































STATUS	STATE	REGION	COMPONENTS	YEAR ENACTED
 Not Enacted	Alabama 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"> • SPOT - Shared Renewables in Alabama 	Southeast	Policy Components  0/6	
 Partially Enacted	Alaska 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"> • SPOT - Shared Renewables in Alaska • SB 152 (2024) 	West	Policy Components  3/6	2024
 Partially Enacted	Arizona 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"> • SPOT - Shared Renewables in Arizona 	Southwest	Policy Components  1/6	







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 Partially Enacted	Arkansas 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"> • SPOT - Shared Renewables in Arkansas 	Southeast	Policy Components  1/6	
 Partially Enacted	California 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"> • SPOT - Shared Renewables in California 	West	Policy Components  4/6	
 Partially Enacted	Colorado 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"> • SPOT - Shared Renewables in Colorado 	West	Policy Components  5/6	







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 Partially Enacted	Connecticut 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"> • SPOT - Shared Renewables in Connecticut 	Northeast	Policy Components  4/6	
	Delaware 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"> • SPOT - Shared Renewables in Delaware 		Policy Components  4/6	
	Florida 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"> • SPOT - Shared Renewables in Florida 		Policy Components  1/6	





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 Partially Enacted	Georgia	Southeast	Policy Components	1/6
	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"> • SPOT - Shared Renewables in Georgia 			
 Partially Enacted	Hawai'i	West	Policy Components	4/6
	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"> • SPOT - Shared Renewables in Hawai'i 			
 Partially Enacted	Idaho	West	Policy Components	1/6
	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"> • SPOT - Shared Renewables in Idaho 			







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 Partially Enacted	Illinois 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"> • SPOT - Shared Renewables in Illinois 	Midwest	Policy Components  5/6	
	Indiana 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"> • SPOT - Shared Renewables in Indiana 		Policy Components  1/6	
	Iowa 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"> • SPOT - Shared Renewables in Iowa 		Policy Components  1/6	







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 Partially Enacted	Kansas 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"> • SPOT - Shared Renewables in Kansas 	Midwest	Policy Components  1/6	
	Kentucky 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"> • SPOT - Shared Renewables in Kentucky 		Policy Components  1/6	
	Louisiana 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"> • SPOT - Shared Renewables in Louisiana 		Policy Components  6/6	







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 Partially Enacted	Maine 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"> SPOT - Shared Renewables in Maine 	Northeast	Policy Components  5/6	
 Partially Enacted	Maryland 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"> SPOT - Shared Renewables in Maryland 	Southeast	Policy Components  5/6	
 Partially Enacted	Massachusetts 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"> SPOT - Shared Renewables in Massachusetts 	Northeast	Policy Components  4/6	







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 Not Enacted	Michigan 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"> • SPOT - Shared Renewables in Michigan 	Midwest	Policy Components  0/6	
 Partially Enacted	Minnesota 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"> • SPOT - Shared Renewables in Minnesota 	Midwest	Policy Components  5/6	
 Partially Enacted	Mississippi 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"> • SPOT - Shared Renewables in Mississippi 	Southeast	Policy Components  1/6	







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 Partially Enacted	Missouri 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"> • SPOT - Shared Renewables in Missouri 	Midwest	Policy Components  1/6	
	Montana 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"> • SPOT - Shared Renewables in Montana 		Policy Components  1/6	
	Nebraska 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"> • SPOT - Shared Renewables in Nebraska 		Policy Components  1/6	





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 Partially Enacted	Nevada 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"> SPOT - Shared Renewables in Nevada 	West	Policy Components  4/6	
 Enacted	New Hampshire 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"> SPOT - Shared Renewables in New Hampshire 	Northeast	Policy Components  6/6	
 Partially Enacted	New Jersey 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"> SPOT - Shared Renewables in New Jersey 	Northeast	Policy Components  5/6	





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 Partially Enacted	New Mexico 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"> • SPOT - Shared Renewables in New Mexico 	Southwest	Policy Components  4/6	
 Enacted	New York 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"> • SPOT - Shared Renewables in New York 	Northeast	Policy Components  6/6	
 Partially Enacted	North Carolina 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"> • SPOT - Shared Renewables in North Carolina 	Southeast	Policy Components  4/6	





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 Partially Enacted	North Dakota 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"> • SPOT - Shared Renewables in North Dakota 	Midwest	Policy Components  1/6	
 Not Enacted	Ohio 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"> • SPOT - Shared Renewables in Ohio 	Midwest	Policy Components  0/6	
 Partially Enacted	Oklahoma 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"> • SPOT - Shared Renewables in Oklahoma 	Southwest	Policy Components  1/6	

STATUS	STATE	REGION	COMPONENTS	YEAR ENACTED
 Partially Enacted	Oregon	West	Policy Components	
	<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"> SPOT - Shared Renewables in Oregon 			4/6
 Partially Enacted	Pennsylvania	Northeast	Policy Components	
	<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"> SPOT - Shared Renewables in Pennsylvania 			3/6
 Partially Enacted	Rhode Island	Northeast	Policy Components	
	<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"> SPOT - Shared Renewables in Rhode Island 			4/6

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 Partially Enacted	South Carolina 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"> • SPOT - Shared Renewables in South Carolina 	Southeast	Policy Components  3/6	
 Not Enacted	South Dakota 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"> • SPOT - Shared Renewables in South Dakota 	Midwest	Policy Components  0/6	
 Partially Enacted	Tennessee 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"> • SPOT - Shared Renewables in Tennessee 	Southeast	Policy Components  1/6	

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 Partially Enacted	Texas 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"> • SPOT - Shared Renewables in Texas 	Southwest	Policy Components  1/6	
	Utah 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"> • SPOT - Shared Renewables in Utah 		Policy Components  1/6	
	Vermont 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"> • SPOT - Shared Renewables in Vermont 		Policy Components  5/6	

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 Partially Enacted	Virginia 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"> • SPOT - Shared Renewables in Virginia 	Southeast	Policy Components  4/6	
	Washington 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"> • SPOT - Shared Renewables in Washington 		Policy Components  5/6	
	West Virginia 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"> • SPOT - Shared Renewables in West Virginia 		Policy Components  1/6	

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 Partially Enacted	Wisconsin 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"> • SPOT - Shared Renewables in Wisconsin 	Midwest	Policy Components  1/6	
 Not Enacted	Wyoming 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"> • SPOT - Shared Renewables in Wyoming 	West	Policy Components  0/6	