

Make use of your empty rooftop (and make yourself some extra money) by leasing your rooftop for a community solar project.

Over the past two decades, more than 5 million U.S. households from California to Georgia to Maine have put solar panels on their roofs, drawing energy from the sun and reducing ...

On February 13th, Environment America Research & Policy Center organized a webinar to release a new report, Rooftop solar on the rise: Small solar projects are delivering 10 times as ...

Generally, rooftop solar leases run from 15-25 years, sometimes with an option to extend. Rents can be fixed but more commonly are calculated based on a dollar amount per megawatt of installed ...

States such as Texas, New York, Florida and Arizona are starting to catch up, with rooftop solar generation at least doubling in each of those states between 2017 and 2022.

"The Rooftop Solar on the Rise report highlights the impressive progress we have made across the country and what it will take to continue and accelerate that progress in the future."

In our February 2024 report Rooftop Solar on the Rise, we estimated that the U.S. could produce the equivalent of 45% of the electricity we use by installing solar panels on residential, ...

Solar energy is the fastest growing and most affordable source of new electricity in America. As the cost of solar energy systems dropped significantly, more Americans and businesses ...

The companies simply lease rooftops, feed the power into the grid and sell it to consumers -- a model called community solar. In some states, utility companies buy the electricity ...

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