



May 13
08:30-13:00
Room 10

Topic: Climate services and communication

Curating climate impact information and adaptation know-how for local adaptation planing — suitable instruments, formats and media

Programme

Chair: Bernd Hezel | Climate Media Factory UG, Potsdam, Germany

Time	Programme
08:30 – 08:45	Lorraine Hutt Environment Agency, Norwich, United Kingdom; Sylvie Allan, Charlie Corbishley Support for local government in England
08:45 – 08:50	Q&A
08:50 – 09:05	Annemarie Groot Alterra - Wageningen UR, Netherlands; Hasse Goosen Closing the gap: How boundary workers can bridge the gap between climate impact information provided and its application by users
09:05 – 09:10	Q&A
09:10 – 09:25	Julia Hackenbruch Karlsruhe Institute of Technology, Institute for Meteorology and Climate Research, Eggenstein-Leopoldshafen, Germany; Janus Willem Schipper, Kai-Uwe Nerding, Tina Kunz-Plapp, Gerd Schaedler Identifying practical climate parameters for regional adaption planning
09:25 – 09:30	Q&A
09:30 – 09:45	Barry O'Dwyer Coastal & Marine Research Centre, University College Cork, Cork, Ireland; Stefan Gray, Kathrin Kopke, Evanna Lyons, Jeremy Gault Ireland's Climate Information Platform - Enabling Local-level Adaptation Planning in Ireland
09:45 – 09:50	Q&A
09:50 – 10:05	Insa Meinke Helmholtz-Zentrum Geesthacht, Geesthacht, Germany Providing information – enabling knowledge
10:05 – 10:10	Q&A
10:10 – 10:30	Alberto Terenzi ICLEI, Local Governments for Sustainability, Freiburg, Germany, Maddalen Mendizabal Tecnalía Research & Innovation, Derio, Spain; Julia Peleikis, Efren Feliu Co-creating climate and adaptation knowledge: Experiences from the RAMSES project Presentation form: Panel discussion



Time	Programme
11:00 – 11:15	Torsten Grothmann Oldenburg University, Germany; Romy Becker Reducing the gap between climate services and their potential users: Psychological surveys as a means for developing effective communication instruments
11:15 – 11:20	Q&A
11:20 – 11:35	Sebastian Seebauer University of Graz, Austria; Babcicky, Fordinal, Liehr How to approach citizens about prevention? The potential of volunteer workers in disaster emergency and relief services as risk communicators
11:35 – 11:40	Q&A
11:40 – 11:55	Frans Van de Ven Deltares / TU Delft, Utrecht, Netherlands; Reinder Brolsma, Robbert Snep Adaptation Support Toolbox
11:55 – 12:00	Q&A
12:00 – 12:15	Marco Hoogvliet Deltares / Climate Adaptation Services, Utrecht, Netherlands Hasse Goosen The Dutch Web Portal for Spatial Adaptation
12:15 – 12:20	Q&A
12:20 – 12:35	David Avelar Faculty of Sciences - University of Lisbon, Portugal Using a game approach to support decision-maker's appraisal of climate adaptation measures: an example from the water utility sector
12:35 – 12:40	Q&A
12:40 – 13:00	Fish bowl panel, moderator: Bernd Hezel Climate Media Factory

Posters

Ruth Dittrich Scotland's Rural College, Edinburgh, United Kingdom; Anita Wreford The role of flood action groups in the uptake of flood mitigation measures in Scotland
Peiwen Lu National Central University, Taiwan, Taoyuan City, Taiwan; Yi-Chang Chiang, Gin-Rong Liu, Ho-Ching Lee Facilitating local climate adaptation through public participation – lessons learned from the Tainan Climate Change Adaptation Forum in Taiwan
Juliane Otto Climate Service Center 2.0, Hamburg, Germany; Elke Keup-Thiel, Daniela Jacob, Diana Rechid, Johannes Lückenkötter, Martin Juckes Uncertainty assessment tool for climate change impact indicators
Piero Pelizzaro Climalia, Milano, Italy BLUEAP: communication is core to climate resilience?



Adriaan **Perrels** | Finnish Meteorological Institute (FMI), Helsinki, Finland et al.
Valuing Weather and Climate: Economic Assessment of Meteorological and Hydrological Services

Emiliano **Ramieri** | ETC-CCA – Thetis, Venezia, Italy; Georgi, Mattern
Climate change adaptation measures concretely in action: Climate-ADAPT case studies

Maria **Trannin** | Universidade Estácio de Sá & CCIAM, Rio de Janeiro, Brazil
Engaging Climate Change Communication professionals in a global conversation

Saskia **Werners** | Wageningen UR, Wageningen, Netherlands; Van Slobbe, Erik
Mobile ICT systems for adaptive water management