

NH Envirothon Town Meeting Student Webinar Registration

April 14, 2026 3:00 – 4:15

Teachers (or students) may register by emailing Margie, NHE program coordinator.

Scan form and send to admin@nhenvirothon.org

OR

Copy and paste page 1 information into an email and send to admin@nhenvirothon.org

Registration deadline: March 20, 2026

School _____

Teacher Name _____

Student Name	Email address	Grade

(Add more names as needed)

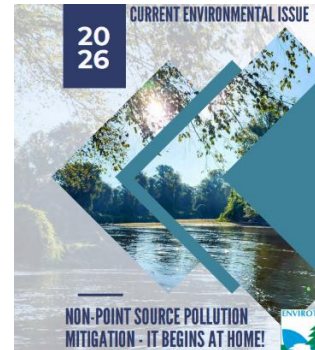
General Information

Cost: None

Who may join: All 7-12 grade students. Envirothon and non-Envirothon students are welcome.

The webinar will be cancelled if less than 10 students sign up.

**The April webinar relates to each content area as well as the NHE current environmental issue:
Non-point Source Pollution – It Begins at Home!**



Lesson Objective:

Students will enact a model NPS pollution session at a town meeting where they work with varied groups of people with different goals and values to agree upon the best management decisions that best represent the imaginary town of Granite Cliff, NH.

- Assessment with inventory
- Impacts
- Management strategy options with pros and cons
- What policy **procedures** should the town adopt to ensure that the agreed upon choice is carried out?

Each student will log on to the shared zoom link by 3:00.

- Students will be randomly assigned an “identity” to role-play.
- Students will lead and run the discussions, keeping in their assigned characters, to reach their goals by following prompts.
- Students can work from home or at school.
- Teachers are not required to attend, but may choose to log on as silent observers or let students participate without them.

The webinar will end at 4:15.

Note- The scope of the webinar is large and complex. Do not worry! The goals are to get an overview of ideas, vocabulary, and content; to work collaboratively; to explore information from various viewpoints; and to share what was chosen by consensus with “your town”. The exploration of topics within the webinar lesson will help you prepare for each area of the NH Envirothon competition. You can explore it in further detail with your teams and on your own after the webinar.