

Title: Solar power in the West

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A new Climate Central report shows wind and solar power account for more of America's energy than ever before. Some Mountain West states are helping lead the charge.

The Biden administration's near-final Western Solar Plan is a case study in the challenges and opportunities of the global energy transition away from fossil fuels.

We expect the combined share of generation from solar power and wind power to rise from about 18% in 2025 to about 21% in 2027. In our STEO forecast, utility-scale solar is the fastest ...

Widespread government incentives and a committed workforce are essential in realizing the full potential of solar technologies. As the West transitions to renewable energy, it is anticipated ...

A new scientific analysis shows the U.S. is generating more electricity from wind and solar than ever before, and several states in the Mountain West are helping lead the charge.

WASHINGTON -- The Department of the Interior today announced an updated roadmap for solar energy development across the West, designed to expand solar energy production in more ...

In Nevada, plans are moving ahead for transmission lines, solar farms, geothermal plants and more in the name of fighting climate change. Yet even among environmental groups and ...

Overall, we find that over 30% more land would be needed in the Western US by 2050 to support new solar and wind infrastructure under a high renewables penetration scenario compared to ...

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