



May 13
14:00-16:00
Room 12

Topic: Climate Services and Communication

A framework for regional modeling- supporting adaptation to climate change

Programme

Chair: Dr. Daniela Jacob, Climate Service Center 2.0, Helmholtz Center Geesthacht, Hamburg, Germany

Co-Chair: Prof. Dr. Nicole van Lipzig, Department of Earth- and Environmental Sciences, KU Leuven, Heverlee, Belgium

Time	Programme
14:00 – 14:15	<i>S. Madsen Mrs, Marianne, DMI, Copenhagen, Denmark</i> On procedures for providing climate scenario data for impact and adaptation studies
14:15 – 14:20	Q&A
14:20 – 14:35	<i>J. Schanze, Mr, Leipzig Institute of Ecological Urban and Regional Development (IOER), Dresden, Germany</i> From coupled impact modelling to indicator-based risk evaluation- An integrated regional climate change risk assessment approach
14:35 – 14:40	Q&A
14:40 – 14:55	<i>Prof. Van den Hurk Mr, Bart, KNMI, De Bilt, Netherlands</i> Analysis of a compounding surge and precipitation event in the Netherlands
14:55 – 15:00	Q&A
15:00 – 15:15	<i>Dr. Kolstad, Mr., UNi Research Climate, Bergen, Norway</i> Regional climate Service in western Norway
15:15 – 15:20	Q&A
15:20 – 15:35	<i>Dr. Brown Ms, Sally, University Southampton, Southampton, UK</i> From impacts to adaptation: Changing perspectives in managing sustainable coastline
15:35 – 15:40	Q&A
15:40 – 15:55	<i>Calmati Mr, Sandro, ENEA, Rome, Italy</i> Modeling chains supporting adaptation studies in Africa
15:55 – 16:00	Q&A



Posters

Future climate in the Tibetan Plateau from a Statistical Regional Climate Model	ZHU Ms, Xiuhua, Hamburg
Science for Adaptation	Prof Hesselbjerg Christensen Mr, Jens, Copenhagen Ø