8:00 – 8:45 Registration and breakfast. Vendors and Posters

8:45 – 9:00 Welcome

9:00 – 10:00 - Concepts of risk and risk assessment and systems thinking for continual improvement.

Key Note Speaker: Kathy A. Seabrook CSP, CFIOOH, EurOSH - Past ASSE President, US expert to the PC 283 (ISO 45001) development committee and Vice Chair of the U.S. Technical Advisory Group, as well as the Chair, Center for Safety and Health Sustainability

10:15 – 11:45 Risk Assessment Fundamentals

Objectives:

- Describe the Fundamentals of the Risk Assessment Process
- Introduce the Steps in the Process
- Describe How to Complete the Steps Successfully

Speaker: Bruce Lyon | CSP | P.E.| ARM| CHMM | Director of Risk Control
Hays Companies of Kansas City
11:45 – 12:45 Lunch, Vendors, Posters

12:45 – 1:30 Risk Assessment Tools

Objectives:

- Review Hazard Analysis and Risk Assessment Process
- Introduce Fundamental Hazard Analysis and Risk Assessment Tools
- Examine the Use of Techniques, their Strengths and Limitations
- Provide Guidance on the Use of Fundamental Risk Assessment Techniques

Speaker: Bruce Lyon | CSP | P.E. | ARM | CHMM | Director of Risk Control
Hays Companies of Kansas City

1:30 – 2:00 Break, Vendors, Posters

2:00 – 2:45 Risk Assessment in Construction

Objectives:

- Learn how to use Prevention through Design (PtD) methodology for hazards specific to the construction industry.
- Take away a downloadable PtD Risk Assessment tool

Speaker: Josh Wallace, CSP, CHMM, Global ESH&S Manager, Black & Veatch Special Projects Corp.

2:45- 3:30 Risk Assessment and Insurance (MEM)

Objectives:

- Importance of Risk Assessment for the insurance industry
- Present critical Risk Assessment components for insurance

Speaker: Flint Walton, ALCM,
Loss Prevention Technical Services Manager Missouri Employers Mutual Insurance

3:30 – 4:30 Business Aspects of Risk Assessment

Objectives:

- Introduce Business Aspects
• Present Prevention through Design’s Role in Making the Business Case
• Present Case Studies that support the Business Case

Speaker: Dr. Elyce Biddle, WVU

4:30 – 4:45 Closing remarks