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FIREURISK – DEVELOPING A HOLISTIC, RISK-WISE STRATEGY FOR EUROPEAN WILDFIRE

Grant Agreement number: 101003890

North European Pilot Site Demonstration Event, Tuesday 7th May, 2024

[Link to registration](#)

AGENDA

- 08:40** Registration and coffee for in-person attendees
- 09:00** **Welcome to the FirEUrisk project**
Johan Sjöström, RISE research institutes of Sweden
- 09:15** **Integrated wildfire risk**
Emilio Chuvieco, University of Alcalá
- 09:45** **Review of past European fire seasons**
Miguel Almeida, University of Coimbra - ADAI
- 10:10** **Modern fire regime in Sweden**
Johan Sjöström, RISE research institutes of Sweden
- 10:30** **Structure damages from wildfires in North Europe**
Frida Vermina Plathner, RISE research institutes of Sweden
- 10:50** **COFFEE BREAK**
- 11:10** **Fires in humid temperate regions**
Tadas Nikonovas, Swansea University - Centre for Wildfire Research
- 11:30** **Grassland fire danger**
Johan Sjöström, RISE research institutes of Sweden
- 11:45** **Evaluation and Q&A**
Julia Yagüe, GMV Aerospace and Defence SAU
- 12:00** **LUNCH**
- 13:00** **The Wildland Urban Interface in Kalmar County**
Avi Bar-Massada, University of Haifa
- 13:30** **Expected future Forest Fire Danger in Sweden – Its relevance for fire occurrence**
Jessica Hetzer, Senckenberg Research Institute

- 14:00** **A shiny app for forest fire danger projections**
Jessica Hetzer, Senckenberg Research Institute
- 14:15** **Future fire regimes under climate and land-use change**
Kirsten Thonicke / Alex Neidermeier
Potsdam Institute for Climate Impact Research / Vrije Universiteit Amsterdam
- 14:55** **LEG-STRETCHER AND COFFEE**
- 15:00** **Emissions from Wildfires – Example from Sweden**
Tobias Oswald, University of Aveiro
- 15:20** **Intermittent behaviour of mega fires**
Carlos Ribeiro, University of Coimbra - ADAI
- 15:40** **TBA**
TBA
- 16:00** **Evaluation**
Julia Yagüe, GMV Aerospace and Defence SAU
- 16:20** **Closure and final remarks**
Johan Sjöström, RISE research institutes of Sweden