Job Safety Analysis (JSA) – Development and Implementation

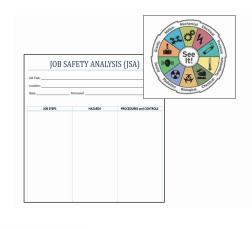**Thursday, July 27, 2023**
10:00 a.m.- 12:00 p.m.
Virtual
Register Here
Must remain on camera to receive credit or certificate of training

A job hazard analysis is a technique that focuses on job tasks as a way to identify hazards before they occur. It focuses on the relationship between the worker, the task, the tools, and the work environment. Ideally, after uncontrolled hazards are identified, steps must be identified to eliminate or reduce them to an acceptable risk level.

TOPICS of DISCUSSION

· Value of a JSA
· Hazard/s Identification
· Job Selection
· JSA Development
· Implementation of the JSA
· Process Evaluation and Improvement
· Sample Forms Provided
· Q and A

Participation in this seminar qualifies the MIIA member for .5% MIIA Rewards Credit under the Workers Compensation category.

ABOUT THE PRESENTER:
KimLee has enjoyed the safety and health profession for over 41 years. She currently works for the Massachusetts Municipal Association (MMA) as the MIIA Senior Risk Management Trainer. Prior to this position, she served as the Site Safety Officer for the South Coast Rail Project for the MBTA. And prior to that, she served as the Deputy Director for Occupational Health and Safety for the MBTA.

For 31 years, she has developed curriculum and conducting training nationwide for the OSHA Training Institute Education Centers. Her expertise is in construction and maritime with previous employment with general contractors, specialty contractors, general industry, insurance companies and trade associations. Kim is also a former compliance officer for Cal/OSHA. She is a Professional Member of the American Society of Safety Professionals (ASSP), past president of the San Diego Chapter and 2018 recipient of the ASSP Construction Safety Professional of the Year award.

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