



Enhancing Gender Engagement in the Uptake and Use of Climate Information and Services (CIS)



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Accra 11 December 2018





Outline

- What is Weather, Climate & Climate Information Services (CIS)
- Weather & Climate Services in Africa programme (WISER)
 - Description
 - WISER1
 - WISER2











Weather, Climate & Climate Information Services (CIS)

- * Weather: conditions of the atmosphere over a short period of time;
- * Climate: changes in the atmosphere over relatively long periods of time (about 30 yrs).
- * CIS: activities that generate and provide information products about historical, current and future climate conditions.



Weather & Climate Information Services (CIS)

Why CIS?

- □ to support adaptive management and decision-making in a changing climate
- ☐ to support climate resilient development.



WISER is a programme funded by DFID over four years ending March 2020.

Objective:

Enhance the <u>resilience</u> of African people and economic development to weather and climate related extremes & shocks.



WISER has two components implemented in two phases:

- □ Pan-African programme (PEEC), implemented by the ACPC: Aimed at improvement of policy and enabling environment for weather and climate services.
- Regional programme East Africa region (WISER-EA), aimed at - improving the quality and relevance of weather and climate information.



Phase1 (ended June 2017):

- The WISER-EA completed five 'quick start' projects:
- 1. Expanding and Strengthening ENACTS (Enhancing National Climate Services) availability, access and use across Eastern Africa
- 2. Strengthening Climate Information Partnerships East Africa (SCIPEA)
- 3. Kenya Training Modernization and East Africa Forecaster
 Training Course
- 4. Decentralized Climate Information Services for Decision

 Making in Western Kenya
- 5. Multi Hazard Early Warning Services for Tanzania (MHEWS)

Phase1 PEEC(ended June 2017):

- 1. Demonstrate value for money (VFM),
- 2. Social economic benefits (SEB);
- 3. CIS Training tools developed for policy makers on the role CIS in development planning;
- 4. Supported climate research in east, southern, central and western Africa.



WISER II implemented by ACPC (July 2017 – March 2020)

Building on the lessons learned and achievements of WISER1, WISER II aims at:

- * facilitating the enabling environment for CIS uptake
- ensuring that CIS is integrated into the development priorities as necessitated by global and regional development frameworks



* demonstrating the utility of CIS for development, and the case for accelerated investments in, and uptake of CIS for transformational change in Africa.



Intellectual leadership in climate science in Africa built through innovative evidence generation and learning, through; CR4D research programme.





Achievement of WISER II implemented by ACPC (July 2017 – March 2020)

- Socioeconomic Benefits (SEB) model for DRR, Agriculture, energy and water sector application has been customized and developed
- Three decisions, one resolution and four outcome statements on CIS have been adopted at higher levels



 Several knowledge products on CIS have been produced and disseminated



 Best Regional Climate Outlook Forums (RCOFs) practices were identified



- More than 280 people in user and producer organisations involved in various CIS trainings
- About eight joint analysis, learning initiatives and platforms conducted to support an enabling environment for the delivery of CIS...



Further information

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Thank you!

