

CAPACITY BUILDING INITIATIVE

Organized by



Society for Occupational
Health & Safety (SOHS)



SOHS-CBI-006

In Collaboration with



Factories Department
Govt of A.P.

Webinar on

“Safety Risk Assessment for Chemical Process Industry- Techniques and Applicability”



February 25, 2022



11.00



Sri. D Chandra Sekhar Varma



Sri. Hrishikesh Balakrishnan

PROGRAM SCHEDULE

11.00 – 11.05	Welcome address: Sri E. Sampath Reddy , President, SOHS.
11.05 – 11.15	Inaugural Address: Sri D. Chandrasekhar Varma , Director of Factories, Govt of AP
11.15 – 13.00	Presentation By: Sri Hrishikesh Balakrishnan , Senior Risk Engineer, Asia pacific Risk Management Services Pvt Ltd.
13.00 – 13.15	Q & A Session
13.15 – 13.30	Closing Remarks / Vote of Thanks

NO REGISTRATION

Join the Webinar on 25.02.2022 before 11.00 hrs through this link <http://surl.li/blbvp>

Note: The admission of login by the participants shall be closed by 11.10 hrs. All participants are requested to join the webinar before 11.10 hrs to avoid inconvenience.

SOHS HELP DESK:

WhatsApp: 9849248448; Email: sohshelpdesk@gmail.com

(No phone calls please)

BACKGROUND

As a part of the various ongoing efforts towards the prevention of Industrial accidents and improving the safety performance levels of Industries in the state of Andhra Pradesh, Director of Factories Andhra Pradesh has proactively started conducting monthly technical Webinars under the flagship program of “Capacity Building Initiatives”.

Through the “Capacity Building Initiatives” it is aimed to improve the knowledge and competency levels with respect to the hazard identification and mitigation techniques which play a vital role in the prevention of accidents. The webinars also provide a forum for the exchange of knowledge, information and best safety practices followed across the industries there by making the Industrial operations in Andhra Pradesh safer.

Risk assessment is a term used to describe the overall process or method where you: Identify hazards and risk factors that have the potential to cause harm (hazard identification). Analyze and evaluate the risk associated with that hazard (risk analysis, and risk evaluation). Determine appropriate ways to eliminate the hazard or control the risk when the hazard cannot be eliminated (risk control). A risk assessment is a thorough look at your workplace to identify those things, situations, processes, etc. that may cause harm, particularly to people. After identification is made, you analyze and evaluate how likely and severe the risk is. When this determination is made, you can next, decide what measures should be in place to effectively eliminate or control the harm from happening.

In this regard **Sri Hrishikesh Balakrishnan** Senior Risk Engineer, Asia Pacific Risk Management Services PVT LTD, subject expert given his concern and accepted to give presentation on Safety Risk Assessment for Chemical Process Industry. He is having 15 years of wide experience in this area.

We are happy to inform that our honorable Director of Factories **Sri D Chandrasekhar Varma** who has initiated this webinar and agreed to address his opening remarks.

TARGETED PARTICIPANTS

Unit Heads, Production Heads, Senior Level Officers of the Process and Utilities and Process Lab Personnel and EHS Personnel of all located in Andhra Pradesh are invited to attend and make use of opportunity.

:: Team SOHS ::