HMC Ambulance Shelters

Key Facts

Client	Hamad Medical Corporation
Start Date	May 2013
Completion Date	December 2015
Project Value	QR 24 Million

Description:

The HMC ambulance shelters are built to be off grid. The building works on solar power and is fully air conditioned. The only external supply required for the building is fresh drinking water.
The sewage effluent from the toilets are pumped into a Bionest WWT and the clean water is used to wash the solar panels and for irrigation around the building.
The building is totally modular and can be installed in 2 days after delivery and it can be easily relocated.

Scope of Work:

- Design, build and installation of 20 Ambulance Shelters

سبيسميكر
SPACEMAKER