

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.

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## 2021 Department of Defense (DoD) Environmental Monitoring and Data Quality Workshop Virtual Webinar

The DoD Environmental Data Quality Workgroup is pleased to announce a virtual workshop – open to all members of the environmental community involved with DoD sites or projects. Topics cover a range of important data management issues including laboratory accreditation, the DoD/DOE Quality System Manual, data validation, data usability, PFAS initiatives, and incremental sampling.

Register for the May 13 webinar at:

<https://bmtdesignersplanners.webex.com/bmtdesignersplanners/onstage/g.php?MTID=e87ef599b465bd147f85f99b2fb5f5131>

## 2021 Innovative Remediation Webinars

NAVFAC EXWC is pleased to offer the 2021 Innovative Remediation Webinars

in June and July via the WebEx platform. This special virtual offering of the Remediation Innovative Technology Seminar (RITS) will be presented as a series of webinars with the same great information offered at the annual in-person RITS. In addition, 2021 is the 25<sup>th</sup> anniversary or “silver” anniversary of this program. Please join us by registering at this link: <https://battelle.webex.com/battelle/onstage/g.php?PRID=0d2438ad844670816517991dbc7a4ab6>



Each topic will be offered twice during June and July 2021. You can register for as many topics as you would like during the webinar series. All webinars start at 11:00 a.m. Pacific Time and run for approximately 2 hours including a question and answer session. Each webinar topic has been specially selected for Department of the Navy Remedial Project Managers and other Environmental Restoration Program personnel to bring you the most relevant information on the following six topics:

- The Importance of Abiotic Transformation in Transitioning from Active to Passive Remedies
- Contaminant Tracing Tools to Quantify Natural Attenuation in Groundwater/Surface Water Transition Zone
- Useful Guidance for Avoiding Munitions and Explosives of Concern Issues During Sediment Dredging
- Five-Year Review Process – Lessons Learned
- Best Practices for Conducting PFAS Investigations
- Applying Incremental Sampling Methodology at Navy Sites

For more information view the webinar brochure at:

[https://www.navfac.navy.mil/content/dam/navfac/Specialty%20Centers/Engineering%20and%20Expeditionary%20Warfare%20Center/Environmental/Restoration/er\\_pdfs/rits/IR%20Webinar%202021%20one-pg%20flyer\\_FINAL2.pdf](https://www.navfac.navy.mil/content/dam/navfac/Specialty%20Centers/Engineering%20and%20Expeditionary%20Warfare%20Center/Environmental/Restoration/er_pdfs/rits/IR%20Webinar%202021%20one-pg%20flyer_FINAL2.pdf)

**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)**