



STATUS	STATE	REGION	COMPONENTS	YR ENACTED
Not Enacted	<p>Alabama</p> <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>	Southeast		
Not Enacted	<p>Alaska</p> <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>	West		
Not Enacted	<p>Arizona</p> <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>	Southwest		
Not Enacted	<p>Arkansas</p> <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>	Southeast		
Enacted	<p>California</p> <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"> • AB 2514 (2010) • AB 2868 (2016) • R.20-05-003 (2021) 	West		2021
Not Enacted	<p>Colorado</p> <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>	West		

STATUS	STATE	REGION	COMPONENTS	YR ENACTED
Enacted	<p>Connecticut</p> <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> <p>SB 952 (2021)</p> <ul style="list-style-type: none"> ■ 	Northeast		2021
Not Enacted	<p>Delaware</p> <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>	Southeast		
Not Enacted	<p>Florida</p> <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>	Southeast		
Not Enacted	<p>Georgia</p> <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>	Southeast		
Not Enacted	<p>Hawai'i</p> <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>	West		
Not Enacted	<p>Idaho</p> <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>	West		

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Enacted	<p>Illinois</p> <p>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.</p> <p>Establishing Policies</p> <ul style="list-style-type: none"> SB 2408 (2021) 	Midwest		2021
Not Enacted	<p>Indiana</p> <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>	Midwest		
Not Enacted	<p>Iowa</p> <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>	Midwest		
Not Enacted	<p>Kansas</p> <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>	Midwest		
Not Enacted	<p>Kentucky</p> <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>	Southeast		
Not Enacted	<p>Louisiana</p> <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>	Southeast		

STATUS	STATE	REGION	COMPONENTS	YR ENACTED
Enacted	<p>Maine</p> <p>300 megawatts (MW) of energy storage by 2025 and 400 MW by December 31, 2030</p> <p>Establishing Policies</p> <ul style="list-style-type: none"> LD 528 (2021) 	Northeast		2021
Enacted	<p>Maryland</p> <p>750 megawatts (MW) of storage capacity by 2027, 1,500 MW by 2030, and 3,000 MW by 2033</p> <p>Establishing Policies</p> <ul style="list-style-type: none"> HB 910 (2023) 	Southeast		2023
Enacted	<p>Massachusetts</p> <p>200 megawatts (MW) of storage capacity by 2020, 1,000 megawatt-hours (MWh) by 2025, and 5,000 MWh by 2030</p> <p>Establishing Policies</p> <ul style="list-style-type: none"> H.4857 (2018) S.2967 (2024) 	Northeast		2024
Enacted	<p>Michigan</p> <p>2,500 megawatts (MW) of energy storage capacity by 2030</p> <p>Establishing Policies</p> <ul style="list-style-type: none"> SB 271 (2023) 	Midwest		2023
Not Enacted	<p>Minnesota</p> <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>	Midwest		
Not Enacted	<p>Mississippi</p> <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>	Southeast		

STATUS	STATE	REGION	COMPONENTS	YR ENACTED
Not Enacted	<p>Missouri</p> <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>	Midwest		
Not Enacted	<p>Montana</p> <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>	West		
Not Enacted	<p>Nebraska</p> <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>	Midwest		
Enacted	<p>Nevada</p> <p>100 megawatts (MW) of energy storage by 2021 and 1,000 MW by 2030</p> <p>Establishing Policies</p> <ul style="list-style-type: none"> Docket No. 17-07014 (2020)  	West		2020
Not Enacted	<p>New Hampshire</p> <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>	Northeast		
Enacted	<p>New Jersey</p> <p>600 megawatts (MW) of energy storage by 2021 and 2,000 MW by 2030</p> <p>Establishing Policies</p> <ul style="list-style-type: none"> A3723 (2018)  	Northeast		2018
Not Enacted	<p>New Mexico</p> <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>	Southwest		

STATUS	STATE	REGION	COMPONENTS	YR ENACTED
Enacted	<p>New York</p> <p>1,500 megawatts (MW) of energy storage by 2025 and 6,000 MW by 2030</p> <p>Establishing Policies</p> <p>S6599 - Climate Leadership and Community</p> <ul style="list-style-type: none"> Protection Act (2019) ■ CASE 18-E-0130 (2024) ■ 	Northeast		2024
Not Enacted	<p>North Carolina</p> <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>	Southeast		
Not Enacted	<p>North Dakota</p> <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>	Midwest		
Not Enacted	<p>Ohio</p> <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>	Midwest		
Not Enacted	<p>Oklahoma</p> <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>	Southwest		
Enacted	<p>Oregon</p> <p>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</p> <p>Establishing Policies</p> <ul style="list-style-type: none"> HB 2193 (2015) ■ 	West		2015

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Not Enacted	<p>Pennsylvania</p> <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>	Northeast		
Enacted	<p>Rhode Island</p> <p>90 megawatts (MW) of energy storage by 2026, 195 MW by 2028 and 600 MW by 2033</p> <p>Establishing Policies</p> <ul style="list-style-type: none"> • S 2499 A (2024) 	Northeast		2024
Not Enacted	<p>South Carolina</p> <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>	Southeast		
Not Enacted	<p>South Dakota</p> <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>	Midwest		
Not Enacted	<p>Tennessee</p> <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>	Southeast		
Not Enacted	<p>Texas</p> <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>	Southwest		
Not Enacted	<p>Utah</p> <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>	West		

STATUS	STATE	REGION	COMPONENTS	YR ENACTED
Not Enacted	<p>Vermont</p> <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>	Northeast		
Enacted	<p>Virginia</p> <p>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.</p> <p>Establishing Policies</p> <ul style="list-style-type: none"> • HB 1526 (2020) 	Southeast		2020
Not Enacted	<p>Washington</p> <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>	West		
Not Enacted	<p>West Virginia</p> <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>	Southeast		
Not Enacted	<p>Wisconsin</p> <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>	Midwest		
Not Enacted	<p>Wyoming</p> <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>	West		