

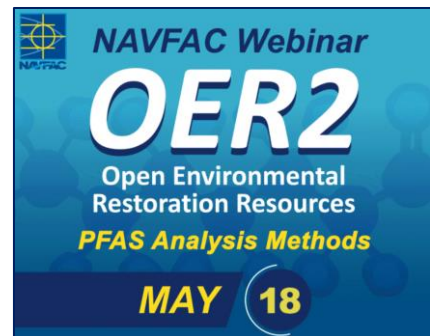
This e-mail supports the NAVFAC Environmental Restoration Program with the latest information on policy, guidance, and training related to innovative technologies. Links are provided to Technology Transfer (T2) resources and tools. Our goal is to promote use of innovative technologies, remove barriers to implementing new technologies, and reduce cleanup costs, while remaining protective of the environment and human health.

Issue 210

April 12, 2022

NAVFAC Open Environmental Restoration Resources (OER2) Webinar on Per- and Polyfluoroalkyl (PFAS) Analysis Methods

Join us for an OER2 webinar on PFAS analysis methods. This webinar is intended to provide detailed information to PFAS site managers and others who need to understand the availability and implications of current PFAS analytical methods. Special attention will be given to how these methods relate to current policy and guidance. The webinar will also provide information on future methods and their potential implications for future policy and guidance, including transitioning to U.S. Environmental Protection Agency (EPA) Draft Method 1633.



Topic: PFAS Analysis Methods
Presenter: Janice Willey, NAVSEA
Date: May 18, 2022
Time: 11 AM PT | 2 PM ET

Register at link below for the WebEx event:

<https://battelle.webex.com/battelle/onstage/g.php?PRID=27e813e0af82b561eb1a086c4b994a4f>

SERDP-ESTCP Webinar on Predictive and Modeling Tools for Improved Assessments of PFAS Environmental Risks

Join SERDP-ESTCP on May 5 for a webinar on modeling tools for PFAS sites.



This webinar focuses on Department of Defense-funded research to develop reliable tools for assessing the environmental risks of PFAS. Specifically, investigators will discuss methods to evaluate fate-determining physico-chemical properties and an effective model for understanding the factors that influence bioaccumulation of PFAS in freshwater fish.

To register for this webinar to be held on May 5 (9:00 AM PT|12:00 PM ET), please visit:

<https://www.serdp-estcp.org/Tools-and-Training/Webinar-Series/05-05-2022>

Visit the SERDP-ESTCP web page below for more information on upcoming webinars:

<https://www.serdp-estcp.org/Tools-and-Training/Webinar-Series>