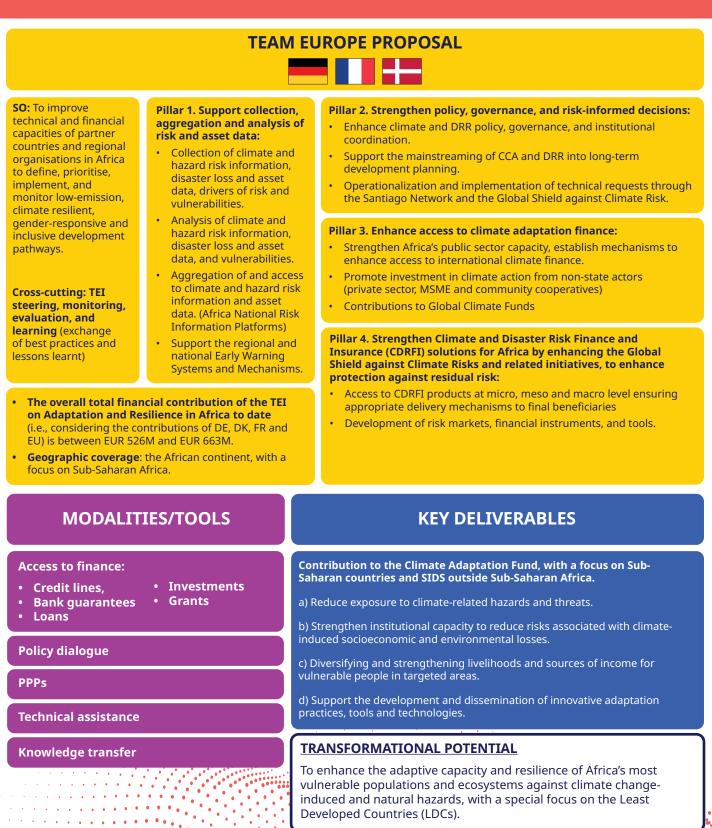




Sub-Saharan Africa (SSA) Climate Change Adaptation & Resilience in Africa

#GLOBALGATEWAY

#TEAMEUROPE







#GLOBALGATEWAY

#TEAMEUROPE

Africa's climate change & disaster profile:

- contributes to less than 5% of global carbon emissions
- majority of disasters are hydro-meteorological.
- cyclones mainly affect Madagascar, Mozambique, some of Indian Ocean islands.
- geological hazards are along the Rift Valley.
- sea level rise, coastal erosion are a threat for low-lying coastal areas.

Sub-Saharan Africa's disaster Key p

NATIONAL CONTEXT

profile:

- limited resources to invest in climate, DRR, disaster recovery.
- Poor, small island states and land-locked countries are vulnerable to disasters' economic impact.
- Limited capacities of national and local climate risk management and disaster prevention authorities.
- economy is mainly based on rain-fed agriculture.

Key policies and programmes:

- Regional MIP for Sub-Saharan Africa 2021-2027
- Agenda 2063: The Africa we want
- Africa's Climate Change and Resilient Development Strategy and Action Plan 2022-2032
- Africa Adaptation Initiative
- Africa Programme of Action for implementation of Sendai Framework for DRR 2015-2030
- Africa Disaster Resilience Accelerator Programme

Existing CC and DRR platforms and working groups in Africa:

- Africa Working Group on DRR,
- African Regional Platform for DRR,
- African Ministerial Conference on Meteorology
- African Ministerial Conference on the Environment

GEOPOLITICAL CONTEXT AND RELEVANT SDGs



**SDGs included based on a new JRC electronic text mining tool, which identifies SDGs (targets)