

CALL FOR PRESENTERS



LESSONS LEARNED FROM SAMPLING AND ANALYSIS FOR PFAS IN FIELD BLANKS

Guidance published by the US EPA, the Department of Defense, and several states indicate many precautions should be taken when collecting samples and field blanks are an essential component of the analytical workflow. Now that thousands of field blanks have been analyzed, is there any data to support this costly endeavor? TNI is holding this **virtual workshop** to explore best practices for sampling drinking water and wastewater for PFAS and the analysis of the associated field blanks.

TNI is soliciting speakers to address topics such as:

- How prevalent are PFAS in field blanks?
- Is there any evidence that shows such precautions are not required?
- How do laboratories analyze their work flows to process field blanks in the most expeditious manner?
- Is there any evidence that all of the precautions such as clothing, makeup, sunscreen, and food are required to minimize false positive results?

VIRTUAL WORKSHOP
FEBRUARY 7, 2024
10:00AM - 4:00PM ET

Following the presentations, the presenters will come back together as a panel to continue discussions. The presentations and summary of the panel discussion will be provided to key regulators to give them input into modifying their guidance.

THE DETAILS



When:

February 7, 2024
10AM - 4PM ET



Presentation Length:

30-40 Minutes
Abstract Due: 1/12/24
Presentation Due: 1/31/24



RSVP by:

December 18, 2023
to Ilona Taunton
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(include time preference, presenter name, and title)



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The NELAC Institute (TNI) is a 501(c)(3) non-profit organization whose mission is to foster the generation of environmental data of known and documented quality through an open, inclusive, and transparent process that is responsive to the needs of the community.