

Solar power generation panel installation in Fukushima

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Fukushima Sendatsuyama solar farm is a solar photovoltaic (PV) farm under construction in Fukushima City, Fukushima Prefecture, Japan.

One are of Japan is morphing again out of death to life via clean, renewable energy. The Nikkei Asian Review reports planning for 11 solar power plants and 10 wind power plants in a...

Residential solar panel installation became a hallmark of Sakurai's reconstruction policy, which had to contend with a devastated coastline -- approximately 3,000 homes in the city were either...

Located in Matsukawa-cho, the Fukushima Solar Farm repurposes a 60-hectares disused golf course at the outskirts of the prefecture. The project will have more than 63,000 solar panels installed and a ...

Fukushima Prefecture, which aims to meet 100% of energy demand in the prefecture using renewable energy, has been No. 1 among the six prefectures in the Tohoku region for cumulative solar power ...

We are implementing a variety of community-led initiatives to lead the way in introducing renewable energy, including the installation and operation of solar power plants mainly in affected ...

NTT Anode Energy, the energy company of the NTT Group, newly installed a solar power plant for NEC to supply power to NEC Platforms Fukushima Plant. The plant in Fukushima, using ...

Japanese engineering giant IHI launched the Green Energy Center in Soma City, intending to integrate solar power generation with business development.

Some of the most prominent solar installations are located near the towns of Futaba (above) and Tomioka (below). In 2014, Fukushima prefecture announced a goal of having all of its ...



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Construction work began in November 2021 on the mountainside between 300 to 600 meters in elevation, about 10 kilometers west of JR Fukushima Station. About 105,000 solar panels ...

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