Tag NEWIEE on social media with #WSTA23

Thursday, July 27, 2023, 5:00 PM – 8:00 PM EDT

Saint Anselm College - New Hampshire Institute for Politics

Use this address to navigate to the parking lot for this event: 20 Saint Anselm Drive, Manchester, NH 03102. Note that 20 Saint Anselm Drive is the house directly across the street from the parking lot entrance. As you enter the parking area, keep left for parking area closest to venue. Look for NEWIEE signage to guide you. Screenshot of area below.

The New Hampshire Institute of Politics (NHIOP) is on the corner of Rockland Avenue and Saint Anselm Drive.

Navigating to Saint Anselm College (not using the address above) will put you in the middle of the campus. [Click here for an interactive campus map]

5:00 p.m. Networking Reception

6:00 p.m. Opening and Welcoming Remarks from Joey Lee Miranda, NEWIEE President

6:30 p.m. Panel Discussion: Getting to Net Zero: Balancing Environmental Priorities for Renewable Energy Development

- Sue Kaplan, Founder, Sustainable Futures Consulting and Adjunct Professor, University of New Hampshire (Moderator)
- Maria Belen Powers, Undersecretary of Environmental Justice & Equity, Massachusetts Executive Office of Energy and Environmental Affairs
- Doria Brown, Energy Manager, City of Nashua
- Nikki Bruno, Vice President, Clean Technologies, Gas, Eversource
- Sarah Haggerty, Conservation Biologist and GIS Manager, Maine Audubon
- Rachel Pachter, Chief Development Officer, Vineyard Wind & Vineyard Offshore

7:30 p.m. Post-Program Networking and Dessert

Two drink tickets will be provided per guest during the reception.

Professional
Health: NEWIEE is committed to holding a safe and healthy event. We ask that all participants be vaccinated against COVID. If you are not feeling well, please stay home. Wearing a mask is not required, but welcome and supported, based on your personal choice. NEWIEE reserves the right to require additional safety protocols based on public health outlooks and conditions.

Questions: Email NEWIEE@NEWIEE.org or call 781-606-1233

Locational Maps (interactive map)