



# The Solar Compass

## **DESIGNER**

Santiago Muros Cortés

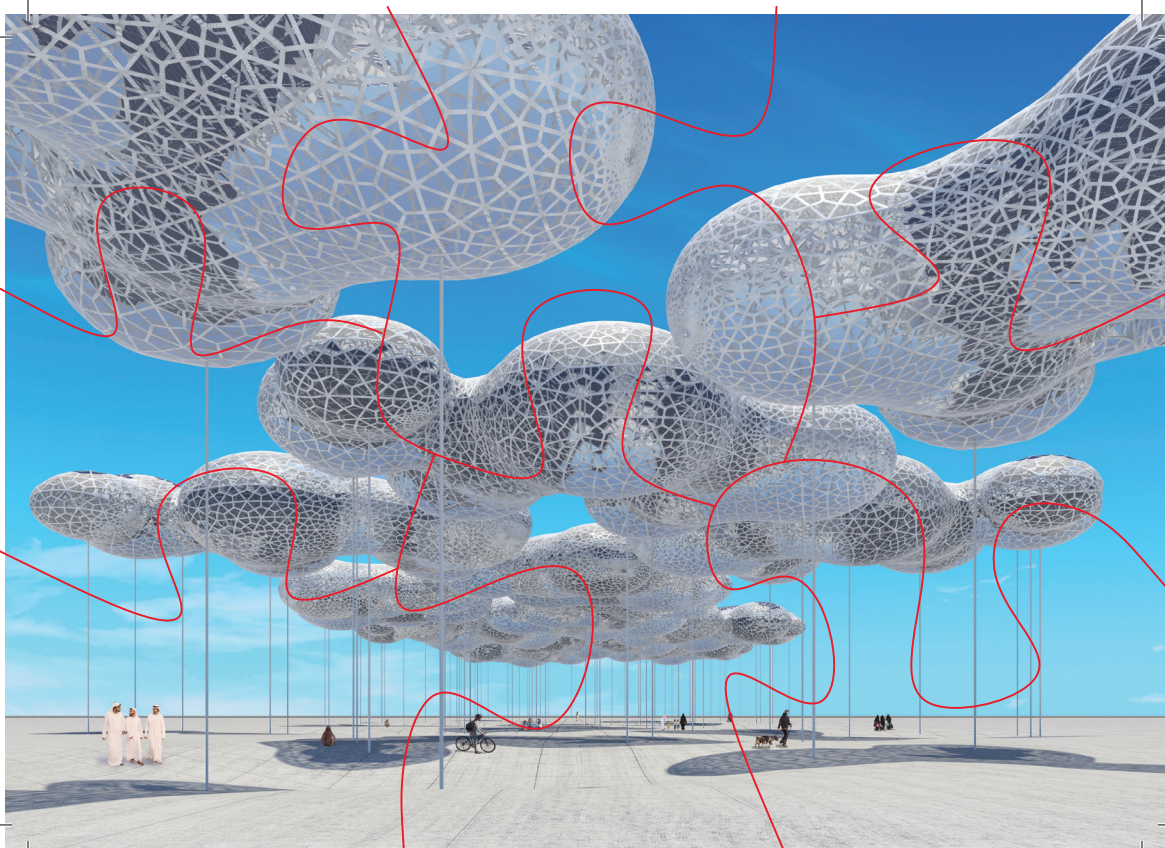
## **ENERGY TECHNOLOGY**

Concentrated solar power

## **ANNUAL CAPACITY**

2,500 MWh

A submission to the Land Art Generator:  
LAGI 2019 Abu Dhabi



# Cloud Field

## **DESIGNER**

Ignacio Martí

## **ENERGY TECHNOLOGY**

Organic photovoltaic (OPV)

## **ANNUAL CAPACITY**

1,172 MWh

A submission to the Land Art Generator:  
LAGI 2019 Abu Dhabi



# Unexpected Scenarios

## **DESIGNERS**

Riccardo Daniel

Kei Shiho

Francesco Feltrin

## **ENERGY TECHNOLOGY**

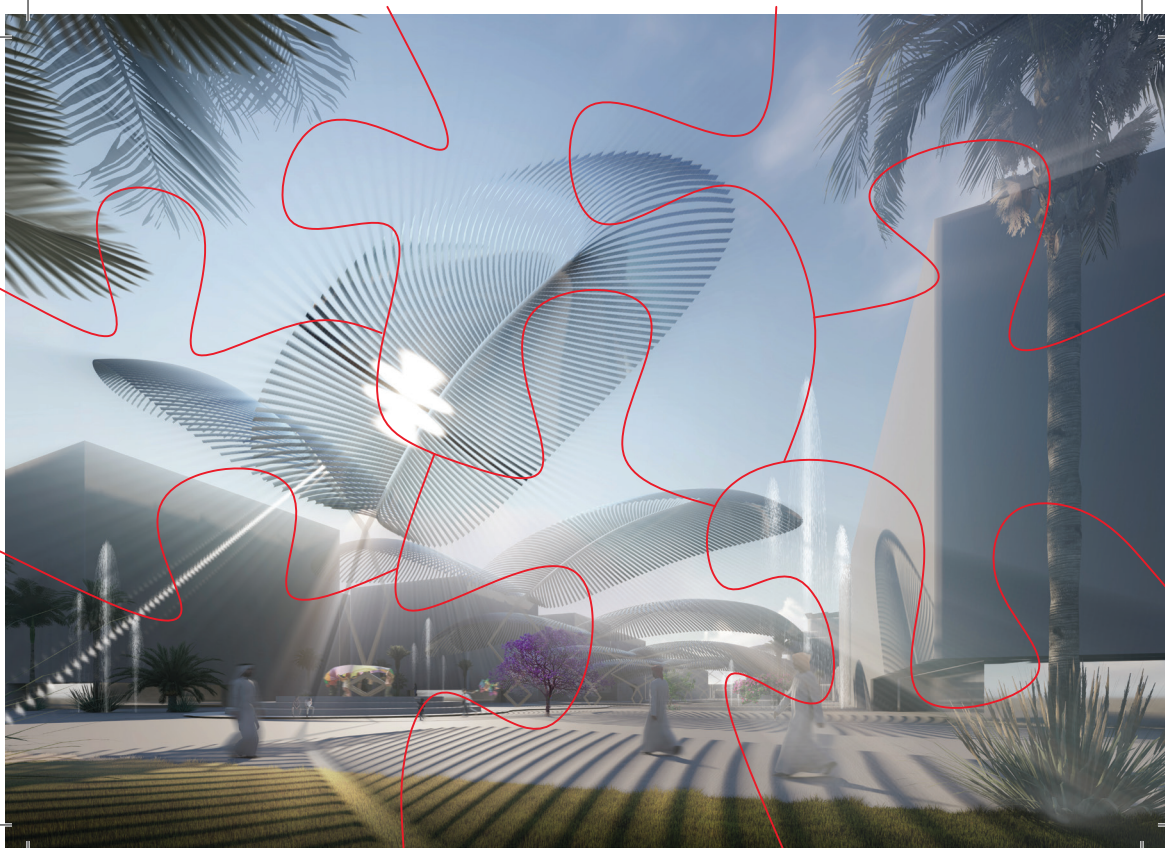
Solar thermal with Stirling heat engine  
and calcium hydride reactor with  
hydrogen energy storage

## **ANNUAL CAPACITY**

170 MWh

A submission to the Land Art Generator:  
LAGI 2019 Abu Dhabi





# The Solar Seesaw

## **DESIGNERS**

Luca Fraccalvieri  
Ahmad Nouraldeem

## **ENERGY TECHNOLOGY**

Flexible thin-film solar photovoltaic (CIGS)

## **ANNUAL CAPACITY**

2,750 MWh

A submission to the Land Art Generator:  
LAGI 2019 Abu Dhabi