



OFFICE OF THE STATE FIRE MARSHAL, PIPELINE SAFETY DIVISION 2023 PIPELINE SAFETY SEMINAR

June 6, 2023
Hilton Long Beach Hotel

AGENDA

- 7:30am – 8:30am** **Registration, Continental Breakfast and Exhibit Viewing - International Foyer/Ballroom (2nd Floor)**
- 8:30am – 9:45am** **Chief of Pipeline Safety – Opening Ceremony, Introductions, Updates and Announcements**
James Hosler – Assistant Deputy Director, Chief of Pipeline Safety and CUPA Programs, CAL FIRE – Office of the State Fire Marshal
- 9:45am – 10:00am** **Break and Exhibit Viewing**
- 10:00am – 10:30am** **Perfluoroalkyl and Polyfluoroalkyl Substances (PFAS) Remediation/Destruction through Supercritical Water Oxidation (SCWO)**
Fire Technology Innovations
- 10:30am – 11:00am** **Office of Spill Prevention and Response - Spill and Exercise Regulations**
Chris Thixton, Senior Environmental Scientist Supervisor, Drills & Exercises Unit, California Department of Fish and Wildlife - Office of Spill Prevention and Response
- 11:00am – 11:45am** **Risk Based Inspection Process**
Huy Nguyen, Supervising Pipeline Safety Engineer, CAL FIRE – Office of the State Fire Marshal
- 11:45am – 1:00pm** **Networking Lunch - Catalina Ballroom (2nd Floor)**
- 1:00pm – 2:00pm** **California Regulatory Updates**
Josh Cleaver, Attorney and Doug Allen, Supervising Pipeline Safety Engineer, CAL FIRE – Office of the State Fire Marshal
- 2:00pm – 2:30pm** **Eco-Safe Aqueous Film-Forming Foam (AFFF) Replacement**
Fire Technology Innovations
- 2:30pm – 2:45pm** **Break and Exhibit Viewing**
- 2:45pm – 3:15pm** **Leak Detection Technology**
Honeywell
- 3:15pm – 3:30pm** **Pipeline Emergency Responders Initiative (PERI)**
Tom Finch – USDOT, PHMSA
- 3:30pm – 4:00pm** **Open Forum – Question and Answer**
Office of the State Fire Marshal, Pipeline Safety Division Staff
- 4:00pm – 4:15pm** **Closing Remarks/Seminar Adjourns**
James Hosler – Assistant Deputy Director, Chief of Pipeline Safety and CUPA Programs, CAL FIRE – Office of the State Fire Marshal
- 4:15pm – 5:00pm** **Open Exhibit Viewing**