



Integrated Trends Analysis Team (ITAT) Meeting

Wednesday, January 25, 2023
10:00 AM – 12:00 PM

Join by Webinar
Meeting Number: 2624 525 3944

Password: Yf2RrpmTa32

<https://umces.webex.com/umces/j.php?MTID=mbe09d4b75e86fce34305dff323ca51c7>

Or join by phone

Conference Line: +1-408-418-9388 Access code: 2624 525 3944

Meeting Materials: [Link](#)

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

AGENDA

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

Announcements –

- [Chesapeake Student Recruitment, Early Advisement, and Mentoring \(C-StREAM\)](#)
Proposal submitted and approved for assisting with a story map and communicating the tributary summaries!
- Conferences of potential interest
 - [National Water Quality Monitoring Council's 13th National Monitoring Conference](#) – April 24-28, 2023. Location TBD. [Session proposals](#) were due June 24, 2022.
 - [Species on the Move](#) – May 15-19, 2023. Everglades National Park, FL.
 - [CERF 2023 Conference: Resilience & Recovery](#) – November 12-16, 2023, Portland, Oregon. [Session and workshop proposals](#) due September 19, 2022. [Abstracts](#) due May 10, 2023.
 - [Citizen Science Association conference, C*Sci 2023](#) - May 22-26, 2023, Arizona State University campus in Tempe/Phoenix, Arizona.

10:05 – 10:30 Planned Mapping Capabilities for CAST – Olivia Devereux (Devereux Consulting)

A short presentation on the new and exciting mapping features planned for CAST later this year. There will be time for questions following the presentation.

10:30 – 11:00 Tributary Summary Check-In – Breck Sullivan (USGS) and Kaylyn Gootman (EPA)

The target deadline for completing work on the James Tributary Summary Pilot Update is mid-February 2023. Following this draft completion date, ITAT leadership will review the James Tributary Summary prior to sending it to USGS for approval. This time is set aside for any questions or discussions on the James Tributary Summary before it goes through multiple rounds of review.

11:00 – 11:30 Feedback from ITAT Members on Topics and Researchers they would like to hear from in 2023 – Breck Sullivan (USGS) and Kaylyn Gootman (EPA)

Breck and Kaylyn will share initial ideas for ITAT 2023 meeting topics. ITAT members will be asked what additional topics they would like to discuss and which researchers they would like to hear from in 2023.

11:30 – 12:00 Tidal-Nontidal Follow-Up Items – Breck Sullivan (USGS) and Kaylyn Gootman (EPA)

Discussion will focus on identifying accomplishable projects within the topic of tidal-nontidal linkages and setting reasonable expectations and timelines.

The key notes from the tidal-nontidal meeting on January 4th can be [accessed here](#) as a reference.

12:00 Adjourn

Next Meeting: Wednesday February 22, 2022