



COMPANY PROFILE

2026

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ABOUT HESCO

Hesco is a visionary design and engineering firm that excels at producing complete design packages.

Our all-inclusive services take projects from conception to completion, delivering turnkey results.

With **2400 employees**, Hesco's diverse team works with precision and in **close collaboration with clients** to achieve their vision. Our international partners and in-house experts ensure that projects have the local and international code requirements, all while meeting project deadlines.

Hesco's portfolio includes a **wide variety of public and private projects**: high-rise buildings, institutional facilities, industrial buildings, civil develop-

ment, and infrastructure projects. Each project is in harmony with existing natural, cultural, and architectural elements, resulting in a distinctive identity.

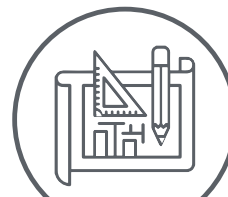
Founded in 1976, Hesco has offices in over **ten different countries** throughout the Middle East and Europe including Spain, France, England, Morocco, the United Arab Emirates, and the Kingdom of Saudi Arabia, in addition to Vietnam.



SINCE
1976



COUNTRIES
10+



PROJECTS
1000+

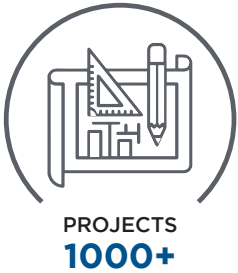
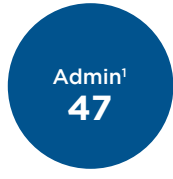


EMPLOYEES
2400



ISO CERTIFICATES
4

OVERVIEW



¹ Admin includes Legal, BD, Finance and IT
² Governmental, educational and religious

HescoGroup

Hesco

DESIGN & ENGINEERING

HInterior
Design

INTERIOR DESIGN
& FF&E

Hesco
MARITIME & WATER

MARITIME & WATER

Z.A.K
ENGINEERING
CONSULTANTS

SHOP DRAWING & BIM

archesco

ENGINEERING

Hesco
Academy

EDUCATION FIRM

SERVICES

Hesco’s professional engineers, in collaboration with award-winning sub-consultants, provide optimal project solutions and ideas, maintaining the highest standards of professional performance with seamless simplicity. We specialize in providing complete design services with architectural design, interior design, structural engineering services, shop drawings, concrete repair studies, electro-mechanical design, infrastructure design, value engineering, quantity surveying, and construction management with standardized project delivery and responsive services all tailored to our clients’ needs and timeline.



ARCHITECTURAL
DESIGN



INTERIOR
DESIGN



STRUCTURAL
DESIGN



MEP
DESIGN



LANDSCAPING



DESIGN
DEVELOPMENT



BUILDING INFORMATION
MODELING (BIM)



QS & BOQ



SURVEYING
SERVICES



STRUCTURAL
SHOP DRAWINGS



SUPERVISION & QC



STRUCTURAL ASSESSMENT
& CONCRETE REPAIR



FIRE & LIFE SAFETY



WATER & ENVIRON-
MENTAL SOLUTIONS



MARITIME
ENGINEERING

AIRPORTS

DAMASCUS INTERNATIONAL AIRPORT TERMINAL 3

DAMASCUS, SYRIA

The Syrian General Authority of Civil Aviation (GACA) is developing a new international airport with a total capacity of 31 million passengers. The project includes all necessary passenger, baggage, and cargo facilities, along with new navigational systems.

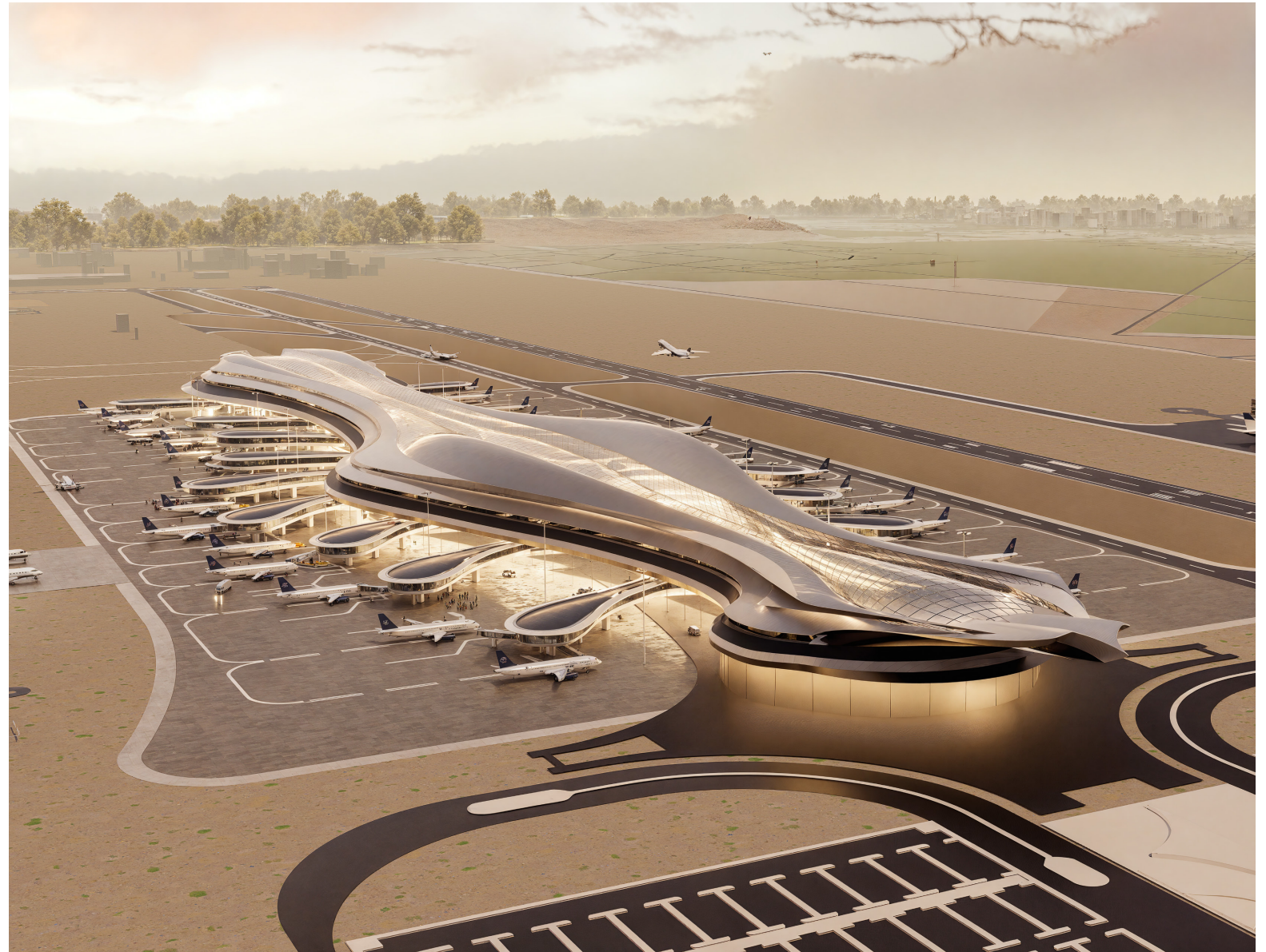
There is already growing anticipation and enthusiasm surrounding the revival of air traffic into Damascus, with expectations for the airport to expand significantly and strengthen its role as a regional hub.

The new Terminal 3 shall accommodate 25 million passengers annually once fully completed.

Scope of Work

Lead design and consultant

Client GACA



DAMASCUS INTERNATIONAL AIRPORT TERMINAL 2

DAMASCUS, SYRIA

GACA is undertaking a complete rehabilitation of the existing Terminals 1 and 2, which together shall serve 6 million passengers per year.



Scope of Work

Lead design and consultant

Client GACA

DAMASCUS INTERNATIONAL AIRPORT TERMINAL 1

DAMASCUS, SYRIA

GACA is undertaking a complete rehabilitation of the existing Terminals 1 and 2, which together shall serve 6 million passengers per year.



Scope of Work

Lead design and consultant

Client GACA

ALEPPO INTERNATIONAL AIRPORT

ALEPPO, SYRIA

The new Aleppo International Airport is envisioned as a contemporary landmark defined by an organic, asteroid-like form, expressing motion and continuity.

The architectural concept is derived from the pistachio, a form deeply connected to Aleppo's heritage, abstracted into an elongated, fluid volume that responds to movement and travel. The use of modern materials enhances structural performance and spatial clarity, allowing cultural references to be reinterpreted through a contemporary architectural language. The result is a functional and expressive terminal that reflects the richness of Islamic architectural heritage while offering a clear, legible experience for travelers.

Scope of Work

Lead design and consultant

Client GACA



SPECIAL CLIENTS



المملكة العربية السعودية
KINGDOM OF SAUDI ARABIA



الهيئة الملكية لمحافظة العلا
Royal Commission for AlUla





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