For which subcommittee of the Ve	Which of the following specific expertise or v	Nominee	If you are nominating som	Please elaborate on this person's expertise or viewpoint	Please enter the nomin	City/Town
Science & Data	Resilience metrics;Life cycle emissions;Climat	Catherine Lowther	Not applicable, I am nomin	I was on the faculty at Goddard College for 23 years. I created the BA in Sustainability Program, mentored students studying sustainability, taught courses on climate change, chaired the Goddard Sustainability Committee since its formation in 2007, did the carbon inventory for the college, and helped the college reach carbon neutrality in 2018. I am currently on the Hunger Mountain Co-op Council where I am working to help the Co-op become carbon neutral and offering workshops on how to do a carbon inventory and reduce emissions. I manage an email list that has about 500 members to whom I send climate change research and reports once a week. I watch the VT Climate Council meetings online, and I would be honored to join the Science and Data Subcommittee or the Rural Resilience and Adaptation Subcommittee. Thank you very much for considering my application!	Catherine Lowther	Calais, VT 05648
Science & Data	Resilience metrics;	Tara Kulkarni	Not applicable, I am nomin	My research has focused on resilience frameworks, models, and metrics (especially as they relate to Resilient Cities) and hope that would be helpful in thinking through how some of that framing/metrics may apply to VT.	Norwich University	Northfield
Science & Data	Economics;Life cycle emissions;health/public	Ken Jones	Yes, they have been contac	I am the Economic Research Analyst at the Agency of Commerce and Community Development. In this role, I have access to a significant amount of data with respect to the economic activity in the State of Vermont. I also have a long career in environmental analysis. I have helped the Department of Public Service in the development of the Comprehensive Energy Plan for the past ten years. I am on the Board of the Clean Energy Development Fund. I am a cofounder of the Montpelier Energy Advisory Committee.	Vermont Agency of Com	Montpelier
Science & Data	Economics;Planning/GIS;	Kevin W. Geiger	No, they have not been cor	Mr. Geiger is the Director of Planning at the Two Rivers-Ottauquechee Regional Planning Commission. His expertise lies in the areas of geospatial technologies, emergency management, critical sites, human ecology and planning. He is currently the head of the Commission's climate change and housing policy endeavors.	Two Rivers-Ottauquech	Randolph
Science & Data	human perspective on energy transitions;	Elizabeth Palchak	No, they have not been cor	Elizabeth is the Director of the UVM Office of Sustainability, and has expertise in social science perspectives on the clean energy transition and metrics to assess energy equity. As described on her UVM bio: "Liz earned her BA from The College of Wooster and her PhD from the Rubenstein School of Natural Resources, with a focus on social science and the clean energy transition. Prior to her return to UVM, she was a Senior Energy Consultant with VEIC, a sustainable energy company based in Vermont. At VEIC, she worked on sustainable energy projects throughout the country for municipalities, utilities and universities, highlighting the human perspective in program and policy development. She is an active contributor to the Energy Equity Project, a national effort to address energy justice and held teaching positions at several institutions, most recently at Vermont Law School. "	University of Vermont O	Burlington
Science & Data	health/public health;	Jared Ulmer	Not applicable, I am nomin	I manage the Climate & Health Program at the Vermont Department of Health. As part of our program activities, we have completed a comprehensive assessment of expected climate change impacts on health in Vermont (to help identify and prioritize needed adaptation actions), and various assessments of the potential health impacts of climate mitigation strategies (including home weatherization, transportation strategies, urban tree planting, and wood burning). We routinely collect, analyze, and publish data on climate & health impacts, and routinely monitor new scientific findings with relevance for climate & health in Vermont.	Vermont Department of	Burlington
Science & Data	Economics;health/public health;Life cycle em	Myself (Una Darrell)	Not applicable, I am nomin	I am currently a rising senior at Middlebury College majoring in Environmental Policy. I have had significant experience both professionally and academically working in the environmental field. My work experience has provided me with extensive knowledge in renewable energy transitions, environmental justice, and other sustainable work initiatives, and has also provided me with skills to communicate data in a digestible way. My academic experience has trained me to think in a well-rounded, interdisciplinary, and critical way.		Middlebury, VT