# **Climate Services for Africa**

## Thursday, 20 June 2024, Brussels, Belguim

Norway House | Rue Archimède 17, 1000 Brussels

09:30	O :	Check-in and morning snacks, tea, and coffee
10:00	Ŏ	Opening Remarks
	• • • • • • • • • • • • • • • • • • •	Joint introduction by the principal investigators of the three sister projects: Roberta Boscolo (World Meteorological Organization), Michael Singer (Cardiff University), and Erik Kolstad (NORCE)
10:20	Ŏ	Experiences and future needs
		Assess the Socio-Economic Value of Climate Services in FOCUS-Africa
		Marie Veys (LGI) and Alberto Troccoli (WEMC)
		Find out how FOCUS-Africa is assessing the impact of the climate services including baseline evaluation, prototype improvements through co-evaluation, impact measurement and exploitation strategies.
		Impact-Based Forecasting and Information Delivery from DOWN2EARTH
		Michael Singer (Cardiff University) and Khalid Hassaballah (ICPAC)
		Michael and Khalid will discuss the new regional impact-based modelling
		capability developed by our project, now integrated into ICPAC's forecasting system. This includes staff training for impact-based forecasts and innovative methods for disseminating forecast information broadly.
		methods for disseminating forecast mornation broadly.
		Advancing Climate Services through Co-production in CONFER
		Marta Bruno Soares (University of Leeds) and Stefan Lines (UK Met Office)
		Marta and Stefan give a brief overview of the critical process of mapping real- world needs to effectively develop tailored climate services and our capacity building programme.
		Sanan's programme.
11:20	0	Break







## **Climate Services for Africa**

### Thursday, 20 June 2024, Brussels, Belguim

Norway House | Rue Archimède 17, 1000 Brussels

11:40

 $\cap$ 

### Research-to-Policy World Café

We are pleased to welcome three esteemed stakeholders to our world café discussions: Dr. Lucy Mtilatila, Director of the Department of Climate Change and Meteorological Services, Malawi, who has led significant initiatives in integrating climate data into national planning; Dr. Hanan Rabbah, Director General of the Sudan Meteorological Authority, known for her advancements in weather forecasting and climate monitoring to enhance disaster preparedness in Sudan; and Dr. Joyce Kimutai of Kenya Meteorological Department, currently a visiting researcher at London's Grantham Institute, whose work focuses on the impacts of climate variability in East Africa and who serves as a negotiator in climate agreements at COP. Each brings a unique perspective to enhancing climate services on the continent.

#### Discussion themes:

- 1. Financing and Models for Sustainable Climate Services: Balancing Commercial Viability with Public Good
- 2. Workforce Development: Building Capacity and Creating Job Opportunities through Climate Services
- 3. Bridging Gaps: Research and Operational Priorities for Enhancing Climate Services in Africa
- 4. Empowering Local Action: The EU's Role in Supporting African-Led Climate Research and Regional Collaboration

**C** NFER

13:00

O Lunch



