

Rooftop solar photovoltaic (PV) systems, commonly referred to as distributed generation (DG) solar systems, are deemed important contenders in future sustainable cities.

The SREC II program supported more than 1,700 MW of solar capacity in Massachusetts, distributed across more than 75,000 solar installations. While the solar program has brought ...

National Grid on Friday released results of the second phase of an extended solar interconnection study that has entangled nearly 1 gigawatt of projects in Massachusetts ...

"Every roof without rooftop solar is a wasted opportunity," said Johanna Neumann, senior director of the Campaign for 100% Renewable Energy. "Expanding the scope of net metering will help ...

Update: Due to rising utility rates, the SMART incentive for solar-only systems is \$0/kWh in all MA territories. However, there is still value in the SMART incentive for solar ...

Massachusetts order expected to boost distributed solar, could be model for other states, official says New rules expand net metering to government facilities, exempt ...

Distributed Energy Resource Support & Management. The energy market is decentralizing, with distributed generation like solar arrays and reciprocating engines, energy storage, and peak ...

What Does the New Massachusetts Climate Legislation Mean for Solar? The Inflation Reduction Act (IRA) and the extension of the Investment Tax Credit have been ...

Navisun partners with developers and landowners to create value through distributed solar and energy storage. Learn more. Partnering for solar success. From greenfields to brownfields, ...

The Massachusetts Department of Public Utilities, or DPU, announced sweeping net metering program changes on Feb. 15 that could expand distributed energy generation across the state,...

The U.S. recently exceeded five million solar installations, with the residential sector accounting for 97% of all solar installations in the U.S., according to data from the Solar Energy Industries Association (SEIA) and ...

Massachusetts expanded access to net metering, showing a commitment to distributed energy. The Department of Public Utilities expects to save ratepayers \$10 million with the regulatory change ...

Navisun LLC is a solar IPP within the United States that focuses on co-developing, acquiring, owning and

operating distributed and small utility-scale solar projects. Navisun principals have ...

Membrane distillation (MD) has been proven promising in solar-driven desalination. Moreover, its unique characteristics such as simple process, module compactness, high salt rejection rate, ...

Solar photovoltaic (PV) power is currently, after hydro and wind power, the third most important renewable energy source in terms of globally installed capacity. More than 100 countries use ...

State support to boost solar and the resulting challenges . Massachusetts isn't the sunniest state, but it has jumped in solar state-by-state rankings to reach eighth place this ...

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