



Countries: Egypt, Ethiopia, Kenya, Sudan



Project Objectives:

Increase sustainable agricultural water management and resilience of agro-ecosystems to climate change in East Africa and Egypt. WATDEV aims to develop an in-depth understanding of small and large-scale water and agricultural resources, dynamics and management, while boosting people's resilience to climate, through innovative research, modelling, and capacity building approaches.

Funding:

Programme DeSIRA

EU - DG INTPA

Start / End:

2022 -2025 (48 months)

Local Counterparts:

ASARECA (Association for Strengthening Agricultural Research in Eastern and Central Africa, Uganda)

WLRI (Water and Land Resources Institute, Addis

Ababa University, Ethiopia) HU (Heliopolis University, Egypt)

WRC (Water Research Centre, University of Khartoum, Sudan)

KALRO (Kenya Agricultural and Livestock Research Organization)

Budget:

€ 6.196.210