

























STATUS	STATE	REGION	COMPONENTS	YEAR ENACTED
 Not Enacted	Alabama	Southeast		
	Greenhouse gas (GHG) emissions reduction targets are set by a state to reduce the amount of GHG emissions across all economic sectors. These targets aim to limit emissions by certain amounts over time, often expressed as a percentage reduction from a baseline year.			
 Not Enacted	Alaska	West		
	Greenhouse gas (GHG) emissions reduction targets are set by a state to reduce the amount of GHG emissions across all economic sectors. These targets aim to limit emissions by certain amounts over time, often expressed as a percentage reduction from a baseline year.			
 Not Enacted	Arizona	Southwest		
	Greenhouse gas (GHG) emissions reduction targets are set by a state to reduce the amount of GHG emissions across all economic sectors. These targets aim to limit emissions by certain amounts over time, often expressed as a percentage reduction from a baseline year.			
 Not Enacted	Arkansas	Southeast		
	Greenhouse gas (GHG) emissions reduction targets are set by a state to reduce the amount of GHG emissions across all economic sectors. These targets aim to limit emissions by certain amounts over time, often expressed as a percentage reduction from a baseline year.			



STATUS	STATE	REGION	COMPONENTS	YEAR ENACTED
 Enacted	<a href="#">California</a>  40% by 2030   85% and carbon neutral by 2045	West	Establishing Policies	2022
	Relative to 1990 levels			
	<ul style="list-style-type: none"> <li><a href="#">SB-32 (2016)</a></li> <li><a href="#">AB 1279 (2022)</a></li> </ul>			
 Enacted	<a href="#">Colorado</a>  26% by 2025   50% by 2030   65% by 2035   75% by 2040   90% by 2045   net-zero by 2050	West	Establishing Policies	2023
	Relative to 2005 levels			
	<ul style="list-style-type: none"> <li><a href="#">HB 19-1261 (2019)</a></li> <li><a href="#">SB 23-016 (2023)</a></li> </ul>			
 Enacted	<a href="#">Connecticut</a>  45% by 2030   80% by 2050	Northeast	Establishing Policies	2018
	Relative to 2001 levels			
	<ul style="list-style-type: none"> <li><a href="#">Public Act No. 08-98 (2008)</a></li> <li><a href="#">Public Act No. 18-82 (2018)</a></li> </ul>			
 Enacted	<a href="#">Delaware</a>  50% by 2030   Net-zero by 2050	Southeast	Establishing Policies	2023
	Relative to 2005 levels			
	<ul style="list-style-type: none"> <li><a href="#">HB 99 (2023)</a></li> </ul>			





STATUS	STATE	REGION	COMPONENTS	YEAR ENACTED
 Not Enacted	<a href="#">Florida</a>  Greenhouse gas (GHG) emissions reduction targets are set by a state to reduce the amount of GHG emissions across all economic sectors. These targets aim to limit emissions by certain amounts over time, often expressed as a percentage reduction from a baseline year.	Southeast		
 Not Enacted	<a href="#">Georgia</a>  Greenhouse gas (GHG) emissions reduction targets are set by a state to reduce the amount of GHG emissions across all economic sectors. These targets aim to limit emissions by certain amounts over time, often expressed as a percentage reduction from a baseline year.	Southeast		
 Enacted	<a href="#">Hawai'i</a>  50% by 2030   Carbon negative by 2045  Relative to 2005 levels  Establishing Policies <ul style="list-style-type: none"> <li>• <a href="#">Act 15 (HB 2182) (2018)</a></li> <li>• <a href="#">Act 238 (HB 1800 CD2) (2022)</a></li> </ul>	West		2022
 Not Enacted	<a href="#">Idaho</a>  Greenhouse gas (GHG) emissions reduction targets are set by a state to reduce the amount of GHG emissions across all economic sectors. These targets aim to limit emissions by certain amounts over time, often expressed as a percentage reduction from a baseline year.	West		

STATUS	STATE	REGION	COMPONENTS	YEAR ENACTED
 Enacted	<a href="#">Illinois</a> 26-28% by 2025 Relative to 2005 levels Establishing Policies	Midwest		2019
	<ul style="list-style-type: none"> <li><a href="#">Executive Order 2019-06 (2019)</a></li> </ul>			
 Not Enacted	<a href="#">Indiana</a> Greenhouse gas (GHG) emissions reduction targets are set by a state to reduce the amount of GHG emissions across all economic sectors. These targets aim to limit emissions by certain amounts over time, often expressed as a percentage reduction from a baseline year.	Midwest		
 Not Enacted	<a href="#">Iowa</a> Greenhouse gas (GHG) emissions reduction targets are set by a state to reduce the amount of GHG emissions across all economic sectors. These targets aim to limit emissions by certain amounts over time, often expressed as a percentage reduction from a baseline year.	Midwest		
 Not Enacted	<a href="#">Kansas</a> Greenhouse gas (GHG) emissions reduction targets are set by a state to reduce the amount of GHG emissions across all economic sectors. These targets aim to limit emissions by certain amounts over time, often expressed as a percentage reduction from a baseline year.	Midwest		



STATUS	STATE	REGION	COMPONENTS	YEAR ENACTED
 Not Enacted	Kentucky	Southeast	Greenhouse gas (GHG) emissions reduction targets are set by a state to reduce the amount of GHG emissions across all economic sectors. These targets aim to limit emissions by certain amounts over time, often expressed as a percentage reduction from a baseline year.	
 Enacted	Louisiana	Southeast	26-28% by 2025   40-50% by 2030   net-zero by 2050	2020
			Relative to 2005 levels Establishing Policies <ul style="list-style-type: none"> <li>Executive Order JBE 2020-18 (2020)</li> </ul>	
 Enacted	Maine	Northeast	45% by 2030   Carbon neutral by 2045	2022
			Relative to 1990 levels Establishing Policies <ul style="list-style-type: none"> <li>L.D. 1679 (2019)</li> <li>L.D. 1429 (2022)</li> </ul>	
 Enacted	Maryland	Southeast	60% by 2031   Net-zero by 2045	2022
			Relative to 2006 levels Establishing Policies <ul style="list-style-type: none"> <li>SB 528 - Climate Solutions Now Act of 2022 (2022)</li> </ul>	





STATUS	STATE	REGION	COMPONENTS	YEAR ENACTED
 Enacted	<a href="#">Massachusetts</a>  33% by 2025   50% by 2030   75% by 2040   85% and net-zero by 2050	Northeast	Establishing Policies  <ul style="list-style-type: none"> <li>• <a href="#">S.9 (2021)</a></li> </ul>	2021
	Relative to 1990 levels			
 Enacted	<a href="#">Michigan</a>  28% by 2025   52% by 2030   Carbon neutral by 2050	Midwest	Establishing Policies  <ul style="list-style-type: none"> <li>• <a href="#">Executive Directive 2020-10 (2020)</a></li> </ul>	2020
	Relative to 2005 levels			
 Enacted	<a href="#">Minnesota</a>  30% by 2025   50% by 2030   net-zero by 2050	Midwest	Establishing Policies  <ul style="list-style-type: none"> <li>• <a href="#">SF 145 (2007)</a></li> <li>• <a href="#">HF 2310 (2023)</a></li> </ul>	2023
	Relative to 2005 levels			
 Not Enacted	<a href="#">Mississippi</a>  Greenhouse gas (GHG) emissions reduction targets are set by a state to reduce the amount of GHG emissions across all economic sectors. These targets aim to limit emissions by certain amounts over time, often expressed as a percentage reduction from a baseline year.	Southeast		


STATUS	STATE	REGION	COMPONENTS	YEAR ENACTED
 Not Enacted	<a href="#">Missouri</a>  Greenhouse gas (GHG) emissions reduction targets are set by a state to reduce the amount of GHG emissions across all economic sectors. These targets aim to limit emissions by certain amounts over time, often expressed as a percentage reduction from a baseline year.	Midwest		
	<a href="#">Montana</a>  Greenhouse gas (GHG) emissions reduction targets are set by a state to reduce the amount of GHG emissions across all economic sectors. These targets aim to limit emissions by certain amounts over time, often expressed as a percentage reduction from a baseline year.		West	
	<a href="#">Nebraska</a>  Greenhouse gas (GHG) emissions reduction targets are set by a state to reduce the amount of GHG emissions across all economic sectors. These targets aim to limit emissions by certain amounts over time, often expressed as a percentage reduction from a baseline year.		Midwest	
 Enacted	<a href="#">Nevada</a>  28% by 2025   45% by 2030   net-zero by 2050	West		2019
	Relative to 2005 levels  Establishing Policies			
	<ul style="list-style-type: none"> <li><a href="#">SB 254 (2019)</a></li> </ul>			





STATUS	STATE	REGION	COMPONENTS	YEAR ENACTED
 Not Enacted	New Hampshire	Northeast	Greenhouse gas (GHG) emissions reduction targets are set by a state to reduce the amount of GHG emissions across all economic sectors. These targets aim to limit emissions by certain amounts over time, often expressed as a percentage reduction from a baseline year.	
 Enacted	New Jersey	Northeast	50% by 2030   80% by 2050  Relative to 2006 levels  Establishing Policies <ul style="list-style-type: none"> <li>A3301 - Global Warming Response Act (2007)</li> <li>Executive Order 274 (2021)</li> </ul>	2021
 Enacted	New Mexico	Southwest	45% by 2030  Relative to 2005 levels  Establishing Policies <ul style="list-style-type: none"> <li>Executive Order 2019-003 (2019)</li> </ul>	2019
 Enacted	New York	Northeast	40% by 2030   85% by 2050   net-zero by 2050  Relative to 1990 levels  Establishing Policies <ul style="list-style-type: none"> <li>S6599 - Climate Leadership and Community Protection Act (2019)</li> </ul>	2019





STATUS	STATE	REGION	COMPONENTS	YEAR ENACTED
 Enacted	North Carolina			
	40% by 2025   50% by 2030   net-zero by 2050			
	Relative to 2005 levels	Southeast		2022
	Establishing Policies			
	<ul style="list-style-type: none"> <li>Executive Order 80 (2018)</li> <li>Executive Order 246 (2022)</li> </ul>			
 Enacted	North Dakota			
	Voluntary goal of carbon neutrality by 2030			
	Establishing Policies	Midwest		2021
	<ul style="list-style-type: none"> <li>Governor Burgum announces carbon neutral goal (2021)</li> </ul>			
 Not Enacted	Ohio			
	Greenhouse gas (GHG) emissions reduction targets are set by a state to reduce the amount of GHG emissions across all economic sectors. These targets aim to limit emissions by certain amounts over time, often expressed as a percentage reduction from a baseline year.	Midwest		
 Not Enacted	Oklahoma			
	Greenhouse gas (GHG) emissions reduction targets are set by a state to reduce the amount of GHG emissions across all economic sectors. These targets aim to limit emissions by certain amounts over time, often expressed as a percentage reduction from a baseline year.	Southwest		

STATUS	STATE	REGION	COMPONENTS	YEAR ENACTED
 Enacted	<a href="#">Oregon</a>			
	45% by 2035   75% by 2050			
	Relative to 1990 levels	West		2020
	Establishing Policies			
	<ul style="list-style-type: none"> <li>• <a href="#">Chapter 0907 (2007)</a></li> <li>• <a href="#">Executive Order 20-04 (2020)</a></li> </ul>			
 Enacted	<a href="#">Pennsylvania</a>			
	26% by 2025   80% by 2050			
	Relative to 2005 levels	Northeast		2019
	Establishing Policies			
	<ul style="list-style-type: none"> <li>• <a href="#">Executive Order 2019-01 (2019)</a></li> </ul>			
 Enacted	<a href="#">Rhode Island</a>			
	45% by 2030   80% by 2040   net-zero by 2050			
	Relative to 1990 levels	Northeast		2021
	Establishing Policies			
	<ul style="list-style-type: none"> <li>• <a href="#">CHAPTER 42-6.2 - 2021 Act on Climate (2021)</a></li> </ul>			
 Not Enacted	<a href="#">South Carolina</a>			
	Greenhouse gas (GHG) emissions reduction targets are set by a state to reduce the amount of GHG emissions across all economic sectors. These targets aim to limit emissions by certain amounts over time, often expressed as a percentage reduction from a baseline year.	Southeast		

STATUS	STATE	REGION	COMPONENTS	YEAR ENACTED
 Not Enacted	<a href="#">South Dakota</a>  Greenhouse gas (GHG) emissions reduction targets are set by a state to reduce the amount of GHG emissions across all economic sectors. These targets aim to limit emissions by certain amounts over time, often expressed as a percentage reduction from a baseline year.	Midwest		
	<a href="#">Tennessee</a>  Greenhouse gas (GHG) emissions reduction targets are set by a state to reduce the amount of GHG emissions across all economic sectors. These targets aim to limit emissions by certain amounts over time, often expressed as a percentage reduction from a baseline year.	Southeast		
	<a href="#">Texas</a>  Greenhouse gas (GHG) emissions reduction targets are set by a state to reduce the amount of GHG emissions across all economic sectors. These targets aim to limit emissions by certain amounts over time, often expressed as a percentage reduction from a baseline year.	Southwest		
	<a href="#">Utah</a>  Greenhouse gas (GHG) emissions reduction targets are set by a state to reduce the amount of GHG emissions across all economic sectors. These targets aim to limit emissions by certain amounts over time, often expressed as a percentage reduction from a baseline year.	West		

STATUS	STATE	REGION	COMPONENTS	YEAR ENACTED
 Enacted	Vermont	Northeast	26% by 2025   40% by 2030   80% by 2050	2020
	2025: Relative to 2005 levels			
	2030 and 2050: Relative to 1990 levels			
	Establishing Policies			
	<ul style="list-style-type: none"> <li>• <a href="#">Act 153 - Vermont Global Warming Solutions Act of 2020 (2020)</a></li> </ul>			
 Enacted	Virginia	Southeast	Net-zero by 2045	2020
	Establishing Policies			
	<ul style="list-style-type: none"> <li>• <a href="#">Chapter 1192 - Virginia Energy Plan (2020)</a></li> </ul>			
 Enacted	Washington	West	45% by 2030   70% by 2040   95% by 2050   net-zero economy by 2050	2020
	Relative to 1990 levels			
	Establishing Policies			
	<ul style="list-style-type: none"> <li>• <a href="#">Chapter 79, Laws of 2020 (2020)</a></li> </ul>			
 Not Enacted	West Virginia	Southeast	Greenhouse gas (GHG) emissions reduction targets are set by a state to reduce the amount of GHG emissions across all economic sectors. These targets aim to limit emissions by certain amounts over time, often expressed as a percentage reduction from a baseline year.	

STATUS	STATE	REGION	COMPONENTS	YEAR ENACTED
 Enacted	<a href="#">Wisconsin</a> 26-28% by 2025 Relative to 2005 levels Establishing Policies	Midwest		2019
	<ul style="list-style-type: none"> <li><a href="#">Executive Order 38 (2019)</a></li> </ul>			
 Not Enacted	<a href="#">Wyoming</a> Greenhouse gas (GHG) emissions reduction targets are set by a state to reduce the amount of GHG emissions across all economic sectors. These targets aim to limit emissions by certain amounts over time, often expressed as a percentage reduction from a baseline year.	West		