

## **Session Program**

**Oct 24 - 28, 2022**

|           |           |
|-----------|-----------|
| <b>IT</b> | <b>SF</b> |
| <b>20</b> | <b>22</b> |

# **International Technical Safety Forum - ITSF 2022**

## ***Continuous Improvement in HSE matters***

CERN, 80/1-001 - Globe of Science and Innovation - 1st Floor  
CERN, Globe of Science and Innovation

## Wed, October 26

8:40 AM

### Continuous Improvement in HSE matters

**Session** |

**Location:** CERN, 80/1-001 - Globe of Science and Innovation - 1st Floor, CERN, Globe of Science and Innovation

8:40 - 9:00 AM

#### How learning from near misses help proactive safety intervention

**Speakers**

Anna Lindberg, Rema Armugam

9:00 - 9:20 AM

#### Access Controls at DESY - what has changed in the recent years?

**Speaker**

Sabine Brinker

9:20 - 9:40 AM

#### CERN chemical register for the environment, health and safety

**Speaker**

Andriy Boychenko

9:40 - 10:00 AM

#### (Increased) importance on ventilation of workplaces - the use of innovative solutions

**Speaker**

Andre Henriques

10:00 - 10:20 AM

#### New CERN rule on fire reaction and resistance of cables

**Speaker**

Oriol Rios

10:20 AM

10:50 AM

### Continuous Improvement in HSE matters

**Session** |

**Location:** CERN, 80/1-001 - Globe of Science and Innovation - 1st Floor, CERN, Globe of Science and Innovation

10:50 - 11:10 AM

#### A new cluster of fire safety rules for CERN

**Speaker**

Saverio La Mendola

11:10 - 11:30 AM

#### Road to implementation of risk-based inspection of pressure equipment at CERN

**Speaker**

James Matthew Loughlin

11:30 - 11:50 AM

#### Fire-induced radiological integrated assessment (FIRIA) of CMS detector

**Speaker**

Darko Perovic

11:50 AM - 12:10 PM

#### Structural limit states of concrete tunnel linings in fire situation

**Speaker**

Donatella De silva

12:10 - 12:30 PM

**Modelling and safety assessment of concrete tunnel linings subject to fire**

**Speaker**

Enrico Cardellino

12:30 PM