

# North Central Climate Change Coalition (NC4) Meeting Agenda

**Date:** May 17, 2023

**Time:** 7:00 pm

**Location:** Remote

**REMOTE PARTICIPATION ONLY**

Instructions for residents to participate remotely can be found on the homepage of the Town of Pepperell's website. <https://town.pepperell.ma.us/683/Remote-Public-Meeting->

## AGENDA

1. Welcome and thanks to Pepperell Community Media for recording
2. Approval of minutes
3. NC4's role in supporting policy efforts with and without municipal member approval
4. NC4 goals as co sponsor of May 31st North Central Climate Connections Event with Climate Chief Melissa Hoffer
5. Welcome to Leandro, Website Chief for NC4
6. Guest speaker, Josie Ahlberg, MMA legislative analyst, climate change programming and organization alliances
7. Rural/urban roles in solving climate change
8. Scheduling a follow up meeting with Chief Hoffer and Sec. Jones
9. Adjournment

*NC4 is composed of municipal and civic leaders across Massachusetts Congressional District 3 working on the frontlines of climate change resistance, resilience, and adaptation. We see first-hand climate change's impacts to the health and well-being of our communities and to our natural and built environment. Our hopes are to harness the power of people and communities working together to build awareness and attract funding for regional efforts to address already baked in climate impacts and opportunities to create a healthier and safer future. The mission of The North Central Climate Change Collaborative (NC4) is to foster and strengthen regional municipal collaborative efforts to combat climate change through:*

- *shared projects, educational efforts, and best practices, and*
- *informing state and federal legislative actions.*

*Since convening on an informal basis in the Summer of 2021, people from communities in the 3rd Congressional District have met regularly to share knowledge on climate initiatives in their communities and ideas for how a regional group of communities could more effectively work together.*