

Solar power generation public opinion event



Overview

A new analysis of social media posts unveils a significant shift in public sentiment towards solar energy from 2016 to 2022, showcasing a growing political divide and its implications for sustainable energy policy. Polling from Resource for the Future (RFF) reveals that the popularity of solar power among the U. population has dropped to 83%, down from 91% in 2013. The Conservative government wants the U. to hit 70GW of solar power generation by 2035 (quadruple what is generated right now.) Labour backs the aim, and reckons they can decarbonize the whole electricity system even more quickly. US voters who supported President Donald Trump in the last election overwhelmingly support greater use of solar power, according to a poll by former Trump adviser Kellyanne Conway first shared with Semafor. Smaller-scale installations - including solar panels on things like homes and public buildings - have also seen sharp growth.

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[Study Finds Support for Solar Energy Has Become Politically Polarized](#)

Abstract: This study examines U.S. public sentiment toward solar energy from 2013 to 2022 by analyzing 8 million social media posts using RoBERTa, a transformer-based deep learning

Solar electricity "a good idea" for 83% of poll respondents

Support for solar electricity has declined by 8% since 2013, according to a recent RFF poll. Polling from Resource for the Future (RFF) reveals that the popularity of solar power among the



Study Finds Increasing Political Divide Towards Solar Energy

A new analysis of social media posts unveils a significant shift in public sentiment towards solar energy from 2016 to 2022, showcasing a growing political divide and its implications for

[Trump voters support solar power expansion, poll finds , Semafor](#)

US voters who supported President Donald Trump in the last election overwhelmingly support greater use of solar power, according to a poll by former Trump adviser Kellyanne Conway



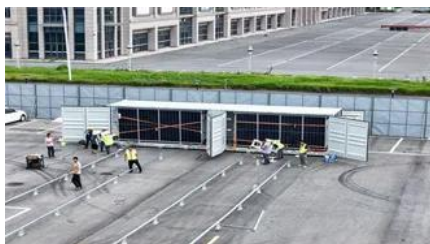


U.S. Solar Sentiment

Public sentiment shapes the future of renewable energy adoption, influencing policies and projects nationwide. Using over 8 million X (Twitter) posts from 2013 to 2022, we measure "solar sentiment"

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Before fully introducing solar power generation as a new energy source, it is essential to improve the conversion efficiency of solar cells, secure backup power sources, and develop large secondary



[Research Reveals Growing Political Polarization Surrounding Solar](#)

The evolving landscape of public sentiment regarding solar energy in the United States reveals a rich tapestry of attitudes that, despite a significant overall support, exhibits growing

Solar power in their own lives: What Americans think

In a 2023 Pew Research Center survey, 7% of homeowners said they have installed solar panels on their home; an additional 28% said they were seriously considering it. Westerners



[Solar Energy, Criticized by Trump, Claims Big U.S. Gain in 2024](#)

The U.S. power grid added more capacity from solar energy in 2024 than from any other source

in a single year in more than two decades, according to a new industry report released on

The politics of renewables are getting stranger. 'Sun Day

As recently as 2020, 90 percent of U.S. adults were in favor of expanding solar power, according to polling from Pew Research Center. But a growing partisan divide is eroding that



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