Building Resilience and Adaptation to Climate Extremes and Disasters (BRACED)

BRACED aims to build the resilience of more than **5 million vulnerable people** against climate extremes and disasters. It does so through a 3 year, **£92 million** UK Government funded grant supporting **108 organisations** in **15 consortia** across **13 countries in East Africa, the Sahel and Asia**. (See over)

5 MILLIONVULNERABLE PEOPLE



£92MOVER THREE YEARS



The Knowledge Manager

BRACED is an integrated programme. The 15 projects are connected through a Knowledge Manager who lead programme-wide monitoring, evaluation and research, which feed into learning, uptake and communication activities - to effect change across and beyond the BRACED focus countries. The Knowledge Manager is a consortium, made up of 7 organisations, who pursue 3 routes to change:

- BUILDING KNOWLEDGE AND EVIDENCE ON WHAT WORKS TO STRENGTHEN RESILIENCE
- 2 GETTING KNOWLEDGE AND EVIDENCE INTO USE
- 3 AMPLIFYING KNOWLEDGE AND EVIDENCE BEYOND OUR SPHERES OF DIRECT INFLUENCE

The Knowledge Manager will pursue **3 routes to change** by harnessing world leading expertise in research (Overseas Development Institute and the University of Nairobi), monitoring and evaluation (ITAD), learning and uptake (Red Cross Red Crescent Climate Centre), communications and dissemination (Thomson Reuters Foundation), and country and regional engagement (Asian Disaster Preparedness Center, ENDA Energie).











Climate and weather information



Technology and innovation

7 learning themes

New knowledge and evidence generated from BRACED is shared through communities of practice - bringing together programme staff, technical experts and policy makers



Governance and natural resource management







Basic services and social protection

BRACED BRINGS TOGETHER 108 **ORGANISATIONS**

WORKING

CONSORTIUMS

LED BY

livelihoods and improved climate information services. **AMBITION**

Supporting over 400,000 vulnerable women, children and men in Niger to adapt to climate extremes.

Natural resource manage-

ment and governance,

climate-resilient

CARE INTERNATIONAL **Developing intelligent** agriculture, community finance schemes, and radio messaging for improved resilience.

Scaling-up resilience to climate extremes for over 1 million people in the Niger River Basin of Niger and Mali.

CATHOLIC RELIEF SERVICES

Improving access to climate information with a focus on women's empowerment.

Building capacity of 791,530 people in **Ethiopia** to find solutions to climate variability and disasters through resilience radio programming, climate forecasting and behavioural change.

CHRISTIAN AID (ETHIOPIA)

Building resilient governance, markets and social systems by enhancing the linkages between communities, local governments and private sector actors.

Building absorptive, adaptive and transformative capacity for over 204,000 vulnerable individuals in Kenya and Uganda.

MERCY CORPS

Testing innovative market-based approaches to improve the resilience of vulnerable pastoralist/ agro-pastoralist households to climate change.

Stimulation of market based mechanisms to build the resilience of 339,140 climate vulnerable people in Ethiopia.

FARM **AFRICA** **AFRICA** ST ĒĀ

SAHEL

Ethiopia Kenva Uganda

Building resilience against droughts and floods through climate smart agriculture, improved irrigation and early warning systems.

Supporting 250,000 vulnerable farmers and agro-pastoralists, particularly women and girls, in South Sudan to become resilient to climate stresses and shocks.

CONCERN WORLDWIDE (SOUTH SUDAN)

Strengthening disaster risk management practices at a national and local level.

Increasing resilience to climatic stresses and shocks of **264,000** people in Mali, including those who are most at risk economically and physically.

INTERNATIONAL RELIEF AND DEVELOPMENT

Strengthening the resilience of pastoralists and agro-pastoralists through securing, servicing and promoting trans-border livestock mobility.

Strengthening resilience of 905.000 women, men and children across Mauritania. Senegal, Mali, Burkina Faso and Niger.

ACTING FOR LIFE

Live with Water: Capturing urban floodwaters for water stock and micro-gardening.

Building flood resilience and improving the livelihoods of 920,000 poor and vulnerable people in urban settlements in Senegal through integrated infrastructure, policy and capacity-building.

CONSORTIUM POUR LA RECHERCHE ECONOMIQUIE ET SOCIALE

Improving access to reliable climate information, supporting market diversification, and understanding the impact of climate extremes on women and girls.

Developing transformational solutions to climate variability and disasters for 1.3 million people in Burkina Faso.

CHRISTIAN AID (BURKINA FASO)

Niger Burkina Faso Mali Senegal Mauritania Chad

Sudan

South Sudan

Changing farming practices and government services in order to prepare for heavy rain and high temperatures.

Building the resilience of 620,000 women, children and men in Burkina Faso to climate extremes and improving household food security and income.

WELTHUNGERILFE

Promoting effective climate adaptation planning and finance within local government to decentralise funds and improve communities' resilience to climate change.

Building resilience of 750,000 vulnerable people in Mali and Senegal's through investment in global and national climate finance.

NEAR EAST FOUNDATION Improving community resilience through climate smart agriculture, health, and early warning systems.

Improving resilience of 280,000 settled and nomadic marginalised women and men to climate and conflict-related shocks and stresses in Eastern Chad and Western Sudan.

CONCERN WORLDWIDE (CHAD / SUDAN)

Anukulan: Supporting smallholder farmers in Nepal to increase earnings through small farm economic opportunities and investments in climate -smart technologies.

Developing climate resilient livelihoods for 500,000 people in western **Nepal** vulnerable to climate extremes and disasters.

INTERNATIONAL DEVELOPMENT **ENTERPRISES UK**

Improving access to climate risk information to informing community disaster preparedness and adaptation approaches.

Building the resilience of 356,074 people across Myanmar to climate extremes: saving lives, protecting livelihoods, improving institutional coordination, and influencing national policy.

BRACED MYANMAR ALLIANCE

SIA

Nepal Myanmar