

*[ Please select all that apply, and make sure to state the baseline of each target]*

(Member States targets could be based on their NDCs, energy policies, national five-year plans etc. targets for companies/organizations could be based on their corporate strategy)

<input type="checkbox"/> By 2030, ensure universal access to affordable, reliable and modern energy services.	<p>Reduce the energy burden for low-income households in Montgomery County while still transitioning to renewable energy sources.</p> <p>100% of electricity must be generated by renewable energy by 2030, necessitating universal and accessible access to these services before or by 2030.</p> <p>17% of households in the County experience a high energy burden and 9% live in energy poverty. Low-income houses without utilities included in rent payments are also more likely to use more polluting energy sources like oil and propane. Significant infrastructural changes, such as better insulation in low-income housing, will be required to reduce costs. In addition, there are various energy financing programs, such as the Montgomery County Green Bank and Clean Energy Advantage (CEA) Loan program, which can make residential renewable energy projects affordable.</p>
<input type="checkbox"/> By 2030, increase substantially the share of renewable energy in the global energy mix.	<p>100% of electricity must be generated by carbon-free energy sources, with a particular emphasis on electricity usage by private buildings;</p> <p>100% of passeng</p>



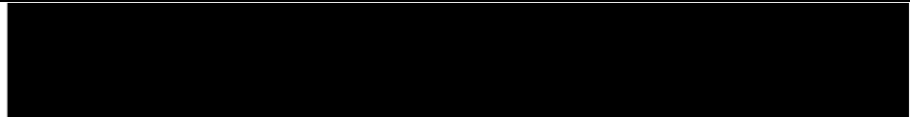




Description of action (please specify for which ambition from Section 1)		Start and end date	
[Redacted]	By installing solar PV panels on public facilities, the County can reduce its reliance on county buildings could eventually eliminate the need for the offset the remaining GHG emissions from its facilities and fleet.	FY 2021-2030	
[Redacted]	Pursuing a 100% Renewable Portfolio Standard (RPS) from Tier 1 resources of the County. Requiring utilities providing electricity in the state to reach to cleaning Maryland's electric grid. The current Maryland RPS is requires a 100% renewable grid by 2030.	FY 2021- 2030	

Section 2. [Please add rows as needed].

County consumed is carbon-free. By 2035, 100% of all





6.1. Please describe how you intend to track the progress of the proposed outcomes in section 3. Please also describe if you intend to use other existing reporting frameworks to track progress on the proposed outcomes.





