Agenda
October 18, 2016

8:30 am – Registration and Networking
9:30 am
(60 mins)

9:30 am – Welcome
9:45 am
(15 mins)

Opening Remarks
• Denise Matthews (OSHA), Brian Kovak (EPA)

9:45 am – Case Study - Mine Safety: Gold King Mine Incident
10:15 am
(30 mins)

• Brian Kovak (EPA)

10:15 am – Break
10:30 am
(15 mins)

10:30 am – Infectious Disease
11:30 am
(60 mins)

• Chris Brown (OSHA)
• CDR Jill Schugart (NIOSH)

Lunch

11:30 am – Lunch (on own)
12:45 pm
(75 mins)

*present virtually.*
12:45 pm – 1:15 pm (30 mins)
Radiation Preparedness and Response: Improvised Nuclear Device (IND) Safety and Health Guidebook, Lessons learned from Southern Exposure (SE) 2015, and NCRP or IAEA Updates
• Chris Brown (OSHA)

1:15 pm – 2:15 pm (60 mins)
Psychological Resiliency
• Dr. Richard Klomp (CDC)*

2:15 pm – 2:30 pm (15 mins)
Break

2:30 pm – 3:30 pm (60 mins)
Physiological Status Monitoring (PSM) for the National Guard Bureau’s Weapons of Mass Destruction – Civil Support Teams (WMD-CSTs)
• Bill Tharion (USARIEM)*

Real-time Assessment of Thermal-Work Strain: Algorithmic Basis and Validity
• Mark Buller (USARIEM)*

3:30 pm – 4:30 pm (60 mins)
Case Study - Salvage and Dive Operations: Argo Shipwreck
• Edward Primeau (USCG Atlantic Strike Team)

4:30 pm – 5:00 pm (30 mins)
Closing Remarks
• Denise Matthews (OSHA)
• Brian Kovak (EPA)

October 19, 2016

8:00 am – Welcome
8:05 am
• Denise Matthews (OSHA)
• Brian Kovak (EPA)

8:05 am – 8:35 am (30 mins)
Federal Railroad Administration (FRA) during Accident Scenes
• Jeffrey Moore (FRA)

8:35 am – 9:05 am (30 mins)
Oil/Chemical Incident Annex of the National Response Framework
• Jean Schumann (EPA)

*present virtually.
9:05 am – 9:50 am (45 mins) 
Environment Canada - Perspectives and Issues on Health and Safety at Non-conventional (Diluted Bitumen) Crude Oil Incidents 
• Pat Lambert (EC)

9:50 am – 10:05 am (15 mins) 
Break

10:05 am – 10:35 am (30 mins) 
Case Study - Bakken Crude Oil Response – Galena Derailment 
• Paul Ruesch (EPA)*

10:35 am – 11:05 am (30 mins) 
Safety and Health Issues from EPA’s Warm-weather Non-conventional Crude Oil Study and Exercise Lessons Learned 
• Greg Powell (EPA)*

11:05 am – 11:35 am (30 mins) 
Tank Gauging Operations 
• Todd Jordan (OSHA)*

11:35 am – 11:40 am (5 mins) 
Break

11:40 am – 12:10 pm (30 mins) 
Case Study - Bakken Crude Oil Response: Mosier Derailment 
• Rich Franklin (EPA)*

12:10 pm – 12:50 pm (50 mins) 
In-Situ Burn Safety Guidelines and SMART Protocols 
• Kenneth Pounds (USCG Gulf Strike Team)

12:50 pm – 1:00 pm (10 mins) 
Closing Remarks 
• Denise Matthews (OSHA) 
• Brian Kovak (EPA)

**Electronic Display Topics**

1. Liquefied Natural Gas (LNG) or natural gas (NG) training
2. Bakken training

1 interactive display on computer located in the reception/networking room

* present virtually.