**2021 Pitch Submission**

Please submit your pitch by emailing this form to cara@eanvt.org. Pitches are due by the end of the day on August 15, 2021. All details can be found online at <https://www.eanvt.org/submit-pitch-2021-summit/>.

**Pitch Submitted by:**

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| --- | --- | --- | --- |
| **Name(s)** | **Organization(s)** | **E-mail Address(es)** | **Phone Number(s)** |
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**Pitch title (one line)**

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**Pitch Summary (one paragraph):**

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**How would you describe the status of this pitch?**

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|  | Level One: Initial idea that needs to be refined and developed with the expertise of relevant partners before work can move forward |
|  | Level Two: Project in the planning phase – ready to create an action plan, draft a grant proposal, complete necessary research, etc. |
|  | Level Three: Ready to begin implementing in collaboration with partners |

**What Sector(s) does this pitch apply to? (Check all that apply):**

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|  | Transportation |
|  | Buildings (thermal) |
|  | Power Sector |
|  | Non-Energy |

**Which Criteria Category(ies) does it address? (Check all that apply):**

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|  | Promote energy equity (that all people should have access to reliable, safe, and affordable sources of energy; protection from a disproportionate share of negative impacts or externalities associated with building and operating our energy supply and distribution systems; and equitable distribution of and access to benefits from these systems. |
|  | Significant reductions in fossil fuel use and GHG pollution from energy |
|  | A stronger and more just Vermont economy |
|  | Clean energy jobs |
|  | Energy security and resilience |
|  | Promote or protect public health |
|  | Sustainable energy landscape |

**9. Which Leverage Areas would it attempt to shift? (Check all that apply):**

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|  | Policy & Regulatory Reform |
|  | Public Engagement |
|  | Workforce Development/Re-training |
|  | Technology Innovation |
|  | Capital Mobilization |

**10. Scale of Impact on Vermont’s Energy and Emissions Goals: If this proposal came to fruition, how would it help meet Vermont’s energy and emissions goals by 2025, 2030 and/or 2050? Please outline assumptions and, if available, provide calculations-- especially for emissions reduction estimates.**

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**11. Benefits and costs of this proposal for Vermont and Vermonters: Including, where possible, economic (local economic development and jobs), financial (consumer savings), social, public health, and environmental. Who will be better off? Who will not be able to benefit?**

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**12. Collaboration and Commitment: What partners/ organizations are already working together and/or committed to work together on this issue?**

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**13. Key stakeholders and decision-makers: Who else needs to be involved to move this proposal forward? (e.g., Legislature, Governor, a regulatory agency, a business, organization, media outlet, or financing institution, people with lived experience, etc.)**

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**If selected to receive EAN staff support for pulling together and facilitating a dedicated Action Team to work on this pitch, what would success look like for this idea a year from now?**

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**15. Is there anything else you would like us to know about this pitch?**

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