



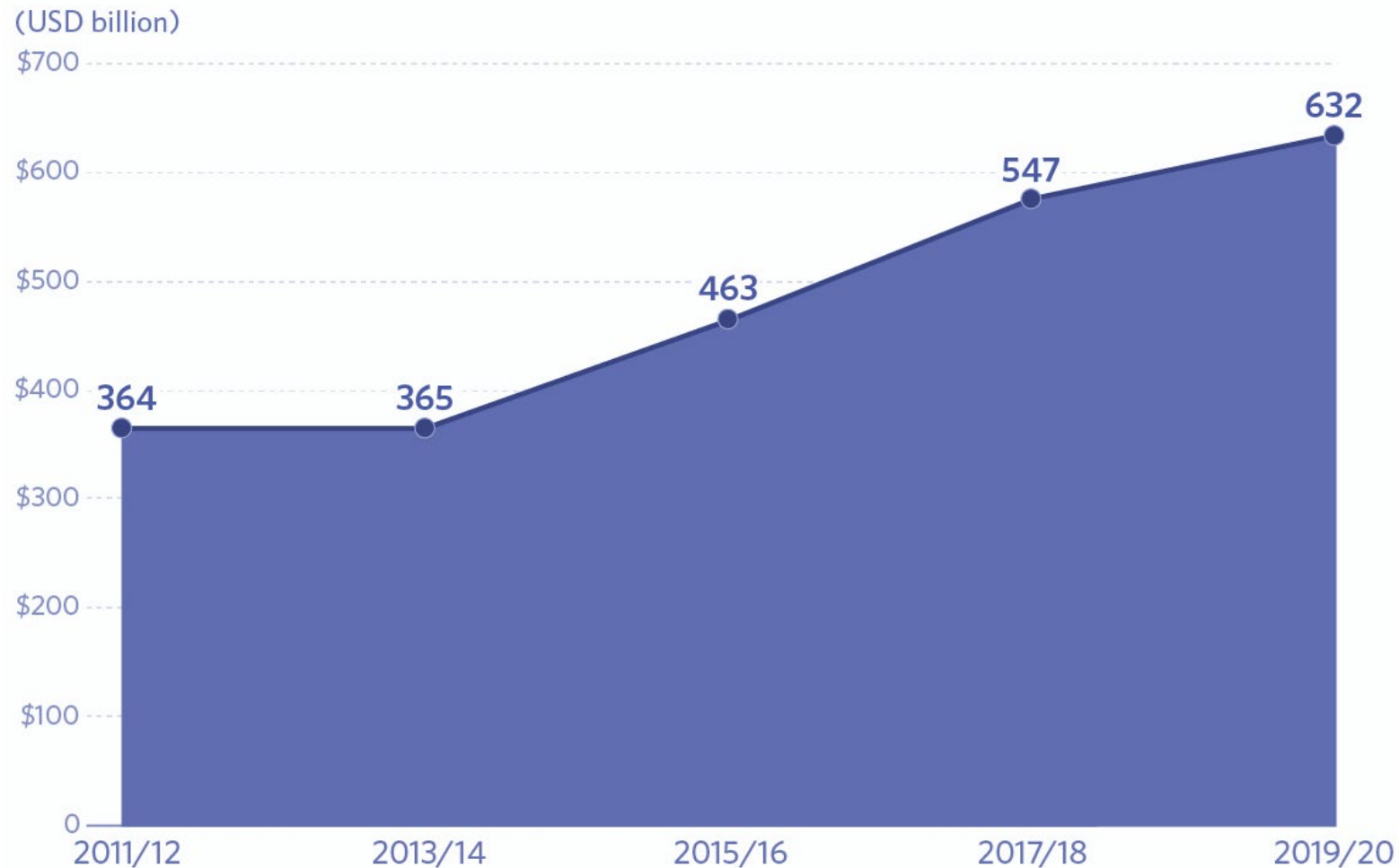
STARTING SOON

# The Lab Demo Day

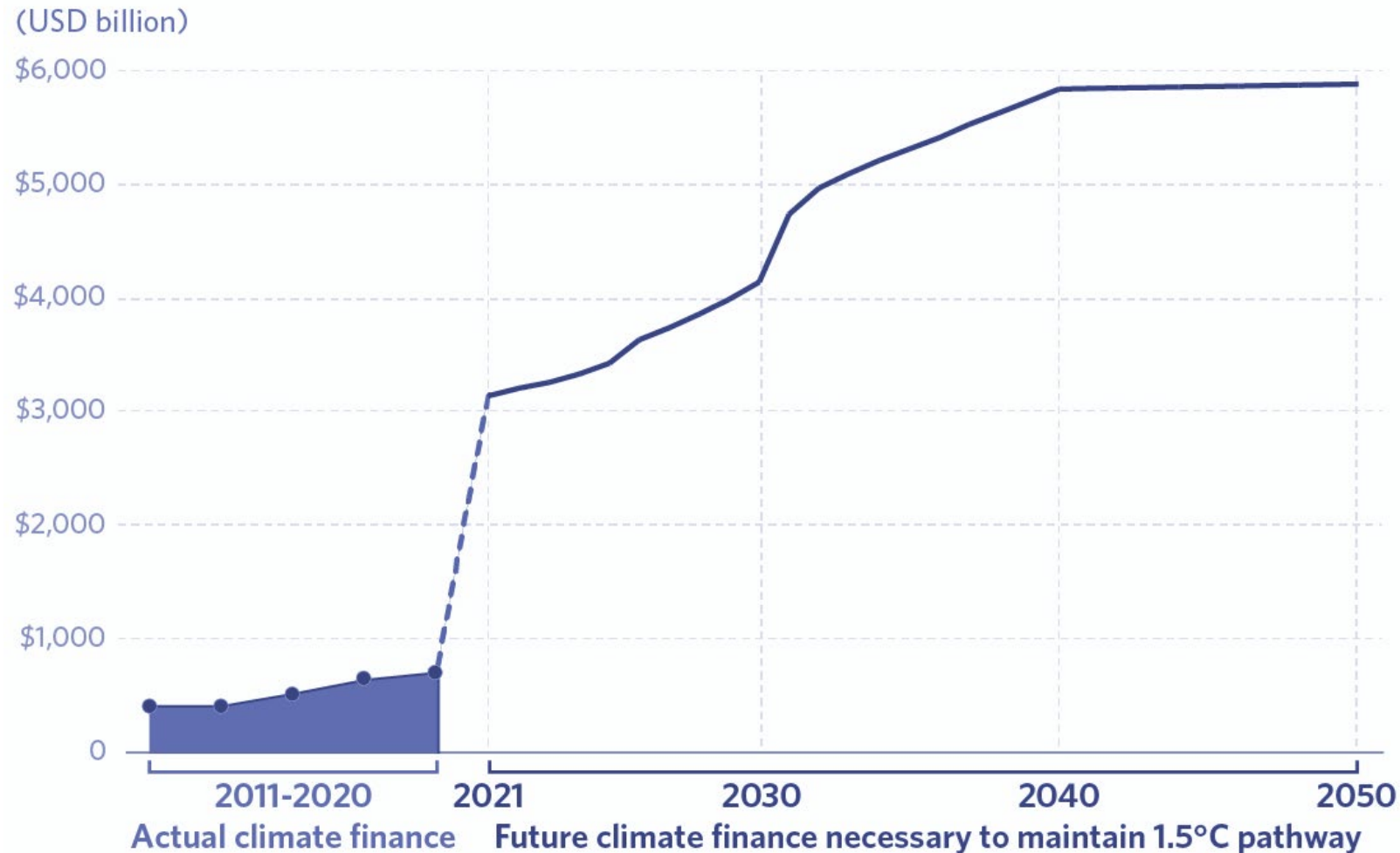
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October 20  
10:00 AM ET  
4:00 PM CEST

## Global climate finance flows reached USD 632 billion in 2019/2020, but with tepid growth rate



# Current investment levels are nowhere near enough to limit global warming to 1.5°C






The Lab identifies, develops, and launches innovative finance instruments that can drive billions in private investment to action on climate change and sustainable development.

**55** instruments launched

**70+** public and private Lab  
Member institutions

**300+** supporting experts, nearly  
half from developing regions



**\$2.5 bn**

**mobilized for climate action  
in developing countries**



**\$370+ mn**

**invested by Lab Member institutions**

**\$2.0+ bn**

**catalyzed in  
additional investment**



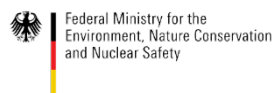
**Lab instruments have  
mobilized**

**200x**

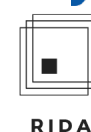
**what funders have invested  
in the Lab Secretariat**

# The Lab brings together over 70 institutions to address the sustainable investment gap

## FUNDERS



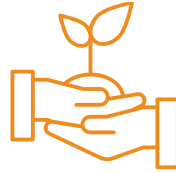
## MEMBERS



## PAST FUNDERS



# The Lab's three ingredients to success



## Public-Private Collaboration

Builds capacity and knowledge to deploy effective climate finance solutions.



## Innovation & Transformative Solutions

Financially sustainable solutions that reduce barriers to investment in sustainable development.



## Mobilizing Finance

Enables piloting and implementation of transformative solutions.

## 2021 Lab Instruments: a wide range of climate investment opportunities



## Today's impact

Investment  
Opportunities

**USD 348.2 million**

Grants

**USD 19.8 million**



A smiling woman with dark skin, wearing a red dress with a patterned collar and a colorful patterned headscarf, stands in front of a wall made of reddish-brown mud bricks. The wall has a rough, textured appearance. Some green plants are visible at the base of the wall.

Smallholder Resilience Fund (SRF)

**ONE ACRE FUND**

Appollinarie Nyiratabaro, Bugesera District, Rwanda



Marie Usabiyumva,  
Gatsibo District, Rwanda

## Farmer Challenge:

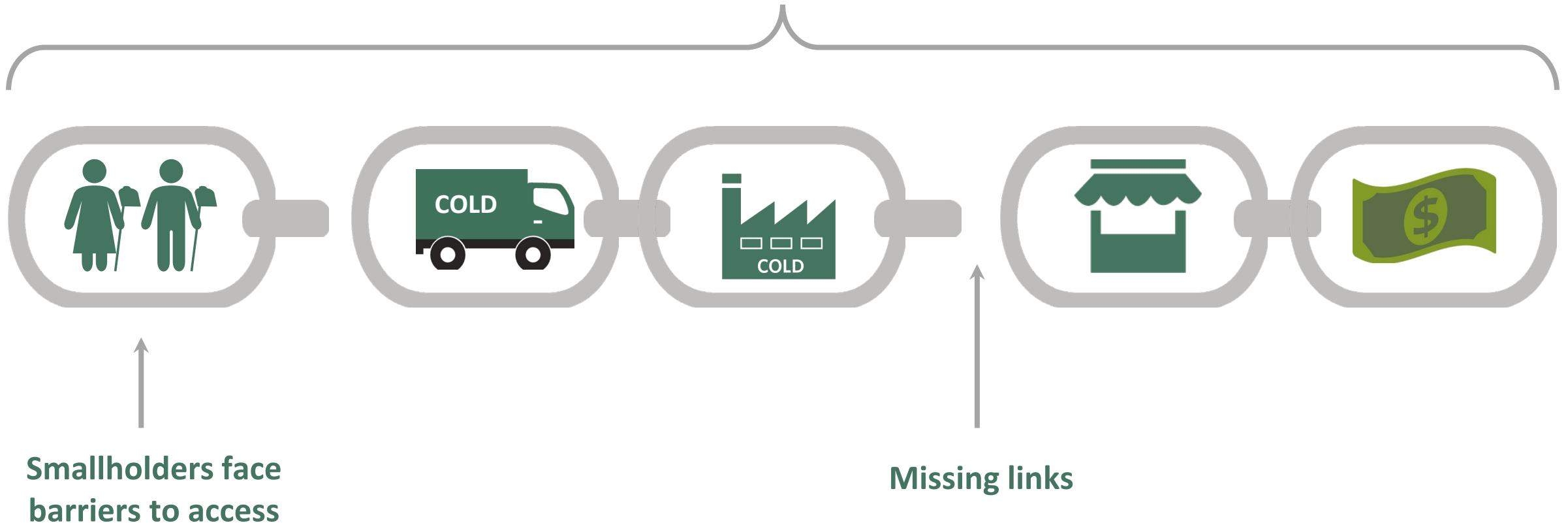
*Low prices*  
+  
*Insufficient markets*

# Market Failure – Value Chain Shortfalls



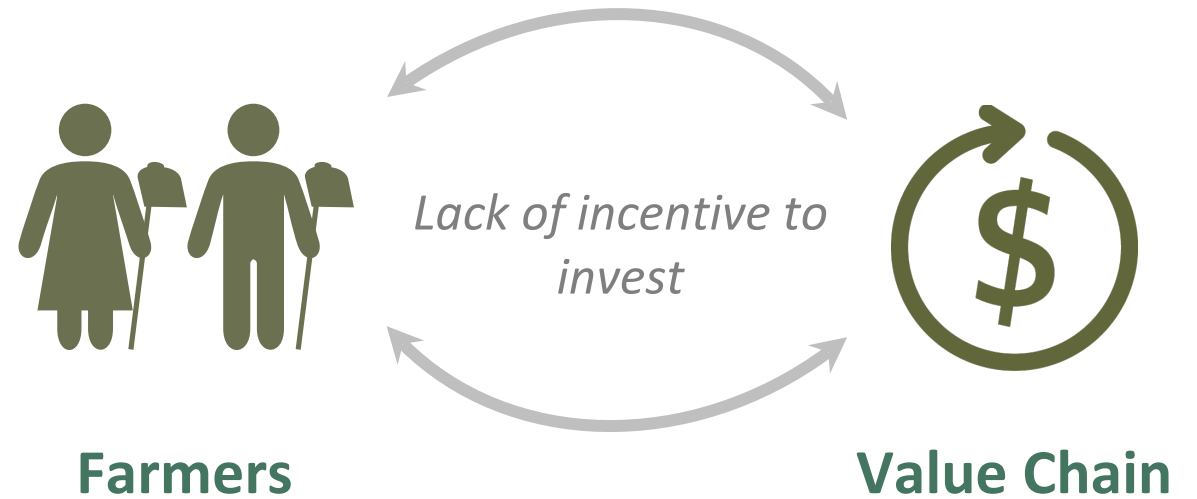
*Crop value chains are only as strong as their weakest link and do not work for farmers*

**Lack of commercial financing into  
value chains**





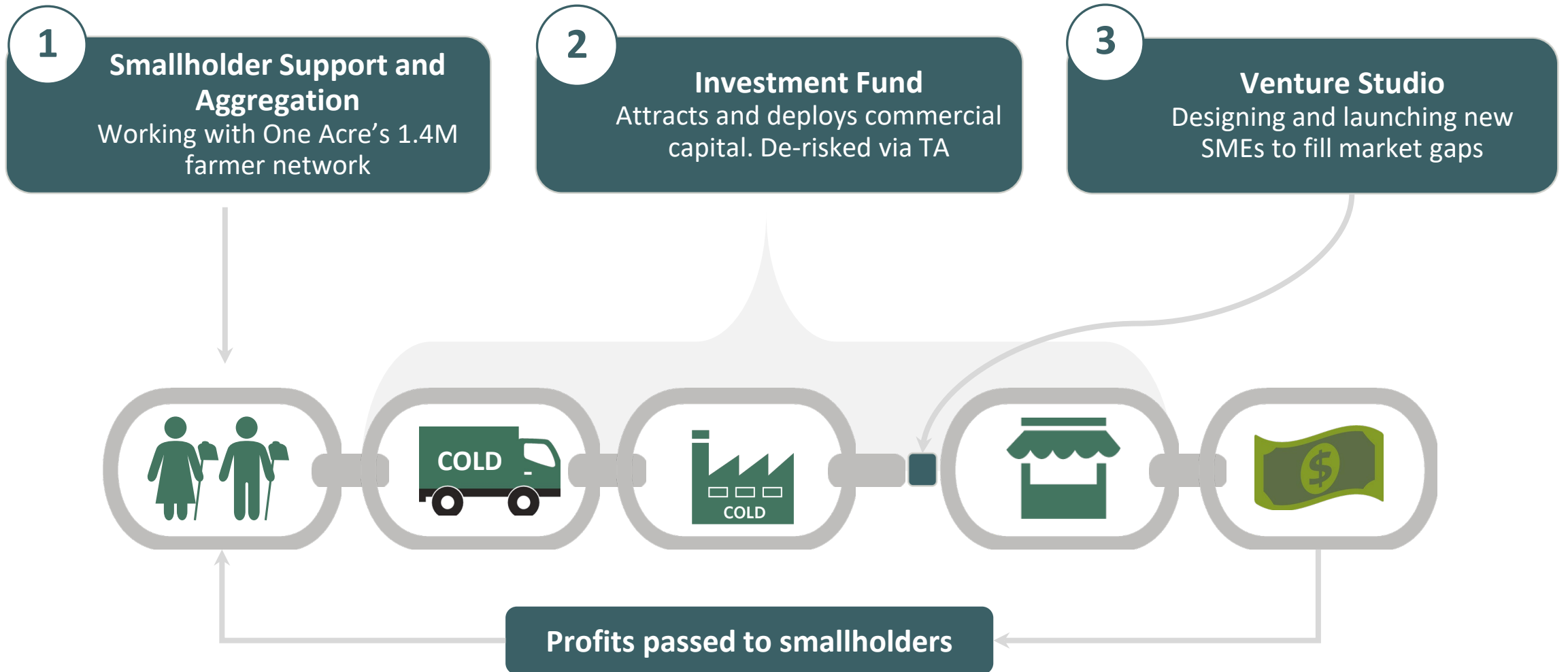
SRF aims to address market failures for farmers and the value chain



# Solution: Synchronized investment



*To address the challenges at all levels, we will deploy a multi-pronged, 'synchronized investment' approach.*



# Impact: resilience for smallholders and the environment



*By enabling smallholders to engage in more productive, climate-friendly value chains, both people and planet will benefit*

Stable incomes from  
crop diversification

Increased annual  
income by farming  
high-value crops



Christine Mukamabano,  
Kayonza District, Rwanda

Carbon sequestration  
through tree planting

Agroforestry, land  
restoration, and  
improved  
biodiversity



# Example: Avocado in Rwanda



*Illustrative*

## Examples

1

### Smallholder Support and Aggregation

Working with One Acre's 1.4M+ farmer network

Seedling distribution, extension, offtake



2

### Investment Fund

Attracts and deploys commercial capital. De-risked via TA

Equity investment in avocado oil processor, working capital for seedling production and exporters



3

### Venture Studio

Designing and launching new SMEs to fill market gaps

Building cold chain and certification company



# One Acre Fund is uniquely positioned to improve African food systems and improve smallholder resilience

## 1.4M farmers, 9 countries

One Acre Fund is a trusted partner for farmers and has boots on the ground in East Africa with strong field presence & farmer network.

## Partnerships with a large network

of government stakeholders, agri-SMEs, and end market buyers

## Track record raising \$74M of debt from investors,

including commercial banks and Development Finance Institutions

## History of farm-finance innovation

(e.g. largest provider of smallholder crop insurance)

### Executive leadership team



*Andrew Youn, CEO*



*Ayanda Mngadi, CFO*



*Eric Pohlman, RW Country Director*

## Country Statistics (2021)

700,000+

*Direct clients*

1M+

*Farmers served  
through partnerships*

\$33M+

*Total loan portfolio (\$)*

2,730

*Country program staff*

## Our presence in Rwanda



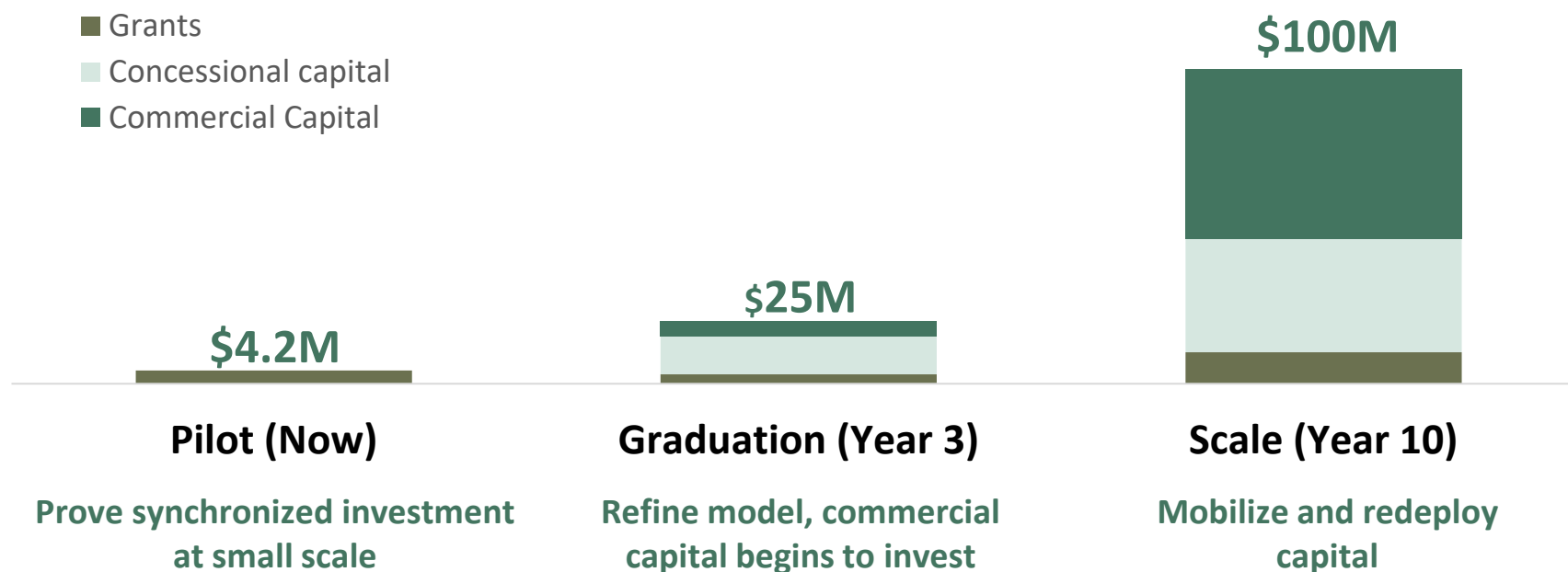
Felicite Ntawangaheza, a One Acre farmer from  
Bugesera District

# We are Ready to Launch:

We are launching a grant-funded pilot to learn and de-risk before mobilizing concessional and private capital



## Capital needs - Amount deployed per year



## Outcomes:

**1 million+**  
farmers served  
(50%+ women)

**10 million+**  
fruit trees planted

*Replication in multiple  
countries & value chains*

\*Grant figures are raised annually\*

Jeremy Golan  
Senior Director, SRF Lead  
[jeremy.golan@oneacrefund.org](mailto:jeremy.golan@oneacrefund.org)



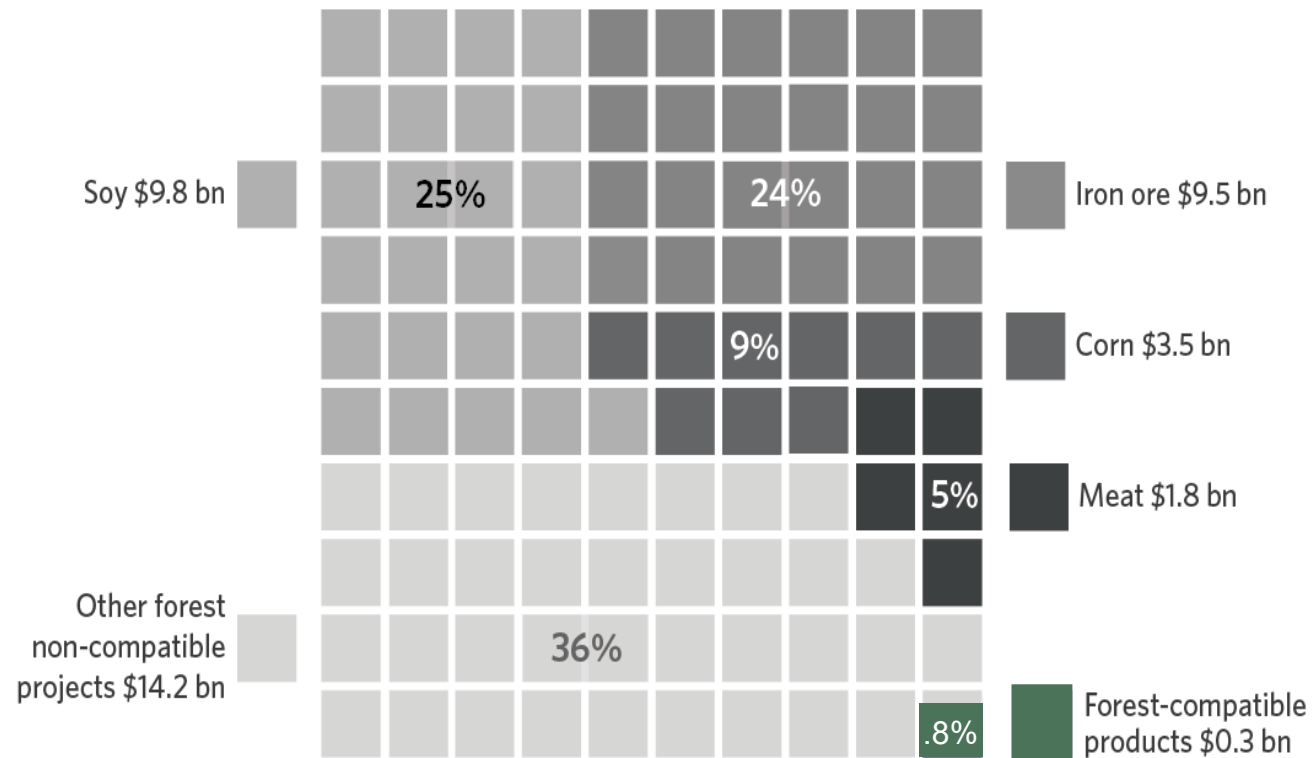
# AMAZONIA SUSTAINABLE SUPPLY CHAINS MECHANISM (AMSSC)

amazonia viva



# PROBLEM

The Amazon region contains 67% of the world's tropical forest cover. **Yet the region contributes to not even 0.2% of the USD 175 billion global market for forestry-compatible products**



Exports from the Amazon

# MAIN CHALLENGES

Small producers and cooperatives in the Brazilian Amazon are unable to take advantage of the growing global demand for forest-compatible bioeconomy,  
**AS THERE IS SYSTEMIC LACK OF:**



**FINANCING**



**ROBUST VALUE  
CHAINS**



**PRODUCTIVE  
CAPACITY**



**LOCAL  
INFRASTRUCTURE**

# THE SOLUTION

**AMSSC scales Amazonian bioeconomy value chains, amplifying investments in the region and building community resilience**



Offtake  
agreements



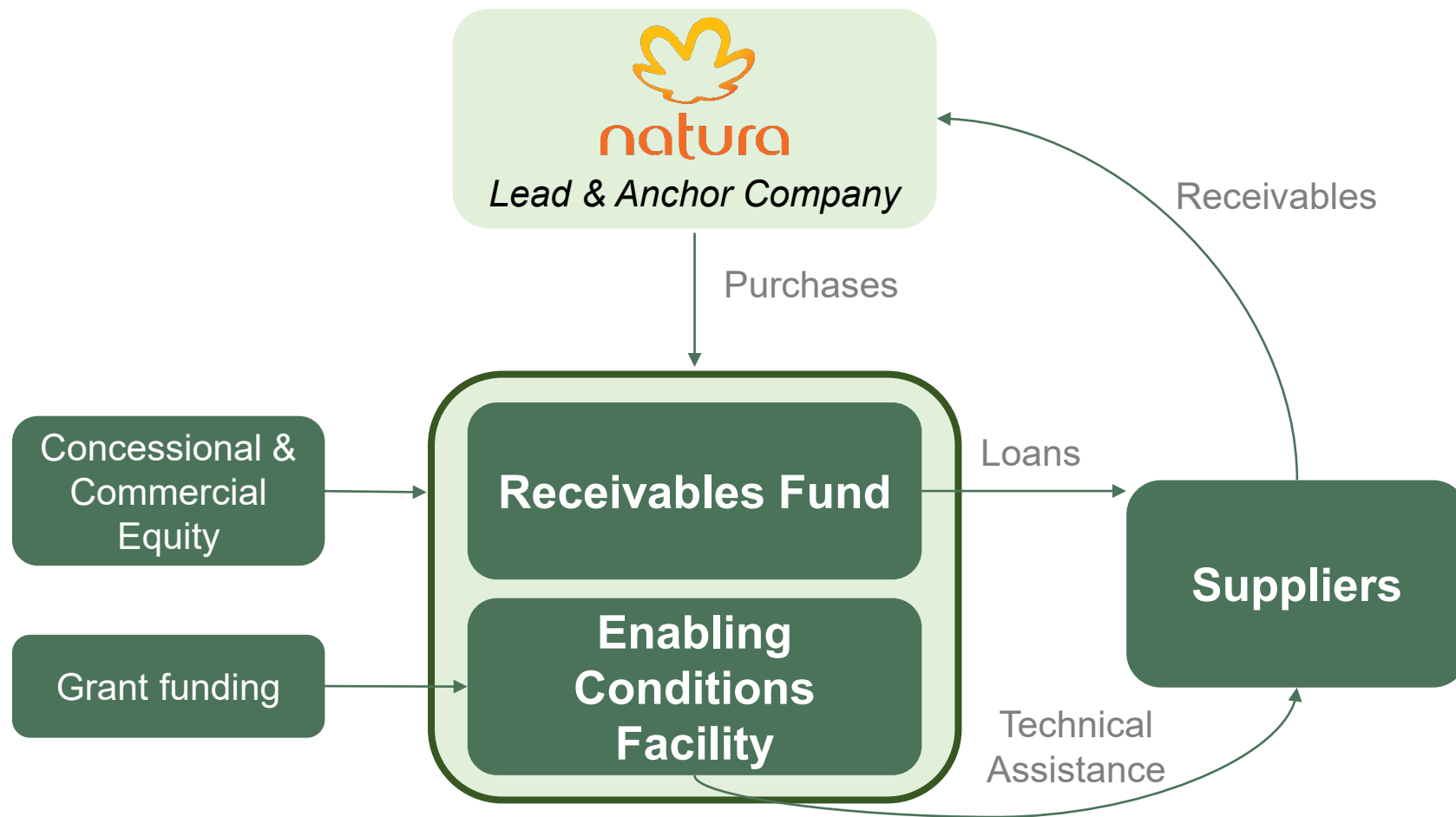
Sustainable  
commitment



Technical assistance  
& Enabling  
Conditions Fund

**UPSTREAM  
FUNDING**

# INSTRUMENT MECHANICS



## Cooperatives in the Brazilian Amazon

Natura's suppliers of over 37 bioingredients and agroforestry palm oil

Fund that leverages bioeconomy off-take agreements with a holistic focus on value chains

# IMPACT



**Bio-ingredients growing 140% in the next 10 years**



**89 supply chains**



**3 million hectares of the Brazilian Amazon**



**1.4 billion tons of CO<sub>2</sub> emissions**



**Over 10,000 households in the Brazilian Amazon**



**Build capacity of 40 smallholder cooperatives in bioeconomy value chains**



**Sustainable livelihoods with direct investments from the ECF**



# IMPLEMENTATION PATHWAY

## 1-3 years

- Co-construct value proposition by **engaging cooperatives**
- **Fundraising for the Enabling conditions fund (ECT)**
- **Develop a monitoring and evaluation strategy**
- **Receivables fund reaching up U\$ 15mm**

## 3-5 years

- **Engage and finance** growing number of **cooperatives**
- **Increase pipeline and opportunities** with other suppliers
- **Include one off-taker** in the platform
- **ECF**: phase out from donations

## Year 5 and beyond

- **Receivables fund reaching up U\$ 50mm**
- Include **another off-taker** in the platform
- **Other financial instruments** are developed and used by ECF

# INVESTMENT OPPORTUNITIES: INITIAL 3-YRS

Investment type	Amount (USD)	Role of capital
Subordinate Tranche	<b>3 MM (20%)</b>	First-loss / de-risking
Mezzanine Tranche	<b>1,5 MM (10%)</b>	Support fund with return of principal & reduce costs of financing
Senior Tranche	<b>10,6 MM (70%)</b>	Support scaling
Philanthropic		Contribute to the Enabling Conditions Facility. Non-refundable grants

*USD equivalent of the Brazilian real (BRL) is calculated using the exchange rate of 1 USD = 5 BRL*

An aerial photograph of a dense, lush green forest. The canopy is thick with various shades of green, and some bare branches are visible in the upper left. The overall tone is dark and natural.

**AMSSC brings a new  
model for companies  
to interact with their  
suppliers, promote  
sustainability in supply  
chains, and contribute  
to the betterment of  
suppliers' communities**

**CONTACT INFORMATION:**

Carolina da Costa  
[cdcosta@mauacapital.com](mailto:cdcosta@mauacapital.com)

# P-REC Aggregation Fund

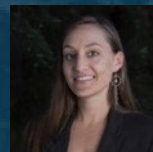
Extending the renewable energy  
revolution to fragile states

---

Presented by:



Sherwin Das  
Managing Director, Energy Peace Partners



Katie Retz  
Renewable Energy Finance Lead, Energy Peace Partners

# About Energy Peace Partners



## Mission



Leverage climate and finance solutions to promote peace in the world's most fragile regions.

## Team

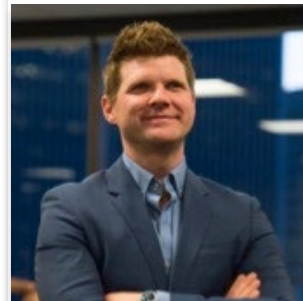


Brings together expertise in peacebuilding, renewable energy and climate security

### Peacebuilding



Dave Mozersky  
President

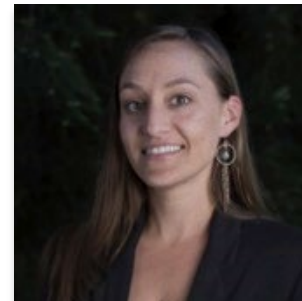


Dave Williams  
Renewable Energy  
Finance Advisor

### Renewable Energy



Sherwin Das  
Managing Director



Katie Retz  
Renewable Energy  
Finance Lead

### Climate Security



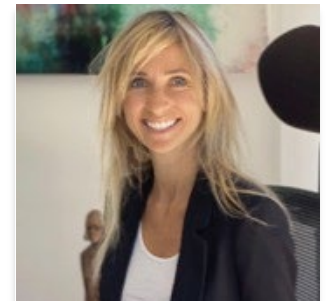
Linda Wamune  
Program Director



Orrin Cook  
Innovative Finance  
& Asia Lead



Bessma Mourad  
Operations & Planning  
Lead

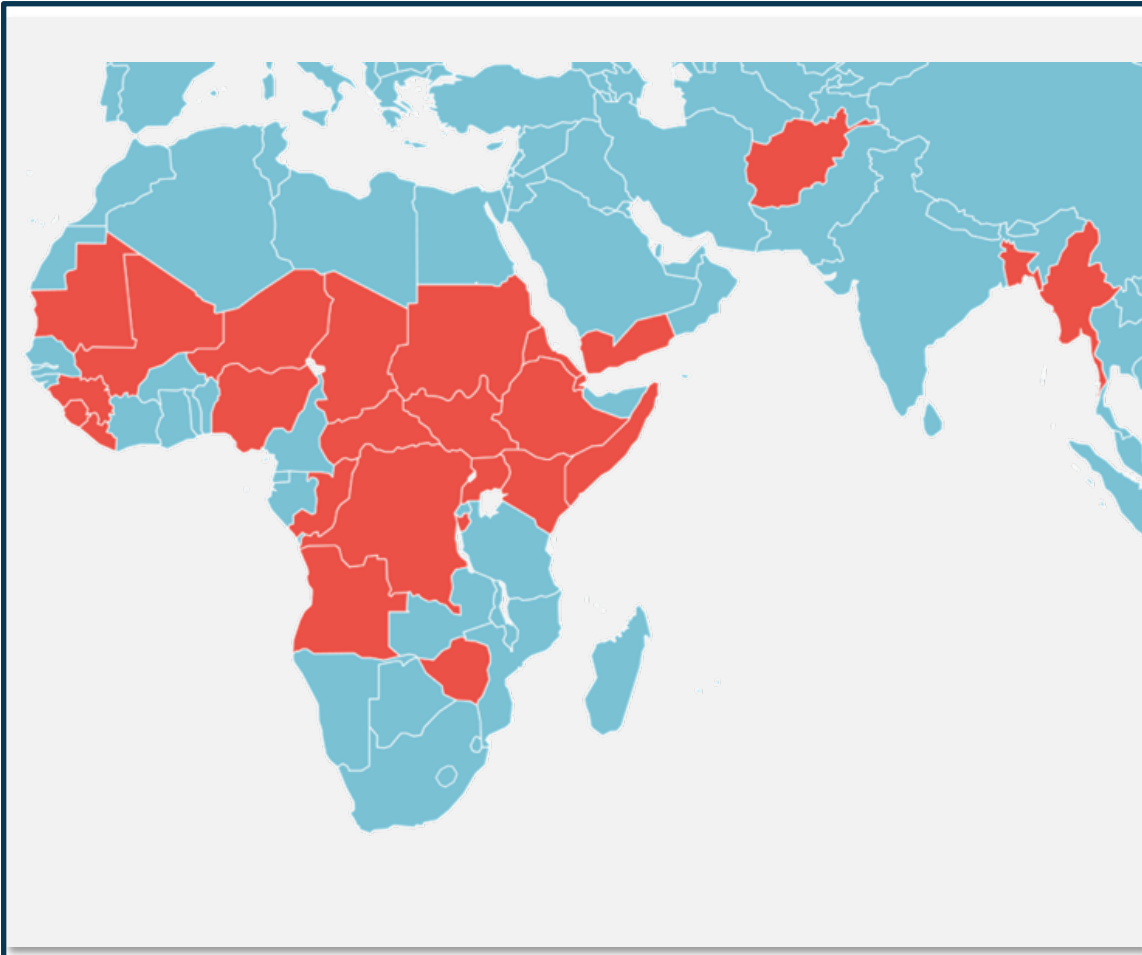


Andrea Abel van Es  
Peace Analytics  
& Impact Advisor

# The Challenge



## Limited RE investment in fragile states in sub-Saharan Africa



Least electrified countries are also most vulnerable to conflict and climate impacts. Yet less than 5% of global renewable energy (RE) investment reaches these nearly one billion people.

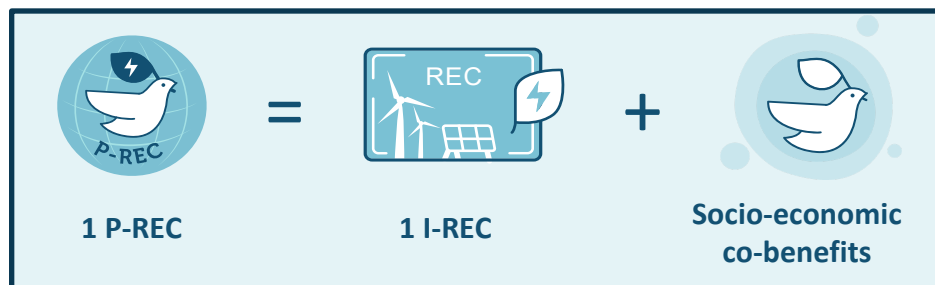
### *Sub-Saharan Africa:*

- 75% of world's population **without electricity access**
- Energy access **progress limited** to few countries
- **Fragile states** suffer from persistent energy poverty alongside risks of conflict and climate change
- Uncertain political and economic environments **deter RE investors** and limit access to affordable finance



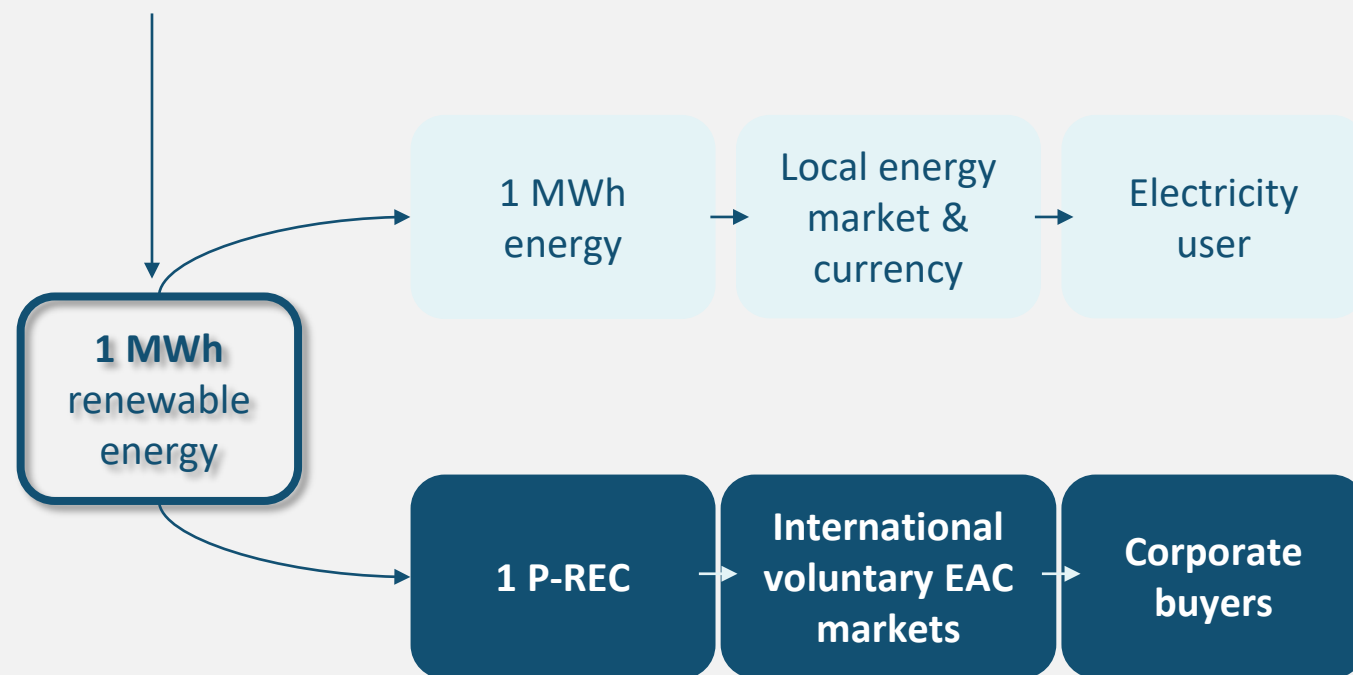
# The Innovation

## Peace Renewable Energy Credits (P-RECs)



- **High-impact energy attribute certificates (EACs):** 1 MWh = 1 P-REC
- **Values** social & environmental benefits of RE generated from qualifying projects
- **Sales** allow developers additional way to monetize RE, unlocking new revenue stream
- **Purchases** help multinational companies meet environmental and social goals

Renewable energy projects in fragile countries



P-REC sales unlock new revenue stream for RE developers

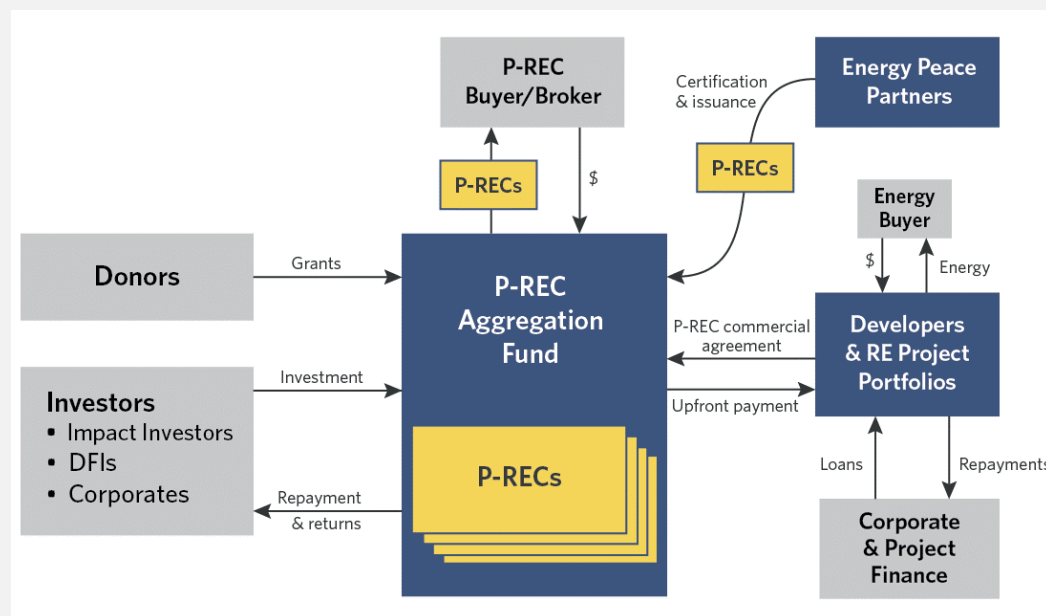


# The Solution

## P-REC Aggregation Fund

### Instrument Mechanics

- 10-year P-REC purchase agreements executed with RE developers
- **RE developers paid upfront** at Commercial Operation Date for future P-RECs.
- P-RECs issued into Fund as power is generated
- **Fund aggregates and resells P-RECs** in voluntary RE markets



### Value Proposition

- Monetizes future P-RECs to **provide capital upfront**
- **Supports finance & construction** of new electrification / energy transition projects in **hardest-to-reach communities**
- Developers can use P-REC revenue as sponsor equity or to pay down debt
- **Portfolio approach** and **flexible procurement** options for corporate P-REC buyers

# Impact



## Market Impact

Focused on **fragile, energy poor countries** in sub-Saharan Africa



- **11 countries** with high impact potential identified
- Includes **DR Congo, South Sudan, Chad, Somalia, Uganda** (current pipeline)

## Financial Impact



**Unlocks USD 90M (9X)** for emerging RE projects in underserved markets



**Improve investment environment** by de-risking projects, stimulating lender interest, and increasing flow of capital

## Community Impact

- **Advances SDGs**
- **57MW** in new RE capacity
- **9,900 jobs** created
- **325K households** connected
- **658K mt CO2e** avoided



# Go-to-Market Strategy



2020

- Executed first P-REC sales agreements – with **Microsoft** and **Google**

2021

- Opened EPP **Nairobi office** to expand P-REC project pipeline
- Issued **first P-RECs**
- Launched **P-REC Aggregation Fund**
- Designate Fund manager

2022

- Establish Fund entity
- Source Fund capital
- Execute P-REC purchase agreements with developers
- Execute P-REC sale agreements with corporate buyers

2023

- Finalize Fund capitalization
- Provide upfront payments to developers as projects achieve COD

2024

- Begin regular P-REC Issuance to the Fund

# Funding and Investment Opportunities



Type		Purpose	Amount
Seed Funding	Grant	Fund preparation & set up	\$ 0.5 million
Fund Capital	Grant	First-loss tranche	\$ 5.125 million
Fund Capital	Concessional (11% annualized return)	-	\$ 5.125 million
Total			\$ 10.75 million

# P-REC Aggregation Fund

## Summary

- **Impact-focused fund supporting RE projects** in fragile, energy poor countries in sub-Saharan Africa.
- Increases access to finance by **monetizing and paying RE developers upfront** - at COD - for future P-RECs.
- **Builds on increasing P-REC market demand** from developers (sellers) and corporates (buyers).
- Fund can **expand in future to include commercial capital and be combined with lending facilities** to provide more comprehensive financing support.



Photo credit: Thierry Normand, African Parks

# P-REC Aggregation Fund

Extending the renewable energy revolution  
to fragile states

---

## Contact:

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[sdas@energypeacepartners.com](mailto:sdas@energypeacepartners.com)

Katie Retz  
[kretz@energypeacepartners.com](mailto:kretz@energypeacepartners.com)



# Nithio

## Data Driven Energy Access

**Kate Steel**  
Co-Founder and COO



**Madeleine Gleave**  
Chief Data Scientist



**Raghav Sachdeva**  
Chief Investment Officer



**Chris Woolhouse**  
General Counsel



**Grace Fenton**  
Director, Go-To-Market



**JohnPaul Namoma**  
Investment Officer – East Africa



**Noel Agbegha**  
Investment Officer – West Africa



**Ardan Demirayak**  
Investment Associate



**Dave Wilson**  
Data Solutions Analyst



**Njeri Kara**  
Associate Data Solutions Analyst



**Akintayo Jabar**  
Associate Data Scientist



## The Opportunity



Products already exist **but they're not scaling** at the rate needed to reach everyone

----- and -----



**270 million** Africans lack access to energy, but have the ability to pay

## The Challenge

Money won't flow



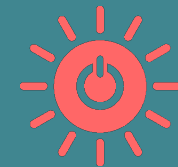
No scalable financing infrastructure because it's hard to accurately assess risk

## The Implications



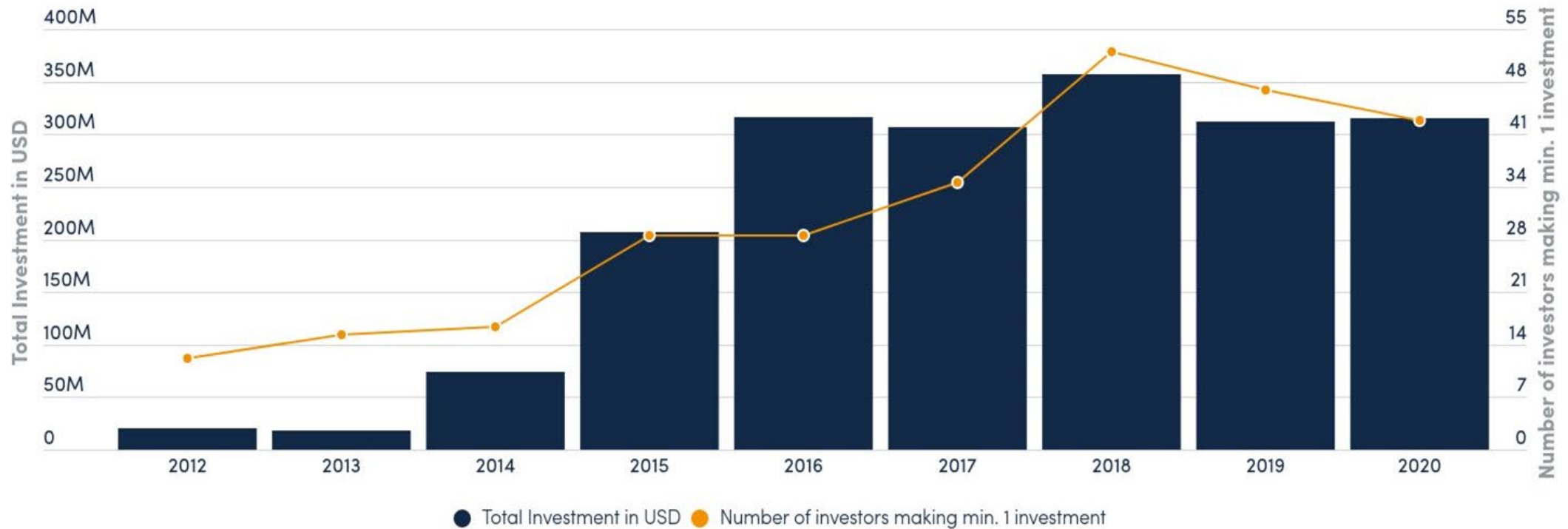
Households, smallholder farmers, and micro-entrepreneurs are **vulnerable to climate change**

----- and -----



Universal energy access **will not be achieved by 2030**

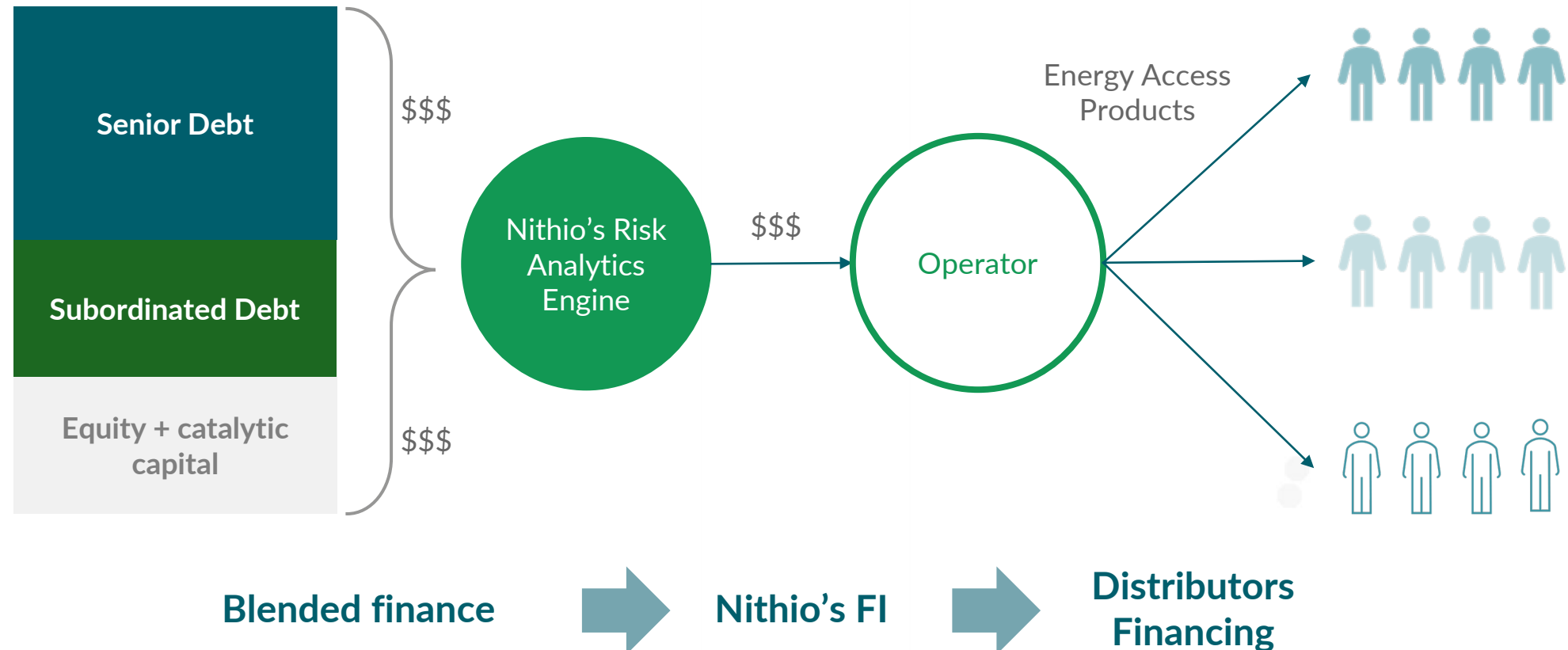
**The status quo without Nithio**  
Total capital raised in the off-grid solar sector is not scaling



# Nithio is an AI-driven platform for clean energy investment.

We standardized credit risk assessment to catalyze billions of dollars of capital geared to address climate change impacts and achieve universal energy access.

Nithio uses data analytics on loan portfolios to forecast customer repayment risk and more appropriately calculate loan risk and channel blended capital to distributors.



# Scale Climate Investment through Nithio's Data-Driven Energy Access

2021



**\$23 million** in assets



**Lending** in Nigeria, Kenya, and Uganda



Deployed **4 loans to date** and have a robust and **growing pipeline**



**Receivables and inventory backed financing** for SHS, productive use appliances, microfinance

2025



**\$111 million** in deployed capital



**24,000 jobs** created



**3.5 million people** now with electricity



**\$60 million additional income**



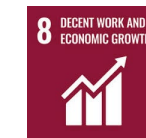
Finance **700,000+** appliances

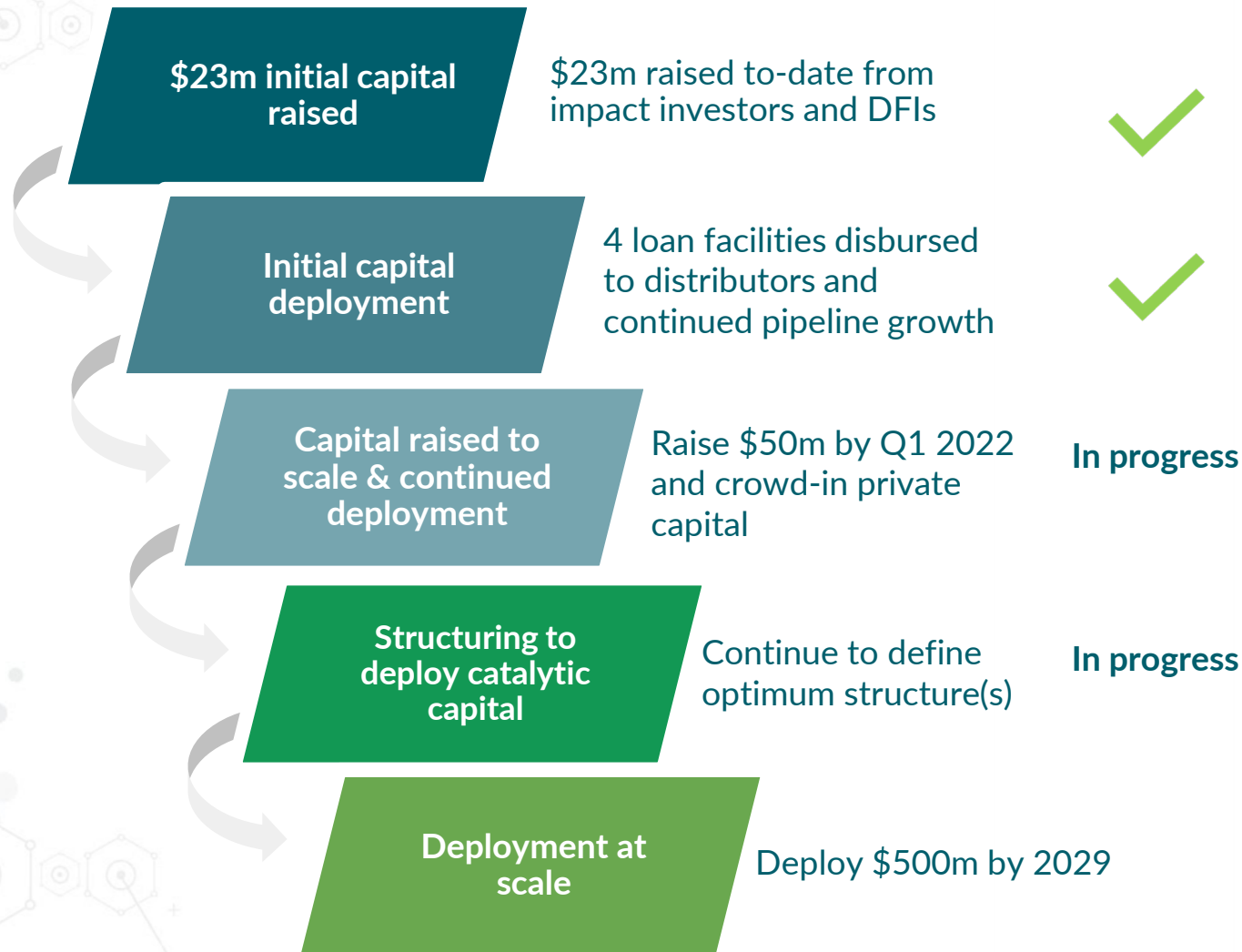


Offset **218,000+** tons of CO2 emissions



Replace **170,000+** diesel generators

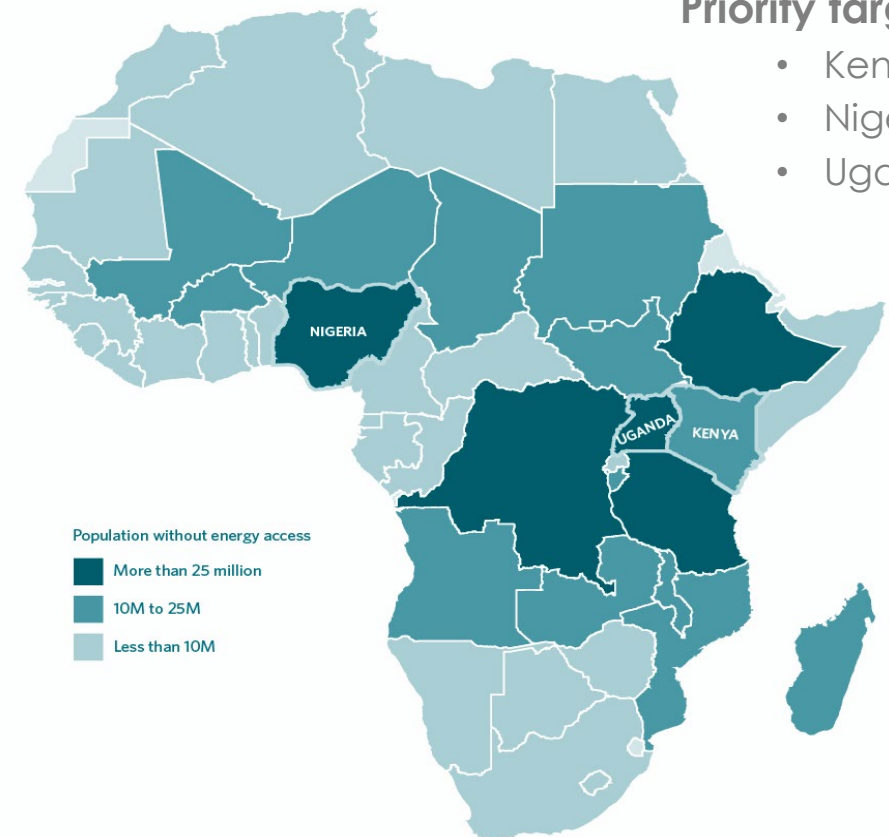




## Implementation: Deployment underway

### Priority targets

- Kenya
- Nigeria
- Uganda





**\$25m**

Raise by Q1 2022

**Blended Finance  
Approach Needed to  
Reach all Households**

Nithio FI is seeking catalytic capital, equity, subordinated and senior debt

Nithio FI is an open-ended fund looking for investors across the capital stack



**Kate Steel**  
**[k.steel@nithio.com](mailto:k.steel@nithio.com)**

# Guarantee Fund for Biogas (GFB)

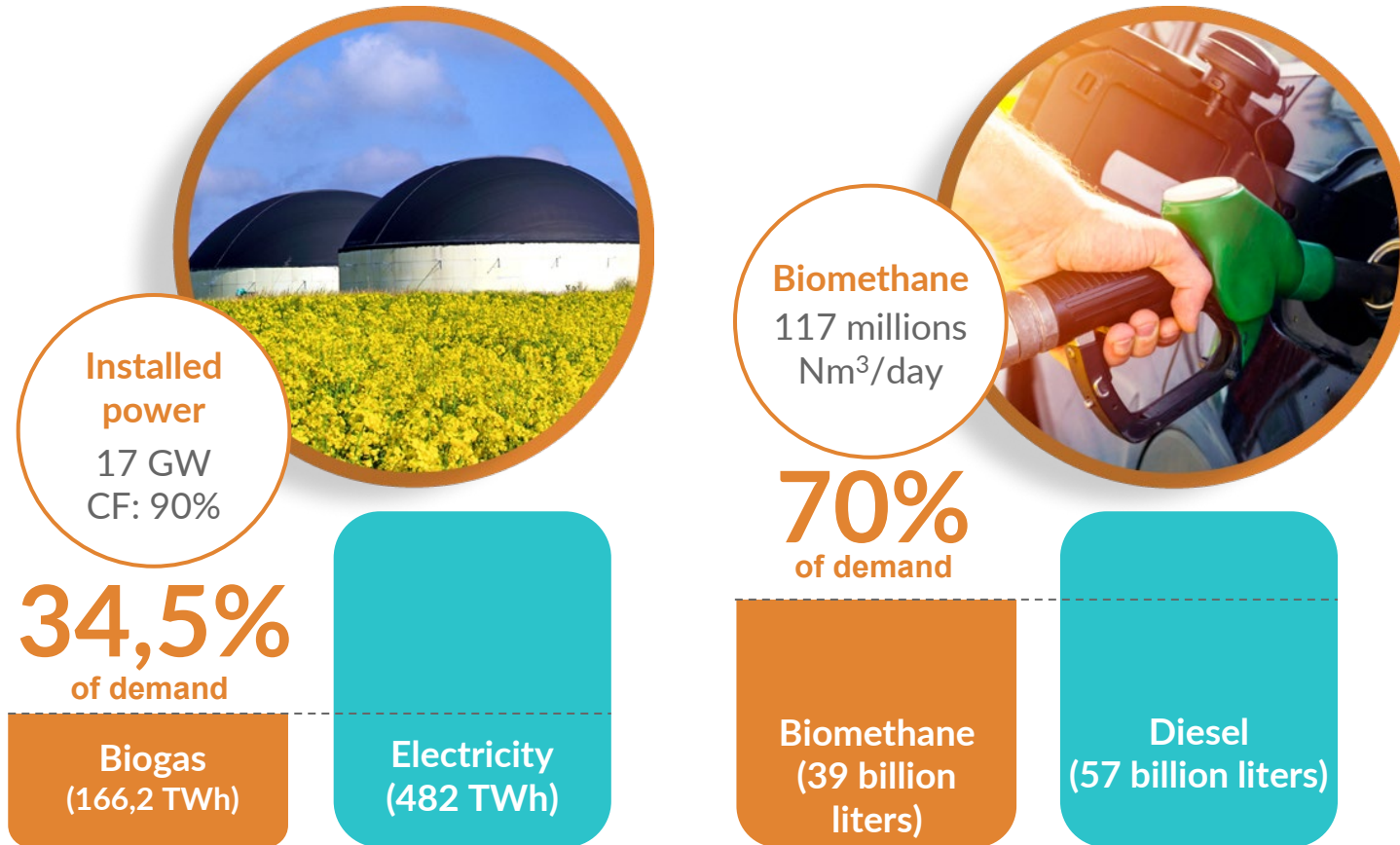
**ABiogás**

Brazilian Biogas Association

# Biogas scenario in Brazil

Electric energy demand (EPE)

Fossil fuel demand (ANP)



- Brazil is a large agroindustrial and animal producer, which leads to an enormous biogas potential
- But biogas production today equals to **less than 2%** of the potential

# The Guarantee Fund for Biogas (GFB)



Innovation:  
**1<sup>st</sup> Private,**  
**Environmental-oriented**  
**and Biogas focused**  
Guarantee Fund in Brazil



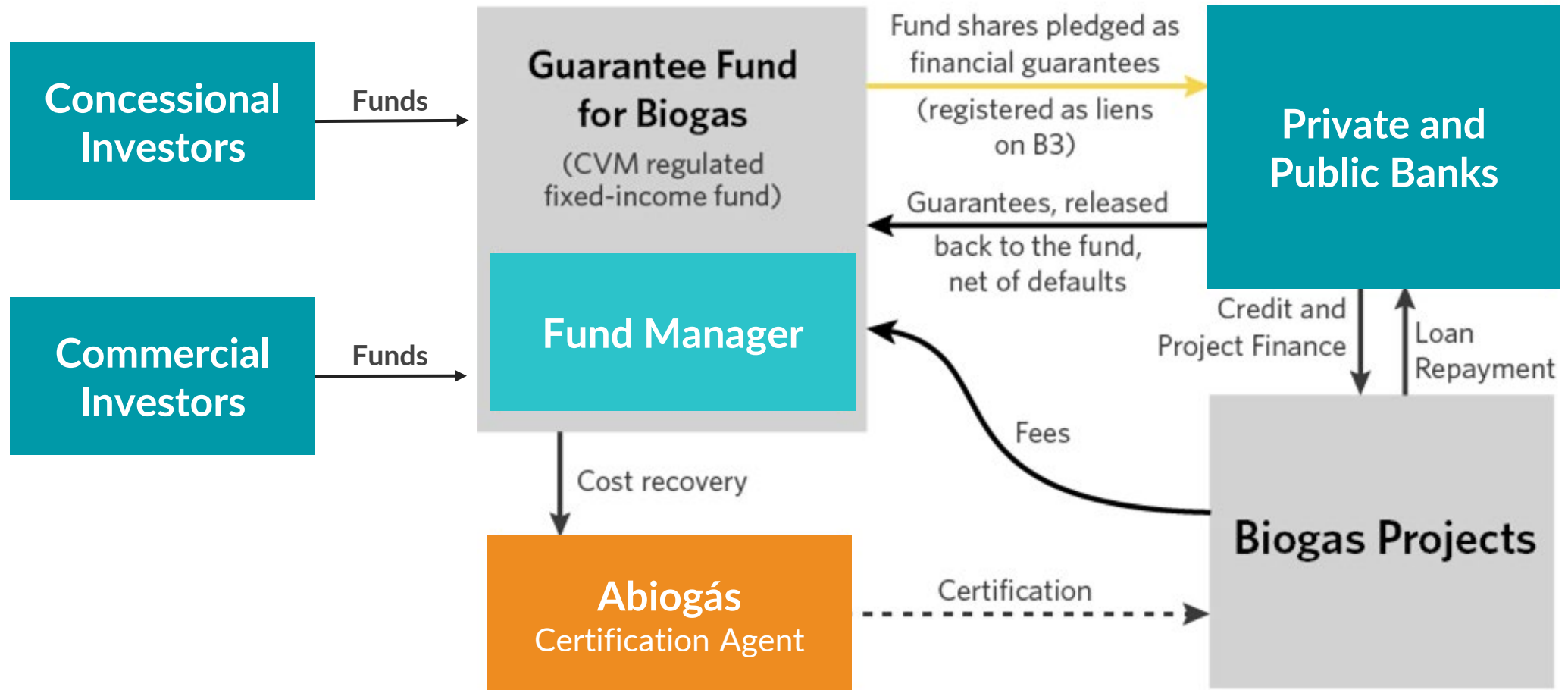
Closed fixed-income  
fund which will pledge  
its shares as collateral



Construction-phase  
guarantees for project  
loans

- **Certification agent (Abiogás)** will establish and verify projects parameters aiming to reduce investors' risks: stability, efficiency and CO<sub>2</sub> emissions reduction

# Instrument Description



# Team

# ABiogas



DEVELOPERS



SUPPLIERS



CLIENTS



**Alessandro Gardemann**

PRESIDENTE



**Gabriel J. Kropsch**

VICE-PRESIDENTE



**Tamar Roitman**

GERENTE EXECUTIVA

## ASSOCIATED COMPANIES (81)



# Impact



## PRIVATE FINANCE MOBILIZATION

Initial pilot is expected to raise **USD 53 million** from commercial and concessional sources



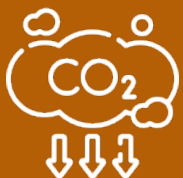
## FINANCIALLY SUSTAINABLE

The GFB will be able to **leverage up to 3 times its resources as collateral**



## REPLICATION

Considering that 10% of potential can be addressed, replication would enable **USD 2.14 billion in loans** (USD 184 million in investments) along 10 years.



## DECARBONIZATION

Mitigation of up to **135 thousand tons CO2e per year** in pilot phase. In scale, reduction can reach **1.1 million tons CO2e per year**.



# Go-to-Market Strategy



## Pilot Implementation

### Target markets

- Projects ranging from 200 KW to 10 MW
- USD 0.4 million to USD 26 million

### Initial portfolio:

- 37 projects
- Adding up to 244 MW of energy generation capacity
- Aiming for USD 193 million in credit operations.



# Funding / Investment Opportunities

Investor type	Amount (USD)
Concessional	26.5 million
Commercial	26.5 million
<b>Total Pilot</b>	<b>USD 53 million</b>



**37**  
projects



**244 MW**  
of energy generation capacity



**USD 193 million**  
in credit operations

**Thank you!**

Tamar Roitman  
[executivo@abiogas.org.br](mailto:executivo@abiogas.org.br)  
+55 (21) 99359-2892

**Guarantee Fund  
for Biogas (GFB)**

# The ACT Fund

Arm-Harith  
Cities & Climate Transition Fund

Sustainable Infrastructure for West Africa

## WHO WE ARE



**ARM-Harith Infrastructure Fund (ARMHIF)** is a joint venture between **Asset & Resource Management Holding Company (ARM)**, Nigeria's largest non-bank financial services provider, and **Harith General Partners**, a leading Pan-African infrastructure fund manager based in South Africa.

ARMHIF was the first infrastructure fund to be licensed by the Nigerian Securities and Exchange Commission under its recent Infrastructure Fund rules while ARMHIF Mauritius is licensed under the FSC of Mauritius.



# Harith

Established in 1994 as an asset management firm, ARM offers wealth creation opportunities within Africa and major international markets through a unique blend of traditional asset management and alternative investment services.

ARM currently manages over US\$2.7bn of assets, has an AA rating from Agosto and Co..

ARM developed, funded and exited the Lekki Concession Company, the first private toll road concession in Nigeria.



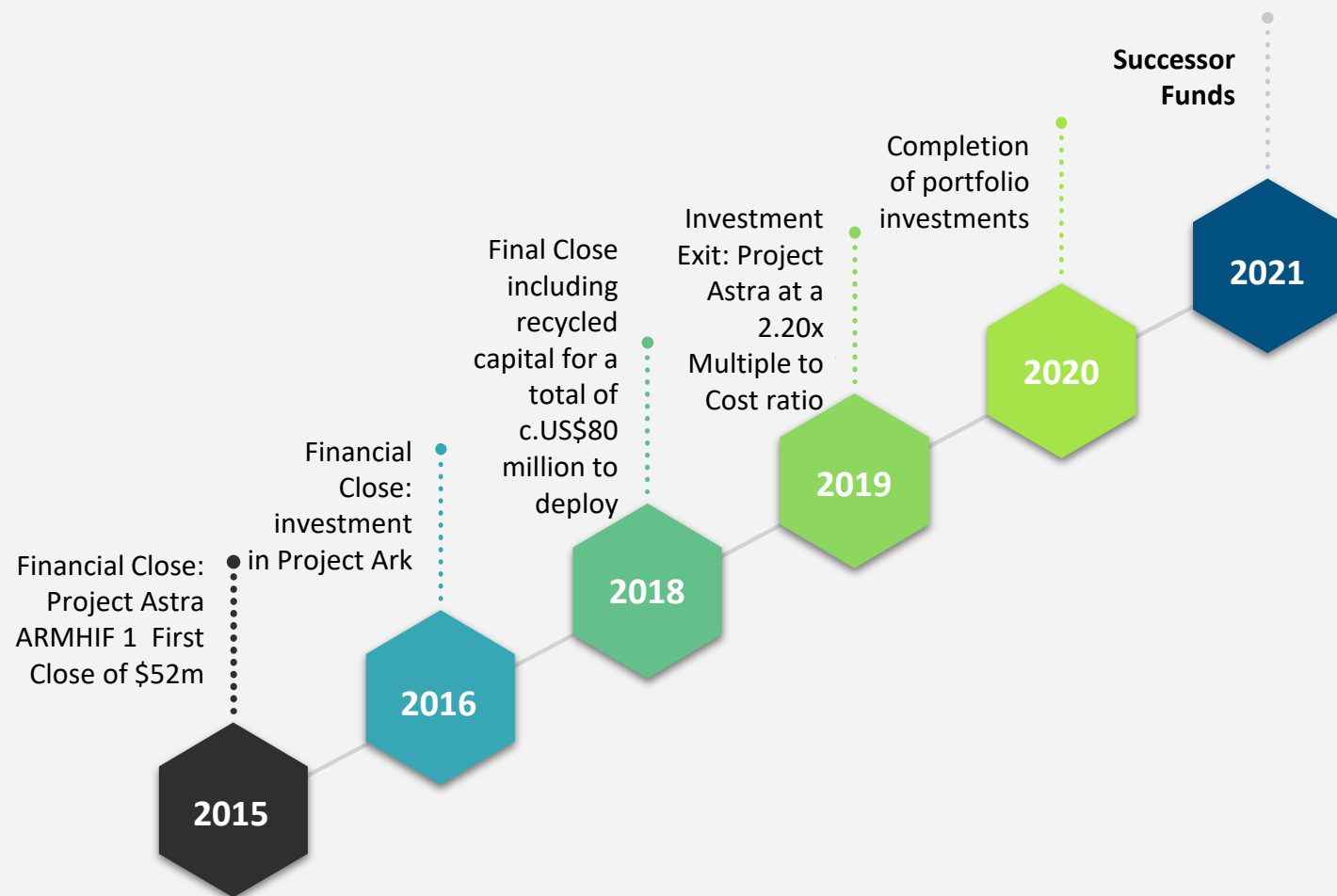
Harith is a leading Pan-African fund manager for infrastructure development. responsible for managing Africa's first 15-year infrastructure fund, the US\$630m Pan African Infrastructure Development Fund (PAIDF 1), and a second fund - the US\$435m PAIDF2.

The firm has a long track record of value creation across the continent.

Harith delivered anchor investments in Henri Konan Bédié Bridge in Abidjan and the the Main One Cable Company in Lagos



# ARM-Harith has a strong track-record for investments underpinned by robust ESG



***Arm-Harith Manages Capital From Nigerian Pension Funds and International Investors Including The African Development Bank***

## ENVIRONMENTAL & SOCIAL MANAGEMENT SYSTEM

- Compliance with all applicable laws
- Safe and healthy working conditions
- Continuous improvement of ESG
- IFC's Performance Standards and relevant AfDB and CDC Group's guidance

## MEASUREMENT & DISCLOSURE

- Integration of community and social engagement into project outcomes
- ESG outcomes measurement framework
- Registering with PRI



# MANAGEMENT TEAM



Tariye Gbadegesin

## Managing Director & Chief Executive Officer

- 20+ years of experience in finance, principal investments and infrastructure
- Mobilized US\$3Bn+ of capital for infrastructure projects in Africa.
- Founding team of AFC



Jobalo Oshikanlu

## Legal and Investment Director

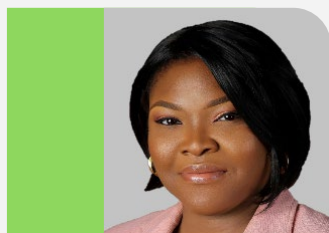
- Commercial lawyer with over 20 years of experience and extensive exposure to public-private partnership, infrastructure development and infrastructure project finance



Ernest Nyarko

## Investment Director

- 25+ years of experience and extensive exposure to Infrastructure Development and Private Equity, Pension Funds Management, and Privatization



Adaobi Nnorukah

## Investment Director

- 16+ years of experience in structuring bankable infrastructure projects, project development and project management



Efe Okoh

## Legal & Compliance

- Infrastructure Finance Lawyer with over 9 years of experience working across advisory, transaction structuring, corporate finance and capital markets transactions



Tobi Edun

## Investments

- Experienced investment professional, driving origination and execution of transactions as well as management of existing portfolio companies.



Oyedele Oyinbojuni

## Finance & Accounting

- Diverse experience spanning IT services, manufacturing, and financial services, with a proven track record of performance and value addition

# BOARD OF DIRECTORS



Mr. Offong Ambah

Independent

Chief Executive Officer of Marine Network Ltd an oil service company



Tariye Gbadegesin

Managing Director

Managing Director & Chief Executive Officer of ARM-Harith



Mrs. Boma Alabi

Independent (in Process)

Managing Partner, Primera Lega Services (Senior Advocate of Nigeria)



Jumoke Ogundare

Non-Executive Director (ARM)

Chief Executive Officer of ARM



Sadiq Mohammed

Non-Executive Director (ARM)

Deputy Group CEO of ARM



Alwyn Wessels

Non-Executive Director (Harith)

Deputy Chief Executive Officer of Harith



Lesibana Morallane

Non-Executive Director (Harith)

Senior Investment Director at Harith

## THE PROBLEM

**950  
million**

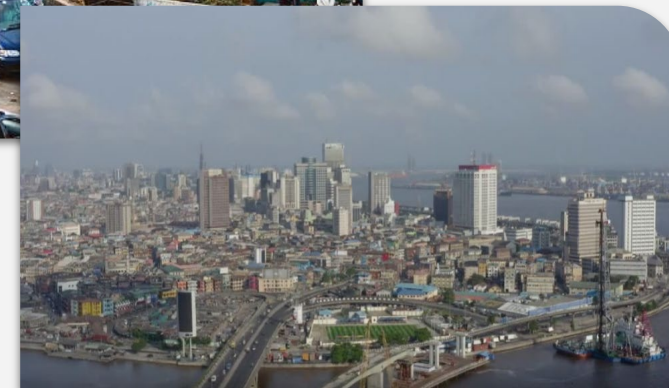
**Additional people will live in  
African cities in the next 30 years**



**\$68-108  
billion**

**Annual funding gap for  
infrastructure projects**

*Private financing is limited, costly, and time consuming*



*Decisions made today on how urban infrastructure is built will shape the continent's carbon footprint for decades to come*

**HOW DO WE ATTRACT A WIDER ARRAY OF INTERNATIONAL AND LOCAL  
INVESTORS?**

## SOLUTION

# The ACT Fund

ARM-Harith  
Cities & Climate Transition Fund

1

Attract investors to participate in a faster pace of sustainable infrastructure project development

- De-risking international equity with early exits
- Via local-currency senior debt refinancing completed projects
- Incorporate blended finance tools that enhance risk/return profile

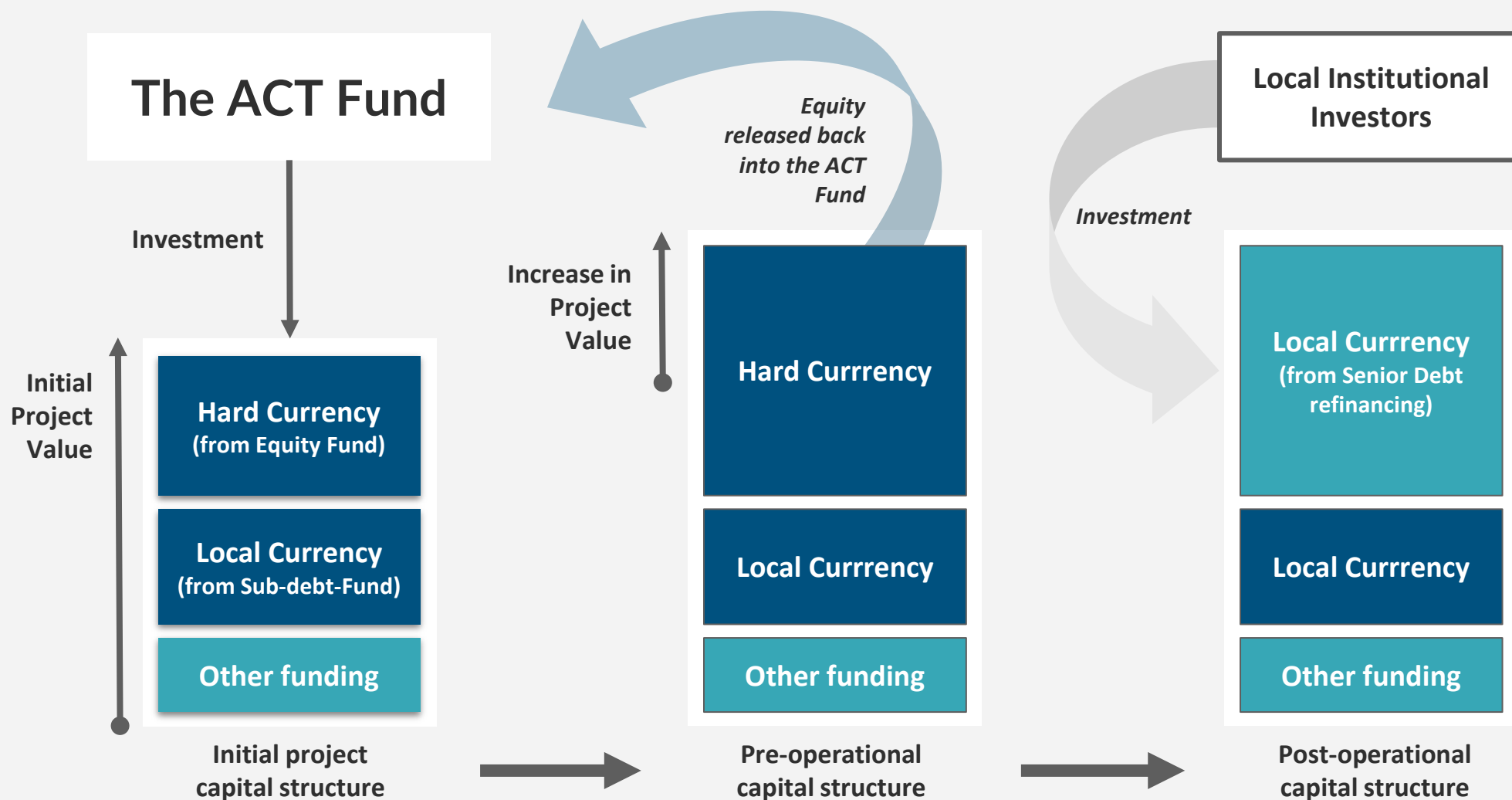
2

Advance the climate infrastructure equity asset class for West Africa by creating a blended finance fund

- Mobilizing domestic local currency capital to participate in climate action
- Increasing availability of equity and higher risk components of the capital structure



# FUND STRUCTURE



# COVERAGE AREAS

## Verticals

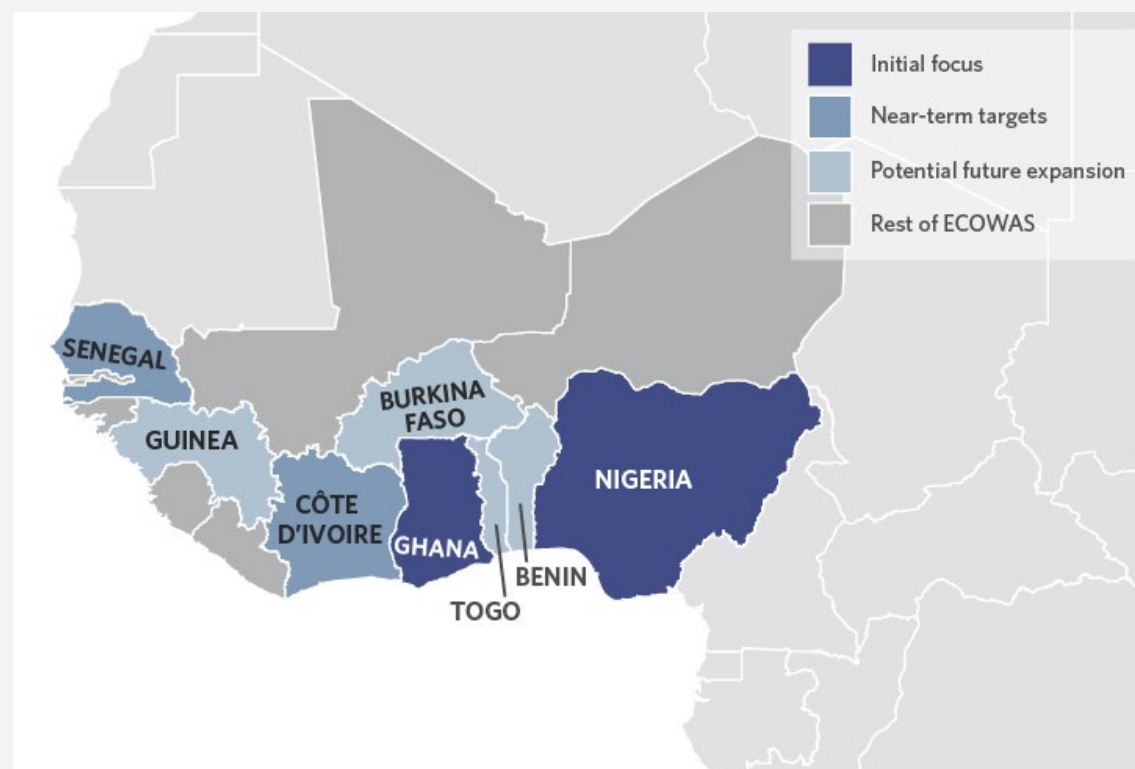
Renewable Energy

Mobility

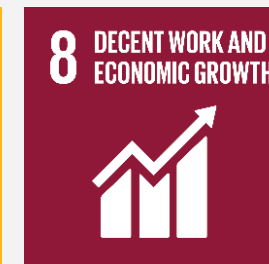
Waste

Water

## Regional Focus



## Impact

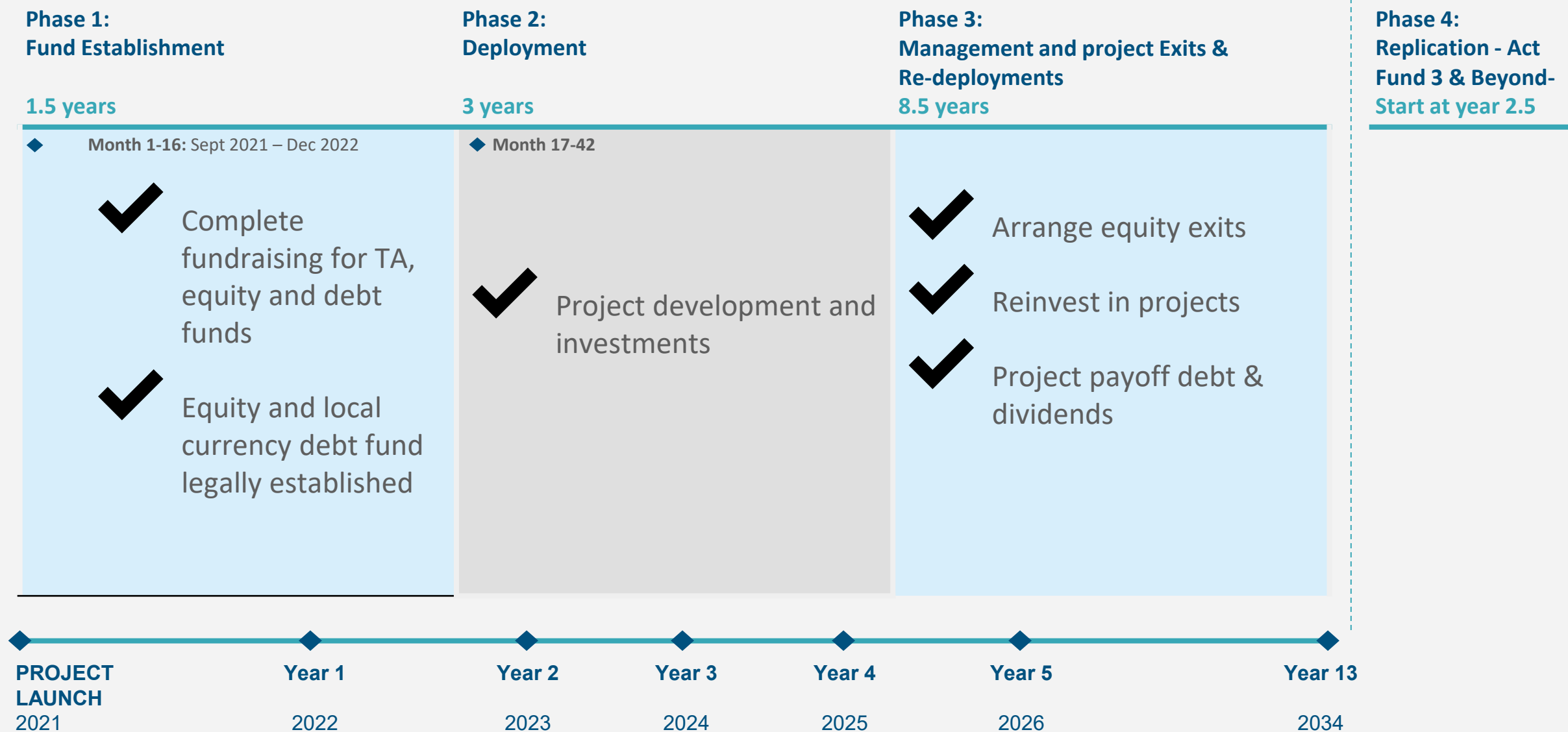


# PIPELINE

Project Name	Sector	Country	Description	Ticket Size (in US\$M)
Sunray	Solar-EaaS	Nigeria	Commercial and industrial solar energy solutions for industrial clients (energy as a service).	10
North Star	Solar-PV	Nigeria	Subnational Solar PV Project in Northern Nigeria.	10
Orion	Solar-Minigrid	Nigeria	Renewable Energy Multiple MiniGrid Asset Company	10
Gongola	Solar-PV	Nigeria	Originally utility scale, currently being re-purposed into industrial and sub-national renewable energy	25
Waterfall	Solar-PV	Ghana	A utility scale renewable energy project for the development of Govt. Power Authority's 50MW Solar Farm	15
Pluto	Solar-PV	Ghana	Expansion of existing project	15
Westwing	Solar-PV	Guinea	Greenfield utility-scale solar power project to generate 82.5MW of clean, reliable, and affordable energy for Guinea. Being supported by German government under Compact Africa	25

**Total**
**110**

# IMPLEMENTATION PATHWAY



# INVESTMENT OPPORTUNITIES

Investor type	Amount (USD)	Role of capital
Grant Funders	10M	<b>Technical Assistance Fund:</b> Will include Project development technical assistance and establishment costs
DFI, private capital	150M	<b>Equity Fund:</b> Combination of commercial & concessional equity led by DFI.
Local Institutional	100M	<b>Subordinated debt fund:</b> Commercial capital
DFIs	varied	<b>Risk mitigating instruments:</b> at both Project and Fund level (i.e., Debt, Equity guarantees, insurance)

# CONTACT INFORMATION

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## **Tariye Gbadegesin**

Managing Director & Chief Executive Officer

tariye.gbadegesin@armharith.com

## **Jobalo Oshikanlu**

Legal & Investment Director

jobalo.oshikanlu@armharith.com



INVESTING FOR  
A RESILIENT  
AFRICAN FUTURE



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IMPROVING ECONOMIES & TRANSFORMING COMMUNITIES



# Call for Sustainable Investment Ideas

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The Lab is looking for innovative finance solutions that can unlock investment for a net zero economy transition.

Selected ideas will receive guidance, robust analysis, stress-testing, and development by expert working groups and access to a network of high-level public and private investors.

**SUBMIT**

**[climatefinancelab.org](https://climatefinancelab.org)**

**DEADLINE:**

**Dec 22nd**



**Thank you!**