Red Sea, Egypt	Utilities, Mechanical and Electrical Engineering Designs.The capacity of the Marina is around 310 boats docking places and connections for utilities: power supply, lighting, potable water, Internet access, sewerage disposal and fuelling station dock	ECMA, Cairo

# ADEC PROJECT LIST

No.	Year	Project	Engineering Services	Client/ Location
4.	2021	New Electrical Cables Factory in Sadat City, Egypt	Architecture, mechanical and electrical, Landscape as well as layout planning were studied and developed to suit Client's requirements	Electro Cable Egyptian Company, Egypt
5.	2020	One 90 Project W Hotel & Branded Apartments	Structural Engineering Design of the project buildings, including, Sub structure and superstructure	Landmark Sabbour, New Cairo, Egypt
6.	2018	British Petroleum New Office Building At CFC, New Cairo	The Design Assurance Report of the Design Development Stage covers the Engineering consultancy services	(DCE) Dorsch Consult Egypt
7.	2016	Avaris Park Mall	Complete engineering design and supervision of all disciplines and systems for the complex	Manazel United Real Estate Investment Co. SAE (MUREC)
8.	2016	Avaris Park Compound Mock-Up Apartments & Sales Centre	Complete engineering services (interior design and construction supervision) of the Avaris Park Residential Compound's Apartments' Mock-ups and Sales Centre.	Manazel United Real Estate Investment Co. SAE (MUREC)
9.	2016	Hydro Plant, Liberia	The design review, modifications and construction drawings preparation for the full electro-mechanical scope	USAID - Liberian Energy Sector Support Program/ UIP (United Infrastructures Projects)



# ADEC PROJECT LIST

No.	Year	Project	Engineering Services	Client/ Location
10.	2016	Kuwait Institute For Scientific Research	Hydraulic design, Civil design of lift station and seabed chamber, Mechanical design works including pipelines and seawater pumps, Elec. design works including power supply, control system and area lighting	ECMA, Kuwait
11.	2014	Potable Water And Wastewater Systems Assessment Studies	Field investigations, technical/financial assessments and reporting	Red Sea Major Resort city
12.	2013	Oil Field Chemicals Plant	Piping, mechanical and instrumentation Detailed Design, Procurement & Tendering Documents Preparation	Canadian Oilfields chemicals company, El-Amereya, Alexandria
13.	2013	Export Oil Pipeline	Detailed engineering designs and documents preparation	South Annajma Oil Field – Sudan
14.	2012	Export Oil Pipeline, Storage Tank And Pumping Station	Detailed design, Procurement & Tendering Documents Preparation	Staroil company
15.	2009	ELAB Storage Facilities	Detailed design and Tender documents preparation	Petromaint, Egypt
16.	2007	New Nodal Gas Compression & Separation	Detailed engineering designs and documents	WASCO (Wastani Oil Company)Wast ani Gas Field, Nile Delta, Egypt

# ADEC PROJECT LIST

No.	Year	Project	Engineering Services	Client/ Location
17.	2005	South Um Baraka Water Injection Plant	Detailed Engineering designs and documents.	Khalda Oil Fields, Western Desert – Egypt
18.	2003	Fuel Products Pipeline, Assiut Depot.	Piping design and Technical Specification	Mobil Oil Egypt
19.	2002-2016	High Class Marinas- Egypt, Oman, Montenegro & KSA	The full design and tender documents of all mechanical and electrical works of the marinas and harbours	ECMA-Egypt
20.	2002	Jet Fuel Storage Facilities For Marsa Alam Airport	Concept, FEED and detailed design	Caltex Egypt
21.	2002	Aswan Cable-Stayed Bridge, Seismic Experts	Structure design	Aswan, Egypt
22.	2001	Commercial Inks Project - 6 <sup>th</sup> Of October Industrial City	Piping & Firefighting design, tender documents preparation	Egyptian Inks Manufacturing Company, Egypt
23.	2001	El Ferdan Railway Swing Bridge Over Suez Canal, Seismic Experts	Seismic Study Analysis	Ismailia, Egypt
24.	2000	Tanta Pepsi Plant	Detailed Electromechanical Works design	Egyptian Beverages company
25.	2000	Al-Nakhil City Potable Water Network, Sewage And Rainwater Drainage System And Firefighting Network	Electro mechanical detailed designs	OUD, Oriental Urban Developers, Egypt
26.	2000	Abul-Makhadeg Bay Resort Works	Engineering studies and design for the electromechanical works of 16 hotels, entertainment/residential and service buildings	Cleopatra Group, Abul-Makhadeg Bay, Hurghada, Red Sea- Egypt
27.	1999	Al Wahdan Car Factory	Detailed design	Wahdan



# ADEC PROJECT LIST

No.	Year	Project	Engineering Services	Client/ Location
28.	1999	Green Heart Twin Tunnel, For The Belgian Besix	Structure design	BESIX, Netherlands
29.	1999	Al-Ain Al-Sokhna Port Platform	Structure design	Egypt
30.	1998 till 2012	Potable Water Storage Tanks (Ground And Elevated) And Main Pumping Stations	Mechanical and Electrical Detailed Design and Procurement documents & Support	Rural and coastal resorts, Egypt.
31.	1998 till 2001	Alexandria, Northern Upper Egypt W&WW Companies . Capacity Building and Technical Training/ Awareness Of Staff	Training courses, hands on training, field visits, awareness Engineering and O&M techniques	NOPWASD / USAID
32.	1998	El-Salam Siphons Tunnels Beneath Suez Canal	Structure design	BESIX, Egypt
33.	1998	Zefta – Meet Ghamr Bridge	Seismic study Analysis	Egypt
34.	1998	Assiut Bridge Over The Nile	Seismic study Analysis	Assiut, Egypt.
35.	1997 till 2001	Wastewater Pumping Stations And Treatment Plants	Mechanical and Electrical Detailed Design and Tender Documents Preparation	Rural cities villages and coastal resorts, Egypt
36.	1997	Arab Contractors Center For Research & Labs	Structure design	Egypt
37.	1997	Alexandria Library	Structure design	Egypt
38.	1996	Potatoes Refrigerator And Underground Water Tank For Chipsy Factory	Detailed design	Chipsy, Egypt
39.	1996	Diving Pool Of The Ministry Of Interiors	Detailed design	Arab Contractors Co., Egypt

# ADEC PROJECT LIST

No.	Year	Project	Engineering Services	Client/ Location
40.	1995 till 2006	20 Institutional and Educational Buildings Located At Fayoum, Benisuif And Behaira Governorates	Detailed design	Al-Azhar Institutes, Egypt
41.	1995	Golden Foods Factory	Detailed design	Golden Foods, Egypt
42.	1995	Faculty Of House Affairs And Economy "Commercial Centre", Helwan University	Detailed design	Helwan University, Egypt
43.	1994	Juhayna Storage Building	Detailed design	Juhayna Company, Egypt
44.	1994	Underground Water Tanks And Elevated Tank At, Sheikh Zayed, Giza	Detailed design	NOPWASD, Egypt
45.	1993	Elevated Tank At Mecca	Structure design	Mecca Municipality, KSA
46.	1993	The Method Of Statement For The Repair And Support Of Heliopolis Sheraton Hotel	Structure design	Egypt
47.	1986	Mansoura Stadium Design	Review and Approval	Mansoura University, Egypt



**MAIN OFFICE**

**SMART VILLAGE**

KM28 CAIRO-ALEX DESERT ROAD  
B115, SECOND FLOOR,  
6TH OF OCTOBER, CAIRO, EGYPT.  
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**DUBAI OFFICE**

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