

Geoff Martin

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EDUCATION

Emory University, Atlanta, GA, August 2015 – May 2017

- Master of Science in Environmental Sciences
- Master's thesis: [Effectiveness of state climate and energy policies in reducing power-sector CO₂ emissions](#). *Nature Climate Change*. Volume 7, pages 912–919 (2017)

Brown University, Providence, RI, September 2007- May 2011

- Bachelor of Arts in Development Studies with Honors

PROFESSIONAL EXPERIENCE

Norwich Solar, White River Junction, VT, December 2022 – Present

Development Project Manager

- Prepare and manage permitting documentation
- Assess new business opportunities and leads
- Engage with stakeholders including landowners and municipalities

Two Rivers-Ottawaquechee Regional Commission, Woodstock, VT, August 2020 – December 2022

Intermunicipal Regional Energy Coordinator (IREC)

- First regional energy coordinator in the State of Vermont, working with 7 towns in the Upper Valley
- Responsible for implementing town and regional energy plans to advance climate goals by reducing energy consumption and transitioning to renewable energy
- Solicit and negotiate bids, secure outside funding, and manage installation of energy-related projects, such as weatherization and HVAC improvements, in municipal facilities; over \$700,000 in funding across the IREC towns has been approved for these projects to date
- Facilitate the development of renewable energy facilities for municipalities and communities
- Advise municipalities on climate and energy policies, including developing an IREC Climate Action Plan and passing a "Green Procurement Policy" in three IREC towns

Town of Hartford, Vermont, September 2017 – August 2020

Energy Coordinator

- First full-time, paid Energy Coordinator in the State of Vermont – developed and implemented
- Hartford's climate and energy program
- Coordinated energy efficiency and renewable energy projects across all Town departments, including Wastewater, Water, Public Works, and Public Safety
- Secured \$78,000 in grants and incentives from FY 18 – FY 19, supporting projects including the installation of Hartford's first electric vehicle charging stations, heat pumps, and LED lighting in town facilities
- Organized and oversaw town-wide campaigns encouraging energy efficiency and renewable energy

LEADERSHIP EXPERIENCE

Sustainable Woodstock, Woodstock, VT, April 2018 – Present

Board Chair

- Lead strategic planning and programmatic prioritization efforts, develop policies and procedures for the organization, assist with grant writing and fundraising, and represent the board at public events
- Support Sustainable Woodstock's Energy and Transportation Action Group

Emory Climate Analysis and Solutions Team (ECAST), Atlanta, GA, September 2016 – May

2017 Founder and Student Co-Chair

- Created interdisciplinary team of 54 undergraduate students, 12 graduate students, 18 faculty and staff, and 2 external partners to research and implement solutions related to climate change
- Managed a team of 14 undergraduate students for ECAST's "Renewables and Energy Efficiency at Emory" project, working with facilities management to implement Emory's stated renewables and efficiency goals
- Developed strategy, maintained database on ECAST's 10 active projects, and led monthly ECAST meetings