



2022 Annual NIE Seminar for accredited NIEs

Overview of AF portfolio

Washington DC – September 26, 2022

Mahamat Assouyouti, Sr Climate Change Specialist







Adaptation Fund at a Glance



Only global UN fund dedicated to fund concrete adaptation projects, in most climate-vulnerable developing countries - grant based only



One of 1st fully functioning climate funds, operating since '07; pioneered innovative 'Direct Access' climate finance modality



As urgency of climate change has risen, it has grown rapidly to almost \$1B funding across 10 sectors





Tangible results as of June 30, 2022

IMPACT 1:

Reduction in vulnerability of communities and increased adaptive capacity of communities to respond to the impacts of climate change



BENEFICIARIES

25.2 million

INDIRECT BENEFICIARIES

Number of direct beneficiaries is a conservative estimate, as it is not consistently reported (i.e. some projects report as no. of households)



EARLY WARNING SYSTEMS

Includes projects targeting several small scale EWS at the local level as well as those targeting one large regional system

IMPACT 2:

Strengthened policies that integrate climate resilience strategies into local and national plans



99

POLICIES INTRODUCED
OR ADJUSTED TO ADDRESS
CLIMATE CHANGE RISKS

Includes any policy whether at the local, regional or national level

IMPACT 3:

Increased ecosystem resilience in response to climate change induced stresses



HA OF NATURAL HABITATS CREATED, PROTECTED OR REHABILITATED RESTORED



162,425 m

M OF COASTLINE PROTECTED



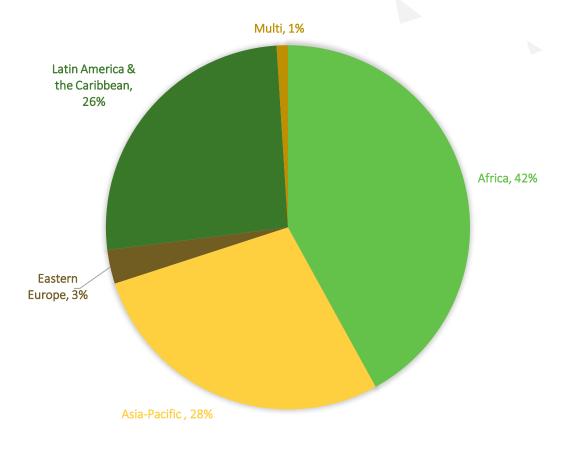


The Adaptation Fund overall portfolio

PORTFOLIO BY REGION





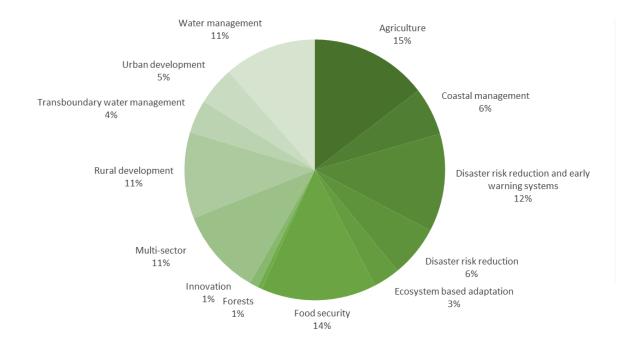






Diversified portfolio with multiple co-benefits

Sector distribution



Portfolio across AF results framework

Fund Outcome	Total US\$ millions	% of the total portfolio
Outcome 1: Reduced exposure at national level to climate- related hazards and threats	64.7	8.3
Outcome 2: Strengthened capacity to reduce risks associated with climate-induced socioeconomic and environmental losses	77.1	9.9
Outcome 3: Strengthened awareness and ownership of adaptation and climate risk reduction processes at local level	68.8	8.9
Outcome 4: Increased adaptive capacity within relevant development sector services and infrastructure assets	226.8	29.2
Outcome 5: Increased ecosystem resilience in response to climate change and variability-induced stress	160.6	20.7
Outcome 6: Diversified and strengthened livelihoods and sources of income for vulnerable people in targeted areas	148.8	19.2
Outcome 7: Improved policies and regulation that promote and enforce resilience measures	22.3	2.9
Outcome 8: Support the development and diffusion of innovative adaptation practices, tools and technologies	6.6	0.9



Thematic areas



 Disaster Risk Reduction



 Forests and Land Use



Advancement of gender equality



Nature-based solutions



Rural development



 Enhancement of cultural heritage



Coastal management



Food Security



Focus on communities



Agriculture



Water resources
Management



Social innovation



Urban adaptation



Inclusion of youth



 Innovative adaptation financing





Portfolio performance at glance

- Mature portfolio with over 60% under implement to date
- Over 60% disbursement rate and 58% execution rate to date
- 71% of portfolio rated satisfactory and above
- Over 75% of PPR submitted on time or with slight delay
- COVID-19 restrictions have impacted several projects which implementation have been delayed
- AF Board has approved a set of measures to mitigate the COVID-19 on project implementation incl. (i) A blanket no-cost extension and (ii) A flexible application of 'material change for project budget reallocation up to 20 per cent
- FY22 about 10 request for no-cost extension due to COVID19 have been submitted

