

TECHNOLOGY TRANSFER (T2) UPDATE FOR ENVIRONMENTAL RESTORATION

Issue 257: April 2026

NAVFAC has developed the Open Environmental Restoration Resources (OER2) webinar series for enhanced information sharing within the Environmental Restoration Program (ERP) community. Please find information below on two upcoming webinars to be held in May 2026.

NAVFAC OER2 Webinar on Lessons Learned from In Situ Per- and Polyfluoroalkyl Substances (PFAS) Sequestration

This webinar will provide an overview of in situ sequestration approaches for PFAS, including commonly used amendments and application methods. Drawing from case studies, the webinar will highlight key lessons learned from implementing a range of PFAS sequestration strategies.



Topic: Lessons Learned from In Situ PFAS Sequestration

Presenter: Laura Cook (NAVFAC LANT)

Moderator: Michelle Yam (NAVFAC EXWC)

Date: Wednesday, May 6, 2026

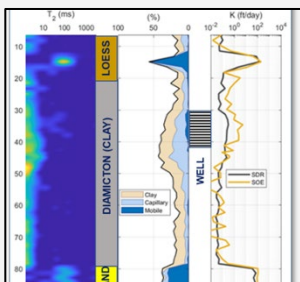
Time: 3 PM ET

To register, please use the link below:

<https://events.dod.teams.microsoft.us/event/eab5ed3a-80cb-4ac3-9321-69d4ebb7d06@e3333e00-c877-4b87-b6ad-45e942de1750>

NAVFAC OER2 Webinar on How High-Resolution Site Characterization (HRSC) Tools Can Improve Conceptual Site Models (CSMs) and Support Remedy Optimization

This webinar will highlight a subset of innovative HRSC tools, including selecting the correct downhole geophysical tools and flowmeters for your investigation, use of nuclear magnetic resonance (NMR), and natural source zone depletion (NSZD), and will give insights on when, how, and why teams may want to consider implementing them on a given cleanup site.



Topic: How HRSC Tools Can Improve CSMs and Support Remedy Optimization

Presenters: Simon Kline (Jacobs) and Trevre Andrews (Jacobs)

Moderator: Kenda Neil-Soto (NAVFAC EXWC)

Date: Wednesday, May 27, 2026

Time: 2 PM ET

To register, please use the link below:

<https://events.dod.teams.microsoft.us/event/354907e2-5a36-431f-aa33-1e04eadeb976@e3333e00-c877-4b87-b6ad-45e942de1750>

This email has been prepared by the NAVFAC EXWC Environmental Restoration Division

Please connect with the T2 Team: Email: EXWC.T2@us.navy.mil

LinkedIn: <https://www.linkedin.com/showcase/navfacerb>

Website: <https://exwc.navfac.navy.mil/go/erb>

ABOUT THIS EMAIL

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