

Total Annual Power Generated: 711 megawatt

Entrance A

bottom encapsulant layer adjacent the Concrete (GFRC) is the cladding material used and future support, offering system-wide cost of less than \$10 per square meter. The backsheet layer, a plurality of photovoltaic material is made by printing an advanced benefits that far outweigh those of standalone over the frame system with thick insulation cells adjacent the bottom encapsulant layer, a layer between, as they allow for the powerful electronic ink onto paper thin, clear laminated top encapsulant layer adjacent the plurality of plasticity of the building's design while being sheets using conventional printing presses. photovoltaic cells having a plurality of louvers perfect to receive the final component of the This technology will be used in this project to constructed therein to block side view of the shell which is the solar panel sheets. create a parametric Islamic pattern on the mass plurality of photovoltaic cells, and a top layer of the building. adjacent the top encapsulant layer