

RII - Track -2 IIA 1330446



Welcome!! to our participants from Delaware, Rhode Island and Vermont

Graduate students, postdocs, undergraduates, staff, faculty External Advisory committee member Dr. Sidney McNairy



Overview: The NEWRnet consortium of the NSF EPSCoR jurisdictions of Delaware (DE), Rhode Island (RI), and Vermont (VT) will create an advanced sensor network in watersheds for gathering high-frequency, spatially-extensive water quality and quantity data and a network of laboratories, field-based experiments, and agentbased models to investigate how to align sensor data and its visualization with utilization by stakeholders and decision makers. Workforce development and diversity programs will be integrated into the research.



Begin today with introductions by State:

Delaware Rhode Island Vermont

External Advisory Committee



Today we will hear from our research groups on

- Sensors
- Experimental Economics
- Data management

Education outreach group

General Discussion, next steps, next meeting

