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THE COMPANY

OMEGA contracting is a leading –end –to-end contracting company providing Mechanical, Electrical and Plumbing (MEP), and has provided quality engineering services to the Middle East since its establishment in Egypt back in 1981.

The company’s expertise in Mechanical, Electrical and Plumbing (MEP) contracting ranges from providing complete solutions through Design, Engineering& Procurement (DEP) and services across Egypt, all the way to water & power solutions including maintenance and operations.

Omega has successfully completed many prestigious projects in Egypt. Some recently completed projects include BIBLIOTHECA, EGYPTIAN MUSEUM, & SMART VILLAGE.

Omega proudly leads an experienced team that efficiently works together to link their strengths and experiences therefore bringing every customer the best in technical services and project management through experienced on-site project teams , the expertise necessary in management , coordination ,planning, purchasing, and quality control. This way we ensure that projects are completed as per client requirements regarding quality, time, and cost.

Omega contracting fully integrated Management Systems, certified to ISO 9001:2000 , ensure full compliance with building , health and safety regulations , as well as sound environmental and energy management procedures.
THE SUBSIDIARIES

OMEGA contracting Subsidiaries share a common characteristic which is their ability to build and maintain lasting customer relationships. Omega Subsidiaries work together to bring their customers superior service anytime, anywhere.

Omega was originally founded to operate in MEP contracting being engaged mainly in electromechanical contracting.

During 2006, and in accordance with the company’s growth strategy to expand vertically and horizontally (organically and inorganically), Omega Export & Import was established.

In December 2009, Omega for Investment was established to cover the field of real estate investment in Egypt and the Arab world.
THE HISTORY

**OMEGA** Contracting was first formed in Egypt in 1981 Operating under the name of Ramico. In 1999 the company developed into Omega Contractors, entering a whole new era.

Our expertise has made us market leaders, providing technical and support services to both the private and public sectors in a number of major niches. We help our clients get the most out of their assets by applying our 30 year experience, diligence, professionalism, and local know-how combined with global knowledge and forward thinking. We optimally use our resource to provide our clients with maximum quality, at the least possible costs.

CLIENTS, AWARDS AND MEMBERSHIPS

We ask the right questions to ensure we understand our customers and then deliver the best solution with our in depth knowledge and expertise in engineering. For this reason many of our customers are major developers and main contractors who demand excellence and they are confident that OFC will meet that challenge.
THE FINANCIAL INFORMATION

OMEGA contracting continues to expand yearly and recently we have gone from strength to strength with diverse business opportunities and a considerable number of secured long term contracts with major leader developers and main contractors that provide a solid platform from which we expand.

Our 30 year experience and the team spirit / enthusiasm that exist in our working environment assure a better future in terms of both record levels and profitability.

All Financial Transactions occur through the following Banks:

1- National Societe General Bank - NSGB
   Miami Branch :
   265 Gamal Abdel Nasser St.,
   Miami, Alexandria
   Tel: 19700, 03-5530122, 035530121

2- Union National Bank - Egypt
   El Cornuch Rd.
   Landmark : inside Sheraton Montazah Hotel
   Tel: 16862, 03-5480550

3- BNB PARIBAS
   Miami Branch :
   381 Gamal Abdel Nasser St.
   Miami, Alexandria
   Tel: 16664, 03-5544747, 035544767

4- HSBC Bank Egypt
   98 Khaled Ibn Elwaleed St.,
   Landmark: Inside Metro Market
   Sidi Basher, Alexandria
   Tel: 19007

5- Credit Agricole Egypt
   KAFR ABDOU BRANCH
   42 Kafr Abdou St.
   Landmark: Beside Solik Real Estate Investment co.,
   Rousdy, Alexandria
   Tel: 19191, 03-5434178, 035434479
THE MANAGEMENT OF THE COMPANY

THE STRATEGY

KEY STRENGTHS

COMPETITIVE ADVANTAGE
THE MANAGEMENT OF THE COMPANY

The Company has an executive management team of highly qualified and experienced professionals who come directly from the businesses they manage hence diversifying the company’s managerial approaches. They Know construction, they Know building and they Know innovation.

Our leading technical expertise and strong financial position have enables us to attract and retain the best local and regional talents, to tackle and complete the most ambitious projects. Omega for contracting management brings a wealth of senior experience in the construction industry.

The following individuals comprise the key personnel of omega for contracting

Islam Naguib                            President
Ali Khidr                                  General Manager
Tarek Khalf                                Operations Manager
Omer Elabd                               Credit &Banking Department manger
Moustafa Yahya                          Financial & administrative manager
Mohammed Elasid                          Legal Department Manager
Islam Yusry                             Strategic Planning Manager
Emad Hamdy                               Senior Technical Office

THE STRATEGY

- To strive to provide innovation and world class solutions through obtaining the best people, processes and systems with a commitment to partnership and exceptional service.
- To continue to drive the industry to new levels of sophistication by adding value and applying expert analytical skills to technical, environmental and energy related issues.
- To invest in and grow relationships with developers, investors, and service providers alike to provide best fit solutions to allow maximum productivity and growth therefore mutually benefitting the client and the company.
STRENGTHS

At Omega Contracting we strongly believe in creating our own strengths and so turning everything into opportunity to benefit from

- Strong, diversified management
- Over 200 employees across the region
- End to end design, engineering and construction capability
- Fast mobilization
- Sophisticated project management
- Ability to achieve value engineering and share savings with the client
- Disciplined procurement
- Strong record in risk management

COMPETITIVE ADVANTAGE

- Omega contracting competes in the 2 tier of electro-mechanical contractors
- Size and leadership in major niches
- Local Know –how with global beast Practices
- Strong inclination to partnering (Public, Private, Peers)
- Forward thinking focused on cost control
- Honorable corporate values
- Initial drawing submittal (showing any modifications on the tender drawing)
- Equipment submittal to show compliance of product to specifications and requirements
- Monthly client reports to keep you informed of the project’s progress
- Monthly progress meeting to review, update, and assess project progress so far
- Material Inspection Report- MIR to assure highest quality of materials used
- Material Delivery Report- MDR
INTEGRATED MANAGEMENT OF QHSE

HEALTH, SAFETY

COMMITMENT TO QUALITY

QUALITY ASSURANCE POLICY
CORPORATE VALUES

LEADERSHIP

We embrace and foster leadership in every aspect of our business, from innovation and learning, to management and customer satisfaction, to employee and skills development. An organization’s ability to create space to leadership to grow in today’s marketplace is perhaps its greatest strategic advantage.

QUALITY, HEALTH & SAFETY, & ENVIRONMENT

We realize that standards of Health & Safety and Environment are integral elements of efficient business management adjectives and contribute to the operational efficiency and overall company profitability. The company is ISO 9001: 2000 certified and our Quality, Health & Safety, and Environment- QHSE management system is highly advanced to guarantee maximum quality at minimum risk and negative impact on the environment.

All divisions and subsidiaries dedicated to supporting and continuously improving the effectiveness of these systems

PEOPLE

We recognize that our people are the foundation of our business. We are dedicated to providing an environment that attracts, motivates, and develops individuals and encourage cooperative efforts at every level and across all activities in the company. We create and implement a succession /career progression planning program that clearly articulates corporate expectations and charts course for employee development.
Health, Safety, and Environment Policy Documents

Summary:
These mandatory minimum standards are intended as the minimum basis upon which sites will establish a sustainable safe and healthy environment at work, to maximize performance. This will mean anticipating changes in requirements (being pro-active rather than reactive) and each operating unit and employee taking major responsibility for these areas.
The term employee should be interpreted to include all employees, both permanent and temporary, at all levels.

1. Omega Safety policy
   Prevention:
   1- Each site must comply with all local safety legislations and with any project owner company standards. Compliance will be with whichever is the stricter of these and it must be documented.
   2- Each site must have regulatory procedures/ check-ups to ensure compliance with the safety legislations, and must have safety clearance for all materials used to ensure that they are eco friendly.
   3- Each site must identify those process steps that are critical for the safety of the labor & / or process (Critical control points) and establish a system to control and monitor these.
   4- Each employee’s responsibility for safety must be identified and understood. Appropriate training must be given to prepare employees against potential hazards or accidents.
   5- Omega must have procedures in place for monitoring site complaints, investigating them and dealing with them promptly, to approach to zero accident loss time (ALT.)
   6- At Omega we have procedures in place to assess safety incidents, plans to manage any equipment failure, and procedures to report such problems to the project owner according to Omega policies for safety, health and the environment.

2. Omega Health policy
   Prevention:
   (1) Each site must have up-to-date written procedures according to health and safety Policy which complies with the local work law. They must be signed by the current senior line person on site.
   (2) Each site must comply with all local health and safety legislations and with any project owner company standards. Compliance will be with whichever is the stricter of these and it must be documented.
   (3) Each site must establish emergency plans for all reasonably foreseeable emergencies and ensure their effectiveness by undertaking regular exercise drills at least bi-monthly.
   (4) All employees must be given appropriate training covering safety induction, and safety awareness training. Such training must be regularly reviewed and updated to ensure efficiency where any adjustments will be immediately communicated to all employees.

   Incidents
   (5) Each site must establish and fully implement an accident/incident reporting and investigation procedure. Each site must collate and keep records of their safety performance as required by their management group to identify common work related injuries and implement any preventive measures necessary.
3. Omega Environment policy

**Prevention:**

1- Each site must have an up-to-date written environmental policy, which complies with the local environmental law. It must be signed by the current senior person on site.
2- Each site must comply with all local environmental legislation and with any project owner company standards. Compliance will be with whichever is the stricter of these and it must be documented.
3- Each site must establish emergency plans for all reasonably foreseeable environmental emergencies to avoid any possible harm to the environment.
4- And ensure their effectiveness by undertaking regular exercise drills at least bi-monthly.
5- All employees, including those with specific environmental responsibilities must be given appropriate training, suitable for the execution of their responsibilities. Such training must be regularly reviewed and updated.

**Personal Protective Equipment’s (P.P.E)**

**Omega** will supply site employees the following PPE:
1. Helmet.
2. Safety shoes. (Shock, electricity, oil proof.)
3. Safety belts.
4. Welding faces. (Incase if there is any welding.)
5. Chip glasses. (For protection / during cutting materials. pipe, etc…)
7. Safety electrical plugs (water proof with cover.)

**Notes:**
* All equipments used (in cutting forming, welding, etc.) are protected by emergency switches & Automatic cut-offs in case of accidents.
COMMITMENT TO QUALITY

Our Quality Management System meets the requirement of international standard ISO 9001: 2000 it encompasses all of the processes involved in the provision of production and services, from initial enquiry through to implementation, operation and reporting.

The Products and services we provide are managed in accordance with quality Plants tailored to meet our client’s specific requirements and the local regulations. In order to ensure compliance with our Quality Management Systems, regularly quality audits are carried out throughout the organization.
Quality Assurance Policy

Omega applies strict policies when it comes to quality. By enforcing such policies, we are always able to meet agreed contractual specifications defined by the customer, government, and international quality standards.

*Omega* quality procedure will assure sustainable quality of all pipes, equipments, junctions & installments, etc.
This procedure will include:

1. Samples representing the lot (5%) will be traced on site every day.
2. These tracing samples will be totally identified for trace back of problems by labeling with different codes.
3. Any out of specification material will go directly to the rejection area, to be treated as scrap.
4. On-line tests will be applied in every stage of the process to ensure compliance with working specifications.
5. All type of inspection & methods of doing it will be available in the quality test appendix (submitted later on).
VISION & MISSION

Since the establishment of Omega Contracting in 1980, we have strictly followed our vision for this company which is to maintain and strengthen the quality we provide our customers. Our strategy for sustained quality and growth has earned the trust of all our clients, which eventually got us where we are today. 30 years of experience, major projects, and a solid client base, helped us become pioneers in the contracting business in the Arab Republic of Egypt. We strongly believe that success depends solely on team work and combined efforts and that’s why we selectively pick our team members to ensure engineering and construction excellence. We develop ourselves and strengthen our business through providing our customers state of the art project management systems, timely project execution tailored to customer needs, exceptional service with progress reports and updates, transparency and accountability, and of course cost-effectiveness. At Omega, we highly value our employees as they are the foundation of this company. From their experiences, diligence, and high sense of professionalism, there is nowhere to go but forward. At Omega, we are realistic in our goals; we don’t over promise, but we over deliver, after all happy customers are our best advertising.
**Project profile**

**Hotel Crowne Holiday - Sharm El-Sheikh**

**Client:** Sharm International for Tourism Development  
**Location:** Sharm Elsheikh  
**Consultant:** Crowne Home  
**System Used:** Electromechanical.

Omega Contracting Provided the Complete, mechanical, electrical and Plumbing Services for the Headquarters and Car Parking Building for the Crowne Holiday – Sharm Elsheikh.

The services provided by Omega for contracting included the following:

- Central Air Conditioning & ventilation systems
- Close control air conditioning systems
- Domestic water services
- Drainage
- Fire fighting and detection
- Electrical power distribution
- Lighting
- U.P.S
- Standby power
- Security systems
Project profile

Extensions Sonesta Hotel Sharm El-Sheikh

Client: Masters Hotels
Location: Sharm Elsheikh
Consultant: Dr. Adel Mokhtar
System Used: Electromechanical

- Omega Contracting Provided the Complete HVAC, electrical, Services, Security systems For the Extensions Sonesta Hotel Sharm El-Sheikh

Work provided includes Design, Development, and Procurement, supply Installation, testing & Commissioning of Plumbing, fire fighting and Swimming Pool installations.

The services provided by omega for contracting included the following:

- Central Air Conditioning & ventilation systems
- Close control air conditioning systems
- Domestic water services
- Drainage
- Fire fighting and detection
- Electrical power distribution
- Lighting
- U.P.S
- Standby power
- Security systems
Project profile

Grand Rotana Spa- Sharm Elsheikh

Client: Giza Tourism Development

Location: Sharm Elsheikh

Consultant: Dr. Galal Mahmoud

System Used: Electromechanical.

Omega Contracting Provided the Complete HVAC, electrical, Services For the Extensions Sonesta Hotel Sharm El-Sheikh the works include Design, Development, Procurement, supply Installation, testing & Commissioning of Plumbing, fire fighting and Swimming Pool installations.

Grand Rotana Hotel is located on the shores of Shark's Bay and just 1 km from the center of Sharm el-Sheikh International Conference and Golf Resort and away from the Beach Montazah 4 km Naama Bay and about 7 km away from Sharm el-Sheikh International Airport, 8 km.

The date of enterprise of this project is Oct.2005 and Scheduled date of completion is 2007.

Project Scope of work includes for the following:

- Central Air Conditioning & ventilation systems
- Close control air conditioning systems
- Domestic water services
- Drainage
- Fire fighting and detection
- Electrical power distribution
- Lighting
- U.P.S
- Standby power
- Security systems
Project profile

Kirosez tourist resort - Sharm El Sheikh

Client: Kirosez for Construction and reconstruction
Location: Sharm Elsheikh
Consultant: Dr. Mahmud Basyony
System Used: Electromechanical.

Omega Contracting provided the latest state of the art most advanced technology with full features to its prestigious client state Audi Bureau a solution for an overall project management and system integration of the end to end solution of multi service network with the following: -

Building Management System

A. HVAC System
B. Fire Alarm System
C. Elevator System
D. Lighting Control System and other electro-Mechanical System
E. Integration of Facility Management System.
The Grand Hotel Hurghada, a 5 stars hotel with 232 rooms and suites, some overlooking the sea, is situated in Hurghada at a carefully selected spot, nestled among the majestic harmony of nature.

**Client:** Wengez for Hotel & Resort

**Location:** Hurghada

**Consultant:** Conrad Beljika

**System Used:** Electromechanical.

### Major Items in Contract

1. HVAC - Mechanical / Plumbing works
2. Fire fighting System.
3. Close control air conditioning systems
4. Domestic water services
5. Drainage
6. Fire fighting and detection
7. Electrical power distribution
8. Lighting
9. U.P.S
10. Standby power / Security systems
Project profile

Conrad Hotel- Sharm El Sheikh

Client: Wengez for Hotel & Resort

Location: Sharm Elsheikh

Consultant: Conrad Beljika

System Used: Electromechanical.

Omega Contracting Provided the Complete HVAC, electrical, Services For the Grand Hotel Sharm El-Sheikh the works include Design, Development, Procurement, supply Installation, testing & Commissioning of Plumbing, fire fighting and Swimming Pool installations

Major Items in Contract

A. HVAC System
B. Fire Alarm System
C. Elevator System
D. Lighting Control System and other electro-Mechanical System
E. Integration of Facility Management System.
Project profile

Delta Sharm - Sharm El Sheikh

Client: Delta for Construction and reconstruction

Location: Sharm El-sheikh

Consultant: Crowne Home

System Used: Electromechanical.

Omega Contracting Provided the Complete HVAC, electrical, Services For the Delta Sharm El-Sheikh the works include, supply Installation , testing & Commissioning of Plumbing , fire fighting and Swimming Pool installations

Major Items in Contract

A. HVAC System
B. Fire Alarm System
C. Elevator System
D. Lighting Control System and other electro-Mechanical System
E. Integration of Facility Management System.
F. Plumbing.
Project profile

EL-rwad Hotel-Oases

Client: Oasis for tourism development

Location: Oases

Consultant: Crowne Home

System Used: Electromechanical.

Omega Contracting Provided the Complete HVAC, electrical, Services For the El-rwad Sharm El-Sheikh the works include, supply Installation, testing & Commissioning of Plumbing, fire fighting and Swimming Pool installations

Major Items in Contract

A. HVAC System  
B. Fire Alarm System  
C. Elevator System  
D. Lighting Control System and other electro-Mechanical System  
E. Integration of Facility Management System.
**Marriott Hotel- Sharm El Sheikh (5 stars)**

**Client:** Mohsen Nour  
**Location:** sharm El-sheikh  
**Consultant:** Crowne Home  
**System Used:** Electromechanical.

Omega Contracting Provided the Complete HVAC, electrical, Services  For the Marriott- sharm El-Sheikh the works include, supply Installation , testing & Commissioning of Plumbing , fire fighting and Swimming Pool installations

**Major Items In Contract**

A. HVAC System  
B. Fire Alarm System  
C. Lighting Control System and other electro-Mechanical System
Omega Contracting provided the latest state of the art most advanced technology with full features to its prestigious client state Audi Bureau a solution for an overall project management and system integration of the end to end solution of multi service network with the following: -

Building Management System

A. HVAC System
B. Fire Alarm System
C. Elevator System
D. Lighting Control System and other electro-Mechanical System
E. Integration of Facility Management System.
Project profile

Sonesta Hotel - Nuweiba (4 stars)

Client: Inter Nail for Development tourism

Location: Nuweiba

Consultant: Essam Sharaf

System Used: Electromechanical.

Omega Contracting Provided the Complete HVAC, electrical, Services For the Extensions Sonesta Hotel Nuweiba the works include Design, Development, Procurement, supply Installation, testing & Commissioning of Plumbing, fire fighting and Swimming Pool installations.

The date of enterprise of this project is Oct.2005 and Scheduled date of completion is 2007. Project Scope of work includes for the following:

- Central Air Conditioning & ventilation systems
- Close control air conditioning systems
- Domestic water services
- Drainage
- Fire fighting and detection
- Electrical power distribution
- Lighting
- U.P.S
- Standby power
- Security systems
Project profile

Lab alma Hotel - Hurghada (4 stars)

**Client:** Eldan for development & Tourism

**Location:** Hurghada

**Consultant:** Essam Sharaf

**System Used:** Electromechanical

Just 10 minutes from Hurgada and 15 minutes from the airport, Palma Resort boasts fantastic sea views and its own private beach.

Omega Contracting Provided the Complete, mechanical, electrical and Plumbing Services for the Headquarters and Car Parking Building for the Labalma Hotel - Hurghada.

The services provided by omega for contracting included the following:

- Central Air Conditioning & ventilation systems
- Close control air conditioning systems
- Domestic water services
- Drainage
- Fire fighting and detection
- Electrical power distribution
- Lighting
- U.P.S
**Project profile**

**Tower Tourism – Sharm Elsheikh**

**Client:** Teran Tours  
**Location:** Sharm Elsheikh  
**Consultant:** Ibrahim El-haywan  
**System Used:** Electromechanical

Omega Contracting provided the latest state of the art most advanced technology with full features to its prestigious client state Audi Bureau a solution for an overall project management and system integration of the end to end solution of multi service network with the following:

**Building Management System**

A. HVAC System  
B. Fire Alarm System  
C. Elevator System  
D. Lighting Control System and other electro-Mechanical System  
E. Integration of Facility Management System.
**Project profile**

**Grand Hotel - Hurghada**

**Client:** Grand Hotel  
**Location:** Hurghada  
**Consultant:** Crowne Home  
**System Used:** Electromechanical.

Omega contracting Egypt Provided a Complete construction for the B-115 Building that Comprises

- 3850 m² Basement, Utilized as parking lot for 120 Cars in addition to building utilities and services
- Ground Floor and three typical Floors 3000 m² – each
- Typical floors are two wings connected with central corridor
- Corridors comprise elevators, toilet, data rooms, power panels and pantry

**Major Items in Contract**

1. HVAC of 420 ton refrigeration capacity (chilled water from Central chillers plant serving the whole
2. Mechanical/Plumbing works
3. Fire fighting system
4. Electrical
Project profile

Club Aldiana Hotel - Hurghada

Client: Aldiana Hurghada
Location: Hurghada
Consultant: Crowne Home
System Used: Electromechanical.

Omega Contracting Provided the Complete, mechanical, electrical and Plumbing Services for the Club Aldiana

The services provided by omega for contracting included the following:

- Central Air Conditioning & ventilation systems
- Close control air conditioning systems
- Domestic water services
- Drainage
- Fire fighting and detection
- Electrical power distribution
- Lighting
- U.P.S
- Standby power
- Security systems
Section (2)

Administrative buildings and shops

Project profile

Social club for police officers

Client: social club For police officers
Location: Alexandria
Consultant: Prof. Dr. Mahmud Basiouny
System Used: Electromechanical.

Omega Contracting Provided the Complete HVAC, electrical services for the Social club for police officers.

Work provided includes Design, Development, and Procurement, supply Installation, testing & commissioning of Plumbing, fire fighting and Swimming Pool installations.

The services provided by omega for contracting included the following:

- Central Air Conditioning & ventilation systems
- Close control air conditioning systems
- Domestic water services
- Drainage
- Fire fighting and detection
- Electrical power distribution
- Lighting
- U.P.S
- Standby power
Client: Talaat Moustafa Group Holding

Location: Cairo

Consultant: ECG

System Used: Electromechanical.

Submission date: Under Construction

Omega Contracting Provided the Complete, HVAC, mechanical, and Plumbing Services for the South Sector Retail Center Building, Design for Friday Mosque and Mosque in the northern sector for the Madinaty administrative buildings located in Cairo.

The mosque is built on an area of 20000 sq on the outskirts of Cairo, Egypt.

The services provided by omega for contracting included the following:

- Air Conditioning & ventilation systems
- Close control air conditioning systems
- Domestic hot &Cold water services
- Fire fighting system
- Irrigation System
Textile Consolidation Fund:

Location: Alexandria

Consultant: Prof. Dr. Abd Elhamed Ateya

System Used: Electromechanical.

Submission date: under Construction

Omega Contracting provided the latest state of the art most advanced technology with full features to its prestigious client state Audi Bureau a solution for an overall project management and system integration of the end to end solution of multi service network with the following: -

Building Management System

A. HVAC System
B. Fire Alarm System
C. Elevator System
D. Lighting Control System and other electro-Mechanical System
E. Integration of Facility Management System.
Arab Bank – Smart Village:

Client: Arab Bank
Location: Smart Village - Cairo
Consultant: Engineering Consultants Group (ECG)
Project Manager: Eng. Mamdouh Mohamed
System Used: Electromechanical.

Omega Contracting Provided Mechanical, Fire Fighting and Plumbing services for the Arab Bank Headquarters Building—Location: Smart Village – Cairo the chillers, Pumps and diesel generators are located on the roof with adequate dampers for preventing noise transmission from roof bottom level.

The project started in December 2008 and scheduled completion date is May 2011.

The services provided by omega for contracting included the following:

A. Central Air Conditioning & ventilation.
B. Close control air conditioning systems
C. Domestic water services
D. Drainage
E. Fire fighting and detection
Project profile

Banha Electronics Egypt

Client: Banha Electronic
Consultant: Mokhater Afifiy
System Used: Electromechanical.

Omega for Contracting Provided the Complete, mechanical, e and electrical Services for the Banha Electrical

The services provided by omega for contracting included the following:

- Central Air Conditioning & ventilation systems
- Close control air conditioning systems
- Electrical power distribution
- Lighting
Project profile

Smart Village, CIB Building

Client: CIB

Main Contractor: Contrade Engineers & Contractors

Mechanical Subcontractors: omega for Contracting

A/C Consultant: Nasr Consultant

System Used: Electromechanical.

Omega Contracting Provided HVAC, Fire Fighting and Plumbing services for the CIB Headquarters Building—Location: Smart Village—

The project started in December 2007 and scheduled completion date is May 2009

The services provided by omega for contracting included the following:

A. Central Air Conditioning & ventilation.

B. Fire fighting and detection

C. Close control air conditioning systems

D. Domestic hot & Cold water services
**Project Profile**

**Administration Building of National Co. For Navigation – Smoha Branch**

**Client:** National Co., for Navigation  
**Main Contractor:** Kased Khair for General Supplies & Contracting  
**Consultant:** Top Engineering Services  
**System Used:** Electromechanical

Omega Contracting Provided the Complete mechanical, electrical, services for the Administration Building of National Co., for Navigation Location Smoha Branch

The works include Design, Development, Procurement, supply, Installation, testing & Commissioning of HVAC, Plumbing, and fire fighting.

The services provided by Omega for contracting included the following:

- Central Air Conditioning & ventilation systems
- Domestic water services
- Drainage
- Fire fighting and detection
- Electrical power distribution
- Lighting
- U.P.S
- Standby power / security systems
Project profile

Petroleum Pipe Lines Co. Administration Building Loran

Client: SUMED
Main Contractor: Lotus Group
System Used: Electromechanical
System Used: Electromechanical
Project Manger: Eng. Mustafa Farouk

Omega Contracting provided the latest state of the advanced technology with full features to its prestigious client state Audi Bureau a solution for an overall project management and system integration of the end to end solution of multi service network with the following:

Building Management System

A. HVAC System
B. Fire Fighting System
Project profile

Bibliotheca Alexandria

Client: Bibliotheca Alexandria
Location: Alexandria
Consultant: Shaker Consultant Group
System Used: Electromechanical

Provided the Complete Mechanical, Electrical and Fire Fighting installations to the highest international standards as direct contract with the client.

The services provided by test Electromechanical services co, include the following:

HVAC, Plumbing, and Fire Fighting Services

1- Air Conditioning system with a total capacity of 1400 tons
2- Fire fighting systems
3- Domestic hot & cold water services
4- Drainage and water system for each showroom / office
5- Booster pumping systems
Project profile

Trianon – (For Food & bakery)

Client: Omar Islam Shalaby
Location: Alex
Consultant: Mr. Kurt
System Used: Electromechanical.

Omega contracting Egypt provided a complete electromechanical system for the building of Trianon.

Major Items in Contract

1- HVAC of 250 ton refrigeration capacity (chilled water from Central chillers plant serving the whole
2- Mechanical /Plumbing works
3- Fire fighting system
4- Lighting Control System and other electro-Mechanical System
Sigma for Pharmaceutical Industries

**Client:** Sigma for pharmaceutical industries

**Location:** Quisna - Egypt

**Consultant:** Shaker

**Systems Used:** Electromechanical

Omega Contracting provided the complete, mechanical, electrical and Plumbing Services for the Sigma pharmacy.

The services provided by Omega for contracting included the following:

- Central Air Conditioning & ventilation systems
- Close control air conditioning systems
- Domestic water services
- Drainage
- Fire fighting and detection
- Electrical power distribution
- Lighting
- U.P.S
- Standby power
- Security systems
Section(3)

Banks

Project profile

Alexandria Commercial & Maritime Bank – Suez- Talat Harb

Main Contractors: Contrade Engineers & Contractors
Consultant: Architecture & Planning Group (APG)
System Used: Electromechanical

Provided the Complete Mechanical, Electrical and Fire Fighting installations
Changed its name from the Commercial and Maritime Bank to the Union National Bank

The services include the following:

HVAC, Plumbing, and Fire Fighting Services

1- Air Conditioning system
2- Fire fighting systems
3- Domestic hot & cold water services
4- Drainage and water system for each showroom / office
5- Booster pumping systems
Project profile

National Societe General Bank– Glem

Client: National Societe General

Main Contractors: Contrade Engineers & Contractors

Location: Glem Alex

Project Manager: Eng. Mustafa Farouk

Consultant: Subbour

System Used: Electromechanical.

Omega Contracting Provided Mechanical, Fire Fighting and Plumbing services for the National Societe General Bank Headquarters Building– Location: Smart Village – Cairo
the chillers, Pumps and diesel generators are located on the roof with adequate dampers for preventing noise transmission from roof bottom level

The project started in December 2005 and scheduled completion date is May 2006

The services provided by omega for contracting included the following:

A. Central Air Conditioning & ventilation.
B. Close control air conditioning systems
C. Domestic water services
D. Drainage
E. Fire fighting and detection
Project profile

National Bank of Egypt - Faisal

Client: National Bank of Egypt

Location: Cairo - Faisal

Project Manager: Eng. Bassam Omar

Consultant: Subbour

System Used: Electromechanical.

Provided the Complete Mechanical, Electrical and Fire Fighting installations

The services include the following:

**HVAC, Plumbing, and Fire Fighting Services**

1- Air Conditioning system

2- Fire fighting systems

3- Domestic hot & cold water services

4- Drainge and water system for each show room / office

5- Booster pumping systems
Project profile

Alamraya cement plant

Client: Cimpor Group
Location: Amraya
Consultant: Subbour
System Used: Electromechanical

Provided the Complete Mechanical, Electrical, Fire Fighting and Maintenance

The services include the following:

HVAC, Plumbing, and Fire Fighting Services

1- Air Conditioning system
2- Fire fighting systems
3- Comprised Air
4- Industrial Deranges system
5- UBS
6- Generation station
7- Transformer station
Project profile

(ANRPC) Administrative Building Co.,

Client: ANRPC

Location: Alexandria - Egypt

Main Contracting: Mina

A/C Consultant: Amr Elshrief

System Used: Electromechanical.

Provided the Complete Mechanical, Electrical and Fire Fighting installations

The services include the following:

**HVAC, Plumbing, and Fire Fighting Services**

1. Air Conditioning system
2. Fire fighting systems
3. Domestic hot & cold water services
4. Booster pumping systems
5. Domestic water services
6. Drainage
7. Electrical power distribution
8. Lighting
9. U.P.S
10. Standby power / security systems
**Project profile**

**Midlec – Free Zone, Alexandria**

**Client:** Midlec  
**Location:** Midlec Free Zone, Alex  
**General Consultant:** Sieens Co.  
**System Used:** Electromechanical.

Omega Contracting Provided the Complete HVAC, electrical, Services For the Midlec – free zone Alex the works include Design, Development, Procurement, supply Installation, testing & Commissioning of Plumbing, fire fighting and installations

The date of enterprise of this project is Oct.2000 and Scheduled date of completion is 2002.

Project Scope of work includes for the following

1. Complete HVAC System.  
2. Air Conditioning system  
3. Fire fighting systems  
4. Domestic hot &cold water services  
5. Booster pumping systems  
6. Domestic water services  
7. Drainage  
8. Electrical power distribution  
9. Lighting  
10. U.P.S  
11. Standby power / security systems
Section (4)

Project: Hospitals

Project profile

Al- Anfoushi Children Hospital - Alexandria

Client: Ministry of Health.
Location: Alexandria - Egypt
Consultant: Dr. Essam El- Awadi
System Used: Electromechanical.

Omega Contracting Provided the Complete, mechanical, electrical and Plumbing Services for the Headquarters and Car Parking Building for the Al-Anfoushi hospital

The services provided by omega for contracting included the following:

1- Central Air Conditioning & ventilation systems
2- Close control air conditioning systems
3- Domestic water services
4- Drainage
5- Fire fighting and detection
6- Electrical power distribution
Project profile

Specialist Hospital, Miami

client Miami.

Location: Alexandria-Egypt

Consultant: Electromechanical.

Submission date: November 2003

Provided the Complete Mechanical, Electrical and Fire Fighting installations.

The services include the following:

**HVAC, Plumbing, and Fire Fighting Services**

1. Air conditioning system
2. Fire fighting systems
3. Domestic hot & cold water services
4. Drainage and water system for each showroom / office
5. Booster pumping systems
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## Project: Small and Medium

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About Omega Contracting

Omega contracting is an integrated end to end service provider in the field of electrical and mechanical engineering and has provided innovative solutions to customers since its inception in Egypt in 1980. Our expertise in Mechanical and Plumbing (MEP) contracting ranges from providing complete solutions through Design and Build to Engineering, Procurement and Construction (EPC) and civil contracting services across Egypt as well as maintenance and Operations District Cooling Plants across the Middle East and North Africa.

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