

1	<b>Building performance standards</b>	<i>1a</i>	<i>1b</i>	<i>1c</i>	<i>1d</i>
		Direct emissions need to reach 5% below 2035 levels in the BAP by 2035		Direct emissions need to reach 40% below 2035 levels in the BAP by 2035	
		Existing residential, commercial and multi-family buildings			
		All building sizes	Buildings ≥ 35,000 ft2	All building sizes	Buildings ≥ 35,000 ft2
2	<b>Promote, incentivize and or subsidize energy efficiency and heating/cooling</b>	<i>2a</i>	<i>2b</i>	<i>2c</i>	<i>2d</i>
		50% of buildings are retrofitted by 2050, thermal energy requirements reduced by 15%		100% of buildings are retrofitted by 2035, thermal energy requirements reduced by 50%	
		All building types			
		Buildings ≥ 50,000 ft2	Buildings ≥ 30,000 ft2	Buildings ≥ 50,000 ft2	Buildings ≥ 30,000 ft2
3	<b>Decarbonize institutional/public buildings</b>	<i>3a</i>	<i>3b</i>		
		New buildings after 2035 are carbon neutral	New buildings after 2023 are carbon neutral		
		50% of buildings are retrofitted by 2045; thermal energy requirements reduced by 15%; plug load reduced by 15%	100% of buildings are retrofitted by 2035; thermal energy requirements reduced by 50%; Plug load reduced by 50%		
4	<b>Promote, incentivize, and/or subsidize heat pumps</b>	<i>4a</i>	<i>4b</i>		
		80% of covered buildings have a heat pump installed by 2040	100% of buildings that are covered have a heat pump installed by 2035		
		New and existing residential and commercial buildings			
5	<b>Assess and disclose material-related emissions</b>	<i>5a</i>	<i>5b</i>	<i>5c</i>	
		Reduce embodied carbon from construction by 20% by 2030, compared to 2015	Reduce embodied carbon from construction by 60% by 2030, compared to 2015	Reduce embodied carbon from construction by 100% by 2050, compared to 2015	
		Residential and commercial buildings			
6	<b>Enact energy-efficient building codes- Existing</b>	<i>6a</i>	<i>6b</i>	<i>6c</i>	<i>6d</i>
		50% of existing buildings are retrofitted by 2050, thermal energy requirements reduced by 15%, plug load reduced by 15%		100% of existing buildings are retrofitted by 2035, thermal energy requirements reduced by 50%, plug load reduced by 50%	
		Existing residential and commercial buildings			
	Buildings ≥ 50,000 ft2	Buildings ≥ 30,000 ft2	Buildings ≥ 50,000 ft2	Buildings ≥ 30,000 ft2	
	<b>Enact energy-efficient building codes- New</b>	A 40% reduction in new building energy consumption from the 2006 Oregon codes		A 80% reduction in new building energy consumption from the 2006 Oregon codes	
		New residential and commercial buildings			
Buildings ≥ 50,000 ft2		All buildings	Buildings ≥ 50,000 ft2	All buildings	