

**NC CLEAN ENERGY PLAN
FACILITATED STAKEHOLDER PROCESS SUMMARY**

<p>January-February</p> <p><u>Activities:</u></p> <ol style="list-style-type: none"> 1. Process plan developed 2. Clarify overall purpose of the process: <ol style="list-style-type: none"> a. Build community around clean energy for North Carolina; b. Receive advice from the community; c. Distill from all possible actions the optimal course including recommendations for North Carolina to increase utilization of clean energy. 3. Engage facilitator and external expertise <p>Milestone: Develop an understanding of the process with stakeholders.</p>	<p>February 25, Raleigh</p> <p><u>Activities:</u></p> <ol style="list-style-type: none"> 1. <u>Workshop #1:</u> Stakeholders discuss NC’s current energy direction and changing landscape; vision for a clean energy future; current policies, regulatory and business practices; and the ability of current policies/laws/practices to achieve the vision. 2. Develop educational or framing materials 3. Engage stakeholders to present perspectives <p>Milestone: Stakeholders learn and share perspectives on their vision of a clean energy future how well the current system works through facilitated discussion.</p>	<p>April 1, Raleigh</p> <p><u>Activities:</u></p> <ol style="list-style-type: none"> 1. <u>Workshop #2:</u> Stakeholders share views and prioritize ideas from Workshop 1 <p>Milestones: Stakeholders share their positions on issues raised thus far; elements of agreement and disagreement are identified</p>
<p align="center">Vision Building and Current Landscape: What is NC’s vision of a clean energy future, how different is it from the current direction, and how well do current policies, regulatory and business practices help achieve that vision?</p>		
<p>April 22, Raleigh</p> <p><u>Activities:</u></p> <ol style="list-style-type: none"> 1. <u>Workshop #3:</u> Identify policy and technology trends that are driving clean energy deployment, the opportunities presented by these trends, and barriers that exist to seizing those opportunities 2. Develop educational or framing materials 3. Engage outside expertise and data on technology trends and opportunities presented 4. Engage stakeholders to present perspectives <p>Milestone: Stakeholders learn and share perspectives on the changing technology and policy landscape for clean energy</p>	<p>May 22, Raleigh</p> <p><u>Activities:</u></p> <ol style="list-style-type: none"> 1. <u>Workshop #4:</u> Stakeholders share views and prioritize ideas from Workshop 3 <p>Milestones: Stakeholders share their positions on issues raised thus far; elements of agreement and disagreement are identified</p>	<p>June 26, Raleigh</p> <p><u>Activities:</u></p> <ol style="list-style-type: none"> 1. <u>Workshop #5:</u> Stakeholders identify areas of policy or regulation that need to be developed or updated to overcome rules or practices that prevent NC from achieving the clean energy vision. 2. Develop educational or framing materials 3. Engage outside expertise on policy and regulation 4. Engage stakeholders to present perspectives <p>Milestones: Stakeholders better understand the suite of possible options for achieving NC’s clean energy vision.</p>
<p>Changing landscape: what policy and technology trends are influencing how we foster clean energy use?</p>		<p>Recommendations: What policy or regulatory actions should be taken to achieve the vision?</p>

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<p>July 24, Raleigh</p> <p><u>Activities:</u></p> <p>1. <u>Workshop #6:</u> Stakeholders share views and prioritize ideas from Workshop 5</p> <p>Milestones: stakeholders share their positions on key elements of NC's Clean Energy Plan; elements of agreement and disagreement are identified</p>		
<p>Recommendations: What policy or regulatory actions should be taken to achieve the clean energy vision?</p>		