

Cairo International Airport Seasonal Flights Terminal Building

Client

Cairo Airport Company (CAC)

Scope of Work

Geotechnical investigation
Master plan
Conceptual design
Detailed design
Tender documents
Tender action
Construction management
Construction supervision

Location

Cairo, Egypt

Types of Activities

Architectural
Civil (water supply, wastewater, storm water drainage, & irrigation system)
Communications and security systems
Electrical
Fire protection
HVAC
Landscape
Mechanical
Roads
Structural

A new Terminal Building designated for seasonal flights e.g. Hajj, Omrah and group travels, to act as an annex to Terminal Building No.3 in Cairo International Airport. The terminal building footprint is about 16,000 m². An area of 12,000 m² is totally enclosed and air-conditioned whereas the remaining area of 4,000 m² comprises a shaded

outdoor plaza. In addition, two adjacent facility buildings are designated for providing services to passengers. Also, chiller plant and electric substation are provided. Works also include landscape works, roads and car parking. The building shall serve 2.5 million passengers per year.



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