

# Copernicus Climate Projections Workshop

20-21 April 2015  
Reading Town Hall



## Agenda

### Monday 20 April

08:30-09:00	Registration and coffee	
09:00-09:05	Welcome	Jean-Noël Thépaut (ECMWF)
09:05-09:30	Setting the scene	Filipe Lúcio (WMO)
<b>Session 1: Identifying users' needs</b>		
09:30-09:50	The Copernicus climate change service: EU Climate Policy User Needs	Hugo Zunker (European Commission)
09:50-10:10	A sectoral approach to meet users' needs	Jaap Kwadijk (Deltares)
10:10-10:30	A sectoral approach to meet users' needs	Geoffrey Saville (Analytics Technology & Willis Research Network)
10:30-10:50	Use of climate projections for EEA assessments	Blaz Kurnik (EEA)
10:50-11:20	<i>Coffee break</i>	
11:20-11:40	Health sector's needs for Copernicus services - climate change, extreme events and disaster risk reduction	Bernd Eggen (Public Health England)
<b>Session 2: Regional aspects</b>		
11:40-12:00	Application of climate services at the regional and sub-regional scale : some learnings from the Clim-run and DRIAS projects	Serge Planton (Météo-France)
12:00-12:20	Translating climate projections into sectoral applications for the Arctic region	Andrea Vajda (FMI)
12:20-13:00	General discussion	
13:00-14:00	<i>Lunch break</i>	



<b>Session 3: Current capabilities</b>		
14:00-14:30	Access to CMIP climate projections: strengths, weaknesses and perspectives	Sylvie Joussaume (LSCE/IPSL)
14:30-15:00	Challenges for CORDEX: regional climate change research and production runs for climate change adaptation	Daniela Jacob (Climate Service Center)
<b>15:00-16:30</b>		
Working groups (including coffee)		
<b>Operationalisation of climate projection information</b>		
16:30-17:15	Plenary	
17:15	Drinks reception	
20:00	<i>Dinner at Loch Fyne Restaurant</i>	
<b>Tuesday 21 April</b>		
08:30-09:00	Registration and coffee	
<b>Session 4: Scientific spectrum</b>		
09:00-09:30	Scientific challenges	Tim Palmer (Oxford University)
09:30-09:50	Near-term predictions and projections as sources of climate information	Francisco Doblas-Reyes (ICREA and IC3)
09:50-10:10	Multi-decadal projection systems	Stephen Belcher (Met Office – Hadley Centre)
10:10-10:30	General discussion	
10:30-11:00	<i>Coffee break</i>	
<b>Session 5: Regional perspectives</b>		
11:00-11:20	The CORDEX initiative: Emerging issues and future plans	Filippo Giorgi (Abdus Salam ICTP)
11:20-11:40	Climate Change Scenarios for Switzerland – the approach chosen for CH2011 and lessons learned for the future	Mark Liniger (MeteoSwiss)
11:40-12:00	Bridging research and operations	Guy Brasseur (Max Planck Institute for Meteorology)
12:00-13:00	General discussion	
13:00-14:00	<i>Lunch break</i>	
<b>14:00-15:30</b>		
Working groups (including coffee)		
<b>How does the level of science affect how we deliver climate information?</b>		
15:30-16:30	Plenary	
16:30-17:00	Wrap-up	

