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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 may 16 2024 fact sheet Biden Harris administration takes action to strengthen American solar manufacturing and protect manufacturers and workers from China's unfair trade practices briefing may 22 2024 Ryan Kennedy Markets Policy Policy China United States World Image Max Pixel The United States Federal Government recently made a rapid series of international trade policy changes and updates to incentives for clean energy projects the following is a roundup of these changes along with insights on market impact solar decision support and resources for local governments NREL offers decision support and resources for local governments that want to go solar training webinars cover topics ranging from site evaluation to project financing as well as case studies updated August 2021 local governments have many tools at their disposal to encourage solar energy growth at the same time decisions made at the federal and state levels set the context for local action and help communities choose the most effective strategies for their jurisdictions 6 March 2024 a three year effort to revamp California's moribund community solar market spurred by state law and backed by solar industry groups consumer advocates environmental justice organizations labor unions and the state's homebuilding industry may now be in jeopardy community solar policy decision matrix guidance for designing community solar programs download pdf the coalition for community solar access has authored a matrix intended to lead policymakers through important questions in the community solar development process the first part of this guide introduces the key solar policies necessary for policy based decision making which involves using knowledge of a solar policy to improve project economics and efficiency based on the experiences of CCSA's members 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 this landmark legislation will expand solar access to low and moderate income Marylanders facilitate the adoption of automated digital solar permitting for counties and municipalities and bring the state closer to its solar energy targets by investing in local clean energy deployment fifteen states and Washington D.C. 2 have enacted key policies to enable community solar arrangements between community solar subscribing organizations and participating subscribers and utilities across the country are implementing their own community solar programs moving forward with the revised proposed decision CCSA contends would mean ignoring the many groups from the legislature to a broad coalition of ratepayers and other groups who seek a functional community solar program an increasing number of states are implementing pro active community solar policies just as the market is starting take off research NREL's solar market research and analysis spans foundational analysis through technology

application in real world contexts it includes solar technology costs policies markets siting and integration and technical assistance to stakeholders analytic support and convening solar markets and policy analysis nrel studies trends in existing and emerging solar market segments and examines different financial instruments and policy decisions that affect solar energy adoption capabilities analyze market trends for various solar market segments including low to moderate income residential solar and midmarket solar california regulators are poised to reconsider their unanimous decision late last year to dramatically change the state solar rules that move comes as the protect our communities foundation after 2024 there is an annual allocation of 1.8 gigawatts in environmental justice solar and wind capacity credits similar to what is available in 2023 and 2024 the clean electricity credits are scheduled to phase out when emissions reduction target levels are achieved or after 2032 the later of the two 55 the new regulations will for new customers reduce the amount utilities pay them for excess power by at least 75 compared to current rates starting in april the change would not apply to residents with existing solar systems fund 900 million in new incentive payments to residents to help them purchase rooftop solar systems the solar policy scoop march 2024 a guide to recent legislation and research throughout the country by kelly pickrel march 4 2024 california legislator introduces bill to repeal nem 3.0 sacramento california the revised proposed decision pd doubles down on supporting the broken proposal from the state's utilities and would make california's community solar program dead on arrival it will not result in the development of new projects as envisioned by ab 2316 and will continue to leave california with no functional community solar program the coalition for community solar access ccsa admonished the cpuc's new proposed decision in a press statement the revised proposed decision pd doubles down on supporting the broken proposal from the state's utilities and would make california's community solar program dead on arrival said derek chernow western regional

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updated august 2021 local governments have many tools at their disposal to encourage solar energy growth at the same time decisions made at the federal and state levels set the context for local action and help communities choose the most effective strategies for their jurisdictions

new policy proposal dims hopes of reviving community solar in

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6 march 2024 a three year effort to revamp california s moribund community solar market spurred by state law and backed by solar industry groups consumer advocates environmental justice organizations labor unions and the state s homebuilding industry may now be in jeopardy

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the first part of this guide introduces the key solar policies necessary for policy based decision making which involves using knowledge of a solar policy to improve project economics and efficiency

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this landmark legislation will expand solar access to low and moderate income marylanders facilitate the adoption of automated digital solar permitting for counties and municipalities and bring the state closer to its solar energy targets by investing in local clean energy deployment

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fifteen states and washington d c 2 have enacted key policies to enable community solar arrangements between community solar subscribing organizations and participating subscribers and utilities across the country are implementing their own community solar programs

cpuc s revised proposed decision could decimate california s

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moving forward with the revised proposed decision ccsa contends would mean ignoring the many groups from the legislature to a broad coalition of ratepayers and other groups who seek a functional community solar program an increasing number of states are implementing pro active community solar policies just as the market is starting take off

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solar markets and policy analysis nrel studies trends in existing and emerging solar market segments and examines different financial instruments and policy decisions that affect solar energy adoption capabilities analyze market trends for various solar market segments including low to moderate income residential solar and midmarket solar

california regulators plan to revisit solar rule changes as

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california regulators are poised to reconsider their unanimous decision late last year to dramatically change the state solar rules that move comes as the protect our communities foundation

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after 2024 there is an annual allocation of 1.8 gigawatts in environmental justice solar and wind capacity credits similar to what is available in 2023 and 2024 the clean electricity credits are scheduled to phase out when emissions reduction target levels are achieved or after 2032 the later of the two 55

california s residential solar rules overhauled after highly

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the new regulations will for new customers reduce the amount utilities pay them for excess power by at least 75 compared to current rates starting in april the change would not apply to residents with existing solar systems fund 900 million in new incentive payments to residents to help them purchase rooftop solar systems

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the revised proposed decision pd doubles down on supporting the broken proposal from the state s utilities and would make california s community solar program dead on arrival it will not result in the development of new projects as envisioned by ab 2316 and will continue to leave california with no functional community solar program

solar industry admonishes cpuc s revised decision on

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the coalition for community solar access ccsa admonished the cpuc s new proposed decision in a press statement the revised proposed decision pd doubles down on supporting the broken proposal from the state s utilities and would make california s community solar program dead on arrival said derek chernow western regional

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