

The 0.15 MW Hillside Solar Project located in Rutland, Vermont became operational in 2014. EDF Renewables handled the engineering, procurement, and construction (EPC) of the off-taker, Community Solar Project.

Every Hillside East home will have Tesla Powerwalls and rooftop solar. The neighborhood will also have a community microgrid with utility-scale batteries for total backup power.

It is being built by the developer-builder O'Brien Brothers, and its 155 single and multi-family homes will be constructed in phases, with the first units estimated to be move-in ready by the fall of 2023, ...

A unique planned, mixed-use neighborhood of 155 solar homes called Hillside East is under construction in South Burlington, Vermont. The homes are designed with climate and storm resiliency in ...

Solar Alliance and Whayne Supply worked together on a 35.25 kW solar array installed on the roof of the Hillside Theater in Hazard, Kentucky, which included a US Department of Agriculture (USDA) grant, and a ...

O'Brien Brothers is proud to have partnered with Green Mountain Power (GMP) to create an innovative climate resiliency package for our homeowners, providing energy redundancy, on-site solar generation to provide ...

JINAN, Nov. 10 (Xinhua) -- On the rolling hillside near Chaiheyu village in Linyi, a city located in east China's Shandong Province, numerous blue solar panels shine brightly in the sunlight, converting a steady stream of ...

Imagine living in a home that's all-electric, fossil fuel-free and is fully storm resilient. That's the reality for the 155 families who will move to Hillside East in South Burlington.

Known as Hillside East, it will be one of the first neighborhoods in the country to share power on a microgrid, a small-scale power grid that connects homes in the net-zero development with each...

Real estate developer O'Brien Brothers has begun construction on an all-electric and fully storm resilient neighborhood called Hillside East in Vermont. The project is being carried out in partnership with ...

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