



20-story building with photovoltaic panels

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The Solaire's facades are clad with photovoltaic (PV) panels made from 100% recycled content. Energy efficient appliances, daylight dimming features and ...

Rooftop photovoltaic and green roof projects may be filed as part of another New Building or Alteration permit application. They may also be filed separately through the borough offices or through The ...

The building's 16 faceted sides are uniformly clad in fiber-cement panels, manufactured by SwissPearl, in a pattern modeled after the ...

A moving wall and a canopy modelled on a banana tree feature in this roundup of buildings that challenge conventional ways of fitting solar panels.

China is using the high-altitude expanse for immense solar panel farms and wind turbines and has begun work on the world's largest hydroelectric ...

With the installation of the 54.28 kilowatt rooftop photovoltaic system, Kips Bay Towers became the largest residential solar power system in New York City. "Installing solar panels on the ...

This Review describes advances in solar cell technology and building design to enable seamless integration of photovoltaic modules into building envelopes.

Completed in August 2003, the Solaire is also the first green residential high-rise in North America. The building was designed by Rafael ...

The study model includes a base case of a 20-story building that is surrounded by four adjacent buildings, one adjacent to each orientation. Five configurations of the base model with different ...



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