

The state encourages power generation companies to use solar energy



Overview

The state is preparing to launch a next-generation solar incentive program, commonly referred to as SMART 2. If finalized as proposed, it could create some of the most favorable conditions for commercial solar in the U.

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Incentives and Policies , US EPA

The following documents contain information about existing state policies as well as how to develop and implement an effective state policy that results in increased renewable energy

[The 50 States of Solar: States Delve into Distributed Generation](#)

The NC Clean Energy Technology Center, as part of the College of Engineering at North Carolina State University, advances a sustainable energy economy by educating, demonstrating and



[New Data Shows Investments to Build California's Clean Energy Grid](#)

Ahead of National Infrastructure Week, the CEC and California Public Utilities Commission (CPUC) are highlighting the state's progress to build the clean energy grid of the future.

[Bright Spots: SolarKal's 50-State Guide to Solar Policy in 2025](#)

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[Solar Energy Toolkit: The Federal and](#)



[State Context](#)

The Solar Investment Tax Credit (ITC) is a federal tax incentive first enacted into law in 2005 to encourage the deployment of solar energy (and other clean energy technologies) in the

[Scaling distributed generation starts with smarter state policy](#)

In this decisive decade, we must look to state policymakers to lead on the creation of next-generation distributed generation policy that addresses the evolving dynamics of load growth,



[From Sea to Shining Sea: A Recap of 2025 State Solar Policy Wins](#)

Texas is known as the Energy Capital, and the state proved worthy of its name in 2025 by passing commonsense laws to strengthen solar access and rejecting energy subtraction policies that

[Solar Energy Toolkit: The Federal and State Context](#)

Ahead of National Infrastructure Week, the CEC and California Public Utilities Commission (CPUC) are highlighting the state's progress to build the



[Solar Incentives by State: A 50-State Guide for Homeowners and Solar](#)

As the demand for clean energy grows, the U.S. government, along with many state and local authorities, offers a range of incentives to encourage homeowners and businesses to go solar.

Renewable energy explained

Federal, state, and local governments and electric utilities encourage investing in and using renewable energy and, in some cases, require it. This is an overview of the major programs



[What Are The State Policies Promoting Solar Energy? Key Incentives](#)

State policies play a critical role in shaping how quickly solar energy spreads across homes and businesses. These policies directly influence the economic and environmental outcomes of adopting

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