

ENERGY efficiency

Annual power generated:

2 067 651 KWh

Annual consumed energy:

788 400 KWh

Annual saved energy:

1 279 251 KWh

Cost per watt:

\$0,008

Estimated cost of the project amounts to

\$ 17 000 000

SPACE USAGE efficiency

The total space of the land plot:

22 413,69 sq.m.

Built area:

6 975,4 sq.m.

Open areas:

2 877 sq.m.

Underground structures:

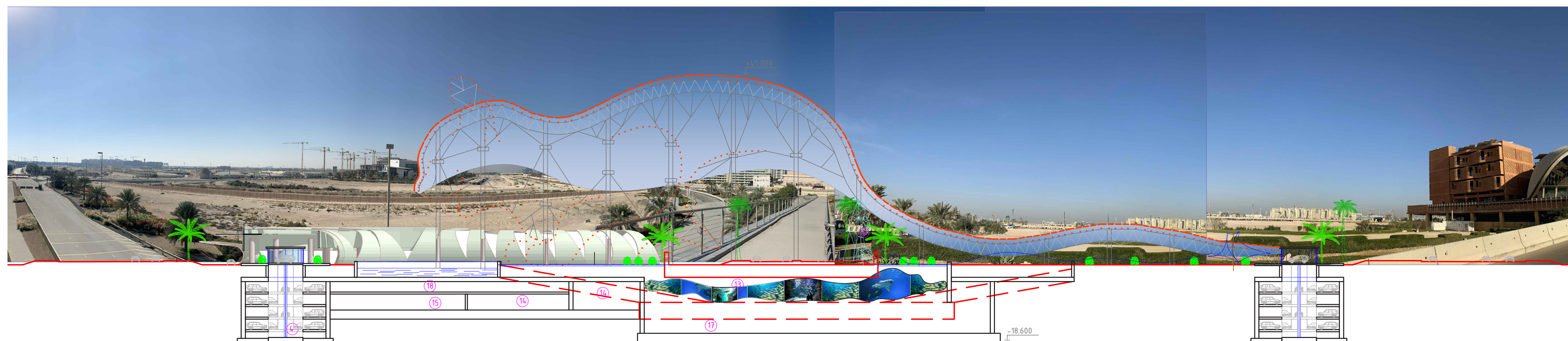
7 537,7 sq.m.

Pedestrian walkways:

1 360 sq.m.

Lawns and planting:

11 201,29 sq.m.



Overview of the hybrid Solar Hydrogen Power Plant (SHPP)

PV electricity is delivered to the grid during the day and fuel cells generate electricity during the night

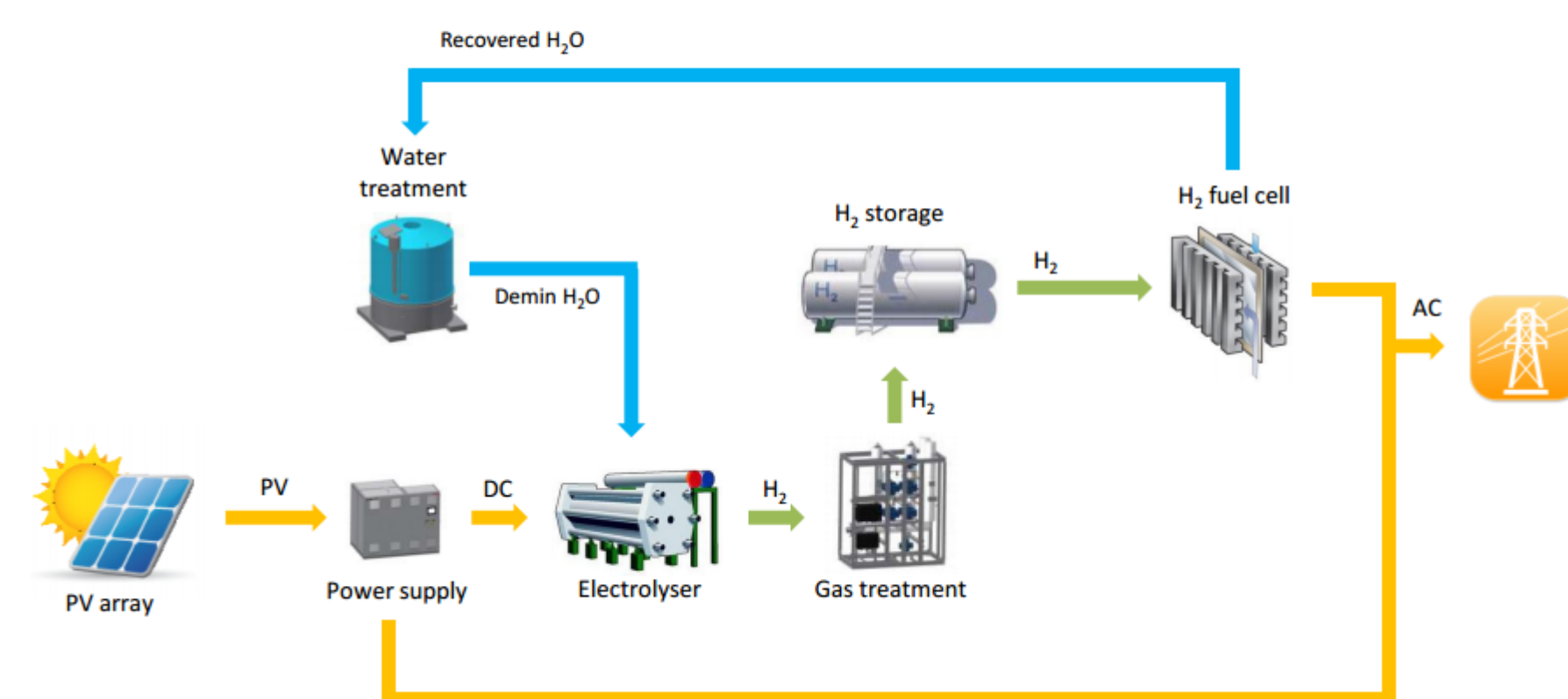


Image: Engie Asia Pacific

