Horizon 2020
European Union funding
for Research & Innovation

Call: Building a low-carbon, climate resilient future: climate action in support of the Paris Agreement
Topic ID: LC-CLA-15-2020- Forest Fires risk reduction: towards an integrated fire management approach in the E.U.

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

Grant Agreement Number: 101003890

Webinar on Wildfire Risk adaptation under future climate and land-use change

Date	31 March 2025
Location	[Online]
Meeting type	[Online]
Meeting venue	[Webinar]
Participation ref.:	☐ TASK XX ☐ WP XX ☐ Project ☐ General Assembly ☐ PMC ☐ TMC ☐ SC ☐ Board XXXXX ☒ Webinar

This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 101003890.

General Title:

How will climate and land-use change affect Europe's near-future wildfire risk?

Description

This document presents the agenda for webinar organised by the FirEUrisk EU Horizons project. This webinar focusses on projections of future fire regimes along with vegetation changes under combined climate and land-use scenarios. The presentations will cover possible impacts of fuel management decision to reduce fire risk that are effective and robust under future climate change. How these opportunities relate to current policy frameworks in the EU and motivate future policy development and management plans will be presented.

The presentations and discussion will be in English and conceptually accessible to a general audience oriented towards practitioners, researchers and policy-makers.

Meeting Agenda, Times in CET (Berlin, Amsterdam, Rome)

Timeslot	Action	Presenter	Organization
10:00	Welcoming all participants & describing the agenda	Domingos Viegas	ADAI FirEUrisk Coordinator
10:05	Introduction to projecting decadal-scale changes in fire and vegetation in Europe	Kirsten Thonicke	PIK
10:15	Adapting fire regimes in times of climate, vegetation and socio-economic changes	Maik Billing Alex Neidermeier	PIK VUA
10:45	Policy analysis of adaptation to future fire regimes	George Eftychidis	AUTH
11:00	Questions from the Q&A Panel	All	
11:30	Closure	Kirsten Thonicke	PIK

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