
























STATUS	STATE	REGION	COMPONENTS	YEAR ENACTED
 Not Enacted	Alabama	Southeast		
	Energy storage targets establish procurement targets for energy storage systems by a certain date, often with interim targets. Targets can vary from broad megawatt (MW) requirements to more specific mandates that focus on the adoption of certain storage technologies.			
 Not Enacted	Alaska	West		
	Energy storage targets establish procurement targets for energy storage systems by a certain date, often with interim targets. Targets can vary from broad megawatt (MW) requirements to more specific mandates that focus on the adoption of certain storage technologies.			
 Not Enacted	Arizona	Southwest		
	Energy storage targets establish procurement targets for energy storage systems by a certain date, often with interim targets. Targets can vary from broad megawatt (MW) requirements to more specific mandates that focus on the adoption of certain storage technologies.			
 Not Enacted	Arkansas	Southeast		
	Energy storage targets establish procurement targets for energy storage systems by a certain date, often with interim targets. Targets can vary from broad megawatt (MW) requirements to more specific mandates that focus on the adoption of certain storage technologies.			


STATUS	STATE	REGION	COMPONENTS	YEAR ENACTED
 Enacted	California	West		2021
	<p>1,385 megawatts (MW) of storage by 2020, of which 500 MW must be distributed storage, and 15 gigawatts (GW) of storage and demand response by 2032</p> <p>Establishing Policies</p> <ul style="list-style-type: none"> <li>• <a href="#">AB 2514 (2010)</a></li> <li>• <a href="#">AB 2868 (2016)</a></li> <li>• <a href="#">R.20-05-003 (2021)</a></li> </ul>			
 Not Enacted	Colorado	West		
	<p>Energy storage targets establish procurement targets for energy storage systems by a certain date, often with interim targets. Targets can vary from broad megawatt (MW) requirements to more specific mandates that focus on the adoption of certain storage technologies.</p>			
 Enacted	Connecticut	Northeast		2021
	<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>			
 Not Enacted	Delaware	Southeast		
	<p>Energy storage targets establish procurement targets for energy storage systems by a certain date, often with interim targets. Targets can vary from broad megawatt (MW) requirements to more specific mandates that focus on the adoption of certain storage technologies.</p>			





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 Not Enacted	Florida	Southeast		
	Energy storage targets establish procurement targets for energy storage systems by a certain date, often with interim targets. Targets can vary from broad megawatt (MW) requirements to more specific mandates that focus on the adoption of certain storage technologies.			
	Georgia	Southeast		
	Energy storage targets establish procurement targets for energy storage systems by a certain date, often with interim targets. Targets can vary from broad megawatt (MW) requirements to more specific mandates that focus on the adoption of certain storage technologies.			
 Not Enacted	Hawai'i	West		
	Energy storage targets establish procurement targets for energy storage systems by a certain date, often with interim targets. Targets can vary from broad megawatt (MW) requirements to more specific mandates that focus on the adoption of certain storage technologies.			
 Not Enacted	Idaho	West		
	Energy storage targets establish procurement targets for energy storage systems by a certain date, often with interim targets. Targets can vary from broad megawatt (MW) requirements to more specific mandates that focus on the adoption of certain storage technologies.			

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 Enacted	<a href="#">Illinois</a>  The Illinois Climate and Equitable Jobs Act directed the Illinois Commerce Commission (ICC) to establish storage procurement targets for all utilities serving >200,000 customers by 2022. However, the ICC decided not to establish any procurement targets, stating "establishing targets does not appear to be a reasonable policy to pursue at this state in the process" in its 2022 report to the Governor and General Assembly.	Midwest		2021
	Establishing Policies <ul style="list-style-type: none"> <li>• <a href="#">SB 2408 (2021)</a></li> </ul>			
 Not Enacted	<a href="#">Indiana</a>  Energy storage targets establish procurement targets for energy storage systems by a certain date, often with interim targets. Targets can vary from broad megawatt (MW) requirements to more specific mandates that focus on the adoption of certain storage technologies.	Midwest		
 Not Enacted	<a href="#">Iowa</a>  Energy storage targets establish procurement targets for energy storage systems by a certain date, often with interim targets. Targets can vary from broad megawatt (MW) requirements to more specific mandates that focus on the adoption of certain storage technologies.	Midwest		
 Not Enacted	<a href="#">Kansas</a>  Energy storage targets establish procurement targets for energy storage systems by a certain date, often with interim targets. Targets can vary from broad megawatt (MW) requirements to more specific mandates that focus on the adoption of certain storage technologies.	Midwest		





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 Not Enacted	Kentucky	Southeast		
	Energy storage targets establish procurement targets for energy storage systems by a certain date, often with interim targets. Targets can vary from broad megawatt (MW) requirements to more specific mandates that focus on the adoption of certain storage technologies.			
 Not Enacted	Louisiana	Southeast		
	Energy storage targets establish procurement targets for energy storage systems by a certain date, often with interim targets. Targets can vary from broad megawatt (MW) requirements to more specific mandates that focus on the adoption of certain storage technologies.			
 Enacted	Maine	Northeast		2021
	300 megawatts (MW) of energy storage by 2025 and 400 MW by December 31, 2030  Establishing Policies <ul style="list-style-type: none"> <li>• <a href="#">LD 528 (2021)</a></li> </ul>			
 Enacted	Maryland	Southeast		2023
	750 megawatts (MW) of storage capacity by 2027, 1,500 MW by 2030, and 3,000 MW by 2033  Establishing Policies <ul style="list-style-type: none"> <li>• <a href="#">HB 910 (2023)</a></li> </ul>			





STATUS	STATE	REGION	COMPONENTS	YEAR ENACTED
 Enacted	<a href="#">Massachusetts</a>  200 megawatts (MW) of storage capacity by 2020, 1,000 megawatt-hours (MWh) by 2025, and 5,000 MWh by 2030  Establishing Policies <ul style="list-style-type: none"> <li>• <a href="#">H.4857 (2018)</a></li> <li>• <a href="#">S.2967 (2024)</a></li> </ul>	Northeast		2024
 Enacted	<a href="#">Michigan</a>  2,500 megawatts (MW) of energy storage capacity by 2030  Establishing Policies <ul style="list-style-type: none"> <li>• <a href="#">SB 271 (2023)</a></li> </ul>	Midwest		2023
 Not Enacted	<a href="#">Minnesota</a>  Energy storage targets establish procurement targets for energy storage systems by a certain date, often with interim targets. Targets can vary from broad megawatt (MW) requirements to more specific mandates that focus on the adoption of certain storage technologies.	Midwest		
 Not Enacted	<a href="#">Mississippi</a>  Energy storage targets establish procurement targets for energy storage systems by a certain date, often with interim targets. Targets can vary from broad megawatt (MW) requirements to more specific mandates that focus on the adoption of certain storage technologies.	Southeast		


STATUS	STATE	REGION	COMPONENTS	YEAR ENACTED
 Not Enacted	<a href="#">Missouri</a>  Energy storage targets establish procurement targets for energy storage systems by a certain date, often with interim targets. Targets can vary from broad megawatt (MW) requirements to more specific mandates that focus on the adoption of certain storage technologies.	Midwest		
	<a href="#">Montana</a>  Energy storage targets establish procurement targets for energy storage systems by a certain date, often with interim targets. Targets can vary from broad megawatt (MW) requirements to more specific mandates that focus on the adoption of certain storage technologies.	West		
	<a href="#">Nebraska</a>  Energy storage targets establish procurement targets for energy storage systems by a certain date, often with interim targets. Targets can vary from broad megawatt (MW) requirements to more specific mandates that focus on the adoption of certain storage technologies.	Midwest		
	<a href="#">Nevada</a>  100 megawatts (MW) of energy storage by 2021 and 1,000 MW by 2030  Establishing Policies <ul style="list-style-type: none"> <li>• <a href="#">Docket No. 17-07014 (2020)</a></li> </ul>	West		2020





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 Not Enacted	<a href="#">New Hampshire</a>	Northeast	Energy storage targets establish procurement targets for energy storage systems by a certain date, often with interim targets. Targets can vary from broad megawatt (MW) requirements to more specific mandates that focus on the adoption of certain storage technologies.	
 Enacted	<a href="#">New Jersey</a>	Northeast	600 megawatts (MW) of energy storage by 2021 and 2,000 MW by 2030  Establishing Policies <ul style="list-style-type: none"> <li>• <a href="#">A3723 (2018)</a></li> </ul>	2018
 Not Enacted	<a href="#">New Mexico</a>	Southwest	Energy storage targets establish procurement targets for energy storage systems by a certain date, often with interim targets. Targets can vary from broad megawatt (MW) requirements to more specific mandates that focus on the adoption of certain storage technologies.	
 Enacted	<a href="#">New York</a>	Northeast	1,500 megawatts (MW) of energy storage by 2025 and 6,000 MW by 2030  Establishing Policies <ul style="list-style-type: none"> <li>• <a href="#">S6599 - Climate Leadership and Community Protection Act (2019)</a></li> <li>• <a href="#">CASE 18-E-0130 (2024)</a></li> </ul>	2024





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 Not Enacted	North Carolina	Southeast		
	Energy storage targets establish procurement targets for energy storage systems by a certain date, often with interim targets. Targets can vary from broad megawatt (MW) requirements to more specific mandates that focus on the adoption of certain storage technologies.			
 Not Enacted	North Dakota	Midwest		
	Energy storage targets establish procurement targets for energy storage systems by a certain date, often with interim targets. Targets can vary from broad megawatt (MW) requirements to more specific mandates that focus on the adoption of certain storage technologies.			
 Not Enacted	Ohio	Midwest		
	Energy storage targets establish procurement targets for energy storage systems by a certain date, often with interim targets. Targets can vary from broad megawatt (MW) requirements to more specific mandates that focus on the adoption of certain storage technologies.			
 Not Enacted	Oklahoma	Southwest		
	Energy storage targets establish procurement targets for energy storage systems by a certain date, often with interim targets. Targets can vary from broad megawatt (MW) requirements to more specific mandates that focus on the adoption of certain storage technologies.			

STATUS	STATE	REGION	COMPONENTS	YEAR ENACTED
 Enacted	<a href="#">Oregon</a>  At least 5 megawatt hours (MWh) of electricity from energy storage annually by 2020 from the state's two largest investor-owned utilities, up to 1% of 2014 peak load maximum  Establishing Policies <ul style="list-style-type: none"> <li>• <a href="#">HB 2193 (2015)</a></li> </ul>	West		2015
 Not Enacted	<a href="#">Pennsylvania</a>  Energy storage targets establish procurement targets for energy storage systems by a certain date, often with interim targets. Targets can vary from broad megawatt (MW) requirements to more specific mandates that focus on the adoption of certain storage technologies.	Northeast		
 Enacted	<a href="#">Rhode Island</a>  90 megawatts (MW) of energy storage by 2026, 195 MW by 2028 and 600 MW by 2033  Establishing Policies <ul style="list-style-type: none"> <li>• <a href="#">S 2499 A (2024)</a></li> </ul>	Northeast		2024
 Not Enacted	<a href="#">South Carolina</a>  Energy storage targets establish procurement targets for energy storage systems by a certain date, often with interim targets. Targets can vary from broad megawatt (MW) requirements to more specific mandates that focus on the adoption of certain storage technologies.	Southeast		

STATUS	STATE	REGION	COMPONENTS	YEAR ENACTED
 Not Enacted	<a href="#">South Dakota</a>  Energy storage targets establish procurement targets for energy storage systems by a certain date, often with interim targets. Targets can vary from broad megawatt (MW) requirements to more specific mandates that focus on the adoption of certain storage technologies.	Midwest		
	<a href="#">Tennessee</a>  Energy storage targets establish procurement targets for energy storage systems by a certain date, often with interim targets. Targets can vary from broad megawatt (MW) requirements to more specific mandates that focus on the adoption of certain storage technologies.	Southeast		
	<a href="#">Texas</a>  Energy storage targets establish procurement targets for energy storage systems by a certain date, often with interim targets. Targets can vary from broad megawatt (MW) requirements to more specific mandates that focus on the adoption of certain storage technologies.	Southwest		
	<a href="#">Utah</a>  Energy storage targets establish procurement targets for energy storage systems by a certain date, often with interim targets. Targets can vary from broad megawatt (MW) requirements to more specific mandates that focus on the adoption of certain storage technologies.	West		

STATUS	STATE	REGION	COMPONENTS	YEAR ENACTED
 Not Enacted	Vermont	Northeast		
	Energy storage targets establish procurement targets for energy storage systems by a certain date, often with interim targets. Targets can vary from broad megawatt (MW) requirements to more specific mandates that focus on the adoption of certain storage technologies.			
 Enacted	Virginia	Southeast		2020
	3,100 megawatts (MW) of energy storage capacity by 2035 from the state's two investor-owned utilities (2,700 MW for Dominion and 400 MW for Appalachian Power Company). 10% of projects must be deployed behind the meter, and 35% of capacity must be owned by non-utility entities.  Establishing Policies <ul style="list-style-type: none"> <li>• <a href="#">HB 1526 (2020)</a></li> </ul>			
 Not Enacted	Washington	West		
	Energy storage targets establish procurement targets for energy storage systems by a certain date, often with interim targets. Targets can vary from broad megawatt (MW) requirements to more specific mandates that focus on the adoption of certain storage technologies.			
 Not Enacted	West Virginia	Southeast		
	Energy storage targets establish procurement targets for energy storage systems by a certain date, often with interim targets. Targets can vary from broad megawatt (MW) requirements to more specific mandates that focus on the adoption of certain storage technologies.			

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 Not Enacted	<a href="#">Wisconsin</a>  Energy storage targets establish procurement targets for energy storage systems by a certain date, often with interim targets. Targets can vary from broad megawatt (MW) requirements to more specific mandates that focus on the adoption of certain storage technologies.	Midwest		
 Not Enacted	<a href="#">Wyoming</a>  Energy storage targets establish procurement targets for energy storage systems by a certain date, often with interim targets. Targets can vary from broad megawatt (MW) requirements to more specific mandates that focus on the adoption of certain storage technologies.	West		