



FINAL CONFERENCE

SAVE THE DATE

Advancing Impact Attribution From Science to Practice

10-11 FEBRUARY 2027

Two-day final conference

DELFT, THE NETHERLANDS

Deltares | Boussinesqweg 1, 2629 HV Delft

The COMPASS Final Conference brings together researchers, practitioners, climate service providers, policymakers and other stakeholders to explore the latest advances in the attribution of compound extreme events and their societal impacts - and how this science can be translated into climate services, risk communication and decision-making.

The conference will showcase scientific developments in attribution methods, hazard and impact modelling, datasets and workflows, while also addressing how attribution science can support climate services, risk communication and decision-making.

TWO DAYS - FROM SCIENTIFIC ADVANCES TO OPERATIONAL USE

DAY 1 SCIENTIFIC DEVELOPMENTS

Impact attribution - recent and ongoing scientific developments

- Complex, compound and cascading extreme events' attribution
- Strengths and limitations of attribution approaches
- From hazard attribution to impact attribution
- Hazard/impact modelling, datasets and workflows
- Key scientific challenges and research gaps

DAY 2 FROM SCIENCE TO PRACTICE

Impact attribution operationalisation and communication

- Operationalising impact attribution
- Attribution as a climate service
- Actionable risk communication
- Information needs of users and decision-makers
- Tools, services and decision support

PRESENTATIONS | POSTERS | DEMONSTRATIONS | INTERACTIVE DISCUSSIONS

Exchange knowledge, share experiences and discuss future pathways towards advancing and operationalising impact attribution.

SAVE THE DATE

Conference programme and registration information will follow.

www.compass-climate.eu



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