



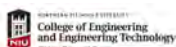
25th ANNUAL Chicagoland Safety, Health and Environmental Conference October 21-24, 2013

Topics Focuses:

- **Industrial Hygiene**
- **Safety and Health Management**
- **Environmental, Safety, and Health**
- **Professional Development**

Note:
We added our
environmental
track!

PROUD SPONSORS:



25th Annual Chicagoland Safety, Health and Environmental Conference

October 21-24, 2013



Welcome, Attendees, as we celebrate the 25th anniversary of the Chicagoland Health and Safety Conference. We have added an environmental track for our HSE professionals which makes us a little greener this year.

This year's conference is co-sponsored by Greater Chicago, Northeastern Illinois (NEIL) and Three Rivers Chapters of the American Society of Safety Engineers (ASSE), the Chicago Section of the American Industrial Hygiene Association (AIHA) and the Illinois Chapter of the Affiliation of Hazardous Materials Professionals (AHMP). The conference is planned in association with OSHA, Northern Illinois University and the National Safety Education Center.

ASSE CEUS and ABIH Points are expected to be awarded as usual this year. Instructions regarding requirements for the receipt of these points will be announced and provided in the classrooms during the Conference.

Our keynote speaker, Mr. Jonathon Monken, Director of IEMA, will speak on Wednesday, October 23, 2013 at noon. Please don't miss the opportunity to hear him.

Multiple tracks are provided in the hope of providing strong value for your professional development. The topics have been selected by HSE professionals on the Conference Steering Committee. We seek to provide information to our attendees at basic, intermediate and advanced levels relying on volunteer speakers who do not receive any remuneration for their preparation and presentation. Presenters are selected based on their reputation, referrals and positive feedback from previous attendee feedback.

The volunteer group of HSE professionals which plans and operates the Conference represents the professional associations named previously. Proceeds from the Conference are shared by the participating groups and are used to support the health and safety profession. Please consider being part of this planning group for next year's conference.

We welcome your feedback and are happy to hear from you so that we may continue to grow and serve our membership and our attendees, and that our attendees leave with knowledge that is applicable for their employers, their careers and the community at large. In closing, we hope your experience is positive, valuable and transferable, and that we will see you next year.

Sincerely,

Brenda Allard, President, Three Rivers ASSE

Karen Boyce Lindgren, President, Greater Chicago ASSE

Jeff Chennault, President AIHA Chicago Local Section

Richard Pettite, President, Northeastern IL ASSE (NEIL)

Robert Wachsmuth, President, Chicago Chapter of AHMP

Kathy Webb, Aurora Office, Region V, OSHA

U.S. Department of Labor

*Occupational Safety and Health Administration
230 South Dearborn, Room 3244
Chicago, Illinois 60604
(312) 353-2220
(312) 353-7774 facsimile*



October 2013

To All Conference Attendees:

On behalf of the Occupational Safety and Health Administration (OSHA) I would like to welcome you to the 25th Annual Chicagoland Safety and Health Conference. Our goal is to do everything we can to help employers and employees make this region the safest area of the country in which to work. As an enforcement agency we have a responsibility to educate employers and workers regarding the requirements for maintaining a safe and healthful workplace. This conference provides the opportunity for employers and employees to learn about the most current issues in safety and health today. I want to congratulate you on attending the conference and your commitment to provide a safe and healthful work environment.

If you need any further assistance, or have any questions, please feel free to visit the OSHA booth. Employers in Illinois can now call any of the agency's local offices and speak directly to a compliance assistance specialist who will provide immediate technical assistance to help employers make their workplace safe and comply with OSHA's safety and health standards. Employers can reach compliance specialists by calling any of the following individuals: Candra Jefferson, Aurora, (630) 896-8700; Sukhvir Kaur, Chicago North, (847) 803-4800; or Brian Bothast, Peoria, (309) 589-7033. The State of Illinois Onsite Safety and Health Consultation Program is also available to provide onsite consultation and training at no cost to small employers. You may contact the State at 1-800-972-4216 to schedule a visit.

Again, thank you for your commitment to improving safety and health conditions in the workplace. Best wishes for a successful and productive conference.

Sincerely,

A handwritten signature in black ink, appearing to read "Nick Walters".

Nick Walters
Regional Administrator

About the Conference

Conference Workshops, Hot Conference Topics, Vender Expo!

The Chicagoland Safety, Health & Environmental Conference is for Professionals who have safety, health, training, environmental or preparedness responsibilities. Owners, supervisors, safety committee members, human resource managers and others are welcome to attend.

The exhibit area is free to participants, their clients, and the public.

Attendees will enjoy:

- Sessions on current issues
- An EXPO featuring great products and services
- Expert Keynote Speaker, proven presenters
- Detailed and dynamic conference workshops
- A Wednesday Networking Social with hors d'oeuvres and drinks

This year's conference is co-sponsored by:

- Northeastern Illinois Chapter – ASSE
- Three-Rivers Chapter – ASSE
- Greater Chicago Chapter – ASSE
- The Chicago Local Section of the AIHA
- The Chicago Chapter of AHMP

The conference is planned in association with:

- Occupational Safety & Health Administration
- Northern Illinois University, College of Engineering, and the National Safety Education Center

Travel Information:

Hotel and travel information can be found on the conference website at www.chisafetyconf.org and www.visitnaperville.com
www.niu.edu/regional/naperville

Other Conference Information:

Continuing Educations Credits (CEU's) Information

CEUs for CSPs have been applied for through the American Society of Safety Engineers. The conference qualifies for CM points for CIHs. The approval process for CM points has been replaced by ABIH (see conference website and ABIH websites for info). To obtain CEUs you MUST sign in at each session per ASSE requirements and complete the request form at the conference.

Speaker information and session descriptions available on our web site at www.chisafetyconf.org
For additional conference information please call Rich Rapacki at 630-879-3006

Exhibitor Information – Please See Exhibitor Packet

Information available at www.chisafetyconf.org. Register early for your expo booth and save money!! For general questions, call Kevin Aikman at 630-691-8271.



Keynote Speaker

Jonathon Monken was appointed by Governor Pat Quinn as Director of the Illinois Emergency Management Agency (IEMA) on February 14, 2011. As director, Mr. Monken oversees Illinois' disaster preparedness and response, nuclear safety and homeland security programs, as well as the agency's employees and a budget of more than \$618 million. In this capacity, he also serves as the Illinois Homeland Security Advisor to the Governor. At IEMA, Mr. Monken has directed the response and recovery effort to 91 Illinois counties declared State disaster areas.

Mr. Monken is Chairman of the Central United States Earthquake Consortium (CUSEC), a partnership of the eight states affected by the New Madrid Seismic Zone. He was most recently elected the NEMA Vice-President to FEMA Region V and appointed the Vice-Chair of the National Emergency Management Association (NEMA) Homeland Security Committee. Mr. Monken is also a member of the Governors Homeland Security Advisors Council.

Mr. Monken is a graduate of the United States Military Academy at West Point and possesses a distinguished military career.

25th Annual Chicagoland Safety, Health & Environmental Conference Registration Form NIU Program #12971

Visit www.chisafetyconf.org to register online.

Name: _____
(as it should appear on your name badge)

Company: _____

Job Title: _____

Address: _____

City: _____ State: _____ Zip: _____

Phone: _____

e-mail: _____

Please check the box below if you belong to the listed group.

- ☐ Northeastern Illinois Chapter ASSE
- ☐ Greater Chicago Chapter ASSE
- ☐ Three Rivers Chapter ASSE
- ☐ Chicago Section AIHA
- ☐ Chicago Chapter AHMP

If more than one is checked, designate which affiliation is to be credited by circling it.

- ☐ I am a presenter Date: _____
- ☐ I am a student School: _____
- ☐ I am with OSHA

See insert for sessions.
Be sure to include the
selected sessions sheet
with your registration
payment and this sheet.

Pre-registration **does not guarantee a seat** for the session. Seating is on a first-come first-serve basis.

Program	Registration Fee (Early)	Schedule After 8/20
OSHA 10 Hour General Industry (2 Days)	\$200.00	\$250.00
Half (1/2) Day (Each Day) Monday & Tuesday, Thursday	\$70.00	\$95.00
Full Day (Each Day) Monday & Tuesday, Thursday	\$140.00	\$190.00
Wednesday (Full Day Only)	\$140.00	\$190.00
IH for Safety Professionals (2 Days)	\$200.00	\$250.00

Payment (Due with registration.)

Total Amount Enclosed \$ _____

By Mail:

☐ **By Check:** Please make your checks payable to Northern Illinois University. Mail your registration form with check or completed credit card information to:

University Outreach Services-Registration
Northern Illinois University
DeKalb, Illinois 60115-2854

Note: Please inform your accounting department to use the correct current address. **Do not send to National ASSE.**

☐ **By Fax:** Fax to 815-753-6900 with payment:

☐ **By Credit Card:**

Credit Card Type: ☐ Visa ☐ MC ☐ DISC ☐ AMEX

PRINT CLEARLY Expiration Date _____

Card#: _____

Signature: _____

Name on Card if Different from Registration Name (Print)

☐ **By Purchase Order:**

Company Name _____

P.O.#: _____ FEIN #: _____

☐ **By Internet: (Secure, On-Line) www.chisafetyconf.org**

Refunds on or before **09/23/13** will be charged a \$15.00 processing fee per person. No refunds allowed after **09/23/13**; registration substitutions are okay. Registration confirmations will be sent out within 2 days of registration.

25th Annual Chicagoland Safety and Health Conference Topics

		Morning 8:30 - 10:00		Morning 10:15 - 11:45	
Monday	M1	OSHA 10-hour General Industry (Session 1 of 2) (Attendance Required at both sessions to earn 10-hour card)			
	M2	Industrial Hygiene for the Safety Professional, IH Basics 101 (Session 1 of 2)			
	M3	Distracted Driving			
Tuesday	T1	OSHA 10-hour General Industry (Session 2 of 2) (Attendance Required at both sessions to earn 10-hour card)			
	T2	Industrial Hygiene for the Safety Professional, IH Basics 101 (Session 2 of 2)			
	T3	Hazwoper Refresher (Class time 7:30-5:30)			
	T4	Women’s Safety Forum			
	T5	Workman’s Comp	T6	Lock Out Tag Out (LOTO)	
Wednesday	W1	Manual Material Handling	W6	Ergonomic Workplace Designs	
	W2	GHS and Training Requirements	W7	IH Exposure Assessments	
	W3	Gray Hair Management	W8	Creating Engaging Virtual Events	
	W4	Universal Waste	W9	Air 201	
	W5	How To Deal With Extreme Temperatures in the Workplace	W10	What’s OSHA Up To?	
Thursday	H1	Accident Investigation			
	H2	I’m a H&S Professional - Now You Want Me To Manage Environmental Too?			
	H3	Business Continuty Plan			
	H4	Process Safety Management (PSM)			
	H5	Social Media-Powerful Tools for SH&E Professionals	H6	There is an App for That! Using Smart Devices to Improve Your Performance	

Afternoon 1:15 - 2:45		Afternoon 3:00 - 4:30	
OSHA 10-hour General Industry (Session 1 of 2) (Attendance Required at both sessions to earn 10-hour card)			
Industrial Hygiene for the Safety Professional, IH Basics 101 (Session 1 of 2)			
M4	Shipping Hazardous Materials		
OSHA 10-hour General Industry (Session 2 of 2) (Attendance Required at both sessions to earn 10-hour card)			
Industrial Hygiene for the Safety Professional, IH Basics 101 (Session 2 of 2)			
Hazwoper Refresher (Class time 7:30-5:30)			
T7	Finance for the Safety Professional		
T8	OSHA Recordkeeping - What Employers Commonly Get Wrong		
W11	Back and Lifting Safety	W16	Obesity and Wellness in the Workforce
W12	Strategies for Performing Indoor Mold Assessments	W17	Noise Hazards, Hearing Protection and Audiometry
W13	Bloodborne Pathogens	W18	Crucial Conversations
W14	Sustainability	W19	Storm Water
W15	New Developments in Hearing Conservation	W20	Falls Aren't Just From Heights: OSHA's Modified LEP
H7	Machine Best Practices		
H8	Crossroads: NFPA 70E & OSHA		
H9	OSHA OTI and BCSP		
H10	Combustible Dust		
H11	Emergency Response		

NIU Naperville Floor Plan



25th Annual Chicagoland Safety, Health and Environmental Conference Registration Sheet

October 21-24, 2013

Two Day Sessions (10/21 and 10/22) (see times on matrix)

- ☐ General Industry OSHA 10 Hour (M1 and T1)
- ☐ Industrial Hygiene for Safety Professionals (M2 and T2)

Monday, October 21 (see times on matrix)

- ☐ Distracted Driving (morning) (M3)
- ☐ Shipping Hazardous Materials (afternoon) (M4)

Tuesday, October 22 (see times on matrix)

- ☐ HAZWOPER Refresher Class (all day) (T3)
- ☐ Women's Safety Forum (morning) (T4)
- ☐ Finance for the Safety Professional (afternoon) (T7)
- ☐ Workman's Comp (T5) and Lockout/Tagout (morning) (T6)
- ☐ OSHA Recordkeeping – What Employers Commonly Get Wrong (T8)

Wednesday, October 23

Morning (8:30 am – 10:00 am)

- ☐ Manual Material Handling (W1)
- ☐ GHS and Training Requirements (W2)
- ☐ Gray Hair Management (W3)
- ☐ Universal Waste (W4)
- ☐ How To Deal With Extreme Temperatures in the Workplace (W5)

Afternoon (1:15 pm – 2:45 pm)

- ☐ Back and Lifting Safety (W11)
- ☐ Strategies for Performing Indoor Mold Assessments (W12)
- ☐ Bloodborne Pathogens (W13)
- ☐ Sustainability (W14)
- ☐ New Developments in Hearing Conservation (W15)

Morning (10:15 am – 11:45 am)

- ☐ Ergonomic Workplace Designs (W6)
- ☐ IH Exposure Assessment (W7)
- ☐ Creating Engaging Virtual Events (W8)
- ☐ Air 201 (W9)
- ☐ What's OSHA Up To? (W10)

Afternoon (3:00 pm – 4:30 pm)

- ☐ Obesity and Wellness in the Work Place (W16)
- ☐ Noise Hazards, Hearing Protection and Audiometry (W17)
- ☐ Crucial Conversations (W18)
- ☐ Storm Water (W19)
- ☐ Falls Aren't Just From Heights: OSHA's Modified LEP (W20)

Thursday, October 24 (see times on matrix)

Morning Sessions (pick one)

- ☐ Accident Investigation (H1)
- ☐ I'm a H&S Professional – Now You Want to Manage Environmental Too? (H2)
- ☐ Business Continuity Plans (H3)
- ☐ Process Safety Management (PSM) (H4)
- ☐ Social Media – Powerful Tools for SH&E Professionals (H5) **and** There is an App for that! Using Smart Devices to Improve Your Performance (H6)

Afternoon Sessions (pick one)

- ☐ Machine Best Practices (H7)
- ☐ Crossroads: NFPA 70E & OSHA (H8)
- ☐ OSHA OTI and BCSP (H9)
- ☐ Combustible Dust (H10)
- ☐ Emergency Response (H11)

MONDAY SESSIONS



OSHA 10-hour General Industry (Session 1 of 2)
(Attendance Required at both sessions to earn 10-hour card)

Industrial Hygiene for the Safety Professional,
IH Basics 101 (Session 1 of 2)

Distracted Driving

Shipping Hazardous Materials

OSHA 10-Hour for General Industry

Paul Seidlitz, R.N.

Consultant

Phone Number: 630-469-9552

E-mail: paulseidlitz@yahoo.com

Paul Seidlitz is recently retired as a Consultant/Trainer with the Illinois Onsite Safety and Health Consultation Program. Paul continues in private practice conducting interactive training for numerous employers. Paul is a Registered Professional Nurse with over 20 years experience as a safety director in health services and retail industries. A retired Colonel, U.S. Army, Paul functioned as a general duty nurse and training officer. Paul is an authorized OSHA Outreach Trainer.

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Topic/Presentation Synopsis:

Participants are on their way to becoming self-sufficient as they will be able to: locate and apply OSHA standards, policies and procedures to supplement an on-going safety and health program; identify major requirements of the OSHA Standards, as well as use the appropriate corrective action to make your operation safe and more productive. After attending the course, participants will receive the OSHA 10-hour card for General Industry. This class covers a full two days.

At the end of this presentation, the participant will be able to:

1. Apply specific OSHA standards, policies and procedures to the workplace.
2. Identify common OSHA violations and propose corrective actions.
3. Use OSHA regulations to establish or supplement an effective safety and health program.

Monday and Tuesday, October 21-22, 2013
8:30 am – 4:30 pm (each day)
Basic Level

Industrial Hygiene Triage for Safety
Part 1 – IH Basics 101

David Regelbrugge, CIH, CSP

Senior Manager

ENVIRON International Corporation

Phone: 312-288-3850

E-mail: dregelbrugge@environcorp.com

Mr. Regelbrugge is a graduate of Loyola University in Chicago and has over twenty five years of experience in the health and safety field. Mr. Regelbrugge is a board Certified Industrial Hygienist and Certified Safety Professional (CSP). He has provided consulting and auditing services to companies throughout the US. He has particular expertise in the industrial hygiene studies, health and safety auditing, indoor air quality, hazardous material remediation, and OSHA compliance issues. He is a recognized expert in the health and safety field and has spoken at several local and international seminars and conferences. Currently, Mr. Regelbrugge is a Senior Manager at Environ International Corporation in Chicago, Illinois.

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Rob Rottersman, MS, CIH

Senior Manager

ENVIRON International Corporation

Phone: 312.288.3865

E-mail: rrottersman@environcorp.com

Rob Rottersman has over 12 years of experience in industrial hygiene and is a Past President of AIHA Chicago section. He has conducted numerous exposure assessments at a broad variety of industry types across North and South America. Rob has provided litigation support on matters related to exposure science. Prior to consulting Rob served as a US Peace Corps volunteer. He earned his MS in Environmental Health, specializing in epidemiology from Colorado State University and his BS from Illinois State University.

Industrial Hygiene Triage for Safety
Part 2 – IH Basics 101 Lab

Nancy M McClellan, M.P.H., CIH, CHMM

Senior EHS Specialist Global Pharmaceutical R&D Industrial Hygiene
Office 847-937-8084 Mobile 847-777-9001
E-mail: nancy.mcclellan@abbott.com

Nancy McClellan has spent the last 21 years practicing industrial hygiene in a wide variety of industries. She represents ABIH on the Joint Industrial Hygiene Ethics Education Committee that strives to promote the highest standard in professional ethics on a national basis. She also represents the United States and ABIH on the Board of Directors for the globally recognized Occupational Hygiene Training Association that educates occupational hygienists on a global level in developing parts of the world. She is a past director and committee chair on the ABIH Board of Directors which certifies health and safety professionals at an internationally recognized level. She is on the Chicago AIHA Board of Directors for her local professional section and she is a director and lecturer for the AIHA/University of Michigan Comprehensive Industrial Hygiene Review course.

Eugene A Satrun, CIH, CSP, LIH

Industrial Hygiene Advisor

ExxonMobil – Global Medicine and Occupational Health
Phone Number: Cell 815-791-8782 / Office 708-995-5313
E-mail: eugene.a.satrun@exxonmobil.com

Mr. Satrun has 33 years experience in the practice of Industrial Hygiene including 11 with OSHA and 22 in the private sector. In addition to the US he has worked in Africa, Central America, and Saudi Arabia in program development and training personnel in the basics of Industrial Hygiene. He has extensive experience in the chemical industry and emergency response where a wide variety of gas detection equipment is routinely used. He is volunteer member of his county Emergency Management Agency where he serves as Assistant Chief for HazMat. He is a member of the AIHA Construction Committee, past member of the NIOSH National Occupational Research Agenda committee, and past president of both AIHA and ASSE local chapters. He also is an instructor for the University of Illinois Motorcycle Rider Program.

Monday and Tuesday, October 21-22, 2013

8:30 am – 4:30 pm (each day)

Basic Level

Topic/Presentation Synopsis:

Industrial hygiene is defined as the art and science dedicated to the anticipation, recognition, evaluation, and control of chemical and physical stressors. This session will introduce attendees to the basics of industrial hygiene and the various tools used in this fascinating field. It will consist of both classroom in part 1 and a hands-on laboratory in part 2, taught by Certified Industrial Hygienists (CIHs) with extensive experience in employee exposure monitoring, indoor air quality, and biological monitoring. The class is intended for the safety person wanting to gain a better understanding of health risks as well as people that may be interested in entering the field.

At the end of this presentation, the participant will be able to:

Conduct Industrial Hygiene “Triage” to anticipate and recognize potential health risks and then take needed action such as elimination, control, or bring in an experienced Industrial Hygienist for further evaluation.

1. Recognize basic chemical and physical stressors in workplace
2. Identify the methods and/or equipment used to detect and evaluate the various stressors
3. Assess basic engineering or other controls to reduce exposures

Distracted Driving Panel

Nancy Bendickson, CDS, CSP, ARM,
Senior Consultant
Aon Global Risk Consulting

Nancy works with clients to create business solutions that reduce loss and injury potential associated with fleet, general liability and workers compensation exposures. She specializes in fleet safety with extensive experience in delivering fleet safety solutions to route delivery fleets, passenger vehicles, and commercial vehicles. She has 32 years experience in safety management and insurance risk control that has included work with multinational corporations. Success has been achieved by partnering with clients to develop and implement fleet safety programs, safety management systems, and occupational/fleet communication/training programs. Service expertise includes: DOT and non-regulated fleet safety management assessments, safety system management audits, and technical resource on OSHA/DOT issues. Nancy was the chair person for the Transportation Specialty Group of ASSE and currently serves as the co-chair for the ASSE Distracted Driving committee.

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Tracy O. Linhart,
Safety Director
Premier Beverage Company LLC

Tracy O. Linhart is the Safety Director for Premier Beverage Company LLC., Miramar FL. He oversees the firms' safety, health, transportation, environmental protection, and provides technical assistance regarding safety and regulatory compliance. Linhart has more than 27 years experience in the safety field. Prior to joining Premier Beverage Company LLC., he was a safety officer in the United States Navy. He holds a M.S.A. in Public Administration from the University of Central Michigan, B.A. in Business Administration, from St. Leo College, A.S. in electronics engineering from Key West community college, and A.A. in Business from Key West Community college. An ASSE member since 1996, He has served as Area Director for Region IV. He has held many offices in the South Florida Chapter. Linhart's chapter service includes terms as chapter delegate, chapter president, secretary and treasurer. He serves on several Practice Specialties committees and is assistant administrator for the Transportation Practice specialty.

Monday, October 21, 2013

8:30 am – 11:45 am

Basic Level

Joseph L. McKillips, CSP

Sr. Manager

Commercial Program Support
Abbott

Joseph McKillips currently serves as Sr. Manager, Commercial Program Support for Abbott. During his 23-year career with Abbott, Joseph has provided safety and health leadership and technical support throughout various manufacturing, R&D and commercial sales and service organizations with special emphasis in the areas of fleet safety, process safety management and loss prevention. Joseph was a participating member of the ANSI/ASSE Z-15.1 Accredited Standards Committee on Safe Practices for Motor Vehicle Fleet Operations and is a member of the ASSE Northeast Illinois Chapter. He also serves on the Board of the Network of Employers for Traffic Safety (NETS).

Allan Kaufman, Moderator,

Regional Fleet Safety Manager,
Quest Diagnostics

Allan Kaufman is the Regional EHS Manager, and Fleet Safety Manager for the Great Lakes Region of Quest Diagnostics. Mr. Kaufman is responsible for the safety and health of 3000+ employees and 700+ vehicles. Allan has been appointed the National Chair for Distracted Driving for American Society of Safety Engineers (ASSE). Allan is a National Safety Council certified DDC instructor and a certified Fleet Safety Manager Instructor. Allan is also a Six Sigma Green Belt, certified RCRA and hazmat manager and a CPR/AED instructor. He has presented to various groups and organizations of a variety of safety topics.

Topic/Presentation Synopsis:

The format will be a question and answer format. The questions below will be sent to all the panel members to review. The panel will address as many questions as possible from the list below and questions from the attendees. Here is your chance to get your questions answered by our panel of experts on Distracted Driving.

Questions/Topics for Distracted Driving Panel

1. Your experience with distractions
2. Can you multi-task?
3. Types of distraction
4. Corporate policy
5. Corporate Liability
6. Aggressive drivers as distractions
7. Electronic devices
8. NHTSA Blueprint for Ending Distracted Driving
9. #1 Killer of Employees
10. Trains, planes and automobiles
11. Inattention blindness
12. Cost of driving injury (NSC Facts and Comparison)
13. Intelligent Transportation System
14. Drivers think it is unsafe, but still do it.
15. Solutions
16. Open questions from attendees

Monday, October 21, 2013

1:15pm – 4:30 pm

Basic Level

**Shipping Hazardous Materials
Hazmat Made Simple
49 CFR parts 100-185**

Peter Olsen

Owner

Peter Olsen is the owner of a regulatory consulting business specializing in developing and implementing systems for companies, including training, to help them incorporate regulatory compliance within their existing business infrastructure. Mr. Olsen holds a Bachelor of Science degree in the environmental sciences/engineering field from Northern Illinois University. His numerous certifications in the construction and petroleum industries have allowed him to gain valuable expertise in applying regulatory compliance needs to practical productivity goals. Continued “train-the-trainer” re-certification ensures that up to date techniques and information are incorporated into his training presentations.

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Topic/Presentation Synopsis:

1. Introduction to DOT regulations
2. Updates on where regulations are going
3. Classifying and Packaging - “Know what you got - Know what to do with it”
4. Ground or Air - “Convenience over Cost”
5. Bulk versus Non-Bulk - “Size Matters”

TUESDAY SESSIONS



OSHA 10-hour General Industry (Session 2 of 2)
(Attendance Required at both sessions to earn 10-hour card)

Industrial Hygiene for the Safety Professional,
IH Basics 101 (Session 2 of 2)

Hazwoper Refresher (Class time 7:30-5:30)

Women's Safety Forum

Workman's Comp

Lock Out Tag Out (LOTO)

Finance for the Safety Professional

OSHA Recordkeeping - What Employers Commonly Get Wrong

Tuesday, October 22, 2013

7:30 am – 5:30 pm

Basic Level

HAZWOPER Refresher

Ashly Insko

Associate V.P.

ARCADIS U.S., Inc.

Phone Number: 317.294.0086

E-mail: ashly.insco@arcadis-us.com

Ashly Insko is Associate Vice President and Principal Scientist at ARCADIS, U.S., Inc. Ms. Insko is the Principal in Charge of two auto sector accounts: Cummins Inc. and Chrysler Group LLC. She has over 22 years of EHS compliance experience. She served as President of Synergy Environmental Solutions Group. Prior to her consulting career she was employed by Cummins as EHS Director for R&D facilities. Ms. Insko began her career with 7-years of service at the Indiana Department of Environmental Management.

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Topic/Presentation Synopsis:

This course meets the requirements outlined in OSHA 29 CFR 1910.120 for 8 hours of annual refresher training for workers at hazardous waste sites.

This course is designed for general site workers who remove hazardous waste or who are exposed or potentially exposed to hazardous substances or health hazards in the work place.

At the end of this presentation, the participant will be able to:

1. Understand the requirements of OSHA 29 CFR 1910.120
2. Understand the principles of toxicology and how they relate to chemical exposures
3. Understand factors that must be considered for emergency situations to ensure personal safety and the safety of others

Woman's Safety Forum

Women in EHS careers face unique challenges in most work environments for many reasons including but not limited to gender bias. This panel is comprised of women with a wide variety of EHS experiences and successes.

Anita Worden

Anita has been a safety professional for over twenty years. Her work life began as a hospital nurse moving into occupational health and safety. She is active with the American Society of Safety Engineers and served as President of the Three Rivers Chapter 2012-2013. Also active with the National Safety Council, she is Assistant to the Chair of the Business and Industry Division. She formerly co-chaired the American Bakers Association Safety Committee. Her work history includes safety management at companies like ARAMARK, Sara Lee Corporation and Walgreens. She is currently the Corporate Safety Manager at OfficeMax and resides with her husband in Naperville, IL.

Arlene Farrar, CHMM

Director, EHS

Fenwal Inc., a Fresenius Kabi Company

Phone Number: 847-550-2340

E-mail: Arlene.Farrar@fenwalinc.com

Ms. Farrar has over 25 years of broad-based safety and environmental experience, specializing in the areas of medical device manufacturing, hazardous waste, process safety management, European sustainability Directives and EHS auditing. She is currently the Director of EHS for Fenwal Inc., a Fresenius Kabi company. Fenwal sells blood collection, storage and processing equipment. Her current responsibilities include all aspects of environmental compliance, agency interface, H&S programs, etc. for multiple world-wide manufacturing/laboratory facilities in the US, Puerto Rico, Dominican Republic, Europe, China and Tunisia.

Ms. Farrar holds a Bachelor of Science degree in Environmental Science/ Biology from Bradley University. She has been a member of the Auditing

Tuesday, October 22, 2013

8:30 am – 11:45 am

Basic Level

Roundtable since 1985, and a Certified Hazardous Materials Manager since 1989. She has been an active member in AHMP and is currently serving as President Elect of the Chicago Chapter of AHMP.

Joni Van Alstine

Avon Products inc.

Phone Number: 847-470-5422

E-mail: joni.vanalstine@avon.com

Ms. Joni Van Alstine began her career as an environmental co-manager for a large, utility company. She entered the safety field by accepting an environmental, health and safety position at a manufacturing facility for a Fortune 500 beauty products company. At this company, she later expanded her skills to include hazardous material transportation and often assists with regional and/or international projects. Her current title is EHS & Hazardous Materials Manager. She currently holds the CHMM and CSP designations.

Linda G. Rhodes, CSP

Project Manager

ComEd

Phone Number: 630-576-7623

E-mail: linda.rhodes@comed.com

Linda Rhodes has been a safety professional for over twenty five years and is currently a Project Manager for Commonwealth Edison, researching the use of robotics to improve employee safety and organizational efficiency.

An active member of the American Society of Safety Engineers (ASSE), Linda serves as a mentor for Women in Safety Engineering (WISE) and a Vice Chair for the membership committee in Blacks in Safety Engineering (BISE). Linda also serves on the advisory committee for The University of Illinois at Chicago Education and Research Center (Illinois ERC) and the State of Illinois Carnival Safety Board.

Linda will discuss how her diverse experience contributed to her ability to make positive contributions in safety and the importance of safety professionals remaining involved in an organization's overall mission.

Each position Linda held provided a foundation supporting subsequent roles and her involvement beyond each organization's safety objectives correlated directly to successes within safety.

Linda M. Hiser

Regional Business Development Manager
Larson Engineering, Inc.
lhiser@larsonengr.com
847.736.6317

Linda is founder and organizer of the group WIEM (Women in Environmental Management). She will serve as the moderator and facilitator of this panel and the ensuing discussions.

This panel will provide a strong discussion opportunity after brief presentations from each of our panel members and at the end of the presentations.

Outcomes

1. Developing a better understanding of the contemporary challenges for women in EHS careers and tools to deal with them.
2. Learning to build a professional network to assist with technical and professional development obstacles.
3. Building and protecting your professional reputation.

Tuesday, October 22, 2013

8:30 pm – 10:00 am

Intermediate Level

Workers Compensation Red Flags, What They Are and What To Do About Them

Julia Sfurm

Risk Operations Manager

Elkay Manufacturing

Phone Number: 630-207-5616

E-mail: julia.sfurm@elkay.com

Julia Sfurm is a Corporate Risk Operations Manager. She received her BS degree from North Central College and her Masters degree in Health & Law Administration from DePaul University. She also has a Dispute Resolution Certificate from DePaul University. She is a Certified Environmental & Safety Compliance Officer (CESCO), and holds a Producers License. Ms. Sfurm has worked in the workers' compensation/risk management field over 15 years. She has presented at the National Council of Self-Insured, National Workers' Compensation & Disability Conference and the National Shipbuilding Research Program. She is a member of the Chicago Chapter of RIMS and held the position of Secretary with them. She was also a founding member of the Tuesday Working Group.

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Topic/Presentation Synopsis:

Flagging claims before they get to the point of legal intervention can be difficult with the simplest cases. This session will outline the red flags and the corrective actions to take before it's too late. Effective injury management and injury prevention is more than safety and loss control. It encompasses the pre-loss and post-loss processes that an organization has in place. Done correctly and efficiently, it can and will, reduce workers' compensation costs.

At the end of this presentation, the participant will be able to:

1. Identify Red Flags in the Workers Compensation Management Process
2. Identify opportunities to better manage workers compensation claims at your organization
3. Develop strategies to Reduce Workers Compensation Costs at their organizations

Lockout Tagout

Darren Austin, CSP, CFPS

AVP/Senior Risk Consultant

Hub International

Phone Number: 312-279-4693

E-mail: darren.austin@hubinternational.com

Darren Austin brings 13 years of experience in the safety and risk fields serving as the AVP/Senior Risk Consultant of the Risk Services Division. In his career, Mr. Austin has served as a Safety, Health, Environmental and Security Manager for a national food manufacturing company, Safety Consultant for a boutique safety consulting firm, Corporate Manager of Safety and Compliance for a national warehousing company, and Safety Manager for a global electrical manufacturing company.

Topic/Presentation Synopsis:

This presentation will focus on high level development, documentation and implementation of equipment specific procedures along with an electronic solution for difficult environments such as sanitation. It will discuss the importance of training and building capability in your team to ensure compliance.

At the end of this presentation, the participant will be able to:

1. Understand an alternate LOTO procedure management system
2. Understand the importance of auditing to drive sustainability in compliance with the LOTO program
3. Use LOTO procedures as a training tool to support the overall program

Tuesday, October 22, 2013

1:15 am – 4:30 pm

Intermediate Level

Finance for the Safety Professional

Michael Saujani, CSP, CPCU

Corporate Safety Director

Fort Dearborn Company

Phone Number: 847-427-5334

E-mail: mikesaujani@hotmail.com

Michael Saujani, CSP, CPCU, Corporate Safety director for Fort Dearborn Co., Niles, IL, where he has been since 2002. He has worked in Loss Control Department for Amerisure Cos., Hanover Insurance Co., Hartford Insurance Co. and Allstate Insurance Co. Saujani holds a B.S. in Mechanical Engineering, is a Certified Safety Professional, professional member of ASSE and Newsletter Editor of the ASSE's Northeastern Illinois Chapter, and is a member of Certified Property and Casualty Underwriters.

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Topic/Presentation Synopsis:

The senior management commitment to safety is one of the most important factors in achieving results. I will discuss how senior management commitment can be secured using four simple specific techniques leading to outstanding financial benefits to your company and a safe place to work for your employees. Techniques discussed will be:

Appealing to Senior Management Values

Generating financial benefits from safety initiatives

Demonstrating cost of non-compliance to safety standards

Developing and instituting an effective safety system

At the end of this presentation, the participant will be able to:

1. Effectively secure senior management commitment to safety
2. Develop an effective safety program for employee safety
3. Increase employee engagement in safety

OSHA Recordkeeping What Employers Commonly Get Wrong

Steve Eagels

Safety Engineer

Argonne National Laboratory

E-mail: seagels@anl.gov

Phone Number: 630-252-2993

Steve Eagels is a CSP and CIH and currently works with Argonne National Laboratory as a Safety Engineer and OSHA Recordkeeper. He also worked with Bell Laboratories for twenty-five years and was instrumental in helping Bell Laboratories achieve the OSHA VPP STAR status. Mr. Eagels holds a Bachelor's degree in engineering from Fairleigh Dickenson University and a Master's degree from New York University.

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Suellen Cook

Regulatory Compliance Specialist

Argonne National Laboratory

Phone Number: 630-252-3672

E-mail: scook@anl.gov

Suellen Cook is a Regulatory Compliance Specialist and CSP with Argonne National Laboratory. Ms. Cook has more than twenty years of safety & health experience having worked for the University of Michigan, Michigan OSHA and Indiana OSHA. She was awarded a Bachelor's degree in biology from Vanderbilt University and a Master's degree in Environmental & Industrial Health from the University of Michigan.

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Topic/Presentation Synopsis:

To record or not to record – a frequently asked question by OSHA recordkeepers. Attendees will participate in a three hour interactive workshop covering the OSHA recordkeeping standard. During a group exercise, attendees will practice analyzing selected injury/illness cases to determine the correct OSHA recordability. Often employers are confused about how to record cases with unusual circumstances, such as significant

Tuesday, October 22, 2013

1:15 am – 4:30 pm

Intermediate Level

aggravation, travel status, personal tasks, and work hours. Attendees will gain understanding on how to analyze complicated cases and accurately record the required information.

At the end of this presentation, the participant will be able to:

1. Review how to accurately maintain and update an OSHA 300 log
2. Understand employer decision-making criteria and steps involved
3. Analyze unusual and/or complicated injury and illness cases as to their recordability

WEDNESDAY SESSIONS



Manual Material Handling
GHS and Training Requirements
Gray Hair Management
Universal Waste
How To Deal With Extreme Temperatures in the Workplace
Ergonomic Workplace Designs
IH Exposure Assessments
Creating Engaging Virtual Events
Air 201
What's OSHA Up To?
Back and Lifting Safety
Strategies for Performing Indoor Mold Assessments
Bloodborne Pathogens
Sustainability
New Developments in Hearing Conservation
Obesity and Wellness in the Workforce
Noise Hazards, Hearing Protection and Audiometry
Crucial Conversations
Storm Water
Falls Aren't Just From Heights: OSHA's Modified LEP

Wednesday, October 23, 2013

8:30 am – 10:00 am

Intermediate Level

Manual Material Handling Prevention and Control Strategies

James J. Galante

Director of Business Development

Southworth Products Corp.

Phone Number: 207-329-5555

E-mail: jgalante@maine.rr.com

Mr. James Galante is Director of Business Development for Southworth Products Corp., the largest manufacturer in the world of lifting and positioning equipment for material handling applications.

Mr. Galante has developed his expertise in the scissors lift industry with over 45 years of experience, beginning in 1967. Scissors lifts include vertical positioning, transfer cars, turntables and industrial tilters, invertors and rotators.

His unique perspective originates from hands-on and practical involvement with installation to after-sale customer service support and everything in between. He has worked with and visited, literally, hundreds of industrial and commercial facilities to inspect and investigate ergonomic problems and to insure end-user satisfaction with equipment selections.

His philosophy has been placing customer satisfaction as a number one priority by helping them to not only determine the best product for the operation, but also how to analyze and assess cost justification. He has been invited into private industry to conduct material handling task evaluations at Leprino Foods, ConAgra, Current Catalog, PPG just to name a few. For the past 16 years he has taken on the role of training sales representatives, nationwide, in identifying ergonomic problems and developing practical, cost effective solutions.

Topic/Presentation Synopsis:

It is well known that lean concepts can provide significant gains in productivity and quality. Lesser known is the fact that ergonomics can provide an additional boost to these gains. Innovative use of material handling equipment is the key to leverage the synergy between lean and ergonomics (lean ergonomics). This fast moving session will explore the many benefits of lean ergonomics by presenting simple, straight forward solutions to the common manual material handling problems.

Innovative use of material handling equipment to solve serious ergonomic problems in the industrial setting is also the key to productivity gains. Many manual material handling tasks have more than one solution and this presentation explore these technologies offered in a non-commercial way by the largest lift and positioning equipment manufacturer in the world. This fast moving, highly illustrated session will explore the many benefits of various types of equipment by presenting simple, straight forward solutions to the common industrial manual material handling problems.

GHS & HazCom 2012 Compliance Deadlines Are Approaching: Are you Ready?

Glenn Trout

President and CEO

MSDSonline

Phone Number: 312.881.2822

Glenn Trout is the president and CEO of MSDSonline, a leading provider of sustainable cloud-based compliance solutions that help businesses of all sizes cost-effectively manage a variety of global environmental, health and safety (EH&S) regulatory requirements. He has more than 20 years of experience in the EH&S industry, which includes serving on the VPPPA Region V board, participating in panel discussions, roundtables and Webinars, and speaking at more than 100 industry events on topics ranging from OSHA's Hazard Communication Standard to OSHA's Recordkeeping Rule, incident management and sustainability. He holds an MBA from Northwestern University's Kellogg School of Management.

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Topic/Presentation Synopsis:

Are you covered by OSHA's HazCom Standard and worried about how you're going to meet compliance with the new GHS alignment changes and phased-in compliance deadlines? Well, you're not alone. The changes, which primarily affect safety data sheet formatting, chemical classification, labeling elements and worker training, impact more than 5 million workplaces in the United States. However, with a little education and preparation, you can eliminate your transition concerns and ensure your organization is able to seamlessly meet OSHA's series of phased-in HazCom 2012 compliance deadlines — the first of which is Dec. 1, 2013. This workshop provides a comprehensive overview of HazCom 2012, along with actionable steps you can take to manage the transition and meet compliance with the approaching deadlines. The workshop will conclude with an interactive Q&A session.

Gray Hair Management Running the Race for your Next Job

Scott Kane

Founder and Managing Partner

Gray Hair Management

Phone Number: 847-940-2800

E-mail: scott@grayhairmanagement.com

Scott Kane, founder and partner of Gray Hair Management, has held senior executive positions in the teleproduction industry for more than 25 years. Scott's extensive experience in marketing, advertising and branding provides Gray Hair Management's coaching clients with the creative strategy they need to help them to differentiate themselves in today's competitive job market.

Using his experiences from helping people get jobs with the Gray Hair Management process, Scott has co-authored the book, *Winning the Job Race: Pathways Through Transition*, available on the Gray Hair website or on Amazon.com.

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Topic/Presentation Synopsis:

Running the race for your next job will discuss these important job search issues:

If you're having difficulty articulating your real value to a new employer, does your resume answer the basic questions an employer is looking for?

Do you love networking or not? Are you having difficulty capitalizing upon networking opportunities?

You might be having success in getting interviews, but you're not winning. How to get to the winner's platform.

At the end of this presentation, the participant will be able to:

1. Understand how to make your resume impactful.
2. Realize that a good networker has a better than eight out of ten chance of getting that next opportunity.
3. Be prepared for the next interview, and win the job.

Wednesday, October 23, 2013

8:30 am – 10:00 am

Intermediate Level

Hazardous Waste Regulation Universal Waste

Martin J. Hamper

GZA GeoEnvironmental, Inc.

Phone Number: 630-836-8564 (office)

773-256-7718 (mobile)

E-mail: martin.hamper@gza.com

Mr. Hamper has more than 29 years of experience focusing on environmental investigation, remediation, emergency response, safety, health, hydrogeology permitting, and compliance matters. He has performed a wide range of assignments in many industries including chemical, petroleum, primary and secondary metals, manufacturing, rail, pipeline, and waste management. Mr. Hamper has provided expert testimony on hazardous waste characterization, environmental compliance, groundwater flow, contaminant transport, cost recovery, and remediation.

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Topic/Presentation Synopsis:

RCRA regulates the “cradle-to-grave” management of hazardous wastes. EPA created a subset of less regulated hazardous wastes called “Universal Wastes.” Universal wastes include certain batteries, fluorescent light bulbs, certain mercury containing equipment, and certain pesticides from collections or recalls. An overview of universal waste handler requirements will be presented.

At the end of this presentation, the participant will be able to:

1. Understand what universal wastes are and how they are managed.
2. Have knowledge on “lessons learned” as they related to managing universal wastes.
3. Locate helpful resources on the internet.

How to Deal with Extreme Temperatures in the Workplace

Anthony Towey

Director

Occupational Safety and Health Administration

Phone Number: 847-759-7758

E-mail: towey.anthony@dol.gov

Anthony was hired at OSHA as an Industrial Hygienist in March of 1997 at the Chicago North Area Office with a BS in Chemistry. Anthony worked under Diane Turek prior to leaving the Chicago North Office for the National OSHA Training Institute as a Safety Instructor in June of 2002 until July of 2005. He worked as an Assistance Area Director from 2005 until 2011. Anthony is currently the Director of the Office of Occupational Health Training at the Director of Training and Education in Arlington Heights, IL. Anthony has been a certified industrial hygienist since August of 2003.

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Juan Nevarez

Instructor

Occupational Safety and Health Administration

Phone Number: 847-759-7745

E-mail: Nevarez.juan@dol.gov

Juan Nevarez is an instructor at the OSHA Directorate of Training and Education, where OSHA enforcement and consultation personnel receive their training. Mr. Nevarez graduated from the University of Illinois at Chicago with a Master's of Science in Public Health. Prior to working in the Directorate of Training and Education, he worked with federal OSHA as an industrial hygiene compliance officer for about 5 years in Wisconsin and Illinois. His duties as a compliance officer included performing inspections in general industry, construction, and agriculture. An immigrant from Mexico, he has also served in OSHA in the capacity of interpreter and has been a helping hand in OSHA's outreach to Latino workers.

Wednesday, October 23, 2013

8:30 am – 10:00 am

Basic Level

Topic/Presentation Synopsis:

Heat stress in the workplace creates a burden on the worker that can result in serious physical harm and even death. An employer can effectively reduce the effects of heat stress by implementing a documented Heat Stress Program. During this session we will cover; the physiological stresses while working in hot environments, steps to take when attempting to reduce heat exposures, administrative controls which are crucial when protecting the worker, and emergency management of worksites where workers are working in extreme temperatures.

At the end of this presentation, the participant will be able to:

1. Recognize work environments that pose hazards related to extreme heat
2. List and define the key program elements for a successful Heat Stress Program

Ergonomics and Human Factors in Workplace Design

Michael Serpe, CSP

Accident Prevention Corporation

Phone Number: 773 447 3982

E-mail: michael_a_serpe@yahoo.com

Michael Serpe has over 20 years of experience in environmental, health and safety with focus in general industry and construction safety. He is the Director of Training and Audits at Accident Prevention Corporation where he has worked since the year 2000. In this role he helps companies comply with OSHA, EPA and DOT regulations. He designs and delivers customized safety training programs, policies and procedures. He helps companies develop and maintain value based safety cultures, where employees are taught to embrace safety as a core value.

Topic/Presentation Synopsis:

We will discuss the current thinking and best practices for Ergonomic and Workplace Design. This is a comprehensive field which includes the study of Human Factors. Elements of the presentation include introduction and background of ergonomics and human factors. Included in the presentation is a discussion of the incorporation of the science of human factors into the field of ergonomics. We will cover the elements of good ergonomic design including human factor elements to create a healthful work environment. We will also discuss the role of management and key decision makers in the planning of work environments that incorporate the concepts of good ergonomic and human factors practices.

At the end of this presentation, the participant will be able to:

1. Identify ergonomic and human factor elements in workplace design
2. Discuss the role of management in ergonomics and human factors in workplace design
3. Describe the science and history of the study of ergonomics and human factors

Wednesday, October 23, 2013

10:15 am – 11:45 am

Basic Level

Exposure Assessment Strategy Basics

Catherine E. Simmons, CIH

Simmons Environmental & Occupational Health Solutions, Inc.

Phone Number: 773-717-6586

E-mail: csimmons@seohsinc.com

Catherine E. Simmons, CIH, is the owner and Principal Consultant at SEOHS, Inc. She is a Board Certified Industrial Hygienist (CIH) in both comprehensive industrial hygiene and indoor environmental quality practice with 30 years of experience consulting on a wide variety of environmental health, occupational health and safety issues.

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Topic/Presentation Synopsis:

Ms. Simmons will describe the basic steps in developing and implementing an exposure assessment strategy. Examples of different types of strategies will be presented along with tools available from the American Industrial Hygiene Association to assist with exposure assessment and decision making.

At the end of this presentation, the participant will be able to:

1. Identify available resources from the AIHA.
2. Understand how an exposure assessment strategy is developed and implemented.
3. Able to incorporate this information when making decisions about resources needed to conduct an exposure assessment.

Creating Engaging Virtual Events-Borrowing from Hollywood

Dan McNeill

Manager

ASSE

Dan McNeill is ASSE's manager, education development, where his role is to manage its e-learning program (www.asse.org/education/virtualclassroom.php).

Prior to ASSE, he worked for IBM, Allstate Insurance, Thomson Corp. and United Airlines. His focus over the past 20 years has been on immersive simulations, collaborative learning and exploring technologies that can help enable the dispersion and sharing of knowledge. He has also taught hybrid classes at McHenry County College, both in the physical classroom and in the virtual world tool known as Second Life. He holds a B.A. in Education from Elmhurst College and an M.A. in Human Resource Development from Northeastern Illinois University. He has been a frequent speaker at learning technology conferences. He has published articles in E-Learning Developer's Journal and Professional Safety.

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Topic/Presentation Synopsis:

The problem with virtual meetings is that often, because of other demands on our time, we run them just like regular meetings. This is a critical mistake. Producing a successful virtual meeting should be less like a traditional meeting and more like what most people expect when they look at a screen. You are a TV or movie producer and have to make your audience excited about what they are watching. This presentation will help you become a better producer of your virtual meeting and keep attendees engaged.

Wednesday, October 23, 2013

10:15 am – 11:45 am

Intermediate Level

AIR 201: Compliance with Air Regulations

Bruce E. Dumdei, PhD

Principal

ENVIRON International Corporation

Phone Number: 312-288-3811 (office)

E-mail: bdumdei@environcorp.com

Bruce Dumdei has more than 30 years of experience providing air quality related services to companies, industry associations, and government agencies. Dr. Dumdei leads the ENVIRON Chicago Air Services group serving clients throughout the Midwest. Dr. Dumdei has extensive experience with industrial sources including chemical and petroleum production, oil and gas pipelines, steel mills, power facilities and major manufacturing industries.

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Topic/Presentation Synopsis:

Air regulations are becoming more complicated every day. Rules are promulgated at national, state and local levels. This presentation will help the EHS Manager navigate the air regulations and develop a systematic approach to compliance. The recently “finalized” Boiler NESHAP and CISWI rules will be used in examples.

At the end of this presentation, the participant will be able to:

1. Understand the difference between various major air regulations applying to industrial and commercial sources.
2. Understand the major differences between the types of pollutants and the rules and regulations that apply to each.
3. Understand the most recent developments and changes to the National Ambient Air Quality Standards, New Source Review regulations, Hazardous Air Pollutant regulations, and Greenhouse Gas emissions regulations.
4. Navigate typical air regulations to determine applicability to their facilities, and determine the specific emissions limits, monitoring, recordkeeping and reporting requirements under the regulations.

What's OSHA Up to?

Charles J. Shields, MS, CIH, CSP

Private sector safety and health consultant

E-mail: cjshields@ameritech.net

Mr. Shields worked for OSHA for 36 years in the area, state plan, regional, and national offices. He served as an OSHA Region 5 manager for 20 years and during this time won national leadership and innovation awards. He directed OSHA's national training institute for six years, where he oversaw training programs for federal and state OSHA staff. After this long and happy OSHA career, Charlie is a private sector safety and health consultant.

Ken Koroll, M.S., CSP, CHST

Training & Curriculum Development Specialist

Office of Training and Educational Development

Phone Number: 847-759-7716

E-mail: Koroll.Kenneth@dol.gov

Ken has a Bachelors and Masters Degree in Occupational Safety & Health from Northern Illinois University. He is a Certified Safety Professional and Construction Health & Safety Technician. He has served OSHA as Compliance Officer, Training Instructor, Compliance Assistance Specialist and Assistant Area Director. Ken also spent one year in the private sector as a Safety and Health Consultant. He currently works for the Directorate of Training and Education as a Training & Curriculum Development Specialist.

Wednesday, October 23, 2013

1:15 pm – 2:45 pm

Basic Level

Back and Lifting Safety

Vicki Broberg

PT, OCS, MOMT

Edward Hospital

Phone Number: 630-527-3348

E-mail: Vbroberg@edward.org

Physical Therapist working in Orthopedics, Ergonomics and Occupational Medicine for 30 years.

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Topic/Presentation Synopsis:

LBP affects at least 80-% of Americans at some point during their lives with the peak age of 40 yrs old for reporting pain and seeking treatment . Back pain problems tend to be recurring and with an aging workforce, the issues of LBP loom larger than ever. The majority of back issues are due to cumulative trauma/stress and as a result we pay for sins of the past.

At the end of this presentation, the participant will be able to:

1. Recognize the role of posture, force and repetition as contributing factors to low back pain
2. Understand the impact these factors have on spinal tissues and the problem of recurrent back pain
3. Identify administrative, engineering and work practice modifications to decrease injury risk.
4. Help employees take proactive steps to maintain a healthy back

Mold Assessment Strategies

Rob Rottersman, MS, CIH

Senior Manager

ENVIRON International

Phone Number: 312.622.0255

E-mail: rrottersman@environcorp.com

Rob Rottersman is a Senior Manager providing industrial hygiene consulting services with ENVIRON. Rob has performed hundreds of indoor environmental quality assessments and has provided litigation support and expert testimony related to mold growth in indoor environments including critical care areas of hospitals. His education includes a Masters degree in Environmental Health with a specialization in epidemiology and he is a Certified Industrial Hygienist. He is a former President of AIHA's Chicago Section.

Topic/Presentation Synopsis:

The phone rings and it's the all too familiar refrain of "we have mold growth and need air sampling". The next thirty minutes are spent talking about whether or not bioaerosol data will provide practical information that can answer questions and influence the course of action. This session will provide a brief overview of mold assessment strategies including the importance of a thorough visual inspection, and a summary of sampling techniques, limitations and benefits.

At the end of this presentation, the participant will be able to:

1. Identify situations where sampling for mold would be useful tool to supplement a visual inspection
2. Understand how to design a basic mold assessment
3. Able to incorporate this into credible answers and explanations that can be provided when the phone rings asking for airborne mold sampling

Wednesday October 23, 2013

1:15 pm – 2:45 pm

Intermediate Level

OSHA Bloodborne Pathogen Requirements Leading You Down the Right Path.....ogens

Allan Kaufman

Quest Diagnostics

Phone Number: 630-475-4554

E-mail: allan.d.kaufman@questdiagnostics.com

Allan Kaufman is the EHS Manager for the Great Lakes Region of Quest Diagnostics. Allan has previously spoken at the Chicagoland Safety and Health Conference, ASSE Greater Chicago Chapter meetings, OSHA Safety Day at Waubesa Community College, Department of Labor/OSHA area offices and various community governmental departments.

Quest Diagnostics is a medical laboratory that diagnoses patient specimens. About 80 % of the employees have potential for a bloodborne pathogen exposure. Mr. Kaufman will show and explain the OSHA/NIOSH requirements for compliance with 29CFR, parts 1910.1030.

Allan is also an assistant scuba instructor and is rescue certified. He is a volunteer diver at Shedd Aquarium in Chicago. For many years Allan has maintained The Compliance Resource Center website at www.thecrcenter.com that offers many articles on safety, health and compliance and NO ADVERTISING.

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Topic/Presentation Synopsis:

This presentation will give you information about bloodborne pathogens and how they can affect your employees. What are the employer's responsibilities to protect their employees? Which employees have potential for a bloodborne pathogen exposure and what the employee is required to do to be in compliance with OSHA 1910.1030?

At the end of this presentation, the participant will be able to:

1. Understand what are bloodborne pathogens
2. What is the employer's responsibility to the employees
3. How to be in compliance with OSHA standard 1910.1030

Sustainability 101

What is it, what are companies doing, how are companies reporting, and how do investors access reliable data?

Ken Manchen

Corporate Director of Safety, Health & Environmental Affairs - Americas
Premier Farnell Corp.

I serve as Corporate Director of Safety, Health & Environmental Affairs at Premier Farnell Corporation, a UK based multinational electronics distribution company with operations in North America, South America, Europe, Asia and Australia. I handle Environment, Health & Safety (EHS) and sustainability related issues in the Americas. I help prepare the company's annual Corporate Social Responsibility report and assist in maintaining its e-steward enterprise, FTSE4Good index, Dow Jones Sustainability Index, and BiTC Platinum status. I also assist in maintaining Premier Farnell's element 14 legislation portal at www.element14.com/legislation.

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Topic/Presentation Synopsis:

We will define sustainability. Then discuss carbon emission tracking, energy audits/carbon reduction projects, sustainability reporting and how investors access reliable data.

A Hands-On Approach to Hearing Conservation

Sue Zurales, M.A. F-AAA
President
Mobilear Incorporated

Sue Zurales is President of Mobilear Incorporated. Mobilear provides mobile hearing conservation services to the Chicagoland area which includes mobile hearing testing services, professional supervision, training programs and noise monitoring. Mobilear also provides training courses leading to CAOHC certification (hearing testing technician). She received her Master’s Degree in Audiology from Northern Illinois University. For the past 29 years she has been involved in various aspects of hearing conservation. Sue has been a member of NHCA since 1983 and a long-time member of the Professional Service Organization, a Fellow of the American Academy of Audiology and involved in the Illinois Academy of Audiology. She enjoys sharing her knowledge to hopefully encourage workers, management and other professionals to save their hearing.

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Topic/Presentation Synopsis:

Convincing companies to comply with the current OSHA Regulation regarding Hearing Conservation can be a difficult task? An overview of the Current Hearing Conservation Amendment will be presented in a concise and workable outline - in an understandable format ready to be presented to you current clients. We'll review some of the current issues regarding hearing conservation. In addition, we'll conduct a “hands-on” training session full of practical ideas and ways to convince management and noise exposed workers to incorporate hearing conservation into their day to day activities both in the workplace and at home. We'll also spend time working with hearing protection learning the WRONG way to use it and then practicing the RIGHT way. A wide variety of hearing protection will be available for attendees to practice with and samples will be available to take back to the workplace.

Obesity and Wellness in the Workforce Affective Wellness Programs – Critical to Safety

Jim Allivato

Director, Midwest Business Development
ATI Worksite Solutions
Phone Number: 312.316.5910 Cell
E-mail: jim.allivato@atipt.com

Jim has been a licensed, certified athletic trainer for 20 years. He is currently Director of Midwest Business Development for ATI Worksite Solutions. Prior to this Jim was a principal in Corporate Health Solutions, where he specialized in health care cost analysis and on site medical management solutions for organizations in both public and private sectors. Jim created CNA Financial's postural training program and on-site rehab center and was the former head athletic trainer for the Chicago Wolves Hockey Team.

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Topic/Presentation Synopsis:

This presentation will create a compelling argument on why EVERY Safety program MUST contain Wellness initiatives. National CDC and NCCI data will be reviewed, providing a clear correlation between wellness and risk for work related occurrences. Discussion will also highlight how employer based insurance vs. employee paid insurance can and does impact the utilization of WC.

This is an important presentation for employers looking for ways to have a significant impact on their workforce, cost of insurance premiums and occurrences of work related claims.

At the end of this presentation, the participant will be able to:

1. Clearly understand the lagging data from the CDC and direct correlation to worker's compensation.
2. Knowledge of highly effective Wellness based initiatives.
3. Understand how the aging workforce further complicates the general health and wellness outlook; and understand how initiatives for this population should be different.

Wednesday, October 23, 2013

3:00 pm – 4:30 pm

Intermediate Level

Noise Hazards, Hearing Protection, and Audiometry

Salvatore Cali

Instructor - University of Illinois at Chicago

Phone Number: 312-996-5722 - E-mail: scali@uic.edu

Salvatore Cali is a researcher and adjunct faculty at the University of Illinois at Chicago. He has 20 years experience in exposure assessments and research involving indoor air quality, infection control, healthy homes, ambient air and water quality, and hazardous substances. He teaches academic, continuing education, and workforce development courses and coordinates research projects. His education includes a Masters degree in public health, and he is a Certified Industrial Hygienist. Mr. Cali's current research interests include weatherization in homes, infection control in health care settings, and swimming water quality.

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Topic/Presentation Synopsis:

Occupational noise exposure is estimated to cause hearing loss and impairment to 10-15% of exposed workers. Hearing damage is relatively slow to develop and may not be noticed until long after the damage becomes irreversible. Noise and hearing evaluation techniques as well as hearing protection devices are readily available, but employer/ employee awareness and motivation may be lacking.

This presentation will cover physical noise principles and relevant biological basics in human hearing. Then it will outline noise and hearing evaluation techniques and hazards from specific noise sources. These topics lead to the rationale behind hearing protection standards and typical techniques for hearing protection, including personal protection, administrative techniques and basic engineering controls.

At the end of this presentation, the participant will be able to:

1. Define and understand principles of sound
2. Recognize differences between age and Noise Induced Hearing Loss (NIHL)
3. Describe principles and damage of noise
4. Identify and assess noise and audiometric evaluation techniques
5. Locate OSHA standards and elements of Hearing Conservation Programs

Crucial Conversations Silent Danger: The Ugly Secret Behind Workplace Injuries

Judith Honesty

Crucial Conversations Master Trainer

Michael Quinlan, Inc.

Judith is a Crucial Conversations Master Trainer and has helped employees in all industries understand the importance of speaking up when safety issues are risk, no matter how powerful the individual or crucial the situation. Judith is effective in helping others identify situations where they are stuck and/or not speaking up and using skills to get the results they are seeking. During this breakout she will share the “Silent Danger: The 5 Crucial Conversations that Drive Workplace Safety” research and will teach a couple of skills attendees can apply in the workplace to improve safety.

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Topic/Presentation Synopsis:

The phrase “it was an accident waiting to happen” is true more often than not. The ugly secret behind most injuries is that someone was aware of the threat well in advance, but was either unwilling or unable to speak up. As a result, the greatest danger to workplace safety is not from ignorance or inattention to risks—but from silence.

During this interactive breakout, you will learn a few skills from the award-winning training Crucial Conversations that will help you recognize and address these situations that put safety at risk:

Exceptions to safety practices are made due to shortcuts, deadlines, emergencies, etc.

Safety guidelines are ignored because they’re perceived as excessive.

People are afraid to bring up safety violations for fear of not being a “team player.”

Wednesday, October 23, 2013

3:00 pm – 4:30 pm

Intermediate Level

Hazardous Waste Regulation SPCC and Stormwater Updates

Jennifer M. Gould, CPEA, CHMM

Exelon Nuclear

Phone Number: 630-486-6573 (mobile)

E-mail: Jennifer.gould@exeloncorp.com

Ms. Gould has more than 15 years of experience focusing on multi-media environmental compliance issues, emergency response planning, and compliance auditing. As a consultant, her clients included mining, chemical, petroleum, pipeline, and manufacturing companies. Ms. Gould has provided support to her clients for compliance matters during negotiations with local, state, and USEPA Region V representatives.

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Topic/Presentation Synopsis:

Over the past five years, there have been numerous regulatory changes pertaining to Spill Prevention, Control, and Countermeasure (SPCC) and stormwater regulations. Now that the regulatory dust has settled, the presentation will review current regulatory perspectives and provide strategies for complying with SPCC and stormwater requirements as well as providing an outlook for the future of construction stormwater permits.

At the end of this presentation, the participant will be able to:

1. Identify the most common SPCC violations and understand strategies to avoid typical pitfalls.
2. Understand how the changes to the general construction stormwater permit will impact future construction projects at their facilities.
3. Identify common-sense approaches to developing and implementing Stormwater Pollution Prevention Plans (SWPPPs).

Falls Aren't Just from Heights: OSHA's Modified LEP

Richard Lambert, CSP

Assistant Area Director - US – DOL OSHA

Phone Number: 630-896-8700

E-mail: lambert.richard@dol.gov

Richard has been employed with OSHA for 5 years. He began his career as a Compliance Officer in the Calumet City Office, conducting safety and health inspections on construction sites. Richard is currently the Assistant Area Director at the Aurora Area Office. Prior to OSHA he worked as a Safety Officer at the Chicago Transit Authority. Richard holds a Bachelor's Degree from Southeastern Oklahoma State University in the field of Occupational Safety and Health and is a Certified Safety Professional.

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Candra Jefferson

Assistant Area Director - US – DOL OSHA

Phone Number: 630-896-8700 - E-mail: Jefferson.candra@dol.gov

Candra is the Compliance Assistance Specialist for the North Aurora Area Office. She began her career as a General Industry Compliance Officer. Before her start with OSHA, Candra was a Health Inspector at Tazewell County Health Department located in Central Illinois. Candra holds a Bachelor's Degree from Illinois State University in the Environmental Health field.

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Topic/Presentation Synopsis:

In this session you will be given the most updated information regarding OSHA's Modified LEP for Falls. The session will include both General Industry and construction fall hazards as well as OSHA Publications and training materials that may be helpful in training employees on fall hazards.

At the end of this presentation, the participant will be able to:

1. Understand why OSHA changed the LEP – falls
2. Identify the changes made within the LEP
3. Recognize fall hazards at your facility

THURSDAY SESSIONS



Accident Investigation

I'm a H&S Professional - Now You Want Me To Manage Environmental Too?

Business Continuity Plan

Process Safety Management (PSM)

Social Media-Powerful Tools for SH&E Professionals

There is an App for That! Using Smart Devices to Improve Your Performance

Machine Best Practices

Crossroads: NFPA 70E & OSHA

OSHA OTI and BCSP

Combustible Dust

Emergency Response

Incident Investigation

Don Phillips

Safety Coordinator, City of Naperville;

Owner, SafetyDon, LLC

City of Naperville

Phone Number: 630-420-6696 - E-mail: phillipsd@naperville.il.us

Don Phillips has been involved in employee safety for more than 23 years, during which time he has consistently set the PASE (Positive Attitude and Safety, Everyday) for employees to follow. He started as a union steward and founding member of the safety committee at DeMert & Dougherty's Coal City, Illinois, manufacturing plant and has worked in safety for some of the largest corporations in their respective industries. He is currently the City Safety Coordinator for the City of Naperville, Illinois. Don is a qualified OSHA Outreach trainer in general industry with experience and responsibilities that include developing and delivering safety training programs, facilitating safety committees and conducting safety audits. He also specializes in incident investigation, workers compensation and OSHA and EPA compliance. Don is the owner of SafetyDon, LLC, a consulting company specializing in safety for small and mid-size companies, and also serves as adjunct trainer for The National Safety Council.

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Topic/Presentation Synopsis:

Even with the best safety programs, incidents will occur, making us all investigators. This interactive presentation will cover incident investigation from first notice through corrective action. From near misses to major catastrophes, we will discuss root cause and the Heinrich Pyramid, the effect of unsafe acts, and why every incident is preventable. Whether you have been investigating incidents for three months or thirty years, come prepared to share your experience and learn from your fellow safety professionals and investigators.

At the end of this presentation, the participant will be able to:

1. Identify root causes of incidents.
2. Understand how every incident is preventable.
3. Able to incorporate this system into your incident prevention plan.

Thursday, October 24, 2013

8:30 am – 11:45 am

Basic Level

**I'm a H&S Professional - Now you want
me to do what???**

Robert Wachsmuth

Senior Environmental Engineer

UOP a Honeywell Company

Phone Number: 847-391-3402 (office)

847-942-7548 (mobile)

E-mail: robert.wachsmuth@honeywell.com

Robert Wachsmuth has been the senior environmental engineer at the UOP Honeywell site in Des Plaines Illinois for 15 years. He is currently the President of the AHMP Chicago Chapter. He is also a member of the Environmental Committee for the Village of Hanover Park Illinois. He has over 25 years experience in the environmental field. He specializes in waste management, emergency response and hazardous materials transportation.

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Topic/Presentation Synopsis:

Imagine you as a Health and Safety Professional getting a new job as an HSE manager and not knowing anything about Environmental Requirements or what Environmental regulations apply to the site. How do you comply with recordkeeping and reporting requirements?

At the end of this presentation, the participant will be able to:

1. Understand how to determine the environmental regulations for your site.
2. What do you do with records and documents
3. Locate helpful resources on the internet.

Business Continuity Planning

Joe Urban

Sr. EHS Specialist - Fenwal/ Fresenius Kabi USA.
Phone Number: 847-550-2859 (office) (603) 557-4754 cell
E-mail: joe.urban@fenwalinc.com

Mr. Urban is a licensed paramedic and fireman for more than 20 years. He has over 17 years of EHS experience serving the electronics, automotive, metal stamping, medical device, and pharmaceutical industries.

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Carey A. Loukides

Senior Business Continuity Consultant - Aon
(603) 424-3769 office - 773-617-1211 (mobile)
carey.loukides@aon.com

Ms. Loukides has been instrumental assisting clients in designing and developing Business Continuity Management Programs for the past eleven years. She is a Certified Business Continuity Professional (CBCP) and has been working with client senior management teams to support their strategic response and recovery planning efforts.

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Topic/Presentation Synopsis:

Business Continuity Planning is essential in today's environment. This session will examine the benefits of a BCP, who must be involved, what it takes and most importantly, how an EHS professional and a Certified BCP Specialist joined forces to develop and implement a BCP successfully. Lessons learned and key take-aways will be discussed.

At the end of this presentation, the participant will be able to:

1. Understand what a Business Continuity Plan is, the benefits and who must be involved.
2. Realize and embrace the role an EHS professional can play in a BCP project
3. Recognize the benefits of external resources in BCP design and implementation.
4. Give ideas that could lead to a company's roadmap to implement a similar project.

Thursday, October 24, 2013

8:30 am – 11:45 am

Basic Level

Process Safety Management

Fiona Tranter

Director EHS Technical Operations
AbbVie Inc.

Phone Number: 847 935 2733

E-mail: fiona.tranter@abbvie.com

Fiona Tranter is the Director of EHS Technical Operations for a leading, global biopharma company. Fiona's role focuses on the prevention of catastrophic incidents and includes management of the company's global process safety and loss prevention programs. Fiona has worked in EHS for more than 17 years in both the UK and the US and holds a degree in Chemical Engineering from Heriot Watt University in Edinburgh.

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Topic/Presentation Synopsis:

This presentation will provide an introduction to OSHA's Process Safety Management standard of highly hazardous chemicals, including hazard identification and mitigation. Practical examples of how PSM can be applied to general industry, based on lessons learnt in the Pharmaceutical Industry while also incorporating examples from Chemical Safety Board incident investigations.

At the end of this presentation, the participant will be able to:

1. Identify hazards associated with processes covered by OSHA PSM.
2. Understand why PSM is important for preventing catastrophic incidents and protecting people, plant and reputation.
3. Able to incorporate best practices into a PSM program

Tweet Your Way through Your Next Crisis? Social Media and Crisis Communications

Pam Walaski, CSP, CHMM - President
JC Safety & Environmental, Inc.

Pam is a Professional Member of ASSE and is the current Administrator for the Consultants Practice Specialty, a member of the Society's Nominations and Elections Committee; and the Student Section Liaison for the Western Pennsylvania Chapter. She is also a member of the Indiana University of Pennsylvania Safety Science Advisory Board.

Pam is a regular contributor to Professional Safety, The Synergist, EH&S Today, Safety + Health and is Section Coordinator for the 2nd edition of The Safety Professionals Handbook, published by ASSE in June 2012. Her book Risk and Crisis Communications; Methods and Messages was published by John Wiley & Sons in September 2011 and her article on Social Media and the Safety Professional was published in the April 2013 issue.

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Topic/Presentation Synopsis:

This presentation will start by identifying essential crisis communication concepts that are true regardless of the platform or setting and then utilize those concepts to elaborate how to tweak the messages to fit conventional (and unconventional) social media. These include addressing audience emotions; providing information that is both timely and frequent; and being willing to admit uncertainty, all of which fit nicely into the framework of most social media platforms.

Additional information presented will cover various research and studies that have been reported thus far on the use of social media by organizations in a crisis and the essential components of a Social Media Policy. The final part of the session will focus discussion on essential do's and don'ts for using social media in a crisis along with some lessons learned by organizations in some recent crisis events.

At the end of this presentation, the participant will be able to:

1. Participants will develop an understanding of the traditional concepts of effective crisis communications.

Thursday, October 24, 2013

8:30 am – 10:00 am

Basic Level

2. Participants will be able to define the various types of social media platforms currently in use including blogs and micro blogs; social networking; and social bookmarking. For each type they will be able to further describe the possible uses by organizations in general as well as during a crisis event.
3. By examining reports and research studies, participants will understand how social media has been used to date to communicate with audiences, both in crisis and non-crisis situations.
4. Participants will be able to define the critical components of an organizational Social Media Policy and understand how to assist their organizations in crafting one.
5. Participants will be able to use all of the above information to provide advice and counsel on how to incorporate the use of social media into their organization's Crisis Communications Plan.

There is an App for that! Using your Smart Device to improve your EHS performance.

Kurtis Salter, MS, CIH, CSP

ESH Manager

Argonne National Laboratory

Phone Number: (630) 252-5369 - E-mail: ksalter@anl.gov

Kurtis Salter is currently the EHS Manager for Argonne National Laboratory in Argonne, IL. He is responsible for planning, directing, and executing safety, health, and environmental services to the Nuclear Operations program. The goal of his service group is to manage, reduce, and eliminate environmental, safety, and health hazards with emphasis on safety and health concerns. He also serves as a Subject Matter Expert in the area of Industrial Hygiene and Safety Engineering.

Kurt spent six years as an Industrial Hygienist that directed, managed, and facilitated industrial hygiene services to a broad base of customers. Consulted with customers in recognition, anticipation, evaluation, and control of workplace hazards that related in occupational disease and ergonomic exposures. Coordinated joint goals in a comprehensive service plan that reduced overall safety, health, and environmental risk.

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Topic/Presentation Synopsis

With the explosion of “smart device” in the business environment, multiple applications have been developed for the Environmental Safety and Health profession. This course is designed to explore a wide variety of “Apps” that can improve your capabilities and efficiencies. Yes, playing with your smart device is highly encourage in this course. Android and Apple operating systems will only be used...sorry Blackberry & Microsoft users (maybe next year).

At the end of this presentation, the participant will be able to:

1. How to use your Smart Device more effectively.
2. Expand your use of applications focus on ESH productivity and efficiency.
3. Increase your productivity through leveraging technology.

Thursday, October 24, 2013

1:15 pm – 4:30 pm

Intermediate Level

Machine Best Practices

Roger Harrison

Director of Training

Rockford Systems Inc.

Phone Number: 800-922-7533 ext 604

E-mail: Harrison@RockfordSystems.com

As Educational Coordinator for FMA (Fabricating Manufacturers Association), he organized a wide variety of Metal Fabricating Conferences and Seminars across the country.

As Project Manager for V-TIP (Video Technical Instructional Programs), he developed two performance-based video training systems: Manually-fed Press Operators and Die setters, and Coil-fed Press Operators and Die setters.

As Director of Training for Rockford Systems, he has conducted numerous seminars on the subject of Machine Safeguarding. These include 2.5-day monthly sessions at their Rockford, Illinois Training Center as well as on-site sessions for groups across the country.

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Topic/Presentation Synopsis:

Risk Assessment for Machine Safeguarding Rotating Component Covers (MPTA)
Guards: Point of Operation and Perimeter Light Curtains: Point of Operation
and Perimeter Area Laser Scanners Drop Probe Devices Grinders/Abrasive
Wheels Shields for Manual Lathes, Drills, Mills Grab Wire E-Stop Cables
Awareness Barriers Robot Safeguarding

Crossroads: NFPA 70E & OSHA

Carlos Gallegos

ENFORCEMENT PROGRAMS - OSH SPECIALIST
USDOL - OSHA

Phone Number: 312-353-2220

E-mail: gallegos.carlos@dol.gov

Carlos began his career in safety with the Department of the Air Force. In September of 2000, he joined OSHA's Chicago-North Area Office. Carlos was on faculty at the OSHA Training Institute from 2008 to 2011 and now serves the public from OSHA's Chicago Regional Office in Enforcement Programs.

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Topic/Presentation Synopsis:

An in depth look at OSHA General Industry standards (1910.331-.335) where compliance with NFPA 70E is required and incorporated by reference. We will also discuss OSHA policy on use of the General Duty Clause (Section 5(a)(1) of the OSHA Act 1970) in relation to recognized arc flash and electric shock hazards in the workplace. Bring your 29 CFR 1910 standards, if possible.

Thursday, October 24, 2013

1:15 pm – 4:30 pm

Basic Level

OSHA, OTI and BCSP OSHA Training Programs and Resources

Jim Barnes

Director, Office of Training Programs and Administration
Occupational Safety and Health Administration (OSHA)

Phone Number: (847) 759-7781

E-mail: barnes.james@dol.gov

Jim Barnes is the Director of the Office of Training Programs and Administration. He has responsibility for the OSHA Training Institute (OTI) Education Centers Program; the Outreach Training Program; and the Susan Harwood Training Grants Program. He oversees all administrative functions for the OSHA Directorate of Training and Education. Jim earned an MBA in management from Roosevelt University.

M. E. “Eddie” Greer, CSP, OHST, STS

Director of Business Development
BCSP

Eddie Greer is the Director of Business Development for the Board of Certified Safety Professionals. In his role with BCSP, he is responsible for developing and implementing strategies for promotion of current and future certifications. He is also responsible for developing business opportunities in accordance with the business plan with a focus on professional organizations, major employers, industry associations and government agencies. Eddie has developed and delivered numerous keynotes, presentations and seminars on leadership, team building, crisis management, front line supervisor training and behavior based performance across the United States, Canada, Middle East, Australia, and the United Kingdom.

Eddie is past society president of the American Society of Safety Engineers where he is a professional member and received the society's highest honor of Fellow in 2007. He was the recipient of the ASSE President's Award for 2010 for his work as a founding member of the International Network of

Safety & Health Practitioner Organizations. He currently serves as Immediate Past-Chair of the ASSE Foundation and is a trustee for the Texas Safety Foundation. He is immediate past president and a founding member of the International Network of Safety & Health Practitioner Organizations (INSHPO). He served on the Board of Certified Safety Professionals from 2004-2009. Eddie holds a BBA from LeTourneau University and an Associate in Science Degree from Paris Junior College. Eddie is a Certified Safety Professional by exam. Eddie was honored in 1987 as the ASSE Gulf Coast Chapter Safety Professional of the Year.

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Topic/Presentation Synopsis:

This presentation will cover OSHA training programs and resources designed for the general public. This includes a wide selection of training programs, courses, and materials to help broaden worker and employer knowledge on the recognition, avoidance, and prevention of safety and health hazards in their workplaces in support of the Occupational Safety and Health Act.

At the end of this presentation, the participant will be able to:

1. Understand the role that training, education, and outreach play in the OSHA mission
2. Identify OSHA training programs intended for the general public
3. Utilize the OSHA Web site to access training program information, materials, and resources

Thursday, October 24, 2013

1:15 pm – 4:30 pm

Intermediate Level

Combustible Dust

Edward R. Gorman

Director, Loss Prevention Services

Aires Consulting -A Division of Gallagher Bassett Services, Inc.

Phone Number: 630-593-6069 (direct)

E-mail: ed_gorman@gbtpa.com

Ed is a Certified Safety Professional (CSP) and has been a service line director with Aires Consulting since 1999. He has a Master's Degree in Occupational Health from NIU. Since 1974, Ed has been involved nationally in safety, health and loss control efforts in both general industry and construction.

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Topic/Presentation Synopsis

The presentation will include a detailed overview of the combustible dust issue with an understanding of OSHA's approach to the issue through their National Emphasis Program (NEP). The presentation will leave the participant with an understanding of the evaluation process and various compliance considerations.

At the end of this presentation, the participant will be able to:

1. Identify combustible risks and exposures in a facility.
2. Understand how to minimize/eliminate the hazards.
3. Determine if a formal Combustible Dust Control Program (CDCP) is required.

Critical Communications Criteria During Routine and Emergency/Disaster Operations.

Jim Sharp

Vice President - Aegis Emergency Management
Phone Number: (636) 359-7511 - E-mail: aegis.sharp@gmail.com

Jim Sharp, Vice President for Aegis Emergency Management, is a 30-year veteran of the emergency response and emergency management professions. He is a certified Community Emergency Response Team (CERT) trainer, a trained weather spotter, and member of both the St. Louis Regional Response System and the MidAmerica Contingency Planning Forum. An experienced Incident Commander and Emergency Operations Center Manager, Jim is a certified Emergency Program Manager and Respiratory Protection Program Manager for incidents involving weapons of mass destruction, and one of the few civilian contributors to the Department of Homeland Security's National Response Framework document. Prior to starting his own firm, he spent the immediately previous 10 years with an Illinois jurisdiction as their Emergency Management Agency's Field Training Officer, Public Information Officer, and (eventually) Assistant Coordinator, and has trained literally thousands of people on topics that include severe weather safety, continuity of operations, pandemic preparedness, incident command, and many more.

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Topic/Presentation Synopsis:

This presentation will cover the necessary elements of communications during emergency or disaster events, Crisis Communications Plan development, implementation and activation, the role and positions of communications within the Incident Command System, media interface, communications prior to event impact versus communications during and post-impact, social media, and your rights when being interviewed.

At the end of this presentation, the participant will be able to:

1. Identify... the necessary elements of effective communications during emergency/disaster events.
2. Understand how... communications play a pivotal role not just during disaster response/recovery operations, but throughout an organization's culture.
3. Able to incorporate this into emergency/contingency planning, workplace safety, and routine day-to-day operations.



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and Health Administration**

The logo for Quad City Safety, Inc. features a stylized black cross shape with four quadrants, each having a jagged, sawtooth-like edge. The text "Quad City Safety, Inc." is centered horizontally across the middle of the cross.

Quad City Safety, Inc.



AIHA Registry Programs™
The Distinct Difference

This image shows a single page of white paper with horizontal blue or grey ruling lines. The lines are evenly spaced and run across the width of the page, leaving small margins at the top and bottom. There are no vertical margin lines, and the page is completely blank except for the lines themselves.

[illegible]

This image shows a single sheet of white paper with horizontal blue or grey ruling lines. The lines are evenly spaced and run across the width of the page. There are approximately 20 lines visible. The paper appears to be a standard notebook page or a sheet of stationery.

[illegible]

This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

[illegible]