

Al-Arish International Airport Development

Client

Engineering Authority of the Armed Forces

Scope of Work

Concept Design

Detailed Design

IFC

Construction Supervision

Location

North Sinai, Egypt

Types of Activities

Architectural

Civil

Communications and Security Systems

Electrical

HVAC

Interior Design

Landscaping

Mechanical

Roads

Structural

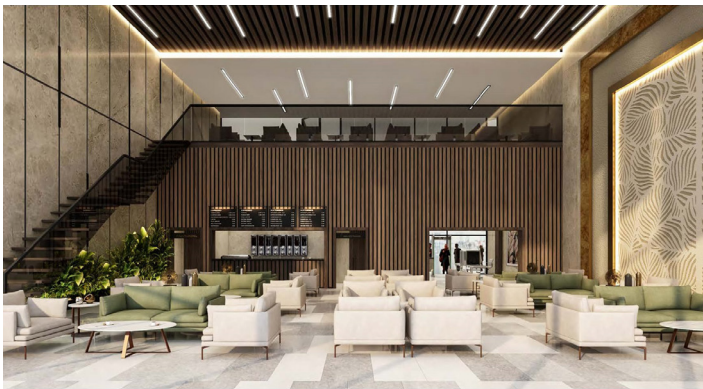
The project spans a total built-up area of 27,077 m² and encompasses a wide range of specialized facilities including: a terminal building (13,255 m²), three electric power stations (314 m², 480 m², and 235 m²), a maintenance building (336 m²), a warehouse (500 m²), an underground water tank with a capacity of 1,500 m³ (578 m²), a meteorological station and hangar (460 m²), a garage (375 m²), a mosque (1,078 m²), an aircraft debris building (107 m²), a tarmac security building (155 m²), a chilled water station (350 m²), an airport ground

lighting main building (480 m²), a permits building (172 m²), a water and wastewater treatment plant (549 m²), two wells and a well water treatment plant (525 m²), a weapon warehouse (100 m²), a soldiers' maze (335 m²), an arrival and departure hall (515 m²), an accommodation building for port security soldiers (340 m²), and a Presidential building (5,470 m²).



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