



Integrated Trends Analysis Team (ITAT) Meeting

Wednesday, January 26, 2022
10:00 AM – 12:00 PM

Join by Webinar
Meeting Number: 2621 394 1432

Password: xNkMWp7n6P3

<https://umces.webex.com/umces/j.php?MTID=m9a75d79b217251f87d4e83969b55bc67>

Or join by phone
Conference Line: +1-408-418-9388 Access code: 2621 394 1432

Meeting Materials: [Link](#)

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

AGENDA

10:00 – 10:10 Welcome – Vanessa Van Note (EPA) and Breck Sullivan (USGS)

Announcements -

- Estuary Water Quality Trends document now complete and available on [ITAT webpage here](#).

10:10 – 10:40 Review of Rappahannock Tributary Summary Edits and Responses – Mike Lane (ODU)

Mike will share the edits he has received on the Rappahannock Tributary Summary and a revised report he has drafted. Discussion will also include how to integrate the cluster analysis work Elgin contributed and how much of it to include in the report.

10:40 – 11:15 Feedback for the Tributary Summaries – Breck Sullivan

Breck will provide an overview of the feedback from the Modeling Workgroup Quarterly meeting, the Modeling *Ad Hoc* meeting, STAC, and Lee's expectations for the tributary summaries, which includes discussing the feasibility of incorporating climate change in the tributary summaries. They will also update members on a pilot communication strategy for the summaries.

11:15 – 12:00 Steps Needed to Develop and Update the Tributary Summaries – Vanessa Van Note

Vanessa will request feedback from ITAT members for necessary next steps and respective timelines for updating the Tributary Summary with 2020 tidal trends data and updated CAST data.

12:00 Adjourn

Next Meeting: Wednesday, February 23, 2022