

TRANSFORM

Purpose

To create a learning and exchange environment within WISER and beyond to apply co-production approaches, better understand the drivers of user uptake of weather and climate information as well as case studies on measuring the socio economic benefit of climate services







TRANSFORM

Key Expected Outputs

- Enhanced understanding and capacity of the WISER East Africa programme to integrate appropriate coproduction approaches and ways of generating demand and maximising user uptake at regional, national, subnational and community levels
- Support the WISER programme on monitoring, evaluation and learning (MEL)

Delivery Partners









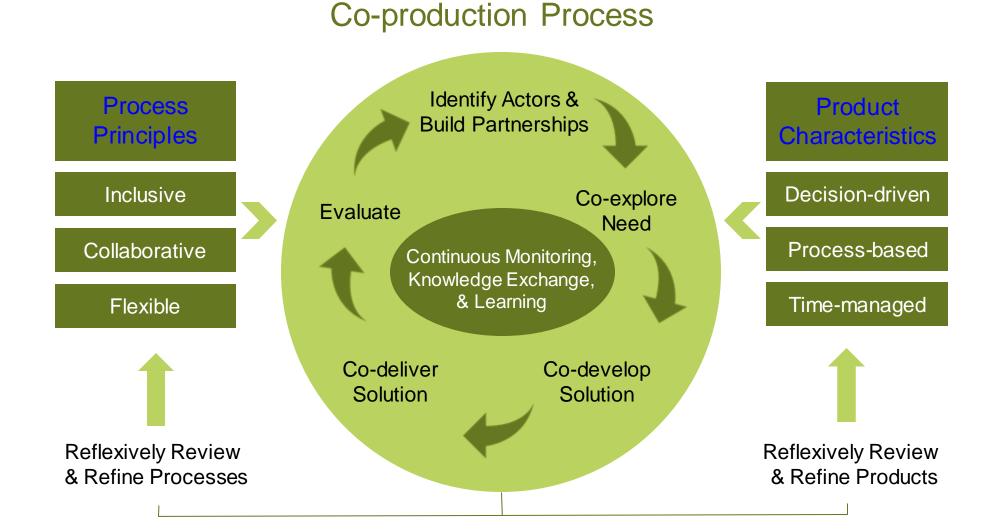






Promoting Co-production Effective approaches for service development

- Researching, defining and developing effective approaches to co-production for the development of weather and climate services.
- **Demonstrating cost**effective approaches carried out within WISER.







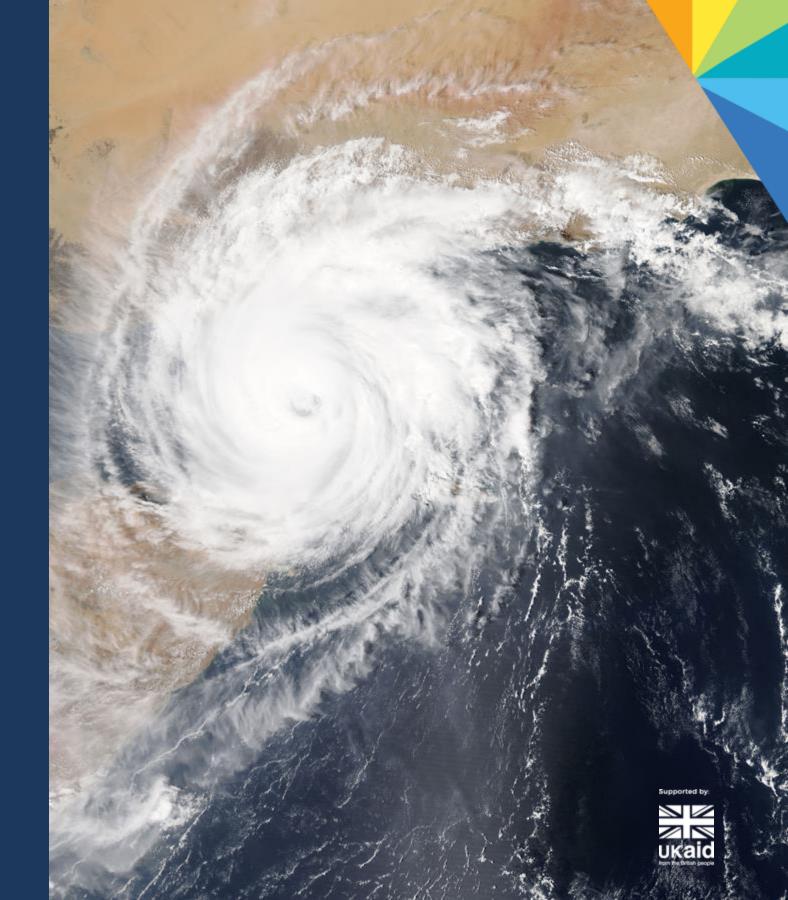


Strengthening Climate Information Partnerships – East Africa

Purpose

Enhancing links and data exchanges between global, regional and national climate organisations with the aim of strengthening climate partnerships, resources and tools for seasonal forecasts.





SCIPEA

Strengthening Climate Information Partnerships – East Africa

Key Outputs

- Improved links and data flows between Global Producing Centres (GPCs), ICPAC and NMHSs
- New approaches to the development of seasonal forecast products, including through Service Development Teams (SDTs)
- Regional climate education and communications service piloted – climate cafes
- GHACOFs being held earlier to provide users greater planning time

Delivery Partners







IGAD Climate Prediction and Applications Centre

"Fostering Climate Prediction and Applications"





SCIPEA

Strengthening Climate Information Partnerships – East Africa

Key Stats

11

11 East African climate scientists trained to interpret and use dynamical seasonal forecasts from GPCs

Improved uptake of information

in food security and powe sectors

8

8 climate services co-designed and in prototype development

Prototype climate service resulted in:

- 2-3 week earlier issue of operational forecasts from ICPAC and at least 2 NMHSs;
- development of more frequent forecast updates – particularly feeding into the regional Food Security and Nutrition Working Group;
- trial of a new platform (Climate Cafes) for media training and dissemination of forecasts to end users.



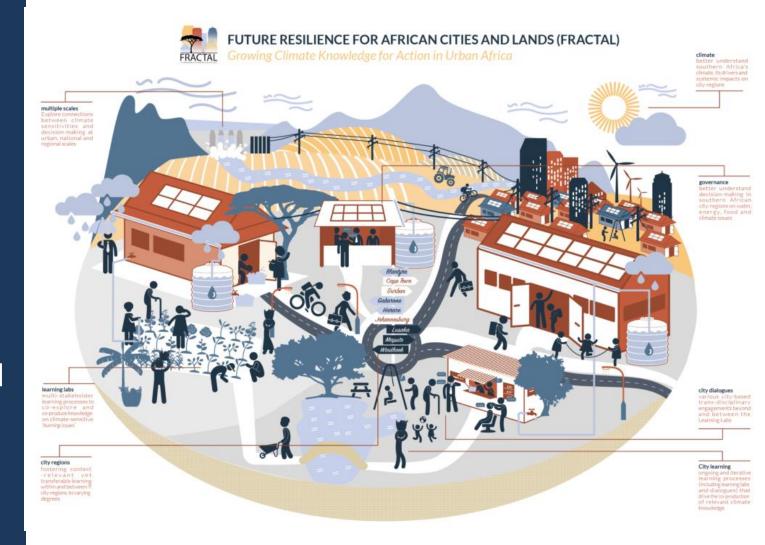


FRACTAL

Future Climate For Africa

Purpose

Together with a broad range of stakeholders, researchers are working to co-produce relevant knowledge that will support resilient development pathways and enable decision-makers to better integrate pertinent climate knowledge into their resource management decisions and urban development planning.







FRACTAL

Future Climate For Africa

Key Stats

9

9 Southern
African cities
have appointed
embedded
researchers who
bridge the
science—
governance gap

Learning Labs have resulted in:

- working together and collaborative solving of problems in cities
- process in which people are heard and want to collaborate and build relationships
- trust building, the creation of a safe space and the dilution of power dynamics

Learning labs held

Impr

informa

in Lusaka (L

from eThekwini)

New climate information products and tools (so far)





CO-PRODUCTION MANUAL

Look out for in 2019

TRANSFORM will produce a co-production manual in late 2019 drawing on examples from across Africa that will provide practical guidance, lessons learned and 'how to' information.



