

# Hamad International Airport City

## Client

Office of Metropolitan Architecture (OMA)

## Scope of Work

Architect of Record

## Location

Doha, Qatar

## Types of Activities

Architectural  
Civil  
Communications and security systems  
Electrical  
Environmental (sustainability)  
Fire and life safety  
HVAC  
Landscaping (hard and soft)  
Mechanical  
Roads  
Structural  
Urban Development

Hamad International Airport City is a 10 kilometer squared – development, where 200,000 people will live and work, linking the new Hamad International Airport with the city of Doha in Qatar. ECG's scope was as Architect of Record for the project, for which the master plan features a series of four circular districts along a spine that is parallel to

the HIA runways. It intends to create a strong and unique visual identity for the districts. Phase I of the 30-year master plan links both airside and landside developments for business, logistics, retail, hospitality, and residence purposes.

