

Integrated Trends Analysis Team (ITAT) Meeting

Wednesday, March 27, 2024
10:00 AM – 11:30 AM

Join by Webinar (Microsoft Teams)

Meeting [Link](#)

Meeting Number: 225 814 123 223

Password: eLBv6K

Or join by phone

Conference Line: +1 469-208-1525 Access code: 252 715 226#

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 – Breck Sullivan (USGS)

Announcements –

- Isabella Bertani will be presenting at the Nontidal Network Meeting (1-2:30pm) on April 17th on her work to gather and harmonize non-tidal stream water quality data from EPA's Water Quality Portal to use in watershed model calibration. This may be of interest to ITAT members.
- A survey for the ITAT and FACTORs Team was sent out covering questions, such as proposed methods for moving forward with tidal-nontidal analysis and which location(s) should be considered for this work. Please complete [this survey](#) no later than Friday, March 29th.

Upcoming Conferences, Meetings, Workshops and Webinars

- [Environment Virginia Symposium](#) – April 9-11, 2024, Lexington, Virginia. [Presentation Proposals](#) were due August 31, 2023.
- [National Conference on Ecosystem Restoration](#) – April 14-19, 2024, Albuquerque, New Mexico. [Abstracts](#) were due September 1, 2023.
- [Choose Clean Water Coalition](#) – May 20-22, 2024, Ellicott City, MD. [Session proposals](#) were due January 19, 2024.
- [Chesapeake Community Research Symposium](#) – June 10-12, 2024, Annapolis, Maryland. [Abstracts](#) were due February 1, 2024. [Early bird registration](#) closes March 15, 2024.
- [American Planning Association \(APA\) Virginia 2024 Conference](#) – July 21-24, 2024, Williamsburg, Virginia. Session Proposals were due February 23rd.

10:05 – 10:50 Tracking Downstream Water Quality Benefits of Urban Stream Restoration - Steve Hohman (EPA Region 3)

Steve will present the results of a project to see how partial stream restoration activities and land use impact urban stream water quality using a high frequency spatial and temporal sampling methodology, synoptic sampling. There will be time for questions and discussion following the presentation.

10:50 – 11:30 Tributary Summary Discussion – Breck Sullivan (USGS)

As a follow up to last month's brief announcement, participants will discuss potential next steps to speed up the tributary summary update process.

11:30 Adjourn

Next Meeting: Wednesday, April 24, 2024