



Climate Resiliency Workgroup Conference Call

Monday, December 16, 2019
1:30 PM –3:30 PM Full Workgroup

Conference Line: 929-205-6099 Meeting ID: 446-617-076

Webinar*: <https://zoom.us/j/446617076>

Meeting Materials:

https://www.chesapeakebay.net/what/event/climate_resiliency_workgroup_december_2019_meeting

CBPO Location: Conference Room 305

*If you are joining by webinar, please open the webinar first, then dial in.

AGENDA

- 1:30** **Welcome, Introductions & Announcements** – Co-Chair Mark Bennett, USGS and Co-Chair Erik Meyers, The Conservation Fund & Coordinator Julie Reichert-Nguyen, NOAA
- **Finance and Invest Forum 2020** - The Chesapeake Bay Program is hosting a Finance and Invest Forum in early March 2020. The forum will pair finance and investment experts with experts at the Bay Program. During the afternoon, they will have breakout sessions for each GIT/workgroup to connect with a finance expert.
 - **January 2020 In-Person Meeting theme and goals** – Cross CBP workgroup meeting to prioritize development of next climate indicators that also would benefit other workgroup goals/outcomes.
- 1:45** **Refresher on the Climate Indicator Effort** – **Peter Tango** (USGS)
Peter will inform the workgroup on the status of developed climate indicators and remind workgroup of additional indicators that were identified for potential development. Workgroup discussion will focus on reviewing identified indicators to provide initial input on which CBP workgroups we should target to participate in January 2020 meeting.
- 2:30** **Ecological Effects from Sea Level Rise Project** – **Nicole Carlozo** (MDNR)
The Maryland Department of Natural Resources is a partner on a study awarded to the George Mason University to evaluate ecological effects from sea level rise. Nicole will provide an update on the project.
- 3:00** **Report out from Maryland Sea Grant's Marsh Resilience Summit** – **Taryn Sudol** (MD Sea Grant)

The Marsh Resilience Summit occurred in February of this year and brought together over 200 marsh professionals (academics, land managers, regulators and educators) to learn and discuss marsh resiliency in the Chesapeake Bay. Taryn will provide a summary of the [Summit Proceedings](#).

3:30

Meeting Adjourn

Next Meeting: Tentatively, January 28, 2020