

Safety in High Risk Environments

EIT RawMaterials

Driving and fostering innovation all along the raw materials value chain.



Event Type: Expert Speakers & Industry Workshop

Location: University of Limerick, Ireland

Organiser: EIT Raw Materials, Northern Colocation Centre in partnership with the University of Limerick

Date: 7 December 2016, Wednesday

Time: 08:30 – 16.00

Talks & Speakers

Mining Safely in Ireland,

Mr Jim Holmes Inspector HSA Ireland

Responsible for mining and quarrying policy in Ireland the talk will cover improving fire safety on large vehicles, the emergency procedures in the event of fire and automation – removing the miner.

Virtual Reality Safety Education,

Mr Nicklas Karlsson CEO Innan AB.

“Could Virtual Reality Safety Education replace traditional safety training? Or is VR just for gaming? Innan AB has taken traditional safety training to a new level by using virtual reality technique”

Tactics for evolving safety culture

Mark Boulton, Director, DNV GL

This session will look at the practices that can be used to evolve the safety culture of an organisation starting with understanding the current culture, determining areas where culture/behaviour change is desired and an overview of the type of interventions which can be implemented to deliver the required change.

Increased safety through real-time positioning systems

Mr Hans Wahlquist, GM Manager, Mobilaris

How to increase safety in industrial facilities using real-time location based decision support.

Operations Excellence in Safety and Risk Assessment

RAPTOR software integrates risk assessment and safety incident reporting & management solution for increased safety monitoring and reporting.

What should participants expect to get from this event:

- Expert thought on the state of the art in the area of safety in high risk environments.
- An insight into the current practices and potential improvement activities
- Stronger relationships between companies to develop participants professional network.
- Opportunity to input into KIC Raw Materials activities to support the sector.

Who Should Attend

This event is of interest to those with a responsibility or interest in safety in high risk environments. The Industry and academic experts will talk on policy and behavioural safety in high risk environment related to raw material extraction and processing, as well as technologies to increase safety.

Information & Registration <http://tinyurl.com/RMKIC16>



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