

Community Solar Policy Decision Matrix Guidance For

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Community Solar Policy Decision Matrix

Based on CCSA member experiences, we have created this policy decision matrix to aid policymakers in designing community solar programs. This matrix is intended to lead policymakers through important questions, grouped into five categories, which should be addressed when designing programs.

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created this policy decision matrix to aid policymakers in designing community solar programs. This matrix is intended to lead policymakers through important questions, grouped into five categories, which should be addressed when designing programs. To answer these questions, we provide a menu of options, focusing

Community Solar Policy Decision Matrix Guidance for ...

Today, the Coalition for Community Solar Access (CCSA) released the 2019 Community Solar Policy Decision Matrix - designed to lead policymakers through important questions and answers that are associated with passing community solar legislation, developing new programs, and expanding existing programs across the country. The policy matrix provides a menu of options, focusing on areas that will spur market development while providing policymakers with options to customize community solar ...

Coalition for Community Solar Access Updates Policy ...

The Coalition for Community Solar Access (CCSA) released the 2019 Community Solar Policy Decision Matrix, designed to lead policymakers through important questions and answers that are associated with passing community solar legislation, developing new programs and expanding existing programs across the country. The policy matrix provides a menu of options, focusing on areas that will spur market development while providing policymakers with options to customize community solar programs to ...

Coalition for Community Solar Access updates policy guide ...

Community Solar Policy Decision Matrix. Guidance for Designing Community Solar Programs UPDATED Fourth Edition, March 2019. This matrix is intended to lead policymakers through important questions, grouped into five categories, which should be addressed when designing programs.

Resources | Coalition for Community Solar Access

December 13th, 2017. Follow Us. Coalition for Community Solar Access

Community Solar Policy Decision Matrix 2017 | Coalition ...

Community Solar Policy Decision Matrix (Coalition for Community Solar Access) - Decision support on program design, solar siting policies, and more. Community Solar for the Southeast - The North Carolina Clean Energy Technology Center and Department of Energy have collaborated on this guide that examines barriers to community solar in the region.

Community solar - Solar United Neighbors

State community solar policies should achieve the following principles, which are critical for serving the general and low-income markets alike (also check out CCSA's Community Solar Policy Decision Matrix, IREC's report, SELC's brief, and NREL's Focusing the Sun: State Considerations for Designing Community Solar Policy): Community ...

Community Solar | Low-Income Solar Policy Guide

Community solar is a proven solution that expands access to solar regardless of income level or housing type, giving 75% of American households who can't access rooftop solar the opportunity to benefit from local clean energy. In this checklist by Vote Solar and the Interstate Renewable Energy Council (IREC) you'll discover the steps to building a successful community solar program for the ...

Community Solar Checklist

Additional Community Solar Resources. The Coalition for Community Solar Access: The Coalition for Community Solar Access (CCSA) is a national Coalition of businesses and non-profits working to expand customer choice and access to solar for all American households and businesses through community solar. Their mission is to empower every American energy consumer with the option to choose local ...

Community Solar | SEIA

State community shared solar policies should achieve the following principles, which are critical for serving the general and low-income markets alike (also check out CCSA's Community Solar Policy Decision Matrix): Shared solar programs should expand access to a broader group of energy consumers than the current solar policies and market allow. Participants in a shared solar program should receive tangible economic benefits, such as net metering credits, on their utility bills.

Community Shared Solar | Low-Income Solar Policy Guide

The Community Solar Value Project has designed this toolbox to support developing community solar, shared-solar and integrated DER programs. ... This performance and financial model is designed to facilitate decision making for people involved in the renewable energy industry. ... This solar proposal evaluation matrix contains suggested ...

Solar Project Development Pathway & Resources | Toolbox ...

The US Coalition for Community Solar Access (CCSA) has released a community solar policy decision tool that provides actionable recommendations for developing community solar programmes nationwide....

CCSA launches new community solar guide for US ...

The Coalition for Community Solar Access Policy Decision Matrix provides a decision matrix for designing community solar programs. IREC's National Shared Renewables Scorecard evaluates shared renewables programs across the country, offering insights into the strengths and weaknesses of various programs relative to a set of core design criteria.

COMMUNITY SOLAR BASICS - irecusa.org

Coalition for Community Solar Access: Business-led trade organization that works to expand access to clean, local affordable energy nationwide through community solar. CCSA's Policy Decision Matrix; The Smart Electric Power Alliance's Community Solar Program Design Models (April 2018)

Community Shared Solar | Program Areas

Resources: Community Solar Policy Decision Matrix • Community Solar Policy Decision Matrix, released November 2016 and updated in December 2017 • Offer policymakers, community leaders, utilities, and stakeholders a a guide to navigate key decision points and offer recommendations on how to best develop successful community solar programs

Sharpening Your 2020 Vision for Community- Based Clean Energy

Residents have been excluded in policy setting or decision-making processes and have lacked protections and benefits afforded to other communities by the implementation of environmental and other regulations, such as those enacted to control polluting activities. ... Community Solar for Disadvantaged Communities ...

Disadvantaged Communities

Community Solar Vision Study. About the Community Solar Vision Study. Thanks to pent up customer demand for affordable clean solar energy, community solar has successfully expanded access to solar for American homeowners, renters, and businesses and has become the fastest growing segment of the solar market with over 1GW of installed capacity.

Community Solar Vision Study

3. Community Solar Green Tariff (CSGT) This program enables residential customers in DACs who may be unable to install solar on their roof to benefit from a local solar project and receive a 20% bill discount. PG&E, SCE, and SDG&E will be launching project solicitations in the coming months. Please check back for updates.

Solar in Disadvantaged Communities

A decision matrix is a table that evaluates a set of options against a set of criteria. This is used to develop a quantitative scoring for options based on a clear structure that can be communicated and discussed.

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