

Land for Maine's Future Program

Climate, Carbon, Resilience

November 17 and 18, 2020

Day 1, November 17, 1:00-4:30

1 hr Opening Speakers

- **Bob Marvinney**, Director Bureau of Resource Information & Land Use Planning, DACF, Co-Chair of Science & Technical Sub-committee, ME Climate Council
- **Amanda Beal, Commissioner DACF/Tom Abello**, Governor's Office and Co-Chairs of Natural and Working Lands Sub-committee of the ME Climate Council
- **Ivan Fernandez**, UMaine Distinguished Maine Professor, Climate Change Institute & School of Forest Resources, Co-Chair Science & Technical Sub-committee, ME Climate Council
- **Sarah Demers**, Director Land for Maine's Future Program



15 min Questions

5 min Break

2 hr Data & Tools

- TNC Terrestrial Resiliency Data - Mark Anderson
- SLR & Coastal Hazards, Marsh Migration, Coastal Resiliency – Pete Slovinsky/Kristen Puryear/Jeremy Bell
- Carbon Sequestration – Forests, Farms and Marine ecosystems - Mark Berry/ Adam Daigneault/Claire Enterline



15 min Questions

5 min Introduction to Day 2



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Day 2, November 18, 1:00-4:30

2 hr. **Real World Examples** – How partners are incorporating this information into their conservation planning and land management decisions.

- MDIFW
- Maine Coast Heritage Trust
- Western Foothills & Loon Echo LTs
- 12 Rivers Collaboration
- Maine Farmland Trust
- Appalachian Mountain Club
- Bureau of Parks and Lands, DACF

15 min **Questions**

5 min **Break**

1 hr. **Strategies** - Discussion and brainstorming strategies LMF could adopt to ensure we are a strong partner in the State's goal of promoting and enhancing the resiliency of Maine's natural resources.

- Proposal
- Scoring
- On the ground implementation (easement terms and ongoing stewardship)
- Other ideas?

10 min **Next Steps for the LMF Board**

- Update on LAPAC review - incorporating climate change, resiliency and carbon sequestration considerations and recommendations into LMF priorities;
- Other next steps for the LMF Board to consider

