



Soteria

Solutions and technologies for regions through insurance or climate adaptation

Open Day AGENDA

28th January 2026, Wednesday

LA TRICOTERIE | Space: SALLE DES ARCHES, Rue Théodore Verhaegen 158, Brussels

(All times are CET)

08.30 - 09.00 | Arrival and registration

09.00 - 09.40 | SESSION Data & Risk Management

Part 1: Risk assessment SOTA, Presenting gaps and best practices & guidelines linking with losses.

Speaker: Jesus Soler - AQUA

Part 2: Framework for integrating and analyzing climate-related economic loss data. Speaker: Luis Caetano - SINTEF

Part 3 "How in reality the tool assessment and the risk reduction measures has been used?" Gabrovo CS. Speaker: Ghazal Moghaddam - MITI

09.40 - 10.20 | SESSION on Regulatory and behavioral CS

Part 1: Regulation and the Conditions for Sharing Insurance Data. Speaker: Milena Nikolova - BES

Part 2: Behind the Barriers: Behavioural Factors Shaping Data Sharing and Climate Adaptation.

Speaker: Mia Ebeltoft - CRA

Part 3: Gabrovo CS: Development of a sustainable insurance product with a focus on risk assessment and behavioural aspects. Speaker: Polina Dikova - DZI

10.20 - 10.35 | SESSION AHEAD Project

10.35 - 12.00 | WORLD CAFE | SOTERIA | AHEAD *Rounds of discussion through focused questions on 1) Applying behavioural approaches to insurance and adaptation, 2) How to choose the best insurance solution?, 3) How to evaluate innovative insurance solutions? and 4) Governance and legal aspect (for data).*

12.00 - 13.30 | PANEL 1: Local Insights for Integrated Insurance Solutions *Lessons learned at a local level: New methods and technologies for data collection and processing, IIS tested, and collaborative governance.*

13.30 - 14.30 | Lunch

14.30 - 16.00 | PANEL 2: Climate Insurance for Farmers: Advancing Shared Resilience in Agriculture *Step-by-step approach to design suitable insurance schemes that help farmers adapt to climate change. Jointly share risks, responsibilities, and benefits.*

16.00 - 16.15 | Coffee Break

16.15 - 17.45 | PANEL 3: Unlocking a prosperous and sustainable future through building resilience in Europe *To position climate change at the core of Europe's resilience strategy by highlighting the need for coordinated EU action that strengthens societies, economies, and long-term competitiveness.*

17.45 - 18.00 | Closing remarks



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