Rural Resilience and Adaptation Subcommittee of the Vermont Climate Council

April 2, 2021 Meeting Minutes

Microsoft Teams meeting was recorded and posted online

1:00 Meeting came to order

Co-Chair Erica Bornemann

Co-Chair Catherine Dimitruk

Introductions of new members and roll-call Subcommittee members:

Chad Farrell

Joe Segale

Ann Lawless

Mike Burke

Dave Snedeker

Others:

Jane Lazorchak

Anne Margolis

Ben Rose

Stephanie Smith

Marian Wolz

Sue Sharbino

Karen Horn

Allison Ross

Judith

Luke Briccetti

Kate McCarthy

Dale Azaria

Ryan Lamberg

Review and approval to the Agenda

Move Member Announcements after approval of minutes

3/19/21 Minutes review

Motion: Joe Segale Second: Mike Burke All Approved Motion carried

Subcommittee Members Update and member announcements – Erica Bornemann

Extended this meeting to 1.5 hours, may schedule extended meetings in the future. Shayne Jaquith, the suggested nominee from The Nature Conservancy, was unable to commit to membership at this time.

Kate McCarthy, from Vermont Natural Resources Council, has accepted the invitation to join the subcommittee.

Co-Chairs Erica and Catherine would like to recommend Ana Mejia (a recommendation from Abby Corse, co-chair of the Agriculture and Natural Systems and was nominated in the initial subcommittee process) which would provide geographic diversity and her experience in "Releaf Collective" gives a more targeted outreach. Accepted by the subcommittee and an invitation will be sent out to her.

All VCC subcommittee members should have the final document (found on the website) which lays out the charges of all 5 subcommittees for leads regarding broad topic areas, along with the agenda that was approved by the Steering Committee of the VCC.

Workplan Development – Catherine Dimitruk VCC Resilience and Adaptation Sub-Committee Scope of Work

The latest is version 2, will be assigning roles, responsibilities, and timelines.

No Public Comments Received

Next week's agenda – Friday 4/9 at 1:00 pm

Meeting adjourned 2:35 pm

###