

*Webinar on*


# **Best Industry Practices - How To Structure And Write A Job Hazard Analysis (JHA) / Activity Hazard Analysis (AHA)**

# Learning Objectives

- Better control over work safety practices*
- Conformance to Client requirements*
- Demonstrating competency in your field*
- 'Defensive Paper' to refute allegations of negligence in the event of an accident*
- Going beyond OSHA and other basic safety & health regulatory requirements*
- Educating your workers in the necessary accident and incident avoidance steps*
- Training New Employees to understand and accept*
- Company standards of Safety Performance*
- Team Building and Leadership elements incorporated into the JHA/AHA process*

*This Webinar will include:*

- Terms and definitions specific to the JHA/AHA process*
- How to use the Risk Matrix to prove you are eliminating hazards or controlling them to an acceptable level*
- Tips on making your JHA/AHA distinctive and meaningful to your organization and also to the Client*
- Most common failure points causing rejection of the JHA/AHA on the initial submission and how to avoid them*
- Necessary and supplemental information, details, specifics, metrics, licenses, qualifications, etc.*
- Resources for additional study and comparison*
- Industry-specific Best Practices and techniques to build your JHA/AHA library*



This Webinar will review the proper methodology, vocabulary, definitions and composition process for structuring a document that addresses the key elements and information needed to execute an operation.

**PRESENTED BY:**

*John J. Meola, CSP, ARM is an experienced safety practitioner based in Richmond, VA. His specialties include construction safety management and assisting clients with solving hard-to-manage situations. He is an Instructor in Safety & Risk Management at VA Commonwealth University School of Business and an OSHA 500 Construction Community Outreach Trainer.*



Duration : 90 Minutes

Price: \$200

# Webinar Description

A properly-composed JHA/AHA is one of the primary documents that large clients are increasingly asking to review in advance of allowing you to start work on their Project. The JHA/AHA is not an OSHA requirement however it is required by US Corp of Engineers for most work on military installations. Most of the initial JHA/AHA documents are rejected on the first or second submission for a range of common failures, which we will discuss in this Webinar. Mr. Meola has written hundreds of JHA/AHA's and also reviewed AHA's for NAVFAC in accordance with US ACE EM 385 for any work on military installations.

This Webinar will review the proper methodology, vocabulary, definitions and composition process for structuring a document that addresses the key elements and information needed to execute an operation. Client organizations and large General Contractors are scrutinizing these documents very closely to verify you know where the land mines and quick-sand is for whatever job you are proposing. The days of just showing up on a site and going to work are over. By submitting a well organized and job-specific JHA/AHA you will demonstrate competency before you even show up on the site.



# Who Should Attend ?

*Safety Managers and Directors, Project Managers, Program Managers*

*Superintendents, Foremen, Supervisors Safety Committees, Project Engineers,*

*Quality Control/ Quality Assurance Managers, Operations Managers, Technical*

*Document Specialists, Technical Writers, NAVFAC/ US ACE Safety Officers, Health*

*Care Practitioners, OSHA and State plan Safety Inspectors and Managers*

*Industrial Hygienists, Hazardous Materials Response Teams, EMS and First*

*Responders, State, County, and Municipal Officials*

*Risk & Insurance Managers, Loss Control Managers and Representatives*

*Insurance Brokers, Agents, and technical staff, Construction managers and*

*engineers, Safety equipment Dealers, Fire Safety officers, Police and Fire officials*



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**740 870 0321**