





## AGENDA

- Tuesday, April 2, 2024
- 8:30 am Check In
- 9:00 am ERDC Welcome & Overview Dr. David Horner, ERDC Information Technology Lab Director
- 9:20 am Signing Ceremony
- 9:40 am Partnering with ERDC Dr. David Horner, ERDC Information Technology Lab Director
- 10:00 am Break
- 10:20 am What Success Looks Like/How It Werx (The Story of SUBMAT) Panel Discussion Ms. Janice Karcher, Moderator Dr. Tim Rushing, ERDC Senior Research Engineer Ms. Melissa Keen, ERDC Technology Transfer Officer Ms. Christie Bell, ERDCWERX Commercialization Manager
- 10:50 am **Tap into Licensing "Superpowers:" Providing Assistance to T2 Applicants** Ms. Kimberly Dulaney, ERDC Office of Small Business Programs Mr. Lynn Zanow, ERDC Technology Transfer Officer Ms. Janice Karcher, ERDCWERX Deputy Director
- 11:20 am **Expanding the ERDC Portfolio** Dr. Robert Moser, ERDC Senior Scientific Technical Manager
- 12:00 pm **Lunch**
- 1:30 pm **Partner, Research, or License with ERDC Ways to Engage/Types of Agreements** Ms. Jennifer Hynum, ERDC Technology Portfolio Manager
- 2:00 pm Featured Technologies Bedload Transport Measurement Method (Mr. Tate McAlpin, CHL) DNA-Based Testing for Environmental Contamination (Mr. Matthew Carr, EL) Electro-Active Enamel-Coated Dowel Bar (Dr. Chuck Weiss, GSL) Munitions Compound Detection & Removal System (Mr. Luke Gurtowski, EL, Dr. Manoj Shukla, EL) Portable Gamma Radiation Detector (Mr. John Furey, EL) Sand Boil Filter (Ms. Samantha Lucker, GSL)

3:15 pm **EXPO – Featured Technologies and Exhibitors** ERDC Office of Small Business Programs ERDCWERX Mississippi APEX Accelerator Mississippi Enterprise for Technology (MSET) Mississippi State University E-Center TechLink

5:00 pm No-host Social at The Inn at Cedar Grove

6:00 pm No-host Dinner at Cocktails 101

## Wednesday, April 3, 2024

8:00 – 10:30 am Steps for Licensing Success: Positioning Your Company for Qualification Ms. Laura Schoppe, Fuentek, at ERDCWERX

10:30 am – Noon **Guided Tour of ERDC, Meet at ERDC Visitor Center (pre-registered attendees only)** Tour stops (EL - Aquatics and Wetlands, GSL – Sand Boil Generator and Erosion)