STATUS	STATE	REGION	COMPONENTS	YR 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** 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** SPOT - Shared Renewables in Alaska • ■	**West**	**Policy Components** **1/6**	
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** SPOT - Shared Renewables in Arizona • ■	**Southwest**	**Policy Components** **1/6**	
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** SPOT - Shared Renewables in Arkansas • ■	**Southeast**	**Policy Components** **2/6**	
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** SPOT - Shared Renewables in California • ■	**West**	**Policy Components** **4/6**	

STATUS	STATE	REGION	COMPONENTS	YR ENACTED
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** SPOT - Shared Renewables in Colorado - ■	**West**	**Policy Components** **5/6**	
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** SPOT - Shared Renewables in Connecticut - ■	**Northeast**	**Policy Components** **4/6**	
Partially Enacted	**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** SPOT - Shared Renewables in Delaware - ■	**Southeast**	**Policy Components** **5/6**	
Partially Enacted	**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** SPOT - Shared Renewables in Florida - ■	**Southeast**	**Policy Components** **1/6**	
Partially Enacted	**Georgia** **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** SPOT - Shared Renewables in Georgia - ■	**Southeast**	**Policy Components** **1/6**	

STATUS	STATE	REGION	COMPONENTS	YR ENACTED
Partially Enacted	**Hawaiʻi** **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** SPOT - Shared Renewables in Hawaiʻi • ■	**West**	**Policy Components** 4/6	
Not Enacted	**Idaho** **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** SPOT - Shared Renewables in Idaho • ■	**West**	**Policy Components** 0/6	
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** SPOT - Shared Renewables in Illinois • ■	**Midwest**	**Policy Components** 6/6	
Partially Enacted	**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** SPOT - Shared Renewables in Indiana • ■	**Midwest**	**Policy Components** 1/6	
Partially Enacted	**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** SPOT - Shared Renewables in Iowa • ■	**Midwest**	**Policy Components** 1/6	

STATUS	STATE	REGION	COMPONENTS	YR ENACTED
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** SPOT - Shared Renewables in Kansas - ◼	**Midwest**	**Policy Components** 1/6	
Partially Enacted	**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** SPOT - Shared Renewables in Kentucky - ◼	**Southeast**	**Policy Components** 1/6	
Not Enacted	**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** SPOT - Shared Renewables in Louisiana - ◼	**Southeast**	**Policy Components** 0/6	
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** 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** SPOT - Shared Renewables in Maryland - ◼	**Southeast**	**Policy Components** 5/6	

STATUS	STATE	REGION	COMPONENTS	YR ENACTED

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
	
	  SPOT - Shared Renewables in Massachusetts
	  ∙ ■
		Northeast	**Policy Components**
			
			4/6	

Partially 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
	
	  SPOT - Shared Renewables in Michigan
	  ∙ ■
		Midwest	**Policy Components**
			
			1/6	

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
	
	  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
	
	  SPOT - Shared Renewables in Mississippi
	  ∙ ■
		Southeast	**Policy Components**
			
			1/6	

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
	
	  SPOT - Shared Renewables in Missouri
	  ∙ ■
		Midwest	**Policy Components**
			
			1/6	

STATUS	STATE	REGION	COMPONENTS	YR ENACTED
Partially Enacted	**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** SPOT - Shared Renewables in Montana • ■	West	**Policy Components** 1/6	
Partially Enacted	**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** SPOT - Shared Renewables in Nebraska • ■	Midwest	**Policy Components** 1/6	
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** 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** 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** SPOT - Shared Renewables in New Jersey • ■	Northeast	**Policy Components** 5/6	

STATUS	STATE	REGION	COMPONENTS	YR ENACTED
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** SPOT - Shared Renewables in New Mexico • ■	**Southwest**	**Policy Components** 3/6	
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** 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** SPOT - Shared Renewables in North Carolina • ■	**Southeast**	**Policy Components** 3/6	
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** SPOT - Shared Renewables in North Dakota • ■	**Midwest**	**Policy Components** 1/6	
Partially 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** SPOT - Shared Renewables in Ohio • ■	**Midwest**	**Policy Components** 1/6	

STATUS	STATE	REGION	COMPONENTS	YR ENACTED
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** SPOT - Shared Renewables in Oklahoma • ■	**Southwest**	**Policy Components** 1/6	
Partially Enacted	**Oregon** **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** SPOT - Shared Renewables in Oregon • ■	**West**	**Policy Components** 4/6	
Partially Enacted	**Pennsylvania** **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** SPOT - Shared Renewables in Pennsylvania • ■	**Northeast**	**Policy Components** 2/6	
Partially Enacted	**Rhode Island** **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** SPOT - Shared Renewables in Rhode Island • ■	**Northeast**	**Policy Components** 5/6	
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** SPOT - Shared Renewables in South Carolina • ■	**Southeast**	**Policy Components** 3/6	

STATUS	STATE	REGION	COMPONENTS	YR ENACTED
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** 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** SPOT - Shared Renewables in Tennessee - ■	**Southeast**	**Policy Components** **1/6**	
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** SPOT - Shared Renewables in Texas - ■	**Southwest**	**Policy Components** **1/6**	
Partially Enacted	**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** SPOT - Shared Renewables in Utah - ■	**West**	**Policy Components** **4/6**	
Partially Enacted	**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** SPOT - Shared Renewables in Vermont - ■	**Northeast**	**Policy Components** **5/6**	

STATUS	STATE	REGION	COMPONENTS	YR ENACTED
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** SPOT - Shared Renewables in Virginia • ■	**Southeast**	**Policy Components** 4/6	
Partially Enacted	**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** SPOT - Shared Renewables in Washington • ■	**West**	**Policy Components** 5/6	
Partially Enacted	**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** SPOT - Shared Renewables in West Virginia • ■	**Southeast**	**Policy Components** 1/6	
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** SPOT - Shared Renewables in Wisconsin • ■	**Midwest**	**Policy Components** 1/6	
Partially 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** SPOT - Shared Renewables in Wyoming • ■	**West**	**Policy Components** 2/6	