



# GEOSYNTEC TECHNICAL WEBINAR SERIES

## Upcoming Webinars

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**Protecting our Surface Waters: Proper Assessment Leads to Effective Project Implementation**

Tuesday May 9, 2023, 9 am PT/12 pm ET

Mike Hardin, Ph.D., P.E. and Mark Ellard, P.E., CFM, D.WRE, ENVSP

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**More Data May Not Mean More Answers: How The Recent Explosion Of PFAS Data May Not Be What It Is Cracked Up To Be**

Tuesday June 13 9AM PT/12pm ET

Thomas Wanzek, Ph.D., Sr. Staff Scientist, Geosyntec and Adam Baas | DLA Piper

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**PFAS Sampling and Analysis: A Closer Look at Data Defensibility, Best Practices, and Interpretation of Results**

Tuesday August 8th 9AM PT/12pm ET

Jennifer Field, Ph.D., Professor, Oregon State University and Dylan Eberle, Ph.D., Project Geologist, Geosyntec Consultants

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**The Increasing Importance of Environmental Life Cycle Assessments**

Tuesday October 10 9AM PT/12pm ET

Eric Amundsen, JD, Geosyntec and Alena Raymond

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## On Demand Webinars

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**Solutions for Multifaceted Brownfields Projects:  
Funding, Site Assessment, and Redevelopment  
Strategies**

Amy Dzialowski and Wendy Key, PG, CEM

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**Geostructural and Construction Engineering:  
Bridging the Gap Between Construction and  
Design**

Nathan Holmer, P.E., S.E. and Terry Holman, Ph.D., P.E.

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**Innovative Solutions to Vapor Intrusion  
Challenges: Past Successes and Prospects for the  
Future**

Todd Creamer, P.G., Todd McAlary, Ph.D., P.Eng., P.G., and Helen Dawson, Ph.D.

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**Assessing Multi-Media Upstream Background  
Concentrations at the Portland Harbor Superfund  
Site**

Wendy R. Hovel, Ph.D and Anne Fitzpatrick, LHG

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**PFAS Stormwater Management and Ecological  
Risk Assessment Approaches**

Brandon Steets, P.E. and Jason Conder, Ph.D.

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**The Changing Face of Surface Water Planning  
and Resiliency**

Steve Peene, Ph.D. and Rob Annear, Ph.D., P.E.

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**Asset Management and Reporting Strategies for  
Stormwater Control Measures**

Aaron Poresky, P.E. and Lee Hauser, P.E.

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**Use of Geotechnical Instrumentation to Support  
Real Time Decision Making for Infrastructure**

Chris Conkle, P.E., G.E. and Rodolfo Sancio, Ph.D., P.E., D.GE.

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**Integrated Water Management Planning for  
Industrial Facilities**

Phillip Benson, P.E., PMP, and Brian Betty, P.E.

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**An Integrated Approach to Managing Pipeline  
Geohazard Risks: From Identification to Permitting  
to Mitigation**

Alexander McKenzie-Johnson, P.G., L.G., L.E.G., and Spencer Varnado

## On Demand Webinars Continues....

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**Chemical Risk Assessment under EPA's IRIS Program**

Chris Saranko, Ph.D., DABT, and Travis Kline, MEM, BCES

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**Advances in Dam Safety and Risk Quantification**

Derek Morley, P.E. and Glenn J. Rix, Ph.D., P.E.

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**PFAS Remedy Design and Implementation in Challenging Hydrogeological Settings**

Matt Venderkooy, M.Sc., P.Geo. and Chris Shores, P.E.

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**The Environmental Consultant's Toolkit: Expanding the Role of Technology to Increase Efficiency and Promote Project Understanding**

Eryn Torres, M.S, and Jamey Rosen, P.Geo

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**Confident Vapor Intrusion: Avoiding Assessment Tripwires and Ensuring Mitigation Performance**

Teresa Gabris, P.G, and Chase Holton, Ph.D., P.E.

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**Integrating Environmental Solutions with Waterfront Improvement Projects**

Howard Cumberland and Christopher Robb, P.E.

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**Environmental, Social Governance Performance Versus Random Acts of Sustainability Kindness**

Jill Cooper, MBA, JD, and Lynn McGuire, P.E.

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**New Perspectives on Remedial and Exit Strategies at Contaminated Sites**

Julie Konzuk, Ph.D., P.Eng, and Rebecca Daprato, Ph.D., P.E.

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**Water Supply Reliability: Hydrogeological Perspective on Planning and Implementing Projects to Improve Reliability**

Robert (Bob) Anderson, LHG, CWRE, and Mark Hanna, Ph.D., P.E.

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**Innovative Strategies for the Management of Mine and Metal Impacted Waters**

Silvia Mancini, Ph.D, P.Geo., and Greg Corcoran, P.E.