

Adaptation-oriented seamless predictions of European climate

Friday 24 March 2023 10:00 - 12:30 CET



This guest session is dedicated to the consolidation of climate forecasts and projections within a unified and seamless modelling and climate information system.

Designed as a user forum, the event will feature use cases and system requirements for the integration of climate predictions in decision- and policy-making for adaptation, and climate dialogues between users and producers of seamless climate information.

As a part of the event, ASPECT will be launching a call for **expression of interest** for a deep engagement in scoping the use and benefits of climate forecasts for business operations.

(Registration

(i) Webstival info

Agenda

10:00 WELCOME AND INTRODUCTION

An introduction to seamless climate predictions and the ASPECT project

Moderators: Marta Terrado (BSC), and Suraje Dessai (University of Leeds) Speaker: Jason Lowe (Met Office)

10:35 INTERACTIVE SESSION

Participant engagement through polls / surveys

10:50 USERS OF CLIMATE INFORMATION

Perspectives of "super users" involved ASPECT Speaker: Xavier Bordes, Codorníu

11:05 BREAK

11:20 RAPID ASSESSMENT OF INFORMATION USE AND USERS' NEEDS IN EUROPE

> Summarising preliminary findings from a review of literature and secondary analyses Speaker: Sam Grainger, University of Leeds

11:45 CALL FOR PARTICIPATION -BECOME A SUPER USER

Participant engagement

12:00 PURVEYORS OF CLIMATE INFORMATION

Perspectives of climate service providers Speakers: Alberto Troccoli (WEMC), Stefano Bagli (Gecosistema)

12:25 CLOSING





