

















STATUS	POLICY	POLICY AREA	POLICY CATEGORY	YEAR ENACTED
<b>Clean Energy and Renewable Portfolio Standards</b>				
 Enacted	48% renewable energy by 2030 Establishing Policies <ul style="list-style-type: none"><li>• <a href="#">SB 9 (2018)</a></li></ul>	Electricity	Energy Plans and Targets	2018
<b>Electricity Greenhouse Gas Emissions Reduction Targets</b>				
 Enacted	100% reduction by 2040 Establishing Policies <ul style="list-style-type: none"><li>• <a href="#">SB 10 (2022)</a></li></ul>	Electricity	Energy Plans and Targets	2022
<b>Clean Energy Plans</b>				
 Not Enacted	Clean energy plans are documents that outline the policies and strategies states can implement to meet clean energy targets. Draft plans are often published first, and after a period of public comments and revisions, a final plan is released.	Electricity	Energy Plans and Targets	

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 Enacted	<b>Distributed Generation Carve-out</b>  The State Policy Opportunity Tracker (SPOT) breaks clean energy policies down into “components”, which are binary questions to evaluate policy quality. Higher quality policies have more of their SPOT components fulfilled.  Establishing Policies <ul style="list-style-type: none"> <li>• <a href="#">SPOT – Generation Carve-outs in Connecticut</a></li> </ul> Policy Components  5/5	Electricity	Clean Energy Generation	
 Partially Enacted	<b>Net Metering</b>  The State Policy Opportunity Tracker (SPOT) breaks clean energy policies down into “components”, which are binary questions to evaluate policy quality. Higher quality policies have more of their SPOT components fulfilled.  Establishing Policies <ul style="list-style-type: none"> <li>• <a href="#">SPOT - Net Metering in Connecticut</a></li> <li>• <a href="#">SPOT - Aggregate Net Metering in Connecticut</a></li> </ul> Policy Components  7/11	Electricity	Clean Energy Generation	



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<b>Shared Renewables</b>				
 Partially Enacted	<p>The State Policy Opportunity Tracker (SPOT) breaks clean energy policies down into “components”, which are binary questions to evaluate policy quality. Higher quality policies have more of their SPOT components fulfilled.</p> <p>Establishing Policies</p> <ul style="list-style-type: none"><li>• <a href="#">SPOT - Shared Renewables in Connecticut</a></li></ul> <p>Policy Components</p>  <p>4/6</p>	Electricity	Clean Energy Generation	
<b>Community Choice Aggregation</b>				
 Not Enacted	<p>Community choice aggregation allows local governments to procure power on behalf of their residents, businesses, and municipal accounts from an alternative supplier while still receiving transmission and distribution service from their existing utility provider.</p>	Electricity	Clean Energy Generation	
<b>Energy Storage Targets</b>				
 Enacted	<p>300 megawatts (MW) of energy storage by 2024, 650 MW by 2027, and 1,000 MW by December 31, 2030</p> <p>Establishing Policies</p> <ul style="list-style-type: none"><li>• <a href="#">SB 952 (2021)</a></li></ul>	Electricity	Transmission, Distribution, and Energy Storage	2021



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<b>Interconnection Standards</b>				
 Enacted	<p>Connecticut received a C grade from Freeing the Grid.</p> <p>Establishing Policies</p> <ul style="list-style-type: none"><li>Freeing the Grid Connecticut Grade (2023)</li></ul>	Electricity	<b>Transmission, Distribution, and Energy Storage</b>	2023
<b>Coal Phaseouts</b>				
 Not Enacted	<p>Coal phaseouts establish a target year by which states must end coal-fired power generation.</p>	Electricity	<b>Coal Retirement</b>	
<b>Coal Plant Securitization</b>				
 Not Enacted	<p>Coal securitization is a financing tool that allows utility companies to refinance debt they issued to build coal plants and close the facilities early without taking a financial hit or passing costs on to ratepayers.</p>	Electricity	<b>Coal Retirement</b>	