



**UNITED  
CORPORATION**

COMMITMENT ...THE BUILDING



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# About

A leading company in general trading works with integrated electrical and mechanical, metal construction, finishing, and design. We started in Egypt and then established a new office in UAE. We have an integrated work team of the most qualified engineers, administrators, and quality engineers. We always strive to serve the community and achieve sustainable development.

From the beginning, we have always ensure that our products meet internationally accepted standards and focus on maintaining the highest standards at every stage of production. Our compliance with safety, quality and productivity standards, these are the main pillars of our success.

Our staff consists of civil, architectural, mechanical, and electrical engineers. In addition to production and erection, skilled laborers are organized in outdoor workshops and equipped with the required tools. These staff are qualified to work under hard conditions and in different areas.



## Mission

United Corporation is not just a construction company; we are specialized team that seeks to achieve sustainable development for our society, help preserve existing companies, and help our customers, and our mission at this time is to commit with customers to build different designs with high quality.

## Vision

We seek to expand regionally and internationally in the fields of construction, infrastructure, civil works, and electromechanical works.

## Values

United Corporation is committed to building long-term relationships based on integrity, performance, value, and client satisfaction. We will continue to meet the changing needs of our clients with our quality services delivered by the most qualified staff.

# Field of Success

## Oil & Gas Field



## Electrical Supplies

- Switches
- Switchgear and Control Gear
- Relays
- Electrical Timers
- Fuse Holders
- Electrical Connectors
- Electrical Indicators
- Battery Holders
- Power Inlet Modules
- IEC Connectors
- Circuit Protection
- Power Supplies
- EMC Filters
- Terminals and Terminal Blocks
- PLC
- DCS



## Mechanical Supplies

- Bearing
- Valves
- Pumps
- Gears
- Instrumentation
- Fans
- Coils
- Oil filters

## Chemicals Supplies



## Oil & Lubricant Supplies



## General Supplies



# Field of Success

We have built our reputation by performing the highest quality work for all projects, from small to large ones.

We work in construction, architecture, and electromechanical work with a large experienced team.

Our team is a leading manufacturer in the field of metallic construction.

Creating successful projects with a high level of productivity in industrial factories, poultry farms, residences, hospitals, and medical centers. Our experience in the field of hospitals, establishing medical centers, and providing all technological solutions

## Metal Building's Most Common Applications

Metal buildings can be used for anything from small car parking sheds to 90 m (plus) wide clear-span aircraft hangars to multi-story buildings.

Almost every conceivable building use has been achieved using the metal building approach.

### Commercial

- Showrooms
- Distribution centers
- Supermarkets
- Fast food
- restaurants
- Offices
- Labor camps
- Service Stations

### Industrial

- Factories
- Workshops
- Warehouses
- Cold stores
- Car parking sheds
- Slaughter houses
- Bulk product storage



### Institutional

- Schools
- Exhibition halls
- Supermarkets
- Hospitals
- Theaters/auditoriums
- Labor camps
- Sports halls



### Agricultural

- Poultry buildings
- Dairy farms
- Greenhouses
- Grain storage
- Animal confinement



### Aviation & Military

- Aircraft hangars
- Administration buildings
- Residential barracks
- Support facilities



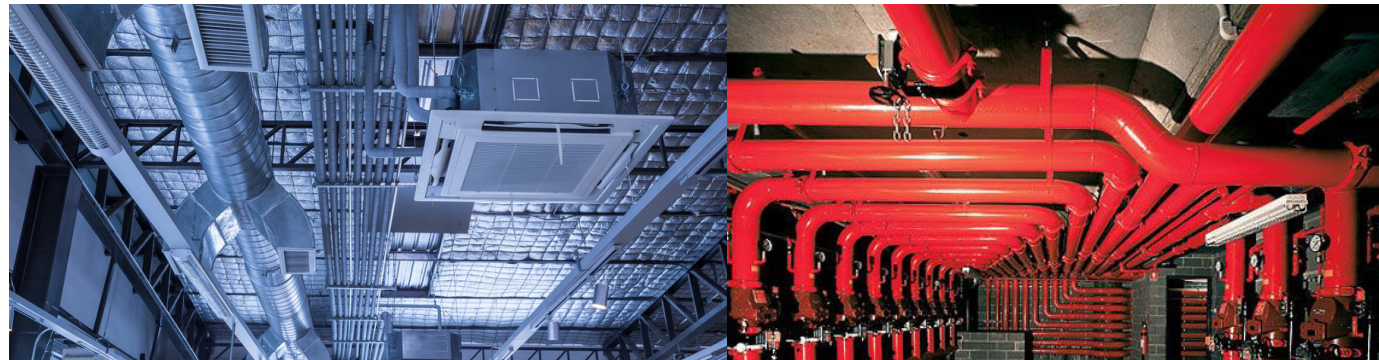
### Recreational

- Gymnasiums
- Swimming pool enclosures
- Indoor tennis court



# Field of Success

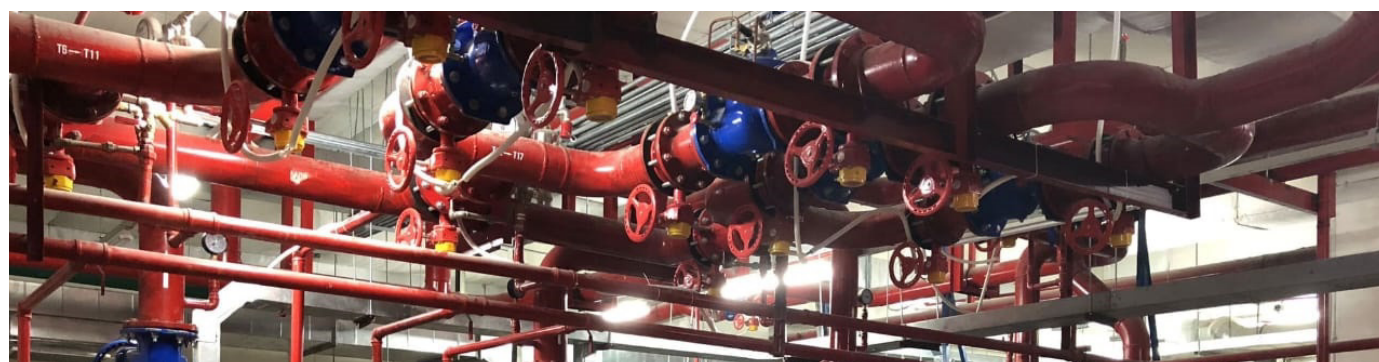
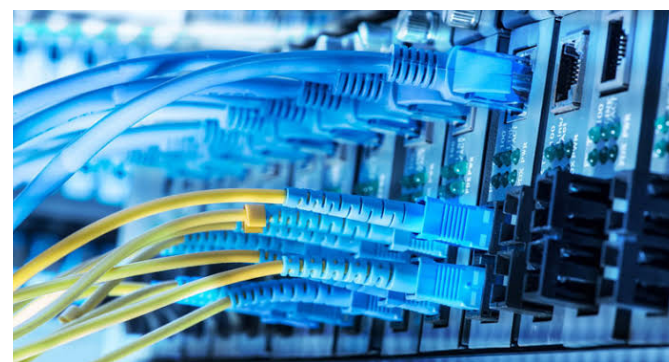
## Most Common Applications of MEP



### Low current

- Fire Alarm
- Access Control
- Clock system
- Nurse calling
- Water leakage
- CCTV
- IPTV

- Audio visual
- Papx
- Structure cabling
- Parking system
- Metal detector
- Xray
- Bms
- Rms



### Electric

- Main building distribution
- Power stations
- Solar cell
- Dimming solutions



### Infrastructure

- Micro duct
- Natural drainage network
- Industrial drainage network
- Water supply network
- Irrigation network
- Electricity networks



### Mechanical

- Elevators
- Plumbing
- Gas system
- Fire fighting
- HVAC
- Sewage stations
- Water desalination plant



# Geographic and Sector Diversification

The central graphic is a map of Africa and the Middle East, overlaid with a network of grey lines connecting various points. Five red location pins are placed on the map, each with a white label in a red box: Libya (northwest Africa), Egypt (northeast Africa), Saudi Arabia (Arabian Peninsula), United Arab Emirates (southeastern Arabian Peninsula), and Djibouti (eastern Africa). Surrounding the map are several photographs: top-left shows the interior of a large industrial building under construction; top-right shows a construction site with rebar and concrete slabs; middle-left shows a close-up of a steel roof structure; middle-right shows the interior of a large, modern building with a high ceiling; bottom-left shows stacks of steel beams; bottom-center shows a modern multi-story building with a glass facade; bottom-right shows a long, low industrial building with a grey roof.

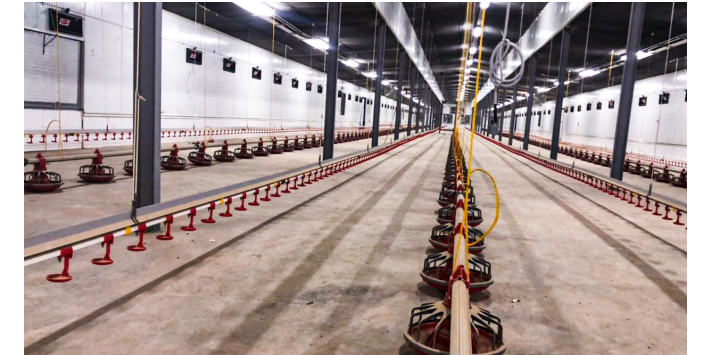
# Our Projects

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## Custom Storage Company (CSC)



## Upper Egypt Development Authority



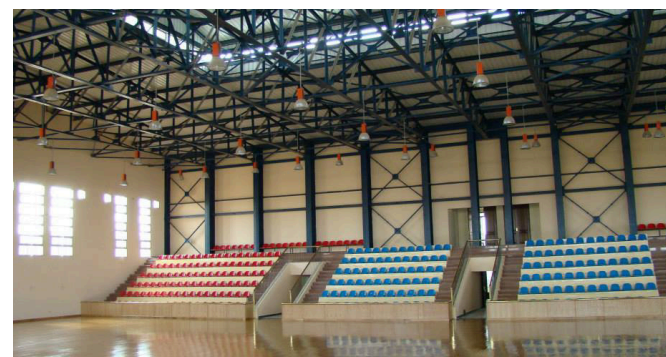
## Faculty of Engineering in Djibouti



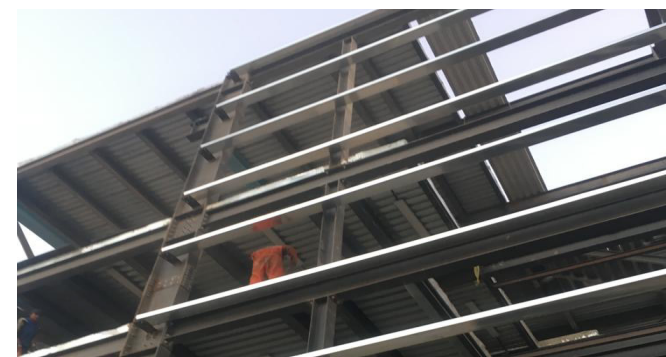
## Fifth Settlement Mosque



## 6th October Sporting Club



## Suez Polyester CO





# Our Projects

## El Araby Group



## Bahya Hospital



## Galala University



# Our Clients



# We Can Supply

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## Contact

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