



**FALCON METAL
CONTRACTING & GOVERNMENT SUPPLIES**

ABOUT US

We are “Falcon Metal”, We have been a pivotal player in the contracting and general supplies industry for years. As a key partner in major construction and renovation projects, we consistently deliver high-quality services and innovative solutions, ensuring the success and satisfaction of our clients.



A background image of three business professionals in a meeting. A woman on the left is smiling and looking at a laptop. A man in the center is leaning over the laptop. A man on the right is also smiling. On the table in the foreground, there is a small flag with the Falcon Metal logo, which consists of a stylized 'F' in red and blue. The text 'OUR SERVICES' is overlaid on a dark blue semi-transparent box.

OUR SERVICES

At Falcon Metal, we specialize in the manufacturing, supply, and installation of high-quality aluminum products, including doors, windows, facades, and glass ceilings. Leveraging our extensive experience, we excel in handling complex and large-scale architectural projects. Our commitment to excellence ensures we meet the highest standards of quality and safety, with a keen focus on every detail.



OUR GOALS

At Falcon Metal, our goal is to solidify our position as a trusted leader in the aluminum industry, leveraging our history of excellence and achievement. We are dedicated to exceeding our clients' expectations by consistently delivering superior quality and luxury



OUR TEAM

With years of experience and hard work, our journey has been strengthened by a large, carefully selected workforce. Belonging to Falcon Metal, they share our vision, working diligently and skillfully to achieve our goals

**WE MAKE YOUR DREAMS COME TRUE
AND TURN THEM INTO REALITY**



**CONTRACTING & FALCON METAL
& GOVERNMENT SUPPLIES**

**WE ACCOMPANY YOU ON A TOUR OF THE
PROJECTS DURING IMPLEMENTATION**

PROJECT 01

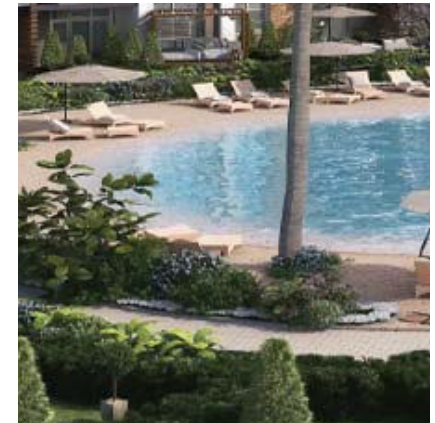
AROMA VILLAGE

Ain Sokhna, Red Sea

Façade finishing · Glass ceilings · Aluminium works

Aroma Village stands as a prominent tourist destination on Egypt's Red Sea coast, and Falcon Metal played a pivotal role in shaping its allure and sophistication.

Our scope covered façade finishing, glass ceilings and aluminium works across the resort — executed to the standard of finish the project's positioning demanded, and delivered on programme.



PROJECT 02

EL-KAYAN AL ASKARY YASMINE DISTRICT

New Administrative Capital

External façades · Aluminium cladding · Finishing

Falcon Metal is proud to have contributed to the military projects of the New Administrative Capital, finishing the main external façades of the Yasmine District towers.

The work was carried out in full compliance with the highest quality and safety standards, and handed over on the Authority's programme.



PROJECT 03

TANTA UNIVERSITY FACULTY OF ENGINEERING

Tanta University Campus, Gharbia

Façade renovation · Windows & doors · Aluminium works

Under a contract with the Ministry of Higher Education, Falcon Metal was responsible for renewing the aesthetic identity of the Faculty of Engineering at Tanta University.

The scope covered the external façade treatment and the replacement of windows and doors in aluminium — carried out while the faculty remained in use, and completed to the Ministry's programme.



PROJECT 04

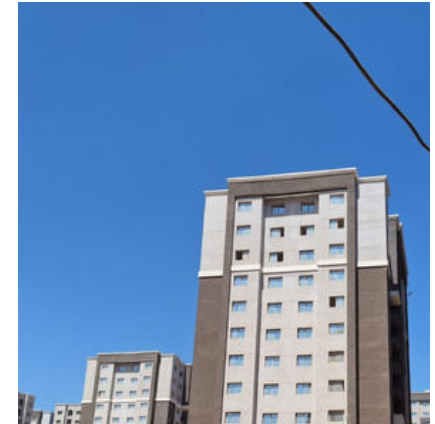
109 BUILDINGS URBAN COMMUNITIES PROJECT

Kafr El-Sheikh

Windows & doors · Aluminium works · Façade finishing

Falcon Metal was a partner in delivering one of the largest urban community schemes undertaken through the Engineering Authority — the 109 Buildings Project at Kafr El-Sheikh.

We committed our maximum workforce capacity to the site, fabricating and installing the aluminium package block by block to ensure delivery on programme with the best quality and craftsmanship.



PROJECT 05

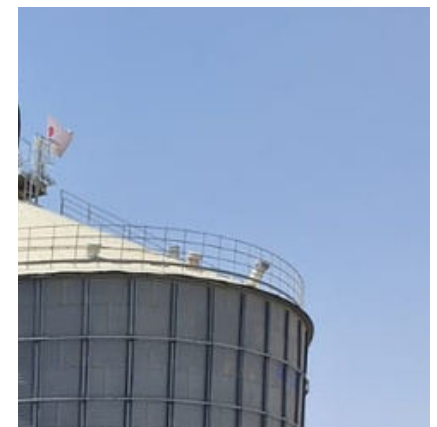
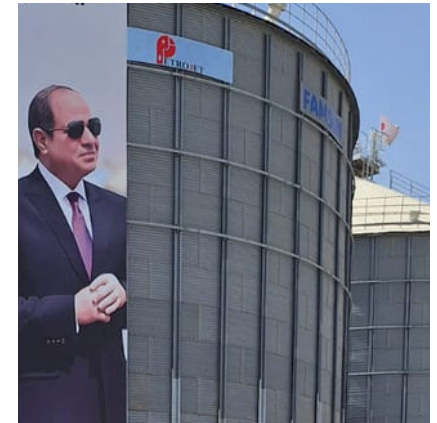
GRAIN SILOS ADMINISTRATIVE BUILDINGS

Dabaa Road

Windows & doors · Thermal breaks · Acoustic glazing

The scope covered the supply and installation of high-quality aluminium doors and windows to the administrative buildings of the Grain Silos project, engineered for safety, thermal efficiency and soundproofing.

Falcon Metal provided the design solutions on site in accordance with the highest engineering standards, and installed the complete package to the project programme.



PROJECT 09

SKY LIGHT

North Sinai Campus

Aluminium façades · Curtain walls · Structural glazing

Falcon Metal delivered the complete aluminium and glazing package across the campus — unitised curtain walls to the main entrances, full-height structural glazing to the stair cores, and thermally broken windows and doors throughout the academic, residential and dining buildings.

Every profile was fabricated and installed by our own crews, executed to the Engineering Authority specification and delivered on programme without compromise on quality, safety or finish.



PROJECT 10

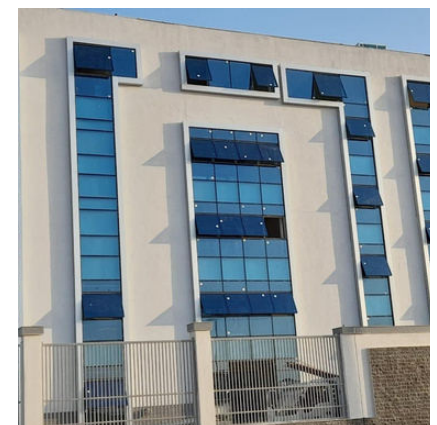
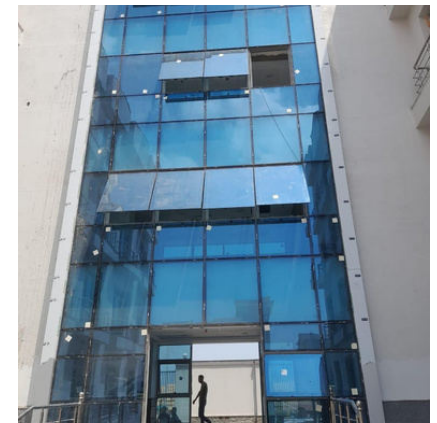
KING SALMAN INTERNATIONAL UNIVERSITY

North Sinai Campus

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PROJECT 11

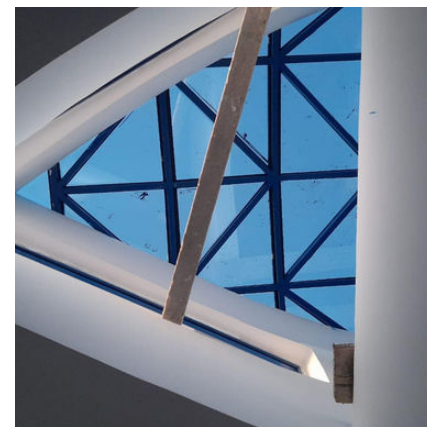
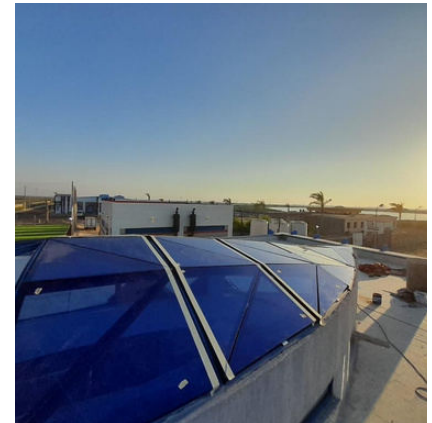
GENERAL AUTHORITY FOR FISH RESOURCES DEVELOPMENT

Port Said Headquarters

Glass ceilings · Space-frame skylight · Structural glazing

The centrepiece of the Port Said headquarters is a hull-shaped glazed skylight running the full length of the building's atrium — a form chosen to echo the Authority's maritime work.

Falcon Metal engineered, fabricated and installed the complete assembly: the triangulated aluminium space frame, the tinted structural glazing, and the perimeter flashings and drainage that keep it watertight against a demanding coastal climate.



PROJECT 12

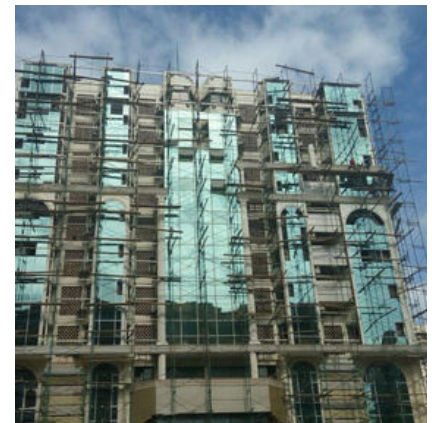
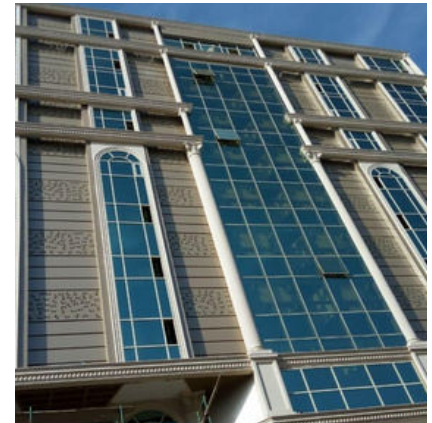
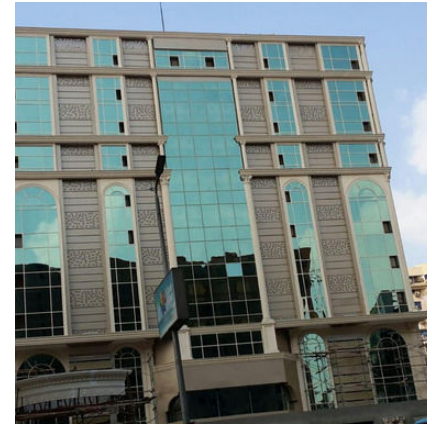
SUPPLY & PROVISIONING AUTHORITY

Administrative Headquarters Tower

Curtain walls · Aluminium cladding · Windows & doors

A classical elevation demanded a glazing system that would follow it exactly — arched heads, deep reveals and stepped cornices, all resolved in aluminium without breaking the architectural line.

Falcon Metal supplied and installed the full envelope: reflective curtain walling to the central bay, arched window assemblies to the flanking bays, and perforated decorative panels throughout — fabricated to survey and erected floor by floor as the scaffold came down.



PROJECT 13

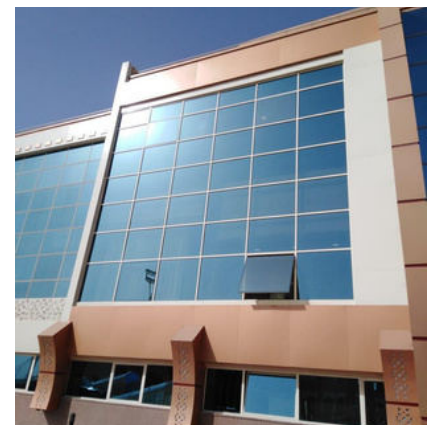
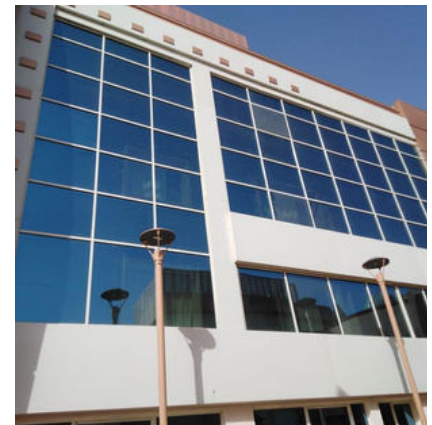
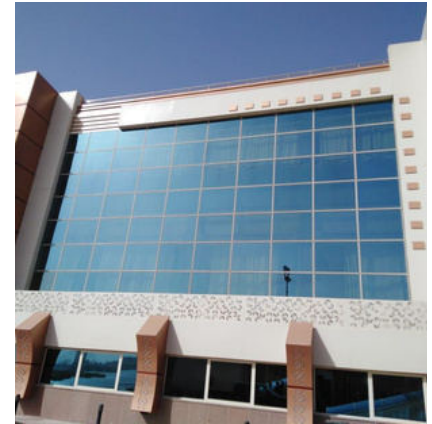
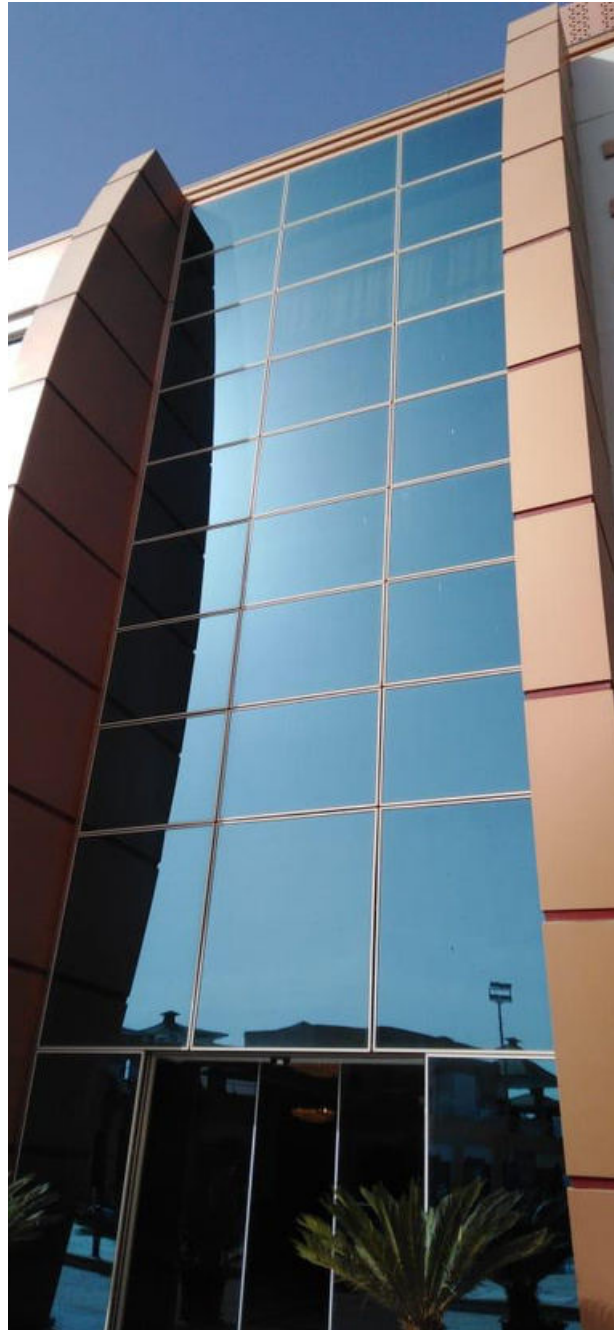
TRANSPORT & SIGNAL CORPS OFFICERS' CLUB

Officers' Club Building

Curtain walls · Composite cladding · Structural glazing

Scope: large-span aluminium curtain walling to the main halls and entrance, composite panel cladding to the pilasters and cornices, and perforated aluminium screens across the elevations.

Falcon Metal fabricated every profile, panel and screen in the workshop and installed the complete envelope on site, carrying the building's decorative language through in aluminium throughout.



PROJECT 14

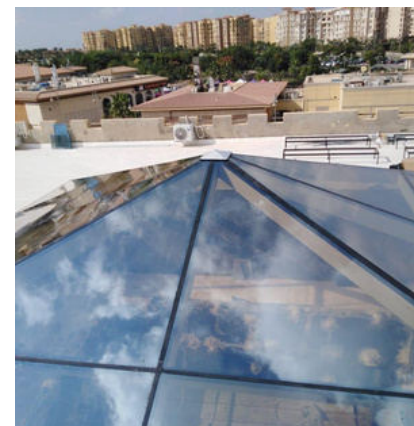
MADINATY DATA CENTRE

Madinaty, New Cairo

Glass ceilings · Pyramid rooflight · Aluminium framing

The atrium is capped by a hipped pyramid rooflight built entirely in aluminium — a structure that had to carry its own glass, shed rainwater cleanly and sit dead level on an occupied roof slab.

Falcon Metal set out the frame from survey, fabricated every hip and rafter to length, and glazed it in tinted units that cut solar gain while keeping the space below daylight. The assembly was completed without interrupting work on the floors underneath.



PROJECT 15

KAFR EL-SHEIKH UNIVERSITY CONFERENCE HALLS

Kafr El-Sheikh University Campus

Curtain walls · Structural glazing · Windows & doors

Six full-height glazed bays run the length of the conference block, each set between deep concrete pilasters and each demanding millimetre tolerance on site.

Falcon Metal surveyed every opening after the structure was cast, fabricated the mullions and transoms to suit, and installed reflective glazing that keeps the halls daylight without overheating them — delivered to the university's programme.



PROJECT 16

AL BORG SCAN

El-Gazayer Square Tower, Maadi

Composite cladding · Shopfront glazing · Signage frames

Scope: aluminium composite cladding to two full storeys, dark reflective structural glazing, top-hung opening vents, and the aluminium framing that carries the illuminated signage.

Falcon Metal fabricated the panels and glazing frames in the workshop, set them out to survey, and installed the complete frontage by rope access over a live street — no road closure and no disruption to the floors above.



PROJECT 17

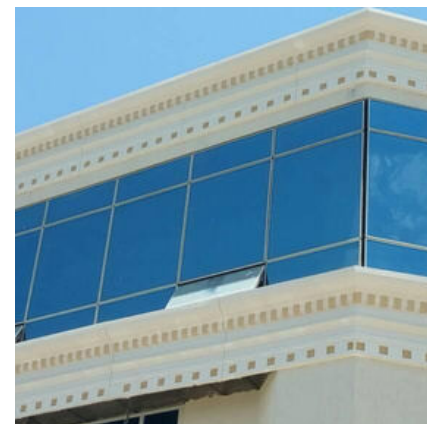
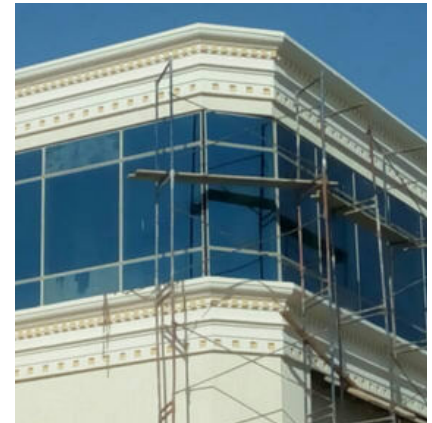
MILITARY ORDNANCE HOTEL & OFFICERS' MESS

Hotel and Mess Building

Curtain walls · Structural glazing · Windows & doors

Scope: slim-sighted aluminium frames to the full-height openings, reflective structural glazing, and thermally broken aluminium windows and doors throughout.

Falcon Metal profiled the frames to sit within the classical reveals rather than across them, glazed them in reflective units, and completed the installation floor by floor as the scaffold was struck.



PROJECT 18

FUTURE MALL

Mostakbal City, Hyksteb

Curtain walls · Entrance glazing · Structural glazing

The mall's entrance is its whole identity: a full-height glazed wall set beneath a curved canopy and framed between two solid stone masses.

Falcon Metal built that wall as a single continuous plane — no visible transoms interrupting the sightline — and carried the same system through the retail frontages either side, so the envelope reads as one piece from the approach road.



PROJECT 19

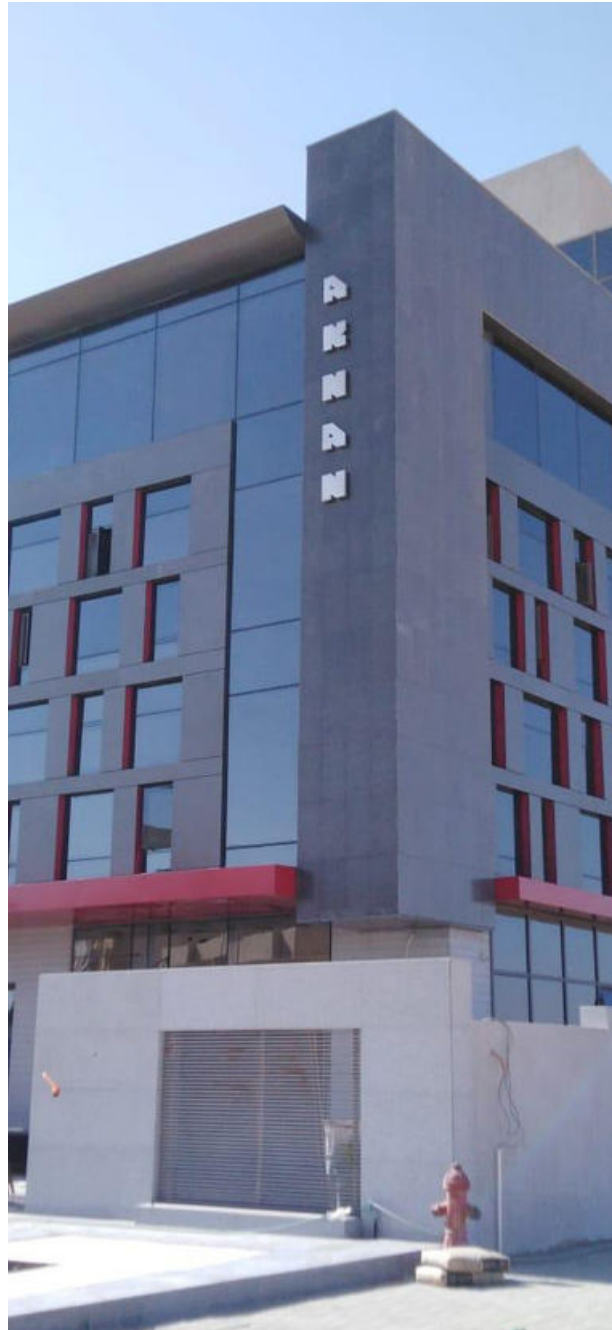
AKNAN CONTRACTING HEADQUARTERS

Head Office Building

Composite cladding · Curtain walls · Louvre screens

Scope: grey aluminium composite cladding across all four elevations, dark structural glazing to the upper floors, red accent fins and canopy fascias, and a full-height louvred aluminium screen to the service core.

Falcon Metal fabricated the panels, fins and louvres to a single tolerance so the joint lines run unbroken around every corner of the building.



PROJECT 20

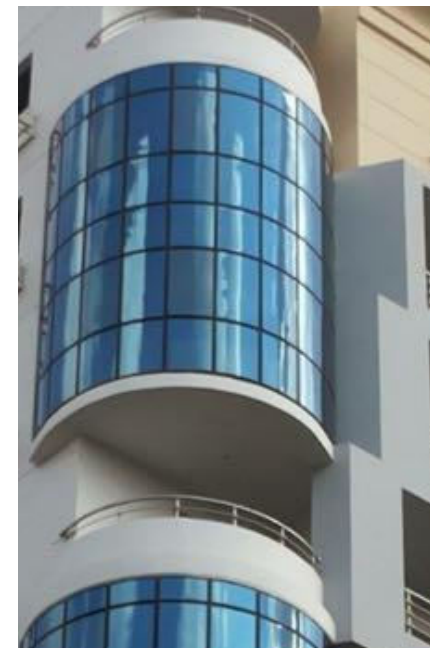
AVIATION PLAZA

El-Tayaran Street, Nasr City

Curved curtain walls · Structural glazing · Windows & doors

Scope: curved aluminium curtain walling to the projecting corner bays, blue reflective structural glazing, and aluminium windows and doors throughout the tower.

The curved bays were the difficulty: each pane had to follow a true radius across several floors with no visible kinks at the joints. Falcon Metal set the radius out on site, fabricated the curved profiles to match, and glazed the bays as continuous drums from second floor to roof.



PROJECT 21

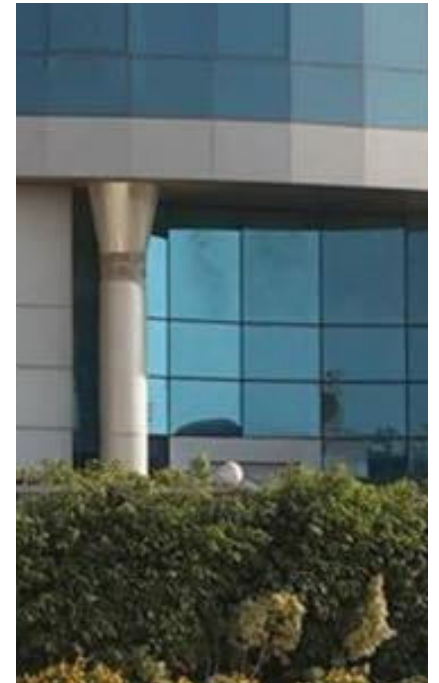
LAFARGE READY-MIX CONCRETE

Administration Building

Curtain walls · Curved glazing · Windows & doors

Scope: blue reflective curtain walling across both storeys, a curved glazed drum to the central entrance bay, and thermally broken aluminium windows and doors throughout.

Falcon Metal set the curve out from the concrete frame, fabricated the radiused mullions to suit, and glazed the entrance bay as one continuous sweep between the stone-clad wings.



**REFLECTING ON FALCON METAL'S SUCCESSES IN GLASS CEILINGS, GLASSWORKS,
AND ALUMINUM INSTALLATION, WE CLOSE THIS CHAPTER WITH PRIDE AND
CONFIDENCE IN ACHIEVING MORE. WE'RE GRATEFUL TO CLIENTS, SUPPLIERS,
AND EMPLOYEES FOR THEIR TRUST AND SUPPORT. TOGETHER, LET'S EMBRACE
FUTURE CHALLENGES AND OPPORTUNITIES FOR FURTHER GROWTH AND
INNOVATION, COMMITTED TO DELIVERING QUALITY AND PROFESSIONALISM.
TOWARDS A BETTER TOMORROW**

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