

---

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



## Technology Transfer Update

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 119

July 9, 2014

### Open Environmental Restoration Resource Webinar Series

The Naval Facility Engineering Command (NAVFAC) is pleased to announce the Open Environmental Restoration Resource (OER2) Webinar Series. NAVFAC developed the OER2 Webinar Series for the Environmental Restoration Program (ERP) Community. The first topic in this series is listed below:

**Topic:** The Conceptual Site Model (CSM) – A Primary Focus of the Navy's SAP Review

**Instructor:** Ken Bowers, NAVFAC Atlantic

**Date:** Wednesday, July 23, 2014

**Time:** 11:00 AM PDT | 2:00 PM EDT | 8:00 AM HAST

The Sampling and Analysis Plan (SAP) and its review have traditionally focused on quality assurance (QA), sampling methods, analytical methods, etc. However, over the last 4 years, SAP reviews have increasingly focused on the site's CSM and the data quality objectives (DQOs) of the planned effort, thus leading to improvements in the environmental stewardship that we exercise, early identification of future issues, and sometimes significant savings.

### Groundwater Statistics and Monitoring Compliance

The Interstate Technology and Regulatory Council (ITRC) has published a Web-based guidance document covering statistical tools for groundwater clean-up monitoring and compliance. The document describes how statistical tools and methods benefit environmental site management and provides information about using them throughout the remediation project life-cycle including release detection, site characterization, remediation, monitoring, and closure. On-line training is also available to review key statistical techniques for analyzing groundwater data.

Groundwater Statistics and Monitoring Compliance (GSMC-1)

[www.itrcweb.org/GSMC-1](http://www.itrcweb.org/GSMC-1)

Groundwater Statistics for Environmental Project Managers

<http://www.itrcweb.org/Training?topicID=48>

---

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