

This e-mail is supported by NAVFAC's Alternative Restoration Technology Team (ARTT) to provide links to Technology Transfer (T2) tools and the latest information on policies, guidance, and training related to innovative technologies. The T2 topics highlighted in this issue will help support the ARTT's chartered goals of promoting the use of innovative technologies, removing barriers to implementing new technologies, and reducing cleanup costs, while remaining protective of the environment and human health.

Issue 125

January 7, 2015

## OER2 Webinar on NAVFAC's Perfluorinated Compounds Guidance

The Navy is in the process of finalizing a guidance document to assist Naval Remedial Project Managers (RPMs) with issues related to a group of chemicals called perfluorinated compounds (PFCs) at Department of Navy (DON) Environmental Restoration (ER) sites. Certain PFCs have been identified as emerging contaminants (ECs) and as such there may be questions and issues related to eligibility and funding; investigation and sampling; risk assessment; remedial response; and Five-Year reviews. The webinar will introduce the Navy's PFC guidance and provide participants with an opportunity to ask their questions to one of the co-authors of the document.



**Topic:** NAVFAC Perfluorinated Compounds Guidance: Your Questions, Our Answers

**Presenter:** Dave Barclift, NAVFAC LANT

**Date:** Wednesday, February 25<sup>th</sup>, 2015

**Time:** 11:00 AM PDT | 2:00 PM EDT

## SERDP and ESTCP Webinar Series

This upcoming webinar will focus on dense non-aqueous phase liquid (DNAPL) source zone management approaches. It will feature two technical presentations detailing results from ESTCP-funded projects. First, Dr. Paul Johnson (Arizona State University) will discuss a data-driven approach to assessing source zone natural attenuation at chlorinated solvent spill sites. Second, Dr. Charles Newell (GSI Environmental) will highlight a recently completed demonstration project of an innovative method for reconstructing the "source history" at a site for natural attenuation assessments by using high-resolution soil coring within low permeability zones.



**Topic:** DNAPL Source Zone Management Approaches

**Presenters:** Dr. Paul Johnson, Arizona State University and Dr. Charles Newell, GSI Environmental

**Date:** Thursday, January 8, 2015

**Time:** 9:00 AM PDT | 12:00 PM EDT

**Please register at:** <https://serdp-estcp.org/Tools-and-Training/Webinar-Series/01-08-2015>

---

For more information, please contact [EXWC\\_T2@navy.mil](mailto:EXWC_T2@navy.mil) or visit our Web page at:  
[www.navy.mil/go/erf](http://www.navy.mil/go/erf)

## CECOS Training for FY 2015

The Naval Civil Engineer Corps Officers School (CECOS) provides a variety of environmental training courses to personnel supporting the Navy's ER Program. The CECOS training courses for FY 2015 are listed below.

14-16 Jan 2015	Health and Environmental Risk Communication - Jacksonville, FL (DPWO ONLY)
10-12 Feb 2015	Environmental Negotiation Workshop - Silverdale, WA
10-12 Mar 2015	Health and Environmental Risk Communication - San Diego, CA
23-27 Mar 2015	Environmental Sampling Design and Data Quality Assurance - Norfolk, VA
14-16 Apr 2015	Human Health Risk Assessment - San Diego, CA
05-07 May 2015	Advanced Munitions Response Site Management - Norfolk, VA
12-13 May 2015	Optimizing Remedy Selection and Site Close Out - San Diego, CA
02-04 Jun 2015	Navy Environmental Restoration Program - Norfolk, VA
17-18 Jun 2015	Uniform Federal Policy for Quality Assurance Project Plans - Norfolk, VA
23-25 Jun 2015	Ecological Risk Assessment - San Diego, CA
06-09 Jul 2015	Environmental Geographic Information Systems/Geostatistics - Norfolk, VA
21-23 Jul 2015	Munitions Response Site Management - San Diego, CA
10-14 Aug 2015	Environmental Sampling Design and Data Quality Objective - Honolulu, HI
11-13 Aug 2015	Environmental Negotiation Workshop - Jacksonville, FL
9-10 Sep 2015	Uniform Federal Policy for Quality Assurance Project Plans - San Diego, CA

There is no cost to Federal or State Government Employees to attend these courses. DoD contractors are also welcome at no cost on a space available basis. To enroll online, visit the CECOS website.

**Please register at:** <https://www.netc.navy.mil/centers/csfe/cecos>