

## **Area Control Center**

INFILTRATION



## **Summary**



Muharraq (Bahrain)	
Products	EcoBloc maxx
Application	Infiltration
Storage capacity	155 m³
Collecting surface area	3120 m²
Specifics	<ul> <li>14 m x 14 m x 0.75 m</li> <li>2 Layers</li> <li>700 EcoBloc maxx</li> <li>Installation depth 1.75 m</li> </ul>

## Area Control Center in Muharraq, Bahrain

The center is one of the most modern air traffic control centers in the region and was designed by Aeroport de Paris Ingenierie-ADPI according to the latest internationally recognized engineering standards to create a suitable working environment for air traffic controllers that has all factors needed to achieve distinguished services, high standards of quality, safety and efficiency in accordance with the highest standards issued by the International Civil Aviation Organization.

The total building area of the project is about 3120 square meters. The building has a main hall with an area of 676 square meters with all its modern advanced equipment for air traffic control, in addition to a special room for operating systems equipments and a range of facilities.







