

JACKSONVILLE HYDROCARBONS & HALOGENS WORKSHOP

11:15 - Registration, buffet-style lunch served, and networking with exhibitors

11:45 - Welcome from a Workshop Representative

12:00 – Opening Presentation

12:15 – **Tackling Full Range Hydrocarbons & Chlorinated Organics via Green, Sustainable Remediation (GSR) Technology** – *Bill Lundy, Jr., DeepEarth Technologies*

1:05 – **Vertebrae Well Systems: Horizontal Nested Wells for Sampling** – *Lance Robinson, EN Rx*

1:55 – BREAK

2:30 – **Informing the NAPL Conceptual Site Model (CSM) Using Natural Source Zone Depletion and High-Resolution Site Characterization Tools** – *Julio Zimbron, E-Flux*

3:20 – **Utilizing High Resolution Site Characterization (HRSC) Technologies To Develop Comprehensive Conceptual Site Models** – *David Heicher, GeoImaging Systems*

4:10 – **Utilizing Telemetry for In-Situ Groundwater Monitoring** – *Ted Wittemann, Pine Environmental*

5:00 – After-hours networking

Jacksonville Hydrocarbons & Halogens Workshop Location – **Monday, April 8th**

Residence Inn Jacksonville Mayo Clinic Area – 4905 San Pablo Rd S FL 3222, Jacksonville

PARKING: Complimentary

REGISTER ONLINE: <https://www.enviroworkshops.com/jacksonville-april082024>