



UPCOMING TRAININGS & EVENTS



Construction Breakfast
Topic: Hot Topics for the Construction Safety Professional

September 24, 2019



PSA: Managing Safety Committees

September 26, 2019



NFPA 70E - Arc Flash

September 27, 2019



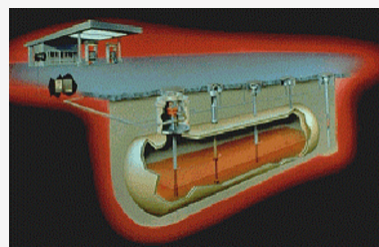
Certificate For Occupational Safety Managers (COSM)

September 30 - October 4, 2019



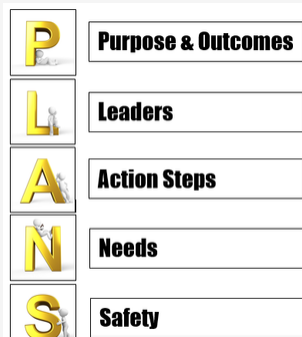
Compliance Luncheon

October 8, 2019



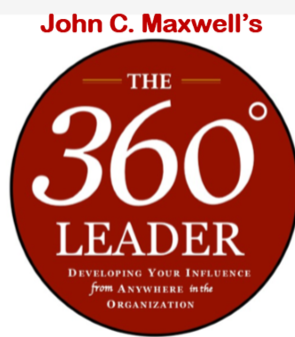
Bureau of Underground Storage Tank Regulations (BUSTR) Operator Training

October 9, 2019



Developing P.L.A.N.S. for Safe Project Management

October 10, 2019



360° Leader for the Safety Professional

October 11, 2019



CPR/AED & First-Aid Training

October 15, 2019

Safety Council of Northwest Ohio's 19th Annual

Golf Benefit

September 20, 2019

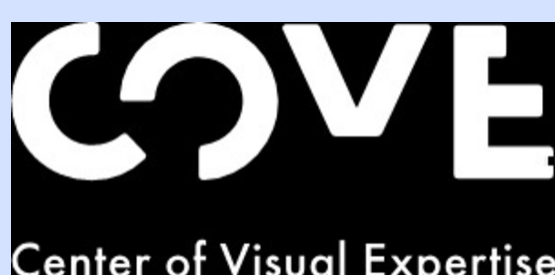
8:30 Registration

9:30 Shot-Gun Start



Safety Matters Wants to Hear From You!

We would love to "highlight" your company's safety accomplishments and more! Share your news with us at memberrelations@scnwo.com.



Visual Literacy is a proven approach to processing visual information more efficiently, a method to see better: to identify, interpret and interact with your environment based on accurate visual information. It's what you see, what it means and what you do.

Seeing Safety Newsletter
The 2019 COVE Annual Conference

PMI Western Lake Erie Chapter (PMI WLEC) 2019 Professional Development Day

When: September 19, 2019

Where: The Pinnacle, Maumee, OH

Time: 8:00 a.m. - 4:30 p.m.

Register

Weekly Safety Tip

Courtesy of R. Scott Goodwin, SSOE, Inc.

SEE Something • SAY Something •

SAVE Someone



8015 Rinker Pointe Court

Northwood, OH 43619

419-662-7777

safetycouncil@scnwo.com

www.scnwo.org



Share this email:



[Manage](#) your preferences | [Opt out](#) using TrueRemove™

Got this as a forward? [Sign up](#) to receive our future emails.

View this email [online](#).

8015 Rinker Pointe Court
Northwood, OH | 43619 United States

This email was sent to .

To continue receiving our emails, add us to your address book.