



Integrated Trends Analysis Team (ITAT) Meeting

Wednesday, September 25th, 2024

10:00 AM – 11:00 AM

Join by Webinar (Microsoft Teams)

Or join by phone

Meeting [Link](#)

Conference Line: +1 469-208-1525

Meeting Number: 295 412 102 672

Access code: 516 188 593#

Password: zbzBAW

Meeting Materials: [Link](#)

This meeting will be recorded for internal use only to assure the accuracy of meeting notes.

Closed Captioning will be available for this meeting. To turn on the closed captioning, click on the 3 ellipses (More Actions), then click on "Turn on live captions" (preview).

AGENDA

10:00 – 10:05 Welcome – Breck Sullivan (USGS) and Kaylyn Gootman (EPA)

Announcements:

- Scientific and Technical Advisory Committee (STAC) Synthesis Request for Proposal due December 2nd.
- University of Michigan School for Environment and Sustainability (SEAS) Program - Deadline September 29th.

Upcoming Conferences, Meetings, Workshops and Webinars

- [Restore America's Estuaries \(RAE\) 2024 Coastal & Estuarine Summit](#) – October 6-10, 2024, Washington, D.C.
- [American Planning Association \(APA\) Maryland 2024 Conference](#) – October 22-24, 2024, Ellicott City, Maryland.
- [American Geophysical Union \(AGU\) 2024 Fall Meeting](#) – December 9-13, 2024, Washington, D.C.
- [14th National Monitoring Conference](#) – March 10-12, 2025, Green Bay, Wisconsin.
- [The 35th Annual Environment Virginia Symposium](#) – April 8-10, 2025, Lexington, VA. Call for presentations is [now open](#).

10:05 – 10:50 Chesapeake Bay hypoxia projections are sensitive to model methodology

Presenter(s): Kyle Hinson, Virginia Institute of Marine Science (VIMS)

Description: Recent research comparing commonly applied techniques for modeling climate change impacts has shown that choices made during the experimental design stage can substantially alter future estimates of Chesapeake Bay water quality. This presentation will discuss how these different approaches affect estuarine hypoxia projections and potential implications for future nutrient reduction efforts in the Bay watershed.

11:00 Adjourn

Next Meeting: Wednesday October 23rd, 2024, from 10am – 12pm