



Scientific, Technical Assessment & Reporting Team Meeting

TOPIC: STAC Report, Climate Change and Cross-Goal Team mapping project

Aug 25, 2016

10:00AM – 1:00PM

Chesapeake Bay Program Office: Fishshack

Conference Line: 1-866-299-3188 Access Code: 410-267-5731
Adobe Connect: <https://epawebconferencing.acms.com/star>
Event webpage: <http://www.chesapeakebay.net/calendar/event/23829/>

AGENDA

- 10:00 AM** **Welcome, Introduction, and Announcements/Updates from Workgroups-**
Bill Dennison, Scott Phillips and Mark Bennett – STAR Co-Chairs, Peter Tango, STAR Coordinator
- Upcoming Conferences, Meetings, Workshops, & Webinars-**
- [Chesapeake Bay Watershed Forum](#) –Sept 29-Oct 2, 2016, Shepherdstown, WV.
 - [Maryland Water Monitoring Council Conference](#) – Dec. 2, North Linthicum, Md.
Abstract submissions by October 19th
 - [Citizen Science Association](#) (CitSci2017) – May 2017, Minnesota.
- 10:15** **Communications All**
STAR will notify the communications team of upcoming publications and projects.
- 10:30** **STAC Report from Integrating Monitoring Networks to Support the Assessment of Outcomes in the New Bay Agreement Workshop – Where next?** *Peter Tango, GIT Coordinators/Staff.* Peter will get initial feedback from the Goal Teams on watershed areas where cross-outcome monitoring meetings would have benefit better coordination of efforts.
- 11:00** **Update on Cross GIT Mapping Project-** *Scott Phillips and Chris Wright*
Scott will review the mapping layers suggested by the Goal Teams and talk about next steps for the project. Chris will share some preliminary views of priorities that were identified by the Goal Teams.
- 11:20** **Climate Resiliency Workgroup Update-** *Zoë Johnson, NOAA Climate Resiliency Workgroup*
- 11:45** **Scientific Guidance for Modeling Climate Change –** *Kyle Hinson, STAR CRC Staffer*
- 12:00** **Lunch STAR Seminar- Results of Bay Water Quality Attainment Indicator and relation to nutrient loads-** *Scott Phillips, (USGS).*
The CBP will updated their indicators for estimated standards attainment and loads to the Bay. Scott will present the results. The discussion will focus on how to improve messages that tie the results together.
- 1:00 PM** **Adjourn** **Next Star Meeting: Sept 29 2016**