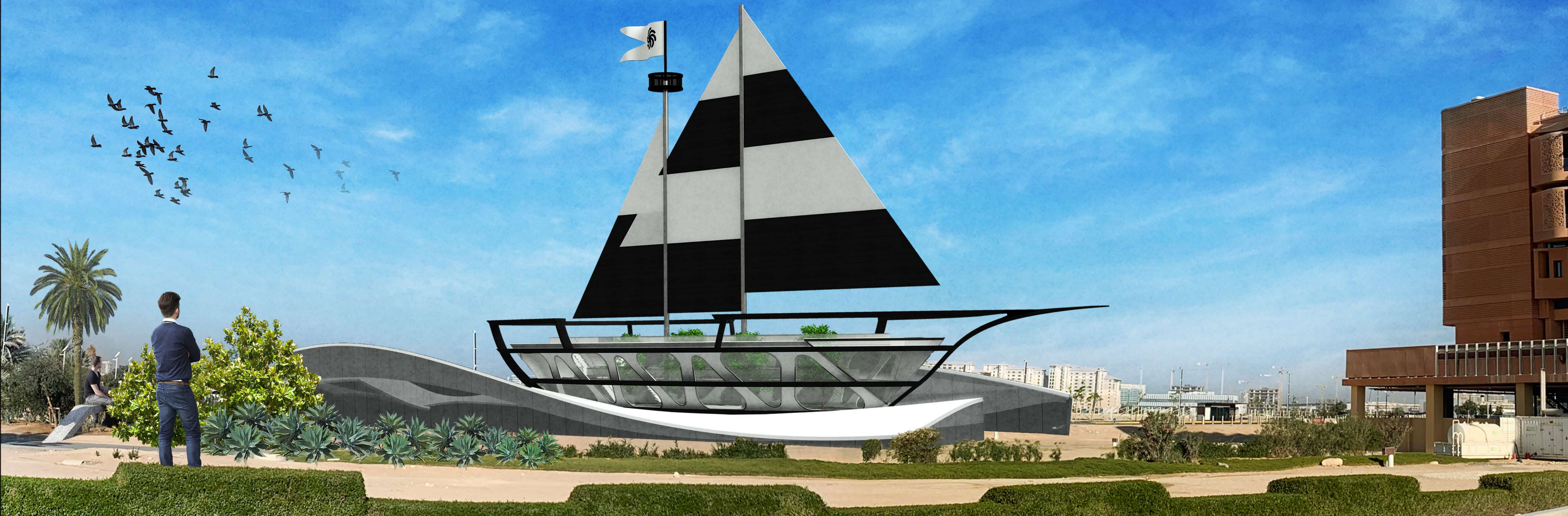




ARK OF MASDAR



Ark of Masdar proposes to incorporate sport and art into electricity generation. It will provide sheltered parking space for 500 cars, offer drinking water for 2500 residents and keep 5000 healthy.

The proposed design is capable of providing 153.3 MWh of electricity annually. The installation cost comes close to the limit at \$19 per watt, however, this can be easily justified as the Ark of Masdar will provide significant health and social benefits in return.

