OSHA Summer Sumn

Tuesday • June 13, 2017 Summer Summit Schedule At A Glance

7:30-8:00	Registration						
	Opening Remarks & Welcoming Address						
8:00-8:15	University of Massachusetts Amherst						
8:15-9:15	Keynote Address Jeffrey Erskine- Deputy Regional Administrator, Region 1 OSHA						
9:15-9:45	Visit Vendors						
	Auditorium	11 th Floor Marriott	Room 163C	Room 162-175	Room 165-169	Room 168C	
9:45-10:45 Concurrent Session 1	Foundations of Safety Leadership <i>Bob Kunz</i>	Industrial Hygiene Case Study Crystal Joshua	Basic Electrical Safety <i>Randy</i> Yandow	Ergonomics Part 2 to 2016 Session <i>Louise Lynch</i>	Recordkeeping Rule Andrew Palhof	ls your business at risk? Terrorism in the Workplace <i>Bob Zalewski</i>	
10:45-11:00	Break/Visit Vendors						
11:00-12:00 Concurrent Session 2	Walking and Working Surfaces Mark Heffron	Ladders and Scaffolding Kimlee Lindgren	Industrial Hygiene 101 Mike Cashins	Case Study: The Fissured Workplace Bob Carbone	Safari Risk Assessment - Learning Situational Awareness Alden Davis	Transitioning to Safer Chemicals <i>Steve Gauthier</i>	
12:00-12:45	Lunch/Visit Vendors						
12:45-1:45	The Rest of the Story – Kerry Sue O'Riley						
1:45-2:15	Visit Vendors						
2:15-3:15 Concurrent Session 3	OSHA New Silica Standard <i>Lisa Sullivan</i>	Process Safety Management Gabe Porter Fred Malaby	New Technology and Applications - Industrial Scientific Dave Wagner	Work Zone Safety Steve Piwowarski	Preparing for an OSHA Inspectior Paul Mangiafico	Suspicion –	
Demonstrations 3:15-4:00 outside	Industrial Safety & Rescue-Confined Space Demonstration Trailer			FallTech Fall Protection Demonstration Trailer		Eversource Demonstration Trailer	
Emergend	cy Co	onstruction	Industria	al Hygiene	OSHA	Wellness	



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Meet our Presenters!



Jeffrey Erskine: Deputy Regional Administrator, Region 1 OSHA

Keynote: OSHA in 2017

Jeff's upbeat and informal style will detail what the agency will be focusing on to address emerging hazards in the workplace and how the agency plans to continue their mission of ensuring a safe and healthy workplace for all workers. Auditorium

Mr. Erskine graduated from of the University of Massachusetts Amherst with a Bachelor of Science degree in Management. He spent several years working in the Boston building trades and Laborer's International Union of America. Jeff started with OSHA in 2001 in the Springfield, Massachusetts area office as a Compliance Safety and Health Officer, where he actively responded to the World Trade Center Disaster in his first few months of work. Prior to becoming the Deputy Regional Administrator for Region 1 OSHA, Jeff worked in the regional office as the Federal Agency Program Manager and as the Area Director in the Andover Area Office.

Concurrent Session 1: 9:45 a.m. - 10:45 a.m.



Bob Kunz - Safety Director, Dimeo Construction

Bob has presented the CPWR Foundations for Safety Leadership (FSL) program to over 450 executives, safety professionals and craft workers with overwhelmingly positive response. This session provides executive level overview of the FSL and discussion of 5 critical leadership skills and real-world scenarios which promote safe, healthy, productive and quality driven outcomes. Auditorium

Bob Kunz is currently the Corporate Safety Director at Dimeo Construction Company's Providence office, overseeing the creation and enforcement of the project safety program for each project. As part of this position, he performs unannounced OSHA-type inspections on projects and closely monitors abatement procedures for each and every violation. He has been employed with Dimeo since 2007. Bob was named the 2012 Construction Safety Professional of the Year by the Associated General Contractors of Connecticut.



Crystal Joshua - Industrial Hygienist, OSHA

Hexavalent Chromium-Case Study

Ergonomics & the Aging Workforce II

Basic Electrical Safety

Foundations of Safety Leadership

Hexavalent chromium is a man-made toxic form of the element chromium, classified as a known carcinogen, widely used in many different industries. Crystal's talk will discuss two recent OSHA inspections in which hexavalent chromium exposures were detected during painting operations and stainless steel welding operations 11th Floor Marriott

Crystal Joshua is a Senior Industrial Hygienist with the US-DOL OSHA in Hartford, Connecticut where she has worked since 2011. She has conducted over 200 safety and health inspections in both construction and general industry environments. Previously, she worked as an Engineering Assistant with The City of Lafayette, IN. She received a BS in Civil Engineering from the University of Akron, with a focus in Environmental Studies.



Randy Yandow - OTI Education Center, Region 1

During this presentation you will learn and understand the effects of shock and arc flash on the human body, practices to prevent incidents like shock and arc flash from happening and the basics of PPE and the requirements for using it. You will leave with a better understanding of what is required of employees and that of the employer as well as the basics in managing your risk. Room 163C

Randy began his electrical career in 1985 as an electrical apprentice for the IBEW. In 1991, he became a licensed Master Electrician and worked for a local union contractor in Vermont. He worked for IBM as a contractor, primarily in the industrial field, before being hired to work in their high voltage department. Randy attended specialized training at the AVO Institute in Dallas, Texas and at the University of Tennessee, becoming a 3rd year instructor in the IBEW Apprenticeship Training Program, teaching industrial motor controls, semiconductor electronics, safety and PLCs. Recently he joined Workplace Safety Solutions, Inc. and is adjunct faculty with OTI Educational Center Region 1/Keene State College.



Louise Lynch - PT, CEES- Owner of IHMS

Ergonomic Risk Factors in Relation to Workers over 40, Strategies to slow the Aging Process, Designing for the Older Worker. This workshop is designed to teach you how the body ages and how to ergonomically design your workplace so that it is safe for workers over 40. It will also teach you strategies that will can help slow the aging process and keep employees healthy throughout their working career. Room 162-175

Louise Lynch is the owner of IHMS, a company that serves as a resource to employers on injury prevention, ergonomics, health promotion and industrial rehabilitation. She is an international speaker. Her active trainings engage participants and motivate them to take responsibility for their well-being and better "interface" with their work.



Andrew Palhof - CAS, OSHA Region 1, Concord NH

OSHA Recordkeeping

Andy is the Compliance Assistance Specialist for Concord NH OSHA. His presentation will detail OSHA Requirements for Improved Tracking of Workplace Injuries / Illnesses as well as Policies and Practices for Safety Incentives, Disincentives and Drug Testing. Room 165-169

Andy's primary responsibilities are to conduct OSHA's Voluntary Protection Program Audits (VPP), coordinate and conduct training and outreach programs, while providing technical support for OSHA's compliance and outreach efforts. Prior to becoming the Compliance Assistance Specialist, Andy worked as an OSHA Compliance Officer in Syracuse NY and Concord NH. Prior to working for OSHA, Andy worked as a Safety Consultant for the NH OSHA Consultation Program, assisting employers with complying with OSHA requirements.



Bob Zalewski - NHCOSH, TNEC, UMass Lowell

Terrorism in the Workplace

Is your business at risk? Bob's talk will discuss preparation, planning and response to potential serious events including; insider attacks, cyber security and terrorist threats. Are you really prepared? Room 168C

Bob is a career firefighter in his 40th year of service, and a hazardous materials technician/specialist and a member of the Commonwealth of Massachusetts Hazardous Materials Regional Response Division. Bob is also a Hazardous Materials/WMD Specialist with the Department of Homeland Security's FEMA Urban Search and Rescue Task Force (MA-TF-1). Bob is an Assistant Coordinator for the Hazardous Materials Counterterrorism Training Branch, an Instructor for the Massachusetts Firefighting Academy, and an adjunct Instructor for the National Fire Academy in Emmitsburg MD.

Concurrent Session 2: 11:00 a.m. - 12:15 p.m.



Mark Heffron - Technical Support Specialist, OSHA

Falls from heights and on the same level (a working surface) are among the leading causes of serious work-related injuries and deaths. OSHA has issued a final rule on Walking-Working Surfaces and Personal Fall Protection Systems to better protect workers in general industry from these hazards. This presentation will illustrate how the Final Rule incorporates advances in technology, industry best practices, and national consensus standards to provide effective and cost-efficient worker protection. Auditorium

Mark has been an Environmental Health & Safety professional in construction, general industry, transportation and environmental industries since 1979. Presently he is the Sr. Safety and Health Specialist & Emergency Management Coordinator OSHA Region 1 Boston Office, providing enforcement and technical support throughout the Region 1 New England area. He currently serves as the Region 1 Subject Matter Expert in fall protection and as the primary liaison to federal, state & local, government agencies.



Kimlee Lindgren, м.s.

Safety & Health Consultant - OTI Education Center Region 1

Scaffolding and ladder hazards continue to be on the list of OSHA's top cited violations. Kimlee's session will identify scaffold and ladder issues with a focus on the top 25 hazards and associated controls. This presentation will be "chock-full-of information!" Don't miss it. 11th Floor Marriott

Kim Lindgren is a safety and health consultant with over 34 years of experience. She currently is the lead instructor for construction and maritime at the Region 1 OTI Education Center. Previously, she served for 20 years as the Construction Curriculum and Industry Director for the OTI Education Center in San Diego. Her expertise is in construction with previous employment with general contractors, specialty contractors, insurance companies and trade associations. She is a Professional Member of the ASSE and a past president of the San Diego Chapter.



Mike Cashins - CIH

Michael's talk will cover IH Issues in both the general industry and construction environments. The topics will cover new industrial paints, mold, and asbestos issues. The focus will be on issues not commonly recognized. A case study will be presented in each area. Room 163C

Mr. Cashins has a Bachelor Degree in Safety & Occupational Health Applied Sciences from Keene State College. He is a Certified Industrial Hygienist, who has been practicing industrial hygiene for 23 years. He is the Manager of Industrial Hygiene Services at Cashins & Associates, Inc. In this capacity he directs the technical staff, heads the marketing efforts, develops cost proposals and provides client consultation. In his 23 years he has worked with clients in many industries including manufacturing, construction, hospital, research laboratories, academic campuses, pharmaceutical, and real estate. His breadth of experience provides a unique perspective into a variety of industrial hygiene and safety issues.

Walking Working Surfaces

Scaffold & Ladder Issues - Top 25

Industrial Hygiene 101



Robert Carbone - Assistant Area Director, OSHA Region 1

The Fissured Workplace

In 2016, two employees were seriously injured when the bracket scaffold system they were working on collapsed. Bob will discuss the accident and the OSHA investigation that followed. The investigation revealed involvement from two different companies -- so who are the real employers and who was responsible for the safety and health of the workers on the site? Room 162-175

Bob is a Licensed Electrician who worked for over 25 years with IBEW Local 103 on large commercial Boston projects including the Central Artery Tunnel and Deer Island. Bob was an instructor for the IBEW for over 14 years and joined the Andover OSHA Office as a Safety Specialist in 2007 and has been the Assistant Area Director for the Construction Industry Group in Andover since 2010 specializing in incidents that require in-depth knowledge of electrical safe practices (NFPA 70E) OSHA, ANSI, NFPA 70 and other electrical standards.



Alden Davis

Safari Risk Assessment-Learning Situational Awareness from the Savannah

Transitioning to Safer Chemicals

RISK elimination is the number one priority for population groups living in the Savannah. They are specialists at monitoring their environment with finely defined approaches to hazard identification coupled with defined roles, clear communications, clear priorities and clear plans. Failure means they are dinner! Come on Safe-ari™ and learn as we tour key concepts of situational awareness and risk mitigation. Room 165-169

Alden is a specialist in regenerating institutions. Over 30 years of global expertise in industry, he designs, orchestrates and leads largescale change. His focus is financially-based change, business turnarounds, collaborative labor-management change and leadership development. Alden is a contributor on WTIC Newstalk radio on personal motivation. He is degreed in Business/Engineering from ASU, holds 2-patents and lives in Avon, CT.



Steven Gauthier

An organization's transition to safer chemicals success depends increasingly on the knowledge, skills, innovation, and workforce motivation. Organizations need to invest in the development of their workforces through education, training, and opportunities for continuing growth, such as enhanced transition to safer chemicals awareness. Transitioning to safer chemicals offers a competitive advantage over other companies that aren't making the effort. Room 168C

Employed at General Electric Company in Lynn MA for 38 years as a machinist in their manufacturing sector, Mr. Gauthier is a national spokesperson for the National Blue Green Alliance in Washington, DC and an OSHA Special Government Employee (SGE) for OSHA's Voluntary Protection Program (VPP). He is also member of the Massachusetts Advisory Committee on Toxic Use Reduction IUE/CWA and co-author of the National Certified Metalworking Fluids Specialist exam for the Society of Tribologists and Lubrication Engineers' (STLE).

Afternoon Keynote 1:15 p.m. - 2:30 p.m.



Kerry Sue O'Riley

On June 10th, 2015, Richard "Rob" O'Riley, a Foreman for a paving contractor, was fatally injured when he was struck by a dump truck while performing milling operations on Route 91 in Holyoke MA. His tragic death left Kerry Sue O'Riley without a husband, and their children, Shelby and Spencer, without a father. Kerry Sue has graciously agreed to speak about her family's journey after Rob's death. She will discuss the significant impact a workplace fatality had on their family and detail some of the positive changes being made in the industry to address and eliminate struck by hazards in the construction industry. Auditorium

Kerry Sue is a Social Worker and works as a Program Director at a residential recovery program for young women. Her two children are her greatest joy and she loves traveling with them along with spending time with family, friends, and her two beagles!

Concurrent Session 3: 2:45 p.m. - 3:30 p.m.



Lisa J. Sullivan - Industrial Hygienist in OSHA Region 1

OSHA New Silica Standard

Keynote: The Rest of the Story

Participants will learn about OSHA's new standard for Occupational Exposure to Respirable Crystalline Silica. The dangers and health risks of silica exposure will be described, and the requirements for Construction, as well as General Industry and Maritime, will be explained. The phase-in period and effective dates for various aspects of the standard will be covered during this presentation Auditorium

A 1983 graduate of Quinnipiac College in Hamden, CT with a B.S. in Industrial Hygiene, Lisa started her career with the U.S. Department of Labor-OSHA as an Industrial Hygienist /Compliance Safety & Health Officer in the Boston Area Office in Waltham, MA, transferred to the Concord, NH Area Office in 1987, where she continued as an IH/CSHO for over 30 years. Presently she is the Regional Industrial Hygienist in the Boston Regional Office in the Enforcement Programs/ Technical Support (EPTS) section, and presents several programs about OSHA's new Silica Standard.



Frederick Malaby - CIH, CSP

Process Safety Management and Safety

Gabriel Porter - Technical Support Specialist, OSHA Region 1

Systems Best Practices

Many facilities store chemicals in quantities that require them to comply with OSHA's process safety management (PSM) requirements. Many companies also process quantities that fall below those thresholds so they still need to protect their employees from the risks associated with those chemicals. We will review the PSM standard and also best practices for facilities that fall below the PSM threshold quantity. 11th Floor Marriott

Fred is currently a trainer for The New England Consortium (TNEC), where he provides hazardous waste site worker training, emergency response worker training and OSHA 10 Hour Construction Worker Training. Previously, Fred spent 40 years working for OSHA Region 1 as an Industrial Hygiene Compliance Officer, Regional Industrial Hygienist and Region 1 Emergency Preparedness Coordinator.

Gabe is a graduate of Northeastern University with a B.S. in chemistry and a minor in environmental science. He started his career with a hazardous waste disposal company and was later an EHS consultant specializing in hospitals and biotech. Gabriel has been a Compliance Officer with OSHA since 2007 and in Enforcement and Technical support since 2015. He has been part many significant OSHA cases through the years and is well versed in many OSHA standards including process safety management (PSM).



David Wagner - Director of Product Knowledge at Industrial Scientific

New Technology & Applications

This presentation will explain how advancements in wireless technologies improve productivity, reduce costs, and help you empower everyone to be a safety champion. It can be difficult to imagine the ways new technology can be used within our current processes, so we will share case studies and explore the applications where new technologies are already saving money and, more importantly, lives. Room 163C

Dave is the Director of Product Knowledge at Industrial Scientific. In this position, Dave carries out strategies for sharing gas detection knowledge. Dave supports many teams within Industrial Scientific research, product management and outside sales.. He graduated from Penn State University with a bachelor's degree in Electrical Engineering and holds an MBA in Management and Technology from Carlow University.

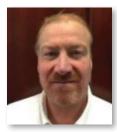


Steve Piwowarski- Division Administrator for USDOT FMCSA

Work Zone Safety Risks with Speeding

Motor vehicle accidents continue to be the number one occupationally related killer. Steve will cover driving tips and the risks associated with work zones for drivers of Commercial Motor Vehicles and discuss why CMV drivers speed and the factors in our lives that cause all drivers to operate motor vehicles at high rates of speed, putting themselves and others at serious risk. Room 162-175

Steve Piwowarski is currently the Division Administrator for the New Hampshire Division of the USDOT's Federal Motor Carrier Safety Administration, a modal administration within the U.S. Department of Transportation whose mission is to save lives and reduce crashes involving commercial motor vehicles on our nations highways. As an adjunct Norwich University faculty member, he has taught the Drugs and Gangs course and in 2006 he earned his Master of Justice Administration from Norwich University.



Paul Mangiafico

Knock Knock . . . OSHA's Here!

Reasonable Suspicion - Drugs

This presentation will take you through an OSHA inspection starting from the time a Safety and Health Compliance Officer arrives at your place of employment and will give you some insight into what to expect throughout the inspection process. Room 165-169

Paul has been in the safety and health field for 26 years. He has been a Construction Health and Safety Technician (CHST) since 1995, and an Occupational Health and Safety Technologists (OHST) since 2007. Mangiafico has been with OSHA for over 18 years and has served as a Compliance Officer and as a manager in Region I and V. Prior to joining OSHA, Mangiafico worked as a safety director and an electrician.



Terry L. Choates, Jr. - Blue U Defense

Drugs, and therefore addiction and distribution are prevalent everywhere! The problem? With addiction comes a tremendously negative impact to educational institutions, businesses and families. Recognizing potential addiction problems in employees AND family can bring tremendous advantage not only to your organization, but in helping those who suffer from addiction. Learn to recognize and understand the signs and impact of addiction, and where to look for help. Room 168C

Terry Choate is a full-time Lt. with a NH Police Department where he has served for the past 11 years and the Team Commander of the Monadnock Regional Special Response Team. He has extensive experience and associated training in illegal drugs; undercover drug work. Terry also has personal experience in dealing with a loved one with an addiction problem. He seeks solutions to the drug problem through compassion and cultural perceptions of those fighting addiction diseases. He serves on the Board of Directors for Reality Check, a nonprofit in Southwestern NH offering drug and alcohol prevention, intervention, treatment, and recovery services to residents.



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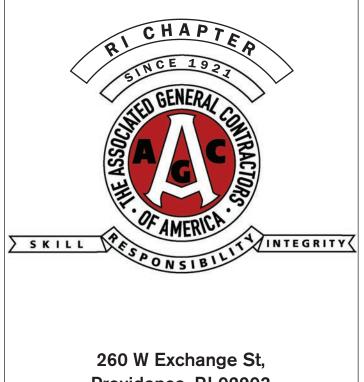
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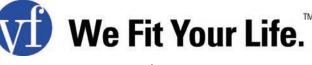
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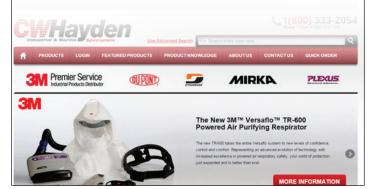
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