

September 29th - 30th, 2016
Palmeraie Golf Palace,
Marrakesh



29 - 30 septembre 2016
Palmeraie Golf Palace,
Marrakech

**HIGH-LEVEL MEETING ON THE INITIATIVE
FOR THE ADAPTATION OF AFRICAN AGRICULTURE
TO CLIMATE CHANGE "AAA"**

**RENCONTRE DE HAUT NIVEAU SUR L'INITIATIVE POUR
L'ADAPTATION DE L'AGRICULTURE AFRICAINE AUX
CHANGEMENTS CLIMATIQUES "AAA"**








Feed Africa Strategy and the Climate Change Agenda



Yacine FAL, Resident Representative Morocco
Marrakech - 30 September 2016

The High 5
Le Top 5
for transforming Africa
pour transformer
l'Afrique



-  1. Power and Light Up Africa
-  2. Feed Africa
-  3. Industrialize Africa
-  4. Integrate Africa
-  5. Improve Quality of Life of Africans

Ambitious Goals Objectives Targets Costs Returns [BACK](#)

Goals

1 Contribute to end extreme poverty



2 Eliminate Hunger Malnutrition



3 Become a net exporter of agricultural commodities



4 Move to the top of key agricultural value chains



Status Today

49% of Africans or 420 million live under the poverty line of \$1.25 per day (2014);

Those living in poverty will rise to **550 million by 2025** *if we do nothing*

33% of African children live in chronic hunger;

40 million stunted children under the age of 5 years as at today

Staggering net food import bill of **USD 35.4 billion** per annum (2015);

Net Imports projected to increase to **USD 111.0 billion per annum by 2025** if we do nothing

Low value addition to agricultural commodities and **predominantly primary production**;

Africa's share in global production of cocoa beans is **73% vs. 16%** share in ground cocoa

Target by 2025

Contribute to alleviating **poverty** though job creation and providing sustainable livelihoods;

~130m lifted out of extreme poverty

Food security for all Africans that are 'undernourished';

Zero hunger and malnutrition

Eliminate large scale imports of commodities that can be produced in Africa, and **selectively begin to export**

Africa's net trade balance – \$0 billion

Africa share of market value for processed commodities ~40% (Example for cocoa grinding)

7 Key Enablers for Transformation of Agriculture in Africa



strong partnership and collaboration

Key Potential Actors and Partners to Deliver on Feed Africa



Co-development

Co-financing

Partnership

Regional Member Countries

Multilateral, Bilateral Donors, Foundations, Government Organizations



Small and Large Scale Agribusiness; Farmers Organizations; Food Companies



Non-Exhaustive



Feed Africa anchored on the commitments under the Comprehensive African Agricultural Development Program (CAADP)



Feed Africa

- End extreme poverty
- Eliminate hunger and malnutrition
- Make Africa a net exporter of agricultural commodities
- Move to the top of key agricultural value chains

by 2025



Malabo Commitments

- *Principles and values of the CAADP process*
- *Enhance investment finance in agriculture*
- *ending hunger*
- *halving poverty through inclusive agricultural growth and transformation*
- *boosting intra-African trade in agricultural commodities and services*
- *enhancing resilience in livelihoods and production systems to climate variability and*
- *mutual accountability to actions and results*

Feed Africa



**Channel
\$5 billion per
year by 2020
for Climate
finance**



- **Mobilize 1 billion**



- \$ 2.25 billion for Agriculture Adaptation during the ATA period



- Establish **Climate Resilience Fund for Agriculture**



Feed Africa

End extreme poverty

Eliminate hunger and malnutrition

Make Africa a net exporter of agricultural commodities

Move to the top of key agricultural value chains

IMPROVE AFRICANS RESILIENCE

PROMOTE Agricultural adaptation and sustainability

Promote Climate Smart Agriculture (CSA)

Develop and implement programs for resilience in particular in Sahel and Horn of Africa regions

- Manage Climate related risks
- Promote sustainable land-use and forest management
- Secure agricultural infrastructure, using the Climate Safeguards System CSS
- Large scale-scale dissemination of innovative technologies and improved and resilient varieties

Climate Change OBJECTIVES & PRIORITIES



Climate Resilience Fund

will raise farmer productivity and incomes by investing in funds and projects that have already displayed success in improving farmer resilience to climate shocks and land degradation.

Key components

1

Blended finance vehicle
to scale successful sustainable agriculture projects, as well as agroforestry, ecotourism, and agri-tourism projects

2

Partnerships
CIAT, ONF International, EcoAgriculture Partners)
work to advise on investments and provide technical assistance to investees in conjunction with investments

Problems addressed

Effects of climate change on agriculture could cost African regions up to 7% of GDP by 2100

- 67% of Africa's land area has become or is becoming highly degraded
- Major African staple crops are expected to have 8%-22% lower yields by 2050
- African farmers are susceptible to increased fluctuations in rainfall and temperature due to climate change.

On climate financing and support for climate smart agriculture, working with ONEC, the Bank continues development of Investment Plans under the SREP in Benin, Lesotho, Madagascar, Malawi, Sierra Leone and Zambia.

- The Bank is supporting these countries to access highly concessional financing envelope up to USD50 million to develop transformational renewable energy operations.
- GEF resources will continue to be leveraged in areas of climate change mitigation and land degradation.

Lessons learned from comparable examples

- Livelihoods Fund for Family Farming (Livelihoods 3F) and the Moringa Fund both focus on off-take and certification partnerships to help ensure profitability and returns, while AfDB Congo Basin Forest Fund (CBFF) saw market access to be a key ingredient for uptake of good practices
- CBFF also found that scaling up successful sustainable agriculture pilots requires fund lengths beyond ten years
- Stafford Capital Partners, Althelia Climate Fund, and BioCarbon Fund Initiative for Sustainable Forest Landscapes form partnerships with trusted implementers both geographically broad and high-touch, with high-quality extension

FEED AFRICA AND AAA

- AfDB already has a number of tools and instruments that can be used to support 3A:
 - ❖ Climate Safeguards System to screen and assess the vulnerability of investments (projects and programs) to climate change; and determine appropriate adaptation measures ;
 - ❖ Clim-Dev Special Fund (CDSF) which finance climate adaptation and climate information systems;
 - ❖ African Climate Change Funds (ACCF) which finance technical assistance to help African countries to access increase funding from various climate funds ;
 - ❖ In line with Feed Africa the Bank will establish a:
 - Agricultural Risks Sharing & Mechanism (RSM) which will achieve increased bank lending to SMEs through de-risking credit activities and attracting new capital to the sector;
 - Technologies for African Agriculture Transformation (TAAT) to promote and disseminate innovative and climate resilient technologies;
 - **Climate Resilience Fund** for Agriculture to finance adaptation of African agriculture;



Feed Africa



OPPORTUNITIES FOR COOPERATION

Pipeline Development

Knowledge and Advocacy

Partnership & Cooperation

Programme Implementation

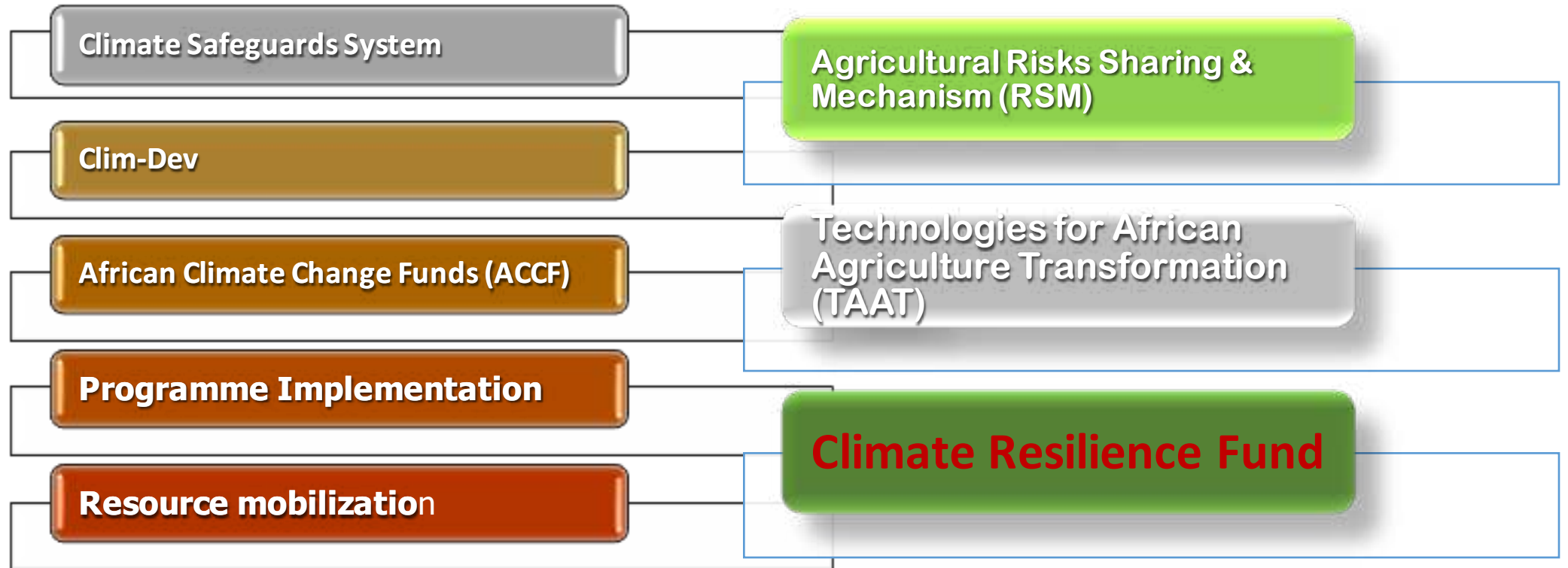
Resource mobilization



Feed Africa



Set of Tools & Instruments





The High 5 for transforming Africa
Le Top 5 pour transformer l'Afrique



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