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"

BERNARD GIRAUD

President, Livelihoods





















■ WHY IS IT SO DIFFICULT TO MAKE AGRICULTURAL INVESTMENTS SUSTAINABLE?

TODAY'S MAIN CHALLENGES

Complexity of projects; Aggregating farmers

Time lag between investments and ROI

Narrow approach; focus on one aspect of supply chain

ROI not at market standards

TOMORROW'S OPPORTUNITIES

Create a coalition between private/public sector/NGOs

Create a financial vehicle with long-term investment

Holistic approach focusing on the wider ecosystem

Results-based approach





ILIVELIHOODS FUND FOR FAMILY FARMING

Our investment Model

Invest up-front

Maximize value creation for farmers

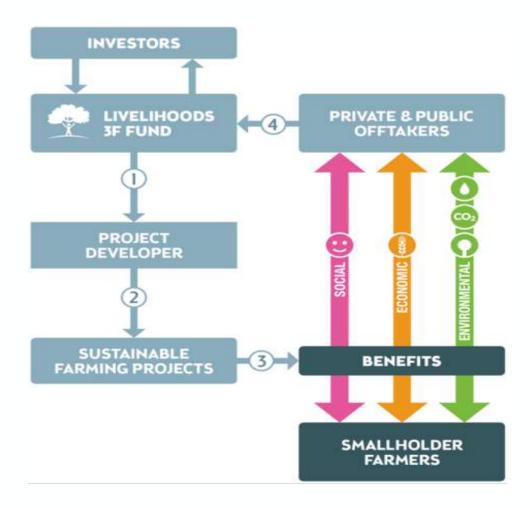
Monetize externalities







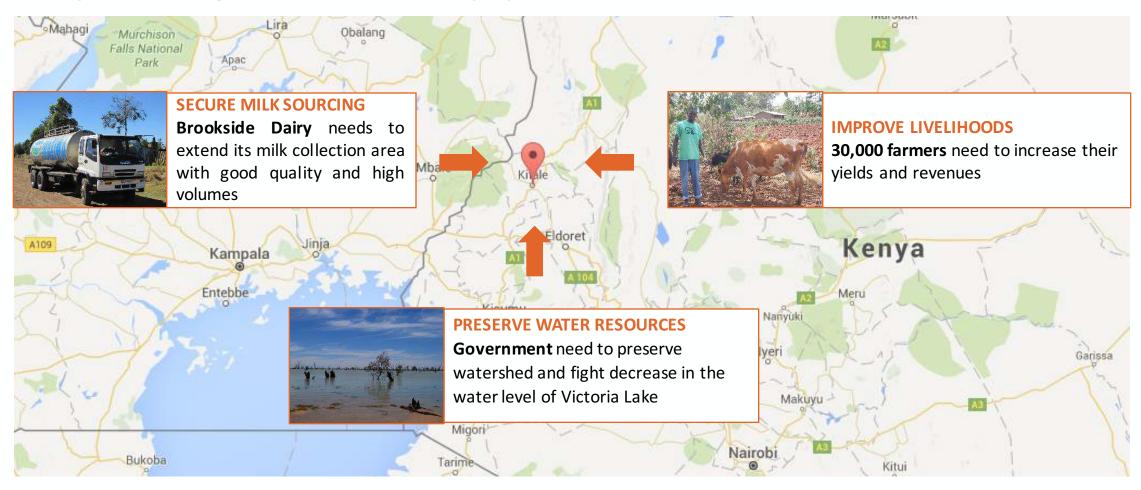






AN EXAMPLE OF A LIVELIHOODS FUND'S PROJECT

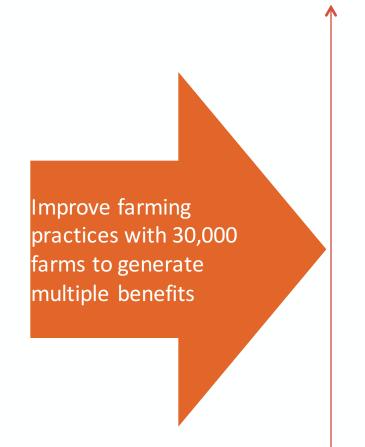
Kenya: creating a sustainable dairy cycle with 30,000 farmers





■ MUTUAL VALUE CREATION IN LIVELIHOODS PROJECT

For farmers, business and society



Farm management





Fodder

Milking

Soil management





Trees

Food crops

Milk collection





Quality

Milk storage



Farmers

Milk revenue +30% food and cash crops



Water

Increase in ground water level on 20 years



Climate

1 000,000 t CO2 seq. in soil and cow farms



Milk Supply

40 to 50 Million liters/y in 2020



A PUBLIC-PRIVATE COALITION

For project financing and implementation

Local dairy company

Contributes through investment in equipment and fees based on milk volume and quality



Carbon Market

Monetization of certified carbon credits sold on the market

Benefit 30,000 farmers



Public support expected for water resources and environment protection





LIVELIHOODS FUNDS' APPROACH

Examples of other projects in Africa







- > Reaching scale and triple bottom line impact <
 - > Shifting to sustainable supply chains <







120 MILLION EUROS INVESTED IN PROJECTS IN AFRICA, ASIA, AND LATIN AMERICA

MILLION PEOPLE POSITIVELY IMPACTED

200,000 FARMS CONVERTED TO SUS AGRICULTURAL PRACTICES