Pavegen technology
60 kWh/year per square meter
5788 square meters
15% capacity factor
341,492 kWh/yr

Solar
Photovoltaic CIGS thin film technology
700 kWh/year per square meter
2084 square meters
20% capacity factor
760,660 kWh/yr

Wind belt technology
Aeroelastic flutter
53 kWh/year per meter
2084 meters of wave
40 belts per meter
654,062 kWh/year

Kinetic
PAVEGEN technology
60 kWh/year per square meter
5788 square meters
15% capacity factor
341,492 kWh/yr

Lighting activated by the people
Strategically located beneath the turf grass for maximum energy collection

Power Pavers
Lighting activated by the people