



27th Alabama UST Assessment and Remediation Conference

Virtual Meeting on Microsoft Teams

Wednesday June 16, 2021

AGENDA

8:15 am to 8:30 am	Virtual Gathering and Log-In
8:30 am to 8:45 am	Opening Remarks & Welcome <i>Dorothy Malaier, ADEM UST Corrective Action State and Federal Funds Section</i> <i>Chip Crockett, Chief, ADEM Groundwater Branch</i>
8:45 am to 9:15 am	UST Chapter 15 Regulations and Compliance Issues <i>David Batchelor, ADEM UST Compliance Section</i>
9:15 am to 9:50 am	Alabama Tank Trust Fund Update and Regulation Revisions <i>Dorothy Malaier, ADEM UST Corrective Action State and Federal Funds Section</i>
9:50 am to 10:00 am	Questions and Answers
10:00 am to 10:10 am	Break
10:10 am to 10:45 am	AEPACS – New Document Submittal Platform <i>John Dean, ADEM UST Corrective Action State Fund Section</i>
10:45 am to 11:00 am	ALG340000 Petroleum General NPDES Permit Update <i>Dodi Moseley, ADEM Water Division</i>
11:00 am to 11:45 am	Horizontal Environmental Drilling for Small Sites <i>David Bardsley and Brian Shinall, Ellingson Companies</i>
11:45 am to 12:00 pm	Questions and Answers
12:00 pm to 1:00 pm	Lunch Break
1:00 pm to 1:30 pm	High Resolution Site Characterization at Alabama UST Sites <i>Joe Pearson, ADEM UST Corrective Action State Fund Section</i>
1:30 pm to 2:30 pm	A Case Study on the Importance of High Resolution Site Characterization in Determining a Good Remediation Technology and Finding Target Zones for Remediation <i>Samuel P. Beckum, Environmental Materials Consultants, Inc.</i> <i>Richard B. Smith, Smith Monitoring & Maintenance Engineering, Inc.</i> <i>John Sohl, Columbia Technologies</i>
2:30 pm to 2:40 pm	Questions and Answers
2:40 pm to 2:45 pm	Break
2:45 pm to 3:30 pm	Strategic HRSC Subsurface Imaging for Optimized Remediation <i>Janet Castle, Eagle Synergistic</i>
3:30pm to 4:15 pm	3D Characterization of Gasoline NAPL's Response to Activated Carbon Injection <i>Randy St. Germain, Dakota Technologies, Inc.</i>
4:15 pm – 4:30 pm	Questions and Answers
4:30 pm	Adjourn