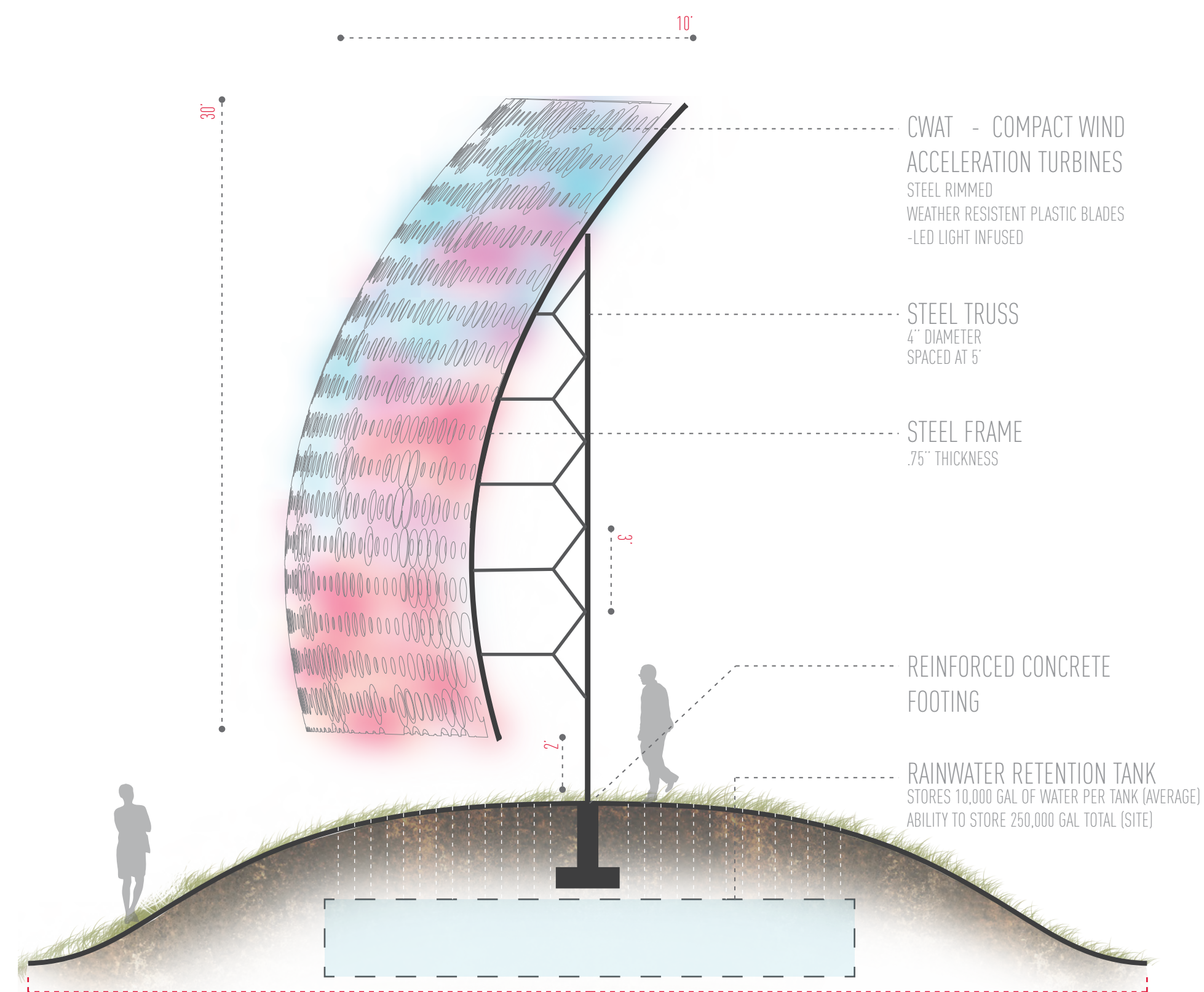
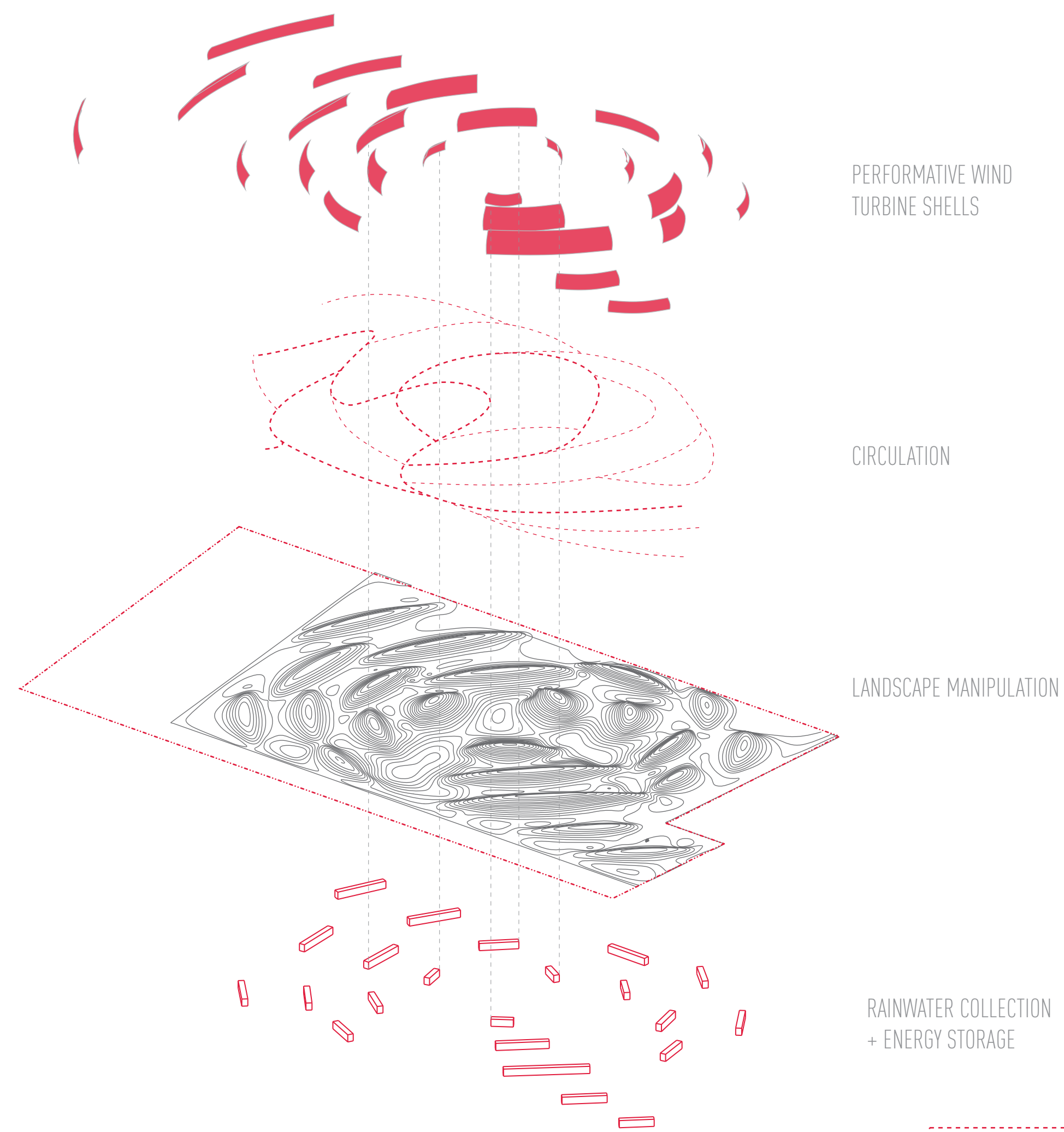
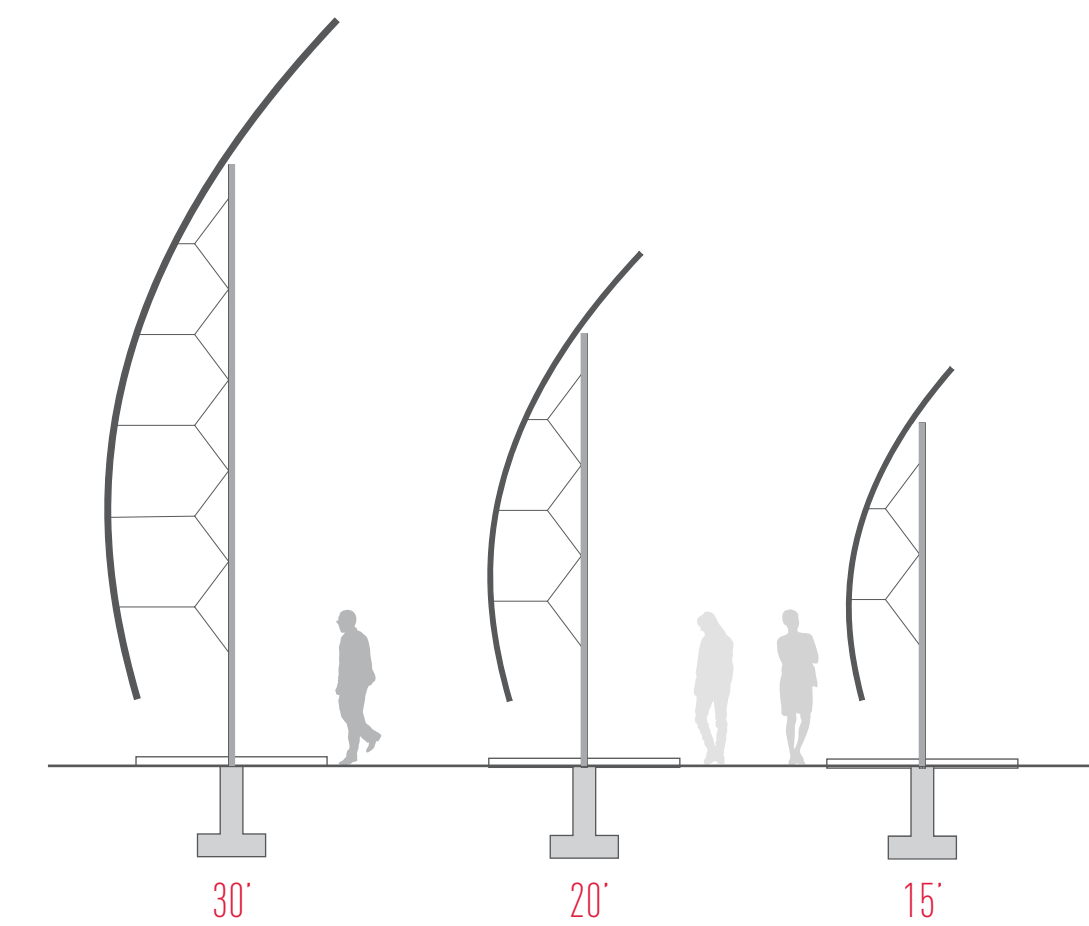


URBAN SOFTSCAPE



$$1 \text{ SQ METER} = 292 \text{ mWh/yr} \times 48000 \text{ SQ METERS} = 1400 \text{ mWh/yr}$$

This windfield contains over 15,000 energy-generating turbines which can produce 292.8 kWh/year. There are approximately 4800 square meters of turbine covered surfaces on the site, facing every high-wind direction in the degree the wind is hitting. Most shells are constantly receiving 10-25 mph winds (4-11 meters per second) at all hours of the day every day of the year. Thus producing more than 1400 MWh/year.



THE ENERGY PRODUCED

