



**NASA Carbon Monitoring System (CMS)  
Multi-State Working Group Quarterly  
Meeting Friday, February 7, 2020  
2:30pm-4:00pm Eastern Time**

**Please use the following link:**  
<https://gsfc610.adobeconnect.com/cmsmeetings/>

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USA Toll Free: 1-844-467-4685  
Participant Passcode: 9907511380

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**AGENDA**

**Meeting Focus: “Scaling Up the High-Resolution Carbon Monitoring and Modeling Products to the Northeast U.S.: Discussion of Climate Action Plans, Current Carbon Monitoring Strategy, and Carbon Monitoring Needs and Interests for Stakeholders in the States of New Hampshire, and Maine”**

Welcome and Meeting Goals - *Edil Sepulveda, NASA GSFC* [2:30-2:35pm]

Overview & Science Progress, Updates and Plans for NASA CMS Project: “High Resolution Carbon Monitoring and Modeling: Continued Prototype Development and Deployment to Regional and National Scales” - *George Hurtt, UMD; Jarlath O’Neil-Dunne, UVM; Andy Lister, USFS; and Elliott Campbell, MD Department of Natural Resources* [2:35-2:55pm]

Overview of Regional Workshop on Integrating Technical Assistance with Policy Action – Shannon Kennedy and Nathan Hultman, *University of Maryland* [2:55-3:05pm]

Questions for NASA CMS Science Team / Stakeholder feedback, data needs, interests - *All* [3:05-3:15pm]

Joint Quarterly Presentations: Discussion of Climate Action Plans, Current Carbon Monitoring Strategy, and Carbon Monitoring Needs and Interests for Stakeholders from NH and ME [3:15-3:45pm]

- **“New Hampshire Presentation Title TBD”** – Chris Skoglund, Climate and Energy Program Manager, *New Hampshire Department of Environmental Services Air Resources Division*
- **“Climate Planning in Maine and Opportunities in Our Natural and Working Lands”** - Nathan Robbins, Climate Change Specialist, *Maine Department of Environmental Protection*

Questions & Discussion: Potential Applications of Carbon Products for the Northeastern U.S. - *All* [3:45-4:00pm]

Next Steps / Closing - *George Hurtt & Edil Sepulveda*

Multi-State WG Webpage: [https://carbon.nasa.gov/multistate\\_wg.html](https://carbon.nasa.gov/multistate_wg.html)

UMD High-Resolution Carbon Monitoring and Modeling Website: <http://carbonmonitoring.umd.edu/index.html>