## **2022 MWCC CONFERENCE PDH FORM**

## Margaritaville Lake Resort, Osage Beach, MO - July 11 - 12, 2022 ATTENDANCE RECORD

MONDAY, JULY 11 MA		MARK	RK IF ATTENDED	
8:30 AM	PLENARY SESSION  Speaker: AMY MEIER  Stream Team Coordinatio of Conservation	n Biologist for Missouri Departme	60 mins/1 hr	
10:30 AM	- 12:00 Noon CO	DNCURRENT BREAKOUT SES	SIONS	
ENVIRON	Roger Craggs, Burns & McDonnell E.  Landfill MBA  Brady Stewart and Ben Tucker, Wast  MENTAL ISSUES TRACK  DNR Website Q & A  deidi Rice, Missouri Department of N	aterials Recovery Facilities Ingineering Company, Inc. The Connections  Identification of the Connections  Identification of the Connection of the Connectio	45 mins/.75 hr 45 mins/.75 hr 30 mins/.50 hr 30 mins/.50 hr	
	Monitored Natural Attenua Downgradient Groundwate essie Goodwin, P.E., Geotechnology	r Plume	30 mins/.50 hr	
•	IELDS TRACK The BVCP at Work Scott Huckstep, MoDNR Brownfields and Keith Winge, Missouri Main Stre		90 mins/1.50 hrs	
	RACK Case Study: Characterizati to Bedrock in Kansas City, Suzanne Bailey, R.G.,P.G., Environm	, MO	45 mins/.75 hr	
	n-Place UST Closure vs US Melissa Dowling, Terracon Consultar	ST Removal: Pro's and Con's nts, Inc.	45 mins/.75 hr	

## **MONDAY, JULY 11**

40:00 N		<u> </u>
12:00 Noon	LUNCH AND AWARD PRESENTATIONS  Speaker: DENISE COOGAN, Environmental Part for Subaru of America, Inc.	45 mins/.75 hr tnership
1:30 - 3:00	PM CONCURRENT BREAKOUT SE	SSIONS
SOLID WAS		
	orm Water: A Love Story or Thompson and Jenny Holt, Weaver Consultants Group	30 mins/.50 hr
	eparing to Close stasia Welch, P.E., SCS Engineers	30 mins/.50 hr
	ilections of a Dinosaur k Milward, RG, Saint Louis County Department of Public Healt	<b>30 mins/.50 hr</b>
• The	ENTAL ISSUES TRACK e Role of PFAs in Environmental Management osperity in the 20's	t 45 mins/.75 hr
	/ Burton, Texas Molecular LP	
Chl Bel	lloidal Activated Carbon Used to Reduce PFA: orinated Solvent Concentrations in Groundwa ow Detection Limits at a Michigan Army Nation Moore, Regenesis	ater to
BROWNFIEL		
Mag	ancial and Technical Resource Assistance gie Egbarts Belanger, KSU Tab Services Coordinator for Regions 5 & 7, and Adrian Goettemoeller, U.S. EPA	90 mins/1.5 hrs
TANKS TRA		n a 90 mins/1.5 hrs
Sou	plication of an In-Well Remediation System in othern Missouri Drinking Water Aquifer of Zamora, Sunbelt Environmental Services, Inc.	i a 90 mins/1.9 nrs

3:30 - 5:00 PM **CONCURRENT BREAKOUT SESSIONS SOLID WASTE TRACK** 30 mins/.50 hr Using the Landfill as a Learning Lab -**Talking Trash with the Community - Digging Deeper!** Laurie Davis, City of Springfield Department of Environmental Services Food Waste & Organics: Evolving Resource 30 mins/.5 hr **Recovery Practices** Brian C. Weis, P.E., Burns & McDonnell Engineering Company, Inc. The Power of Stakeholder Engagement in 30 mins/.5 hr **Implementing Political and Social Change** in Environmental Programs Julie Davis, Burns & McDonnell Engineering Company, Inc. **ENVIRONMENTAL ISSUES TRACK**  Remediation of an Odorant Spill 30 mins/.5 hr Steven Donatiello, Spire Missouri Inc. • Environmental Social Governance (ESG) Primer 30 mins/.5 hr (Overview and Practical Guide) Michael Liebert, Trinity Consultants, Inc. ESS: A Stratigraphic Approach to 30 mins/.5 hr **Engineering Solutions** Rebecca C. Warnken, Burns & McDonnell Engineering Company, Inc. **BROWNFIELDS TRACK**  Communities, Government, and Consultants 90 mins/1.5 hrs **Working Together Successfully** Chris Cady, Ph.D., MoDNR Brownfields/Voluntary Cleanup Program, and Anna Saindon, P.E., R.G., Ph.D., Geotechnology, LLC **TANKS TRACK**  DNR Website Q & A 45 mins/.75 hr Heidi Rice, Missouri Department of Natural Resources 45 mins/.75 hr Anticipating the Unexpected Karen T. Rieken, P.E., Terracon Consultants, Inc.

8:30 -	10:00	АМ	CONCURRENT BREAKOUT SESSION	S
SOLIE	• Usir You	Projects	K atforms to Better Serve s and Clients E., Terracon Consultants, Inc.	45 mins/.75 hr
	You	r Solid W	rable Concrete Floors for laste Facility HD (Heavy Duty) Concrete Floors	45 mins/.75 hr
ENVIF	• Fro	m Dish to ood Was	SUES TRACK D Dirt: A Citizen-Focused Approach te Reduction of Springfield	30 mins/.50 hr
		•	e ESG Equation P.E., Burns & McDonnell Engineering Company, Inc.	30 mins/.50 hr
	Was	ste Redu	ale of Beneficial Reuse and ction at a Shooting Range Complex DELL Engineering Resources, Inc.	30 mins/.50 hr
TANK		ne Stabil	<b>ity Issues</b> NR Tanks Section	45 mins/.75 hr
		k Issues Luther, Mo	DNR Tanks Section	45 mins/.75 hr
10:30	AM - 1	2:00 PM	CONCURRENT BREAKOUT SE	ESSIONS
SOLIE	• Wha	Cand EG	Learned with Implementation of	45 mins/.75 hr
	Enh	anced E	Leachate Volume Reduction through vaporation ne, Resource West, Inc.	45 mins/.75 hr
ENVIF	• Upo	date on L	SUES TRACK Legal Issues ffery Law Group, LLC	45 mins/.75 hr
		HO, SNC, n Perry, REC	and Targeting Problem Facilities GFORM	45 mins/.75 hr

## **TUESDAY, JULY 12**

10:30 AM - 12:00 PM **CONCURRENT BREAKOUT SESSIONS (continued) TANKS TRACK** • Tank Closures - A General Guide to 45 mins/.75 hr a Closure Report Darryl Slade, MoDNR Tanks Section Tank Panel Discussion 45 mins/.75 hr 1:00 PM - 2:30 PM **CONCURRENT BREAKOUT SESSIONS SOLID WASTE TRACK**  Alternative Capping - LiteEarth Closure System 30 mins/.50 hr Jorge Hernandez, Solmax (formerly GSE) Choosing the Right BMP Based on Performance and 30 mins/.50 hr **Avoiding the Race to the Bottom** Craig Shultz and Jeff King, American Excelsior Company • Turf Reinforcement Mats (TRMs) with Recycled Fibers 30 mins/.50 hr **Help Contain Landfilled Fly Ash** Craig Shultz and Jeff King, American Excelsior Company **ENVIRONMENTAL ISSUES TRACK** 45 mins/.75 hr The Versatility of Clay-Based Adsorbents for **PFAs Treatment** Marat Goldenberg, P.E., Vadose Remediation, LLC Thermal Remediation of PFAs Contaminants 45 mins/.75 hr Marat Goldenberg, P.E., Vadose Remediation, LLC