14[™] ANNUAL UPPER MICHIGAN SAFETY CONFERENCE

REGISTER TODAY!RECEIVE EARLY BIRD PRICING

NEW CONSTRUCTION TRACK THIS YEAR!

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Accident Fund Insurance Company of America Airgas

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Upper Peninsula Power Company

USW Local 2-21

Vanderloop Shoes, Inc.

VAST

"Workplace Safety & Health" FRIDAY, APRIL 25, 2014 Besse Center - Bay College







AGENDA

7:00 am	8:00 am	Check in/Continental Breakfast		
8:00 am	9:30 am	General Session		
9:45 am	10:45 am	Session 2		
11:00 am	12:00 pm	Session 3		
12:15 pm	1:15 pm	Lunch / Vendor Viewing		
1:30 pm	2:30 pm	Session 4		
2:45 pm	3:45 pm	Session 5		
3:45 pm	4:00 pm	Evaluations & Door Prizes		

Grand Door Prize Sponsored By: UPPCO
Must be present to win

GENERAL SESSION

8:00

"Brian's Story" - by Jeff Bell



"Motivations are more powerful when they are anchored in the depths of the human heart".

Jeff Bell, a safety facilitator at a large paper mill, received the phone call every parent fears. He had lost his son Brian to a workplace accident. In this powerful presentation, Jeff Bell explains the events that led to his son's fatal incident while also explaining everyone's role in a safety culture that prevents such tragedies. Jeff Bell's heartfelt and candid presentation will captivate and inspire you while issuing a call to action for each one of us to "step up and make a difference" in building a culture of safety in our own workplace.

This is a truly special presentation that leaves a lasting impression on all who attend.

\$59 EARLY BIRD

Presentations have limited seating. REGISTER EARLY

to ensure your selections.

\$59 <u>EARLY BIRD</u> by April 11, 2014 \$69 <u>AFTER</u> April 11, 2014

5TH PERSON FREE!

Register 4 people from your company and the 5th person is free. To receive this discount, all registrants must be with the same company and paid for using the same form of payment.

Lunch will be served at 12:15 in Bay's Café. Dessert will be served in the exhibit area so participants can visit our vendors and sponsors.



"I will do anything to keep another family from receiving the call that our family received on the day that Brian died."

Masonry Wall Bracing

Steve Tighe, Construction Safety Consultant - MIOSHA

This presentation will review the MIOSHA regulations found in Part 2 - Masonry Wall Bracing. It is designed to teach the training requirements for working in the restricted zones, identification of the proper external bracing, minimum standards for bracing and securing unsupported masonry walls until final stability is achieved, and requirements for a competent person. This presentation will satisfy the training requirements under Part 2 - Masonry Wall Bracing R408.40205(3) for employees working in the restricted zone.

The Three Outs for Survival (Active Shooter - Workplace Violence) Bob Berbohm, Delta/Schoolcraft Emergency Management Coordinator

Since April 1999, law enforcement and the general public have changed how they train and react to an active mass murder situation. Sitting idle and waiting for help to arrive is no longer a realistic or valid response solution. Active shooter response is a hot training topic and every organization should develop an active shooter policy and training. The failure of an employer to address the threat of an active shooter in the workplace can be an OSHA violation under the General Duty Clause (Section 5(a)1).

Safety Incentives

Doug Kimmel, MVPP Specialist, Senior Occupational Safety Consultant - MIOSHA

This presentation follows the ideology behind the incentive program used by employers throughout the nation. Now that the Federal OSHA program is scrutinizing incentives, you need to ask if certain programs are opening the door to appear to create an environment that causes employees **not** to report occupational hazards, injuries, and illnesses in the workplace.

Wellness at Work....Where Do I Start?

Pam Roose RD, IC, Health Care Analyst- Blue Cross Blue Shield of Michigan

Have you been wondering how to get a wellness program started at work? This session will define wellness and assist you in creating a wellness culture that is a good fit for your workforce. Attendees will take away a step by step approach in the development of a wellness program, define the wellness offerings a Blue Cross Blue Shield of Michigan membership provides and learn some tips tricks and techniques to keep your team motivated.

Scene Safety at a Pipeline Event Lamar Kelly, Safety Coordinator - Enbridge Energy

This session will begin with an introduction about the Enbridge U.S. liquids pipeline system and route, which will provide general background on the commodities shipped through our underground pipeline system. The main focus for the session will be on scene safety at an event per Enbridge response and teaming up with local first responders. We'll wrap up with a Q & A and provide information about our Safe Communities Grant Opportunities.

Mold and Indoor Air Quality

Alexi Koltowicz, Project Industrial Hygienist - TriMedia Environmental & Engineering LLC

Mold is a common issue in both residential and commercial buildings. Its presence indoors may lead to health complaints, insurance claims, remediation efforts, and construction costs. Mold is, however, a commonly misunderstood aspect of Indoor Air Quality. This presentation will provide an overview of mold as a facet of Indoor Air Quality. Topics within the presentation include background information on mold, indoor air quality assessments, developing an effective mold investigation, the purpose of various sampling techniques used to investigate mold, mold sampling data interpretation, health hazards related to mold exposure, mold remediation, and effectively preventing mold in indoor environments.

Aerial Lift Safety - Why Training Matters!

Matt Thompson - Safety & Product Training Manager - Terex AWP-Genie

OSHA estimates that there are about 68,000 fall-related injuries in the workplace each year. If you work in aerial lifts, or near them on the ground, you need to understand the hazards, the basic regulatory requirements, and the safety work practices that must be followed to prevent accidents and injuries.

Three Steps To Ladder Safety

Jerome Gaskill - Manufacturing Representative - Featherlite Ladder

The Consumer Product Safety Commission (CPSC) annually reports that over 100,000 people are treated in hospital emergency rooms, doctors' offices and clinics as a result of falls from ladders due to not following proper safety precautions. Most of the injuries are cuts, bruises and fractures; however, more than 300 annual fatalities occur from ladder related injuries. This presentation will cover the three steps to ladder safety – selection, set-up and care (inspection and maintenance).

The Workforce Owns Safety, Not The Safety Person Josh DeBroux, EH&S Director - Boss Products Dan Ortscheid, Safety Manger - Systems Control

Come see how one company, through clear upper management expectations, is transforming their culture by creating "system owners" of safety throughout their organization. This presentation will outline the framework needed to accomplish "system ownership" at your organization along with revealing a proactive safety metric that results from such a process, allowing measurement of more than just incident rates.

Combustible Dust Awareness

Cory Kempf, CEP Inc. -Center for Combustible Dust Safety and Health

Workplace fires and explosions from combustible dust can cause fatalities and injuries. This presentation will help workers gain a basic awareness of combustible dust hazards, what causes combustible dust, and what "housekeeping" measures can be taken to prevent combustible dust explosions.

MIOSHA Part 40 Electrical Safety Related Work Practices Anthony Neroni, Senior Occupational Safety Advisor - MIOSHA

There is more to understanding electrical work than you may think! This presentation will follow the process of work place practices for employees who work with, or around processes, involving exposure to electrical sources. This informative breakout focuses on the training and program requirements as it relates to electrical safety and safe work practices.

Crystalline Silica: OSHA's Proposed Rule and What it Means for You Robert Lehto, MPH, CIH -TriMedia Environmental & Engineering

Exposure to silica can be deadly, and limiting that exposure is essential. Every year, many exposed workers not only lose their ability to work, but also to breathe. In 2014, U.S. Federal Government aims to promulgate into law a comprehensive standard for silica. The proposed OSHA rule is forecasted to prevent thousands of deaths from silicosis – an incurable and progressive disease – as well as lung cancer, other respiratory diseases, and kidney disease. OSHA currently enforces 40-year-old permissible exposure limits (PELs) for crystalline silica in general industry, construction and shipyards that are outdated, inconsistent between industries, and do not adequately protect worker health. The focus of this discussion will provide review on silica, exposure and health hazard information, and the proposed OSHA rule and potential implications with respect to industry and construction.

How Do You Measure Safety Success?

Steve Baril, Senior Safety Professional - Cliffs Natural Resources

There are some old adages that state, "data drives decisions" and "what gets measured gets done" and they are very relevant to the safety profession. This session is offering you a look at traditional measurement systems, some of their inherent flaws and offering a way to measure safety that is statistically significant, relevant, team oriented and proactive. This session will describe some of the methods that your organization can use to measure leading indicators and likely improve your safety numbers, but without all of the variables.

Drug Trend and Meth in the UP

Timothy Sholander, Detective Lieutenant- Michigan State Police - UPSET

L.t. Dectective Sholander will discuss drug awareness and the hazards associated with meth, including what meth is, how it's made, and the precautions you need to take if you encounter a suspected meth lab or some of the remnants on or near your job site.

Hexavalent Chromium

Curtis Johnson, Industrial Hygienist - MIOSHA

Hexavalent Chromium is a dangerous material when released. This program will look at the requirements employers must follow for controlling exposure, monitoring, engineering controls, training and other safety and health related requirements. The state and federal governments recognize the hazards associated with the processes and have targeted inspections and work place safety and health initiatives to protect workers who may be exposed to Hexavalent Chromium.

Case Management 101

Reducing lost time with effective case management after a work place injury. Sheri Koerber, RN CCM – Brown Rehabilitation Management, Inc.

As a result of attending this breakout session you will be able to answer these questions:

What is case management? How is case management used as a tool for reducing the time a worker is off on disability? What are the qualifications and training of a good case manager? How do you measure the effectiveness of case management? How do I ask my insurance carrier or TPA for a case manager? What are the red flags that will indicate when I need case management?

Hot Workplace Topics in Occupational Medicine

W.B. Carlson, MD Medical Director - Dickinson Occupational Clinic

Change is coming! Several areas of Occupational Medicine are experiencing new challenges that will impact employees and employers. This presentation will touch on several of these including recent DOT changes, traumatic brain injuries in the workplace, evolving issues with medical marijuana, and blood exposure in the workplace.

Fall Protection Demonstration (DBI Sala Fall Protection) Patrick Harel, Territory Sales Manager - Capital Safety

2 Hour Presentation (Sessions 4 and 5)

This fall protection demonstration will address standards related to working at heights in the various industries. The program will focus on the personal fall arrest systems, harness, connector, anchor and rescue. Each category emphasizes the proper selection, use and inspection of the system. During the connector session a load cell test weight is dropped to simulate the impact forces on the body in a free fall. Suspension trauma will be addressed and why the need for a proper on-site rescue plan is so important.

This demonstration includes an outdoor component – something you don't want to miss!

Fall Protection Demonstration (DBI Sala Fall Protection)

2 Hour Presentation (Session 4 and 5)

Presentation continues from Session 4

MISS DIG Updates and New Legal Requirements

Eric Urbain, Director of Education and Marketing - MISS DIG System

As of April 1st, there is a new "MISS DIG Law" in Michigan (SB 539 and 540). This presentation will cover the changes, that will effect utility owners and excavators; including the civil and criminal penalties that can be imposed for violation of the act.

MIOSHA Part 12 Welding and Cutting

Brian Kellogg, Occupational Safety Advisor - MIOSHA

In this presentation the specific rules regarding safe work practices and requirements outlined in the Michigan Standard will be discussed. Training, policies and procedures, as well as personal protective measures are just a few of the items that will be discussed.

Creating A Safety Culture in Your Organization

Michael Taylor, Business Development Consultant - Accident Fund Insurance Co. of America

Creating a robust safety culture is about more than removing hazards and institutionalizing safety procedures. It's about working with people to change their attitudes, behaviors and thoughts, and improve their situational awareness. Join Michael as he presents various ways to improve, and create a healthy safety culture within your own organization.

Confined Spaces; "Thinking Outside of the Box"

Mark Englund, Safety and Health Specialist -Nicolet Area Technical College

This breakout presentation will take an in –depth look at OSHA's Permit Required Confined Space Regulation and how it applies to your "Site-Specific" workplace. Thinking "outside of the box" and applying industry best practices will aid in your program success and implementation.

Scaffold Safety and Maintenance

Lollie Bradford, Business Development Manager - Biljax

Scaffolding is used in new construction, alteration, routine maintenance, renovation, painting, repairing, and removal activities. When used and maintained correctly, scaffolding offers a safer and more comfortable work arrangement. This presentation will cover basic safety training in the use of bailer/multi-purpose scaffold and standard frame scaffold along with providing information for safety maintenance.

<u>Safety & Wellness: Just Two of the Benefits of a Utilized Employee Assistance Program</u> Mark Hallfrisch, LMSW - CEAP Hallfrisch Counseling & EAP Services, PLLC

This presentation will give a brief history of Employee Assistance Programs (EAP). Mark will discuss the role that a Utilized EAP plays in addressing safety, employee morale and lost work time by looking at the costs of some common personnel issues. Ideas on ways to improve EAP utilization will also be presented.

CONFERENCE INFORMATION

Exhibit Area/Networking Available All Day

Visit our sponsors and exhibitors during dedicated time between sessions and throughout the day.

Paid registrants are eligible to win door prizes!





















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2014 SAFETY COUNCIL

To become a member of the Safety Council, where Workplace Safety and Health is our focus, contact Renée Lundberg at 906.217.4224 or lundberr@baycollege.edu.

Renée Lundberg, Conference Chair, M-TEC at Bay College John Bodnar, MIOSHA Melissa VanBrocklin, M-TEC at Bay College Bill Cobb. United States Forest Service Mike Cousineau, Upper Peninsula Power Company Mike Gobert, NewPage Corporation Josh DeBroux, Boss Products Lee Gould, Northern Michigan University Henry Trottier, Engineered Machined Products Don Howlett, Hiawatha National Forest, Retired Mary Adamini, Marquette Board of Light and Power Jon Nagy, FutureMark Paper Group Sue Nanninga, M-TEC at Bay College / IBEW Pamla Lauscher, NewPage Corporation Dan Ortscheid, Northern Star Industries Steve Tighe, MIOSHA Rick Ness, Roy Ness Contracting and Sales

"A huge thank you to Mike Cousineau and Dave Talford for your commitment to safety and your dedication to the Upper Michigan Safety Conference. We will miss you! Enjoy your retirement."

CONFERENCE INFORMATION

Register by calling
906.217.4106 800.221.2001 x 4106,
faxing to 906.217.1681,
or e-mailing
melissa.vanbrocklin@baycollege.edu
Payment must be included with
registration

Presentations have limited seating.
REGISTER EARLY - to ensure your selections.

\$59 EARLY BIRD by April 11, 2014 \$69 AFTER April 11, 2014

5TH PERSON FREE!

Register 4 people from your company and the 5th person is free. To receive this discount, registrants must be with the same company and paid for using the same method of payment.



The 14th Annual Safety Conference will be held in the Besse Center, located next to the YMCA 2001 North Lincoln Road, Escanaba

Exhibit Area/Networking Available All Day

Visit our sponsors and exhibitors during dedicated time between sessions and throughout the day. Paid registrants are eligible to win door prizes.

NEXT YEAR CONFERENCE DATE / SPEAKER

Mark Your Calendar for the 15th Annual Upper Michigan Safety Conference

April 24, 2015

Featuring Kina Repp

Don't wait for an accident to change the way you do things. Today is the day!



Kina's story carries a message about commitment and making safety personal.

Kina is dedicated to promoting workplace safety through her intense,
personal and motivational presentation.



14th Annual Safety Conference April 25, 2014

MAIL, FAX, or EMAIL Your Completed Registration Form

M-TEC at Bay College 2001 North Lincoln Road Escanaba, MI 49829

Phone 906.217.4106/800.221.2001 Fax 906.217.1681

PLEASE PRINT OR TYPE

☐ Fall Protection Demonstration (Outdoor 2 Hour Presentation)

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Cancellation Policy: <u>No refunds</u> wi	ll be processed after	April 20, 2	2014. Su	bstitute registrants are welcome.			
Session 2 (9:45 am - 10:45 am)		Session 5 (2:45 pm – 3:45 pm)					
□ Masonry Wall Bracing		☐ MISS DIG Updates and New Legal Requirements					
☐ The Three Outs for Survival (Active Shooter-		□ MIOSHA Part 12 Welding and Cutting					
□ Safety Incentives	Creating a Safety Culture in Your Organization						
□ Wellness at WorkWhere Do I Start?	☐ Confined Spaces; Thinking Outside of the Box						
□ Scene Safety at a Pipeline Event	□ Scaffold Safety and Maintenance						
☐ Mold and Indoor Air Quality	☐ Safety and Wellness: Just Two of the Benefits of a Utilized EAP						
Session 3 (11:00 am - 12:00 pm)	[□ Fall Protection Demonstration – Continued from Session 4					
□ Aerial Lift Safety – Why Training Matters!							
☐ Three Steps to Ladder Safety		The 14th Annual Safety Conference will be held in					
☐ The Workforce Own Safety, Not the Safety P	erson						
□ Combustible Dust Awareness		the Besse Center, located next to the YMCA					
☐ MIOSHA Part 40 Electrical Safety Related W	ork Practices						
☐ Crystalline Silica: OSHA's Proposed Rule & V	\$59 Early Bird by April 11, 2014						
Session 4 (1:30 pm - 2:30 pm)	\$69 AFTER April 11, 2014						
□ How Do You Measure Safety Success?		Continental Breakfast and Lunch Included!					
 Drug Trend and Meth in the UP 	5 TH PERSON FREE!						
☐ Hexavalent Chromium	Register 4 people from your company and the 5 th person is						
□ Case Management 101	free. To receive the discount, all registrants must be with the						
☐ Hot Workplace Topics in Occupational Medi	same company and paid for using the same method of						

payment.





2001 North Lincoln Road Escanaba, MI 49829

14th Annual Upper Michigan Safety Conference Besse Center — Bay College ■ Friday, April 25, 2014 ■

This Years Conference is Dedicated to Our Sponsors for Stepping Up For Safety!



Workers Memorial Day April 28th

Workers Memorial Day is observed every year on April 28th. It is an occasion for reflection and remembrance of the thousands of workers who have been seriously injured or sickened as a result of preventable workplace hazards and to honor those workers who have died on the job, to acknowledge the grievous suffering experienced by families and communities, and to recommit ourselves to the fight for safe and healthful workplaces for all workers.

Safety must come first. Workplace tragedies must be prevented.

Making a living should never mean dying.

"Remember the Dead - Fight for the Living"