



Chesapeake Bay Program's (CBP)
Scientific and Technical Advisory Committee (STAC)
Quarterly Meeting – December 7, 2021
Virtual

[Register for Zoom Meeting](#): Once registered, you will receive a link and call-in information

****Exact Times Are Subject to Change****

- 9:00 am** **Call to Order, Announcements—Kathy Boomer (STAC Chair – FFAR)**
- Introductions: Attendance will be counted via the Zoom Participant List, so please ensure your name is correct when you log-on!
 - Approval Requests:
 - September 2021 Quarterly Meeting Minutes
 - October and November 2021 Executive Board Call Minutes
 - Announcement: FY2022 STAC Workshop RFP: Released December 1st
 - Reminder: 2022 Approved Meeting Dates
 - March 8-9
 - June 14-15 (virtual)
 - September 13-14
 - December 6-7 (virtual)
 - Member Announcements and Updates
- 9:15 am** **Recap of STAC September 2021 Quarterly Meeting—Kathy Boomer (FFAR)**
Kathy Boomer will highlight important takeaways from the September 2021 meeting and provide an overview of today's meeting.
- 9:30 am** **Introduction to New R3 Administrator, Adam Ortiz—Adam Ortiz (EPA)**
R3 Administrator, Adam Ortiz, will join STAC for a meet and greet followed by a Q&A session.
- 9:45 am** **STAC Workshop Report-Out: Overcoming the Hurdle (FY20)—Loretta Collins (UMD)**
Loretta Collins will present major findings and recommendations resulting from the 2-day virtual workshop entitled "Overcoming the Hurdle: Addressing Implementation of Agricultural BMPs Through a Social Science Lens".
- 10:30 am** **Tributary Summaries: Current state of the science on connecting change in aquatic conditions to its drivers—Breck Sullivan (USGS, STAR)**
Breck Sullivan will present on case studies of the tributary summaries as an example linking estuary response to watershed loading along with the new Potomac summary story map.
- 11:00 am** **Comprehensive Evaluation of System Response (CESR)—Denice Wardrop (CRC), Kurt Stephenson (VT)**
- 12:00 pm** **Lunch**
- 1:00 pm** **Update on Conowingo—Kathy Boomer (FFAR), Andy Miller (UMBC), Larry Sanford (UMCES)**
Kathy Boomer will provide a present day case-study of CBP science-based management and Andy Miller (UMBC) and Larry Sanford (UMCES) will review previous STAC conversations on Conowingo.
- 1:45 pm** **Break**
- 2:00 pm** **Reflections and Plans for STAC 2022-2024— Kathy Boomer (FFAR)**
Kathy Boomer will discuss Committee plans for the next two years and Membership will meet in break-outs.
- 4:00 pm** **Wrap-up— Kathy Boomer (FFAR)**
- 4:15 pm** **Adjourn**