

TECHNOLOGY TRANSFER (T2) UPDATE FOR ENVIRONMENTAL RESTORATION

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The Department of War (DoW) hosts live webinars on key research results from the Strategic Environmental Research and Development Program and the Environmental Security Technology Certification Program (SERDP/ESTCP). Please find information on two upcoming webinars below.

Webinar on In Situ Management of Per- and Polyfluoroalkyl Substances (PFAS) in Groundwater

Join SERDP/ESTCP for a webinar that highlights promising in situ technologies for PFAS in groundwater. The webinar will cover the state-of-technology development for in situ colloidal activated carbon treatment, other amendments, several engineered in situ treatment systems, and PFAS monitored retention (as a variant of monitored natural attenuation). The current state of knowledge related to destructive technologies to treat PFAS will also be discussed. The presentation will conclude with a brief discussion on how in situ treatment fits into overall PFAS site management strategies.

The webinar will be held on September 3, 2026, starting at 12:00 PM Eastern Time or 9:00 AM Pacific Time.

Visit the link below to register for the webinar:

<https://serdp-estcp.mil/webinars>

Webinar on Development and Demonstration of Passive Samplers for PFAS in Different Media

Join SERDP/ESTCP for a webinar featuring research efforts on passive sampling tools and approaches for PFAS site characterization. The first presentation will discuss ion exchange membranes as passive samplers for multiple PFAS in different water sources. The second presentation will review the demonstration and validation of a commercially available dialysis-based passive sampler for PFAS characterization in sediment.

The webinar will be held on September 24, 2026, starting at 12:00 PM Eastern Time or 9:00 AM Pacific Time.

Visit the link below to register for the webinar:

<https://serdp-estcp.mil/webinars>



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

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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.