

For Building Materials

ADM

أ.د.م لمستلزمات البناء



For Building Materials



ABOUT US

ADM for Building Materials has been founded in 1999 which had been established to cover all requirements of execution unique Structures & Construction Applications. Emphasizing quality and custom satisfaction since the very first day of its establishment, ADM has improved and gathered all required parties to achieve the excellence of Accomplishments through the following:

- Technical department for Design, shop drawings, submittals and tenders studies.
- A steel structure work shop with capacity of 200 tons of conventional steel structure.
- A team of professional site labors with up to date erection tools.
- Deep relations with all foreign and local suppliers.

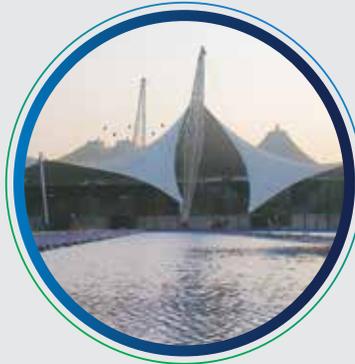
As a consequence of its professional, to – the – point solutions and the focus quality, ADM's "Mall of Arabia Project" is a sample of turnkey unique structure had been designed and executed in a very professional way with using non standard designs and materials.



OUR SERVICES



Space Frame Structures



Tensile Membrane Structure



Hanger, Fire, Blast, Acoustic Doors



Roofing, Cladding & Glazing

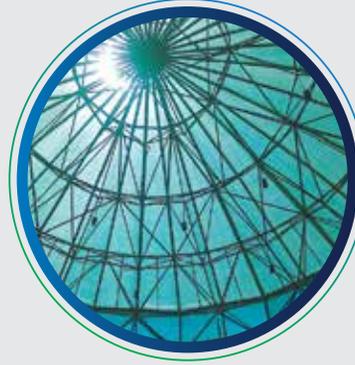
- Aluminum Composite Panel
- Standing Seam Roofs
- Sandwich Panel



All Civil Works
Foundations, R.C,
Excavation,.



Poly Carbonate
Sky Lights Structural
Glazing Systems



Retractable Roof Structures
Custom Designs
for Retractable Systems



Steel Structures Works
Conventional works
(built up sections,
cold forms,..)

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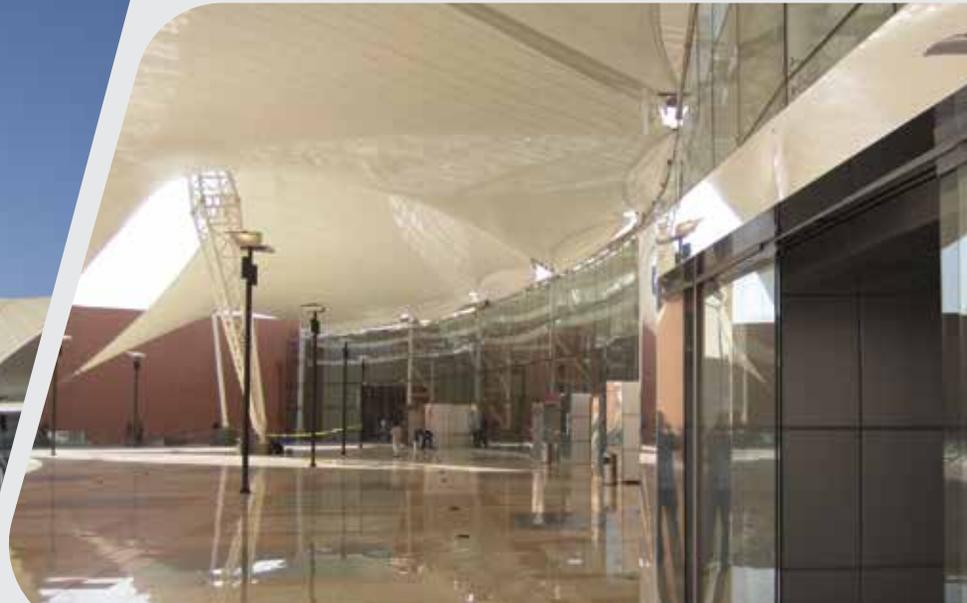
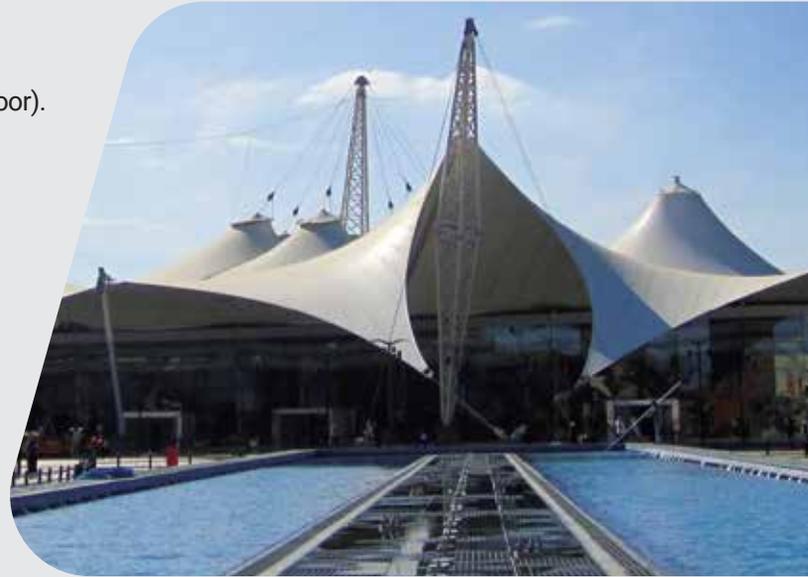
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OUR PROJECTS



MALL OF ARABIA

- 7,000 m² of tensile membrane structure (indoor & outdoor).
- 220 tons of steel structure.
- 3000 m³ of foundations.
- 800 m² of spider cable (structural glazing system).
- 8 Automatic gates.



MALL OF ARABIA



- 5,500 m² space frame
- 3,000 m² of sandwich panel.
- 2,500 m² of poly carbonate sky lights.



57357 HOSPITAL

- 1st Vertical space frame structure in the world
- Single layer dome (28m space frame)



SMART VILLAGE (B7)

- Pyramids space frame.



SMART VILLAGE FOOD COURT



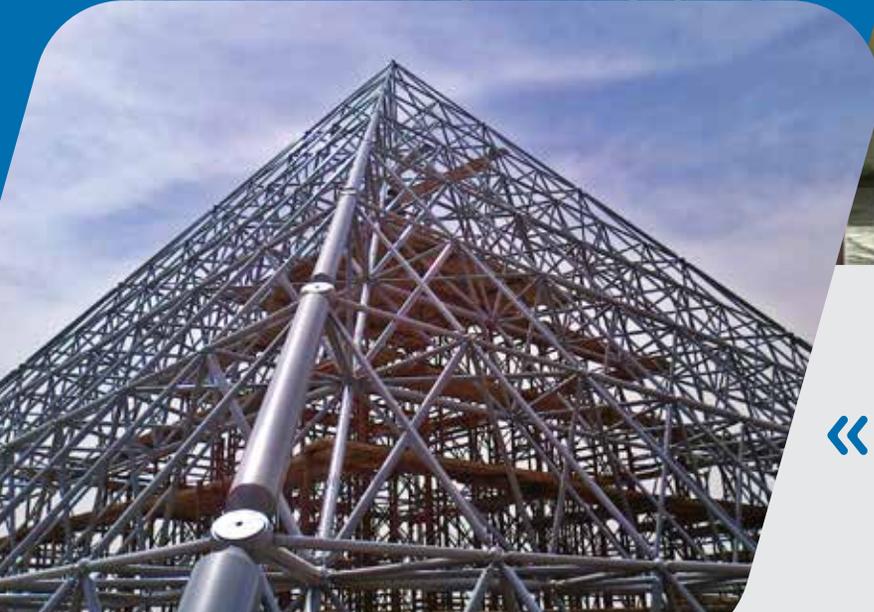
- 4,500 m² Space frame.

PHALASTINE HOTEL



- Entrance steel structure & cladding

CIVILIZATION MUSEUM



- ◀◀ • Pyramids Space frame

ASSUIT AIRPORT

- 14,000 m² of Space frame.
- 12,000 m² of Standing seam.
- 2,000 m² Sky light (Poly carbonate).



SOUHAG AIRPORT

- 10,000 m² of Space frame.
- 9,000 m² of Standing seam.



POLYGONE



- Steel structure.
- Tensile membrane structure

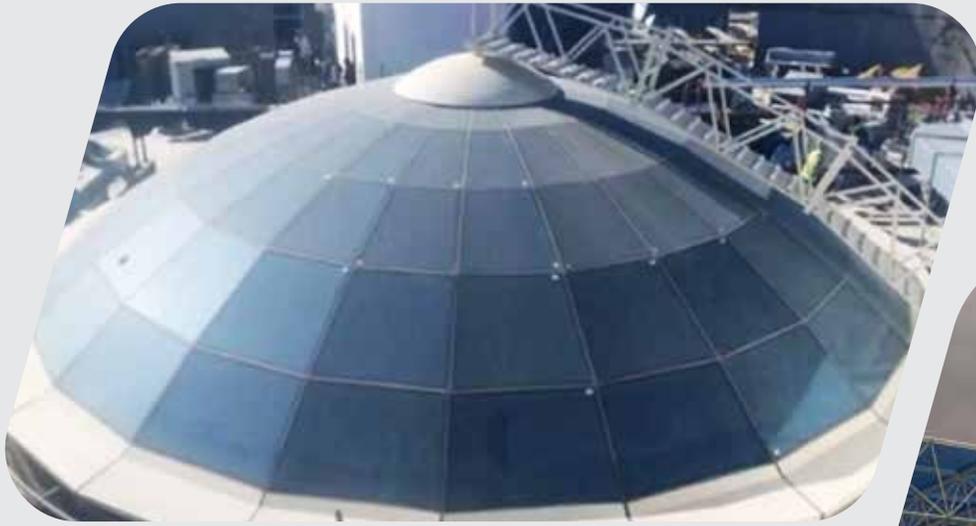


BEACH HOUSE

- Façade, Membrane
- Space Frame
- ACP & Louvers



POLICE ACADEMY NEW CAIRO



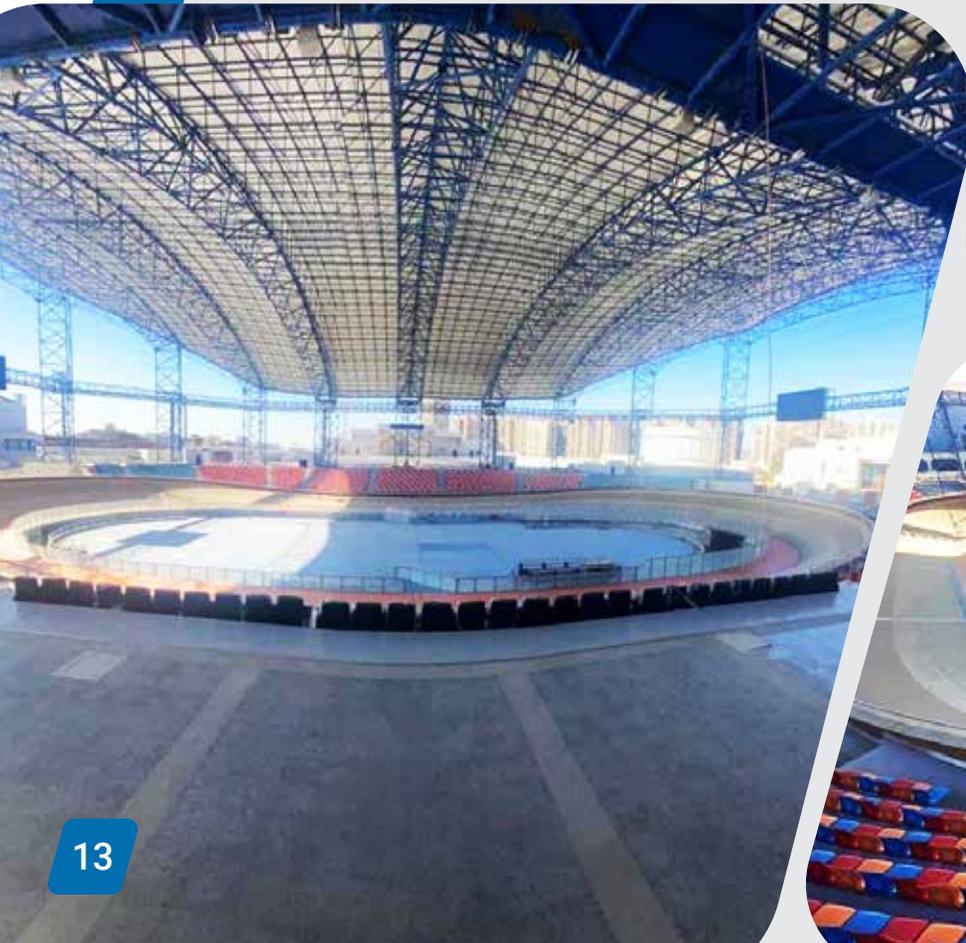
- 600 m² of Space Frame



- 2,000 m² Space frame & cladding (poly carbonate)

VELODROM

- 11,000 m² of steel structure (Covered with single layer steel sheet).
- Velodrome track.



BURJ AL ARAB STADIUM



- 7000m² of Space frame coverd with sandwich panel.



SHOOTING CLUB

- 2050m² of Steel structure System
- Tensile Membrane Structure



MULTI SPORT HALL



- 20000 m² of Space frame, tensile membrane structure



PARK MALL PORTO NEW CAIRO

- Shades PVC Membrane
- Supply of Electricity
- Steel Handrails



PARK MALL PORTO NEW CAIRO



POINT 90 NEW CAIRO

- 1800 m² Sky Light (Structural Glazing system)
- Steel Structure



CITY ESCAPE MALL



- 1200 m² of Tensile membrane structure



GHAZI MALL

- 2000 m² Sky lights (Steel Structures)
- Tensile membrane structure
- 170 m² of Curtain wall (Structural Glazing system)



OUR CLIENTS



ENCO



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