



AFRICAN DEVELOPMENT BANK GROUP
GROUPE DE LA BANQUE AFRICAINE
DE DEVELOPPEMENT

Lending Capacity of Multilateral Development Banks

G-24 TECHNICAL GROUP MEETING
17 July 2023

The Global Economic Landscape is Fast Changing

**Conflict and
Security**

**Overlapping
Crises**

**Slower
Economic
Growth**

**Reversal of
recent Hard won
Development
Gains**

**Debt
Sustainability
Challenges**

**Increasing
Poverty**

**Climate
Change**

Bridging the SDG financing gap in Africa

USD 1.3 trillion annually needed to achieve the SDGs (which are already off track) on the continent

- **Africa's challenges are a matter of global concern**
- **Immense power deficit across the continent**
- **Africa's growth potential not fully realized**
- **Millions in Africa lack basic water and sanitation services**

Impact delivery from projects completed by the Bank Group in 2022



- 1.3 million people with new electricity connections
- 774 km of new or improved power distribution and transmission lines
- 612 MW of new power capacity installed, of which 113 MW renewable
- 2.6 million tons of CO₂ emissions reduced



- 2.9 million people benefited from improvements in agriculture
- 1,682 km of feeder roads built or rehabilitated
- 11,100 hectares of land with improved water management



- 833 km of roads constructed, rehabilitated, or maintained
- 4.1 million people benefited from investee projects
- 396,500 owner-operators and MSMEs got access to financial services



- 146 km of cross-border roads constructed or rehabilitated
- 2.9 million people gained access to better transport services



- 12.3 million people with new or improved access to water and sanitation
- 340,000 people trained, of which 66% women
- 60,000 people benefited from better access to education

The Bank's High 5s are at the center of Africa's transformation

Africa's challenges are a matter of global concern

Demographic

- More than 232 million people are hungry or malnourished (roughly 1 in 4)
- 11% GDP loss in Africa is caused by malnutrition
- 34% of children under 5 are stunted

Economic

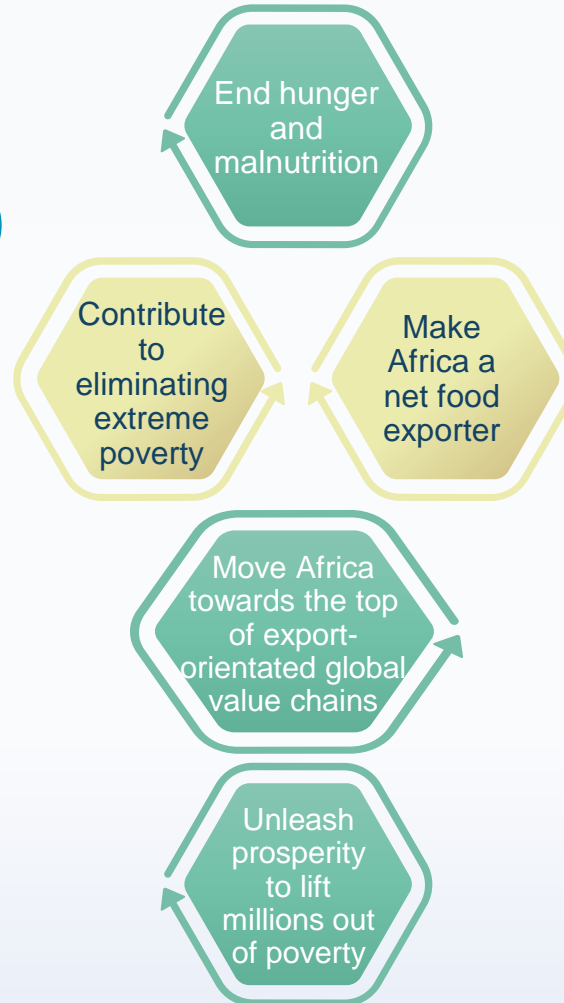
- Over \$100 billion made in revenue each year from chocolate... ..of which Africa just receives 2%
- 60% of the world's arable land not yet put into production is in Africa

Environmental

Devastating storms and floods afflicted Southern Africa in 2019 and expected return of El Niño could suppress agricultural output and growth in East Africa

Weather shocks costing 2% contraction in GDP

Our over-arching goals



Development impact

from projects completed in 2022

- 2.9 million people benefited from improvements in agriculture
- 1,682 km of feeder roads built or rehabilitated
- 11,100 hectares of land with improved water management

Transforming agriculture, the wealth of Africa, is central to growth, poverty eradication and food security

Global leaders are calling on MDB's to transform themselves and play a key role in support of the reform agenda

RENEW MISSION AND VISION

Renew their missions and vision, update operating model and financial capacity, to rise to the challenges, within confines of respective mandates

UPDATE OPERATING MODELS

Adjust institutional and operational models to meet these new challenges

SCALE UP FINANCING FOR DEVELOPMENT

Making more efficient use of their capital, pursue financial innovation, including the option for channelling Special Drawing Rights through MDBs and, when appropriate, increasing their capital base

STEP UP PRIVATE SECTOR MOBILIZATION

Mobilize private sector f by expanding the use of innovative risk-sharing tools and platforms, improving the business environment and providing project preparation, improving execution capacity, and greater use of blended finance

USE OF CONCESSIONAL FINANCE

Use concessional and low-cost finance where additionality and impact are greatest

ENHANCE TOOLS FOR CLIMATE AND DISASTER FINANCING

Enhance MDBs' tools for climate and disaster risk finance and insurance mechanisms, including the inclusion of climate resilient debt clauses

SUPPORT COUNTRIES GREEN TRANSITION

Support countries to devise pathways to sustainable development and green transition, with a strong focus on capacity building, policy dialogue, reforms. And underlying analytics

OPERATE EFFECTIVELY AS A SYSTEM

Operate more effctively as a system and enahnce collaboration among the many development players including ccivil society organisations and base don comparative advantage

The G20 Capital adequacy recommendations will help enhance MDB capacity and leverage existing capital within the system

The recommendations grouped under 5 main categories:



Financial Innovations – Leveraging the Bank’s Balance Sheet

BALANCE SHEET OPTIMIZATION RATIONALE FOR THE BANK

Risk Transfer

Going beyond
shareholder capital

Create Headroom

Reduce overall
capital consumption
or specific
exposures

Mobilize Investors

Create pathways for
investors to increase
support for
development
financing

INSTRUMENTS

- | | |
|--|---|
| <ul style="list-style-type: none">• Exposure Exchange Agreement• Securitization• Credit Insurance• Guarantees | <ul style="list-style-type: none">• Risk Participation Agreements• Asset Sale Down (incl. equity)• Credit Default Swaps• Hybrid Capital Issuance |
|--|---|

Why do we do it?



To reduce the capital consumption and create additional lending headroom for the Bank

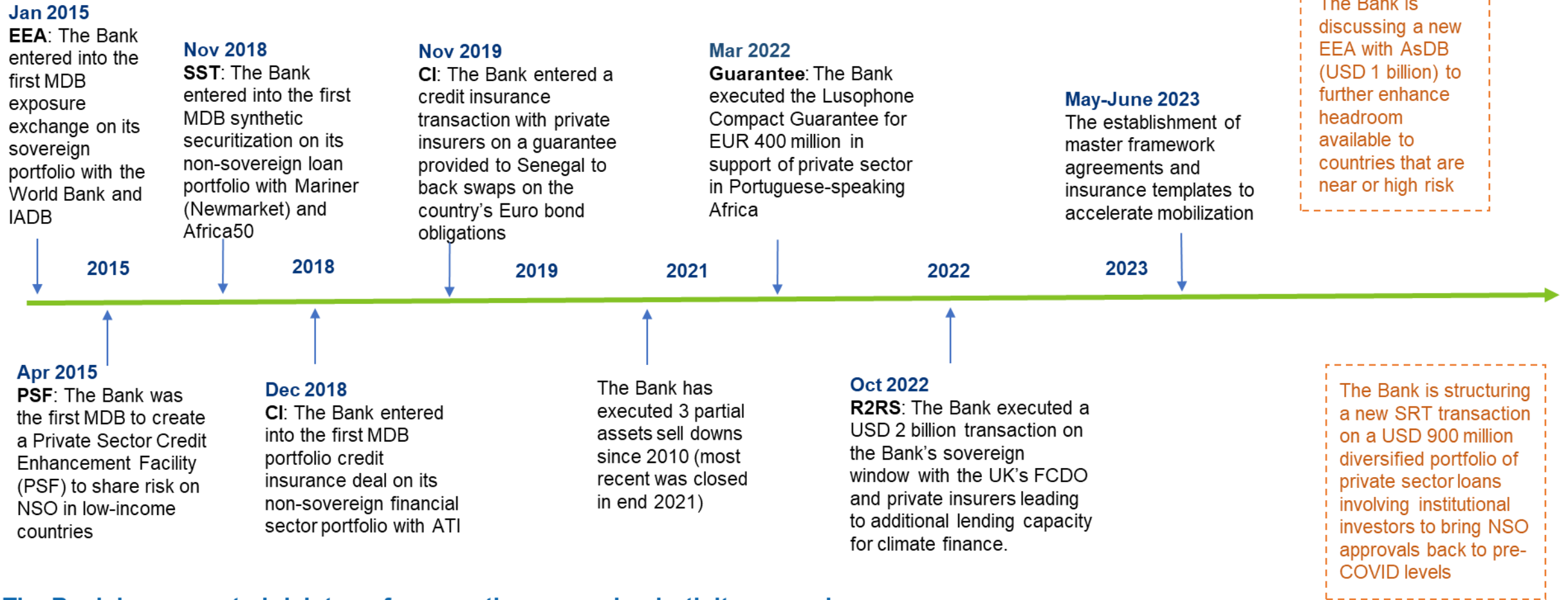


Make more efficient use of shareholder resources



Enables the Bank to provide more development lending **without solely relying on additional shareholder capital**

BSO Transactions - A proven approach to increase headroom



The Bank has executed risk transfer operations covering both its sovereign and non-sovereign loan windows and continues to originate new transactions in line with the G20 Recommendations on Capital Adequacy

Moving from billions to trillions with the private sector

Global Investor Base

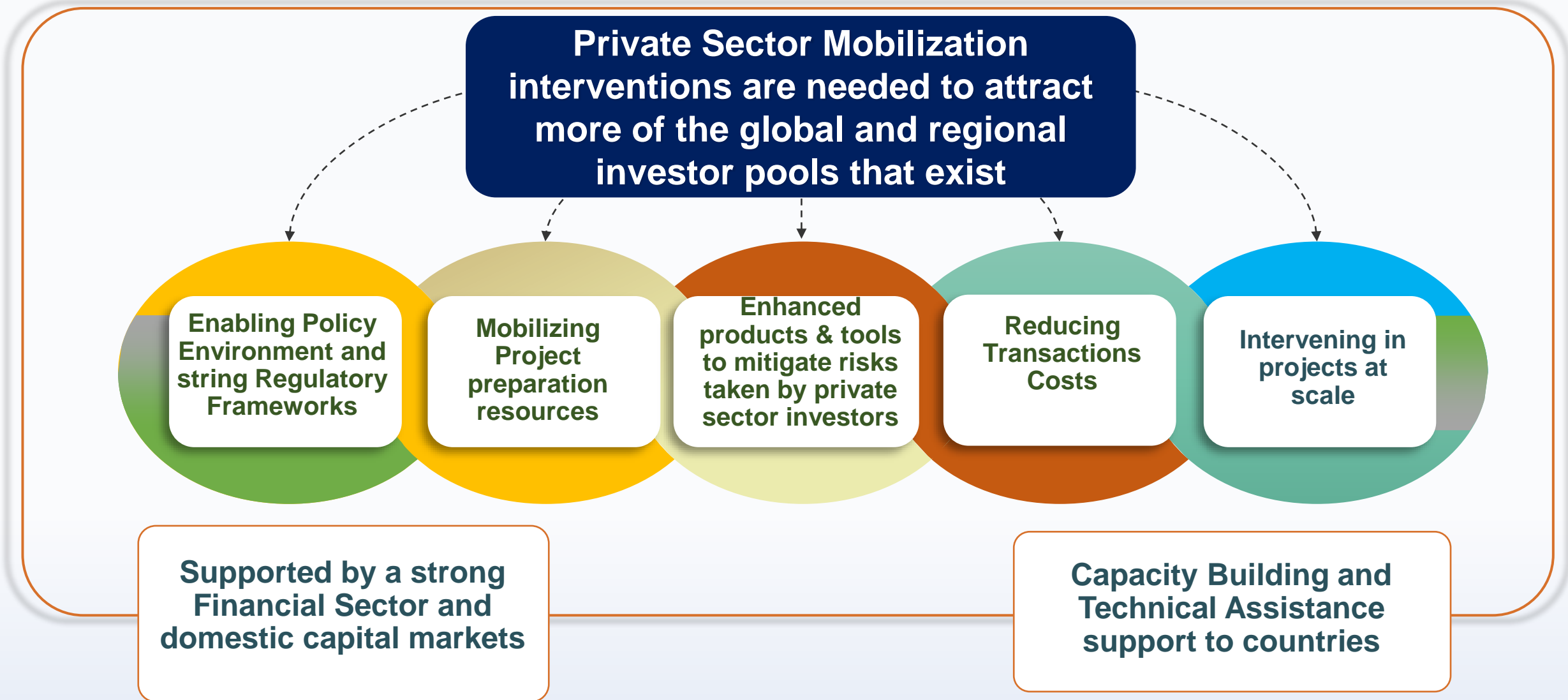
- In 2020, institutional investors, sovereign wealth funds, and insurance companies collectively held over USD 110 trillion in assets globally, and this figure has soared over the past decade, and expected to reach **USD 150 trillion by 2025.**

Africa's Investor Base

- Sovereign wealth funds, pension funds, insurance companies, and other investment vehicles across Africa currently hold around **USD 2 trillion in assets**

The private sector has the relevant capacity to bridge many of the significant financing gaps the continent is already facing if we are to meet the SDGs and continent's climate change commitments as expressed through NDC's

Mobilizing the private sector at scale



Escalating Loss and Damage in ADF

ADF Countries most vulnerable to climate

9 out of 10 countries most vulnerable to climate change in the world are ADF Countries (Notre Dame University, 2021).

All 9 are conflict-affected and among the 20 ADF transition states

ESCALATING LOSS AND DAMAGE IN ADF COUNTRIES

Catastrophic Loss from Disasters. Case of 2019 Cyclone Idai in 3 ADF countries, Mozambique, Malawi and Zimbabwe

- Between **800-1,000 deaths**
- About **3 million people affected**
- More than USD 2 billion worth of **Infrastructure damaged**
- More than **1 million acres of crops destroyed**
- More than **100,000 households damaged**

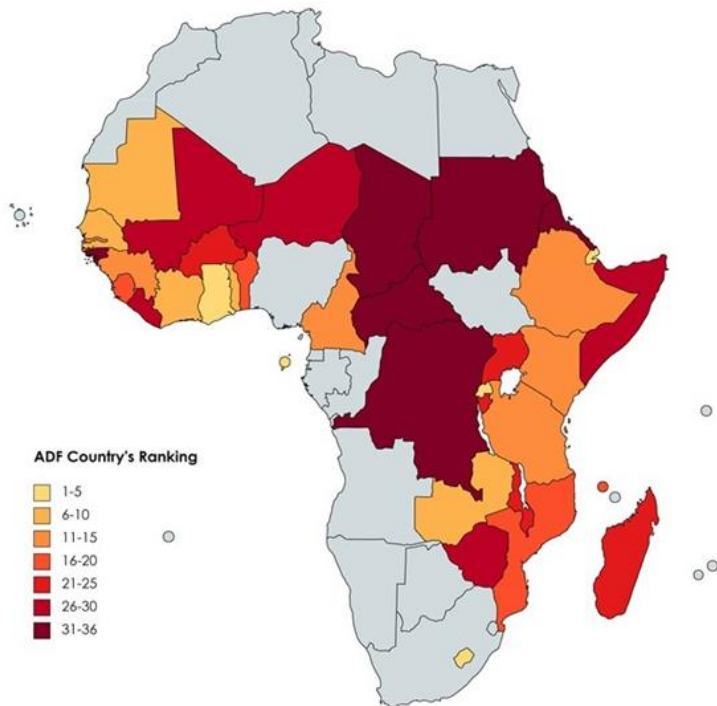
Agriculture is the most exposed sector:



decrease in yields of between 8 – 22% for Africa's rain-fed staple crops in the next 20 years



246 million Africans go to bed hungry, including 59 million children under the age of 5 years old who are malnourished and stunted



Climate Finance demand in ADF Countries

SURGING DEMAND FOR CLIMATE FINANCE IN ADF COUNTRIES



01

According to the 2022 African Economic Outlook, the climate finance needs of ADF countries amount to, on average, USD 600 billion by 2030.

02

Current resources are insufficient. Based on current trends, Africa's Nationally Determined Contributions will not be delivered. Worse still, countries may turn to exploit reserves of natural capital, often carbon-rich and biodiverse

03

Sovereign debt distress is significant, with 23 African countries either in or at risk of debt distress, Climate change threatens to further undermine economic performance, reducing GDP by as much as 15% by 2050.

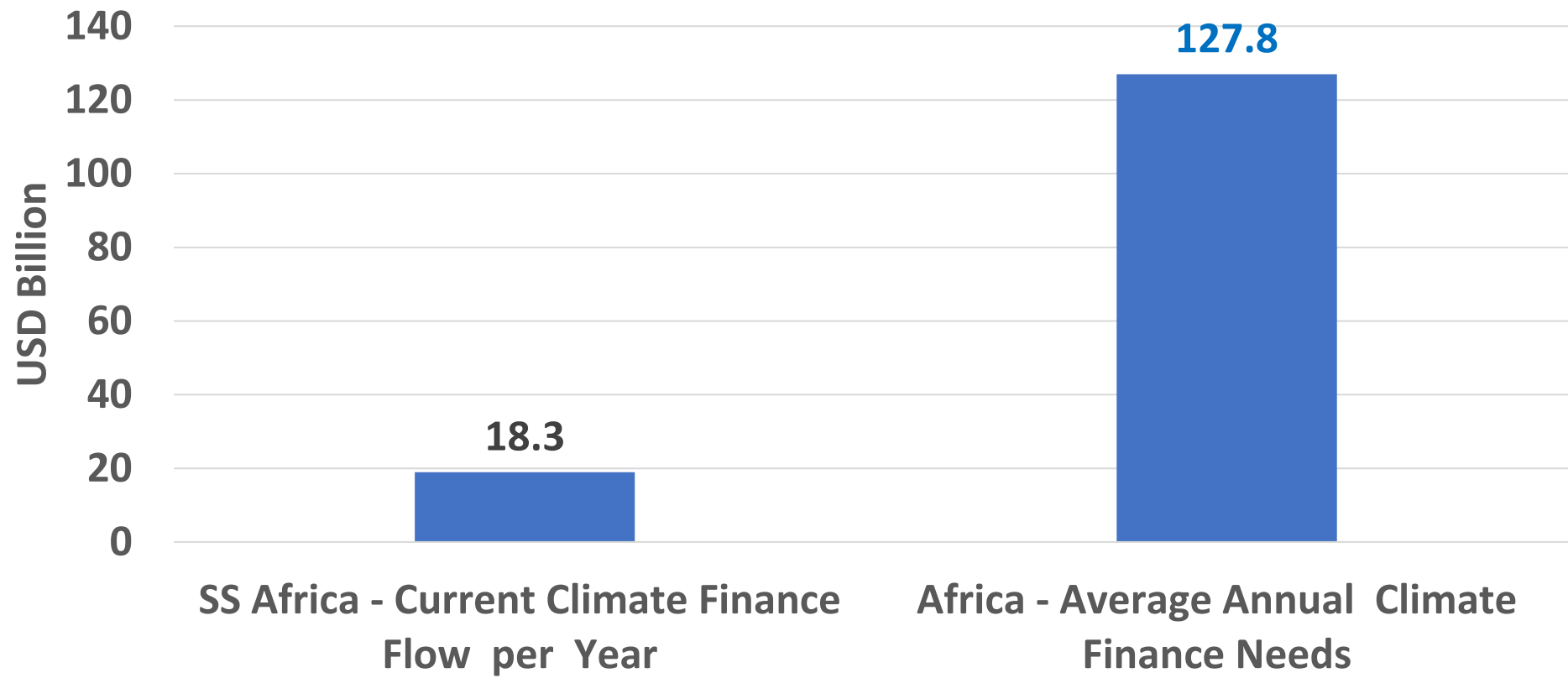
04

Dedicated and additional resources are needed to help ADF countries respond to the growing climate crisis.

Low access to international climate finance

3% OF GLOBAL CLIMATE FINANCE FLOWS TO AFRICA

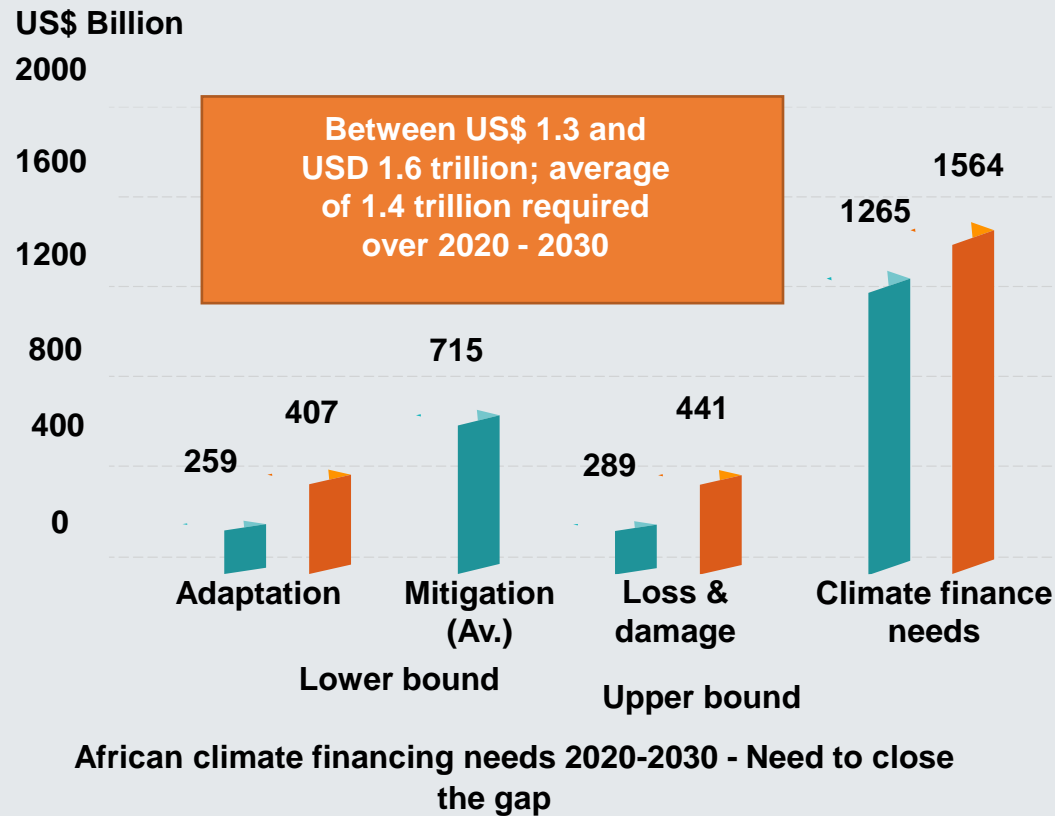
Only 3% of global climate finance goes to Africa (USD 18.3 billion on average over 2016-2019) while climate finance needs of the continent range between USD 118.2 billion to USD 145.5 billion for the period 2020-2030.



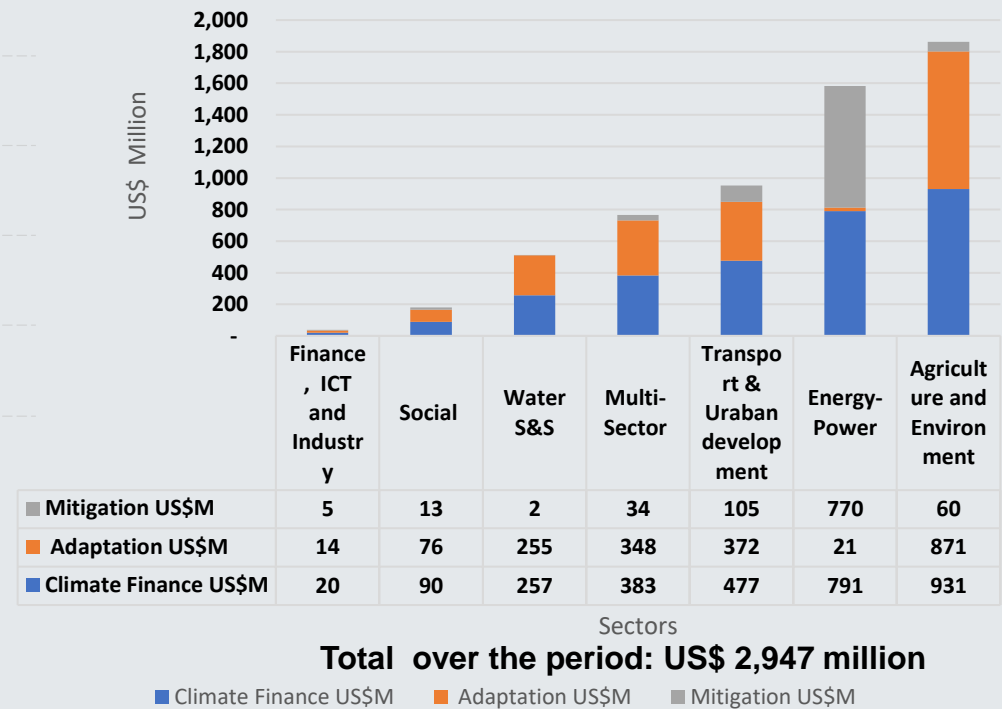
Between USD 118.2 billion - USD145.5 billion is required annually over period 2020-2030

ADF ramps up Climate Finance in Low-Income Countries

FROM 2016 TO 2021, ADF PROVIDED USD 2.9 BILLION AS CLIMATE FINANCE. A SIGNIFICANT GAP REMAINS



ADF contribution to total climate finance disaggregated by adaptation and mitigation by sector (2016-2021)



Climate Action Window: the CAW

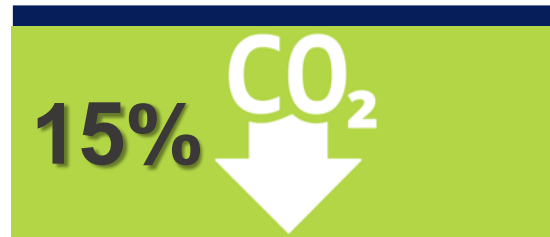
STRUCTURE OF THE WINDOW

Structured around three focal areas, and six sectors



Adaptation:

Sectors: Scale up investments in agriculture, resilient cities and rural infrastructure, water, blue economy & climate information and risk early warning.



Mitigation:

Sectors: Focus on just energy transition and greening brown assets that boost access to renewable, energy, create green jobs, increase access to green finance



Technical assistance, capacity building and policy support:

Cross cutting: Create enabling environment to catalyze climate action, and increase access to climate finance

Impactful innovations by the African Development Bank are already helping to support Paris Alignment

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A new blended risk transfer arrangement to support climate finance

KEY TRANSACTION FEATURES

Risk sharing mechanism on a USD 2 billion subset of Bank's sovereign portfolio:

- Up to USD 400 million of first loss insurance provided by private insurers
- USD 1.6 billion of second loss guarantee provided by UK Foreign Commonwealth and Development Office (FCDO)

Bank to cover its pro-rata share of the losses

50% exposure retained by the Bank at all times

AfDB remains lender of record

ADDITIONAL CLIMATE FINANCE LENDING

Scaling up Bank's commitment up to USD 2 billion towards climate finance projects over 2022-2025

Strengthening Africa's climate resilience

Scaling impactful financial Innovations...through SDR Rechanneling

“The allocation is a **significant shot in the arm for the world** and, if used wisely, a **unique opportunity to combat this unprecedented crisis**”

- Boost global liquidity
- Build confidence
- Foster the resilience and stability of the global economy
- Fund critical needs

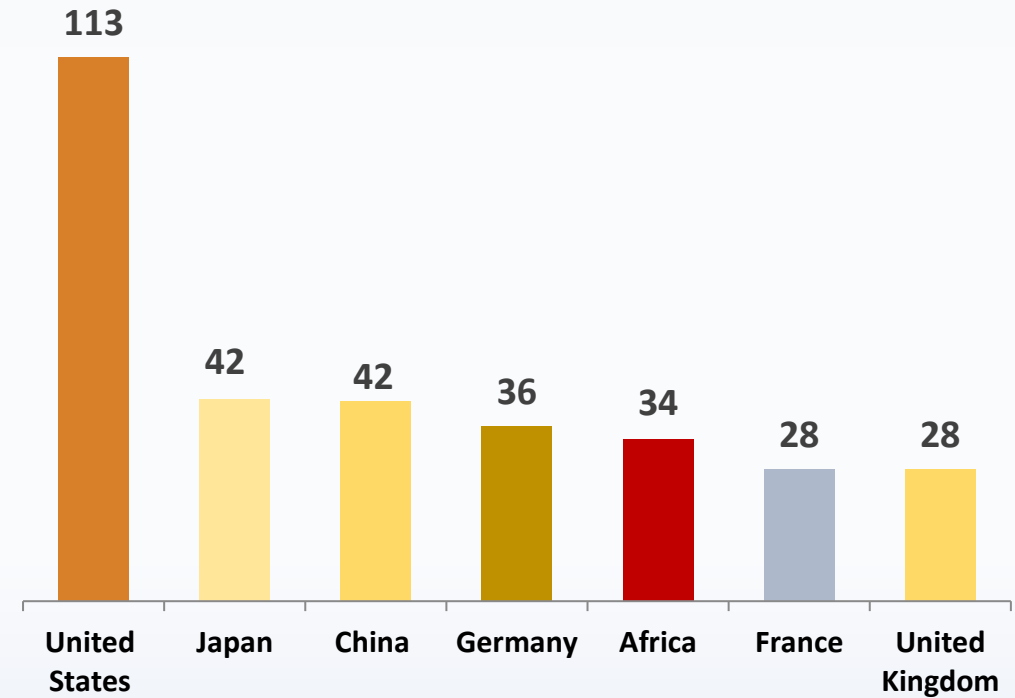
Uneven SDR distribution across continents, countries and income groupings

61% allocated to developed countries

G7 countries received about USD 277 billion

39 Low-income African countries received 2.2%

- General SDR allocation breakdown
SDR allocation (in USD billion)



SDR resources allocated inversely to needs

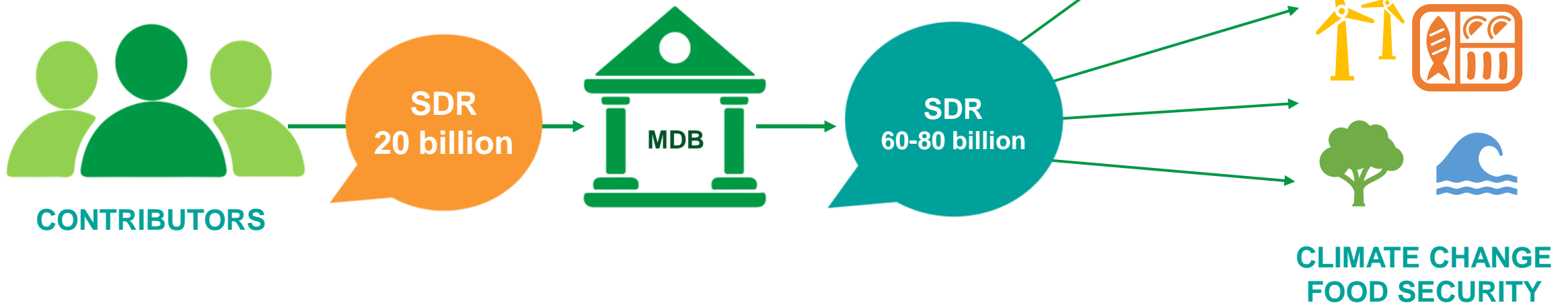
SDR and Hybrid Capital

01

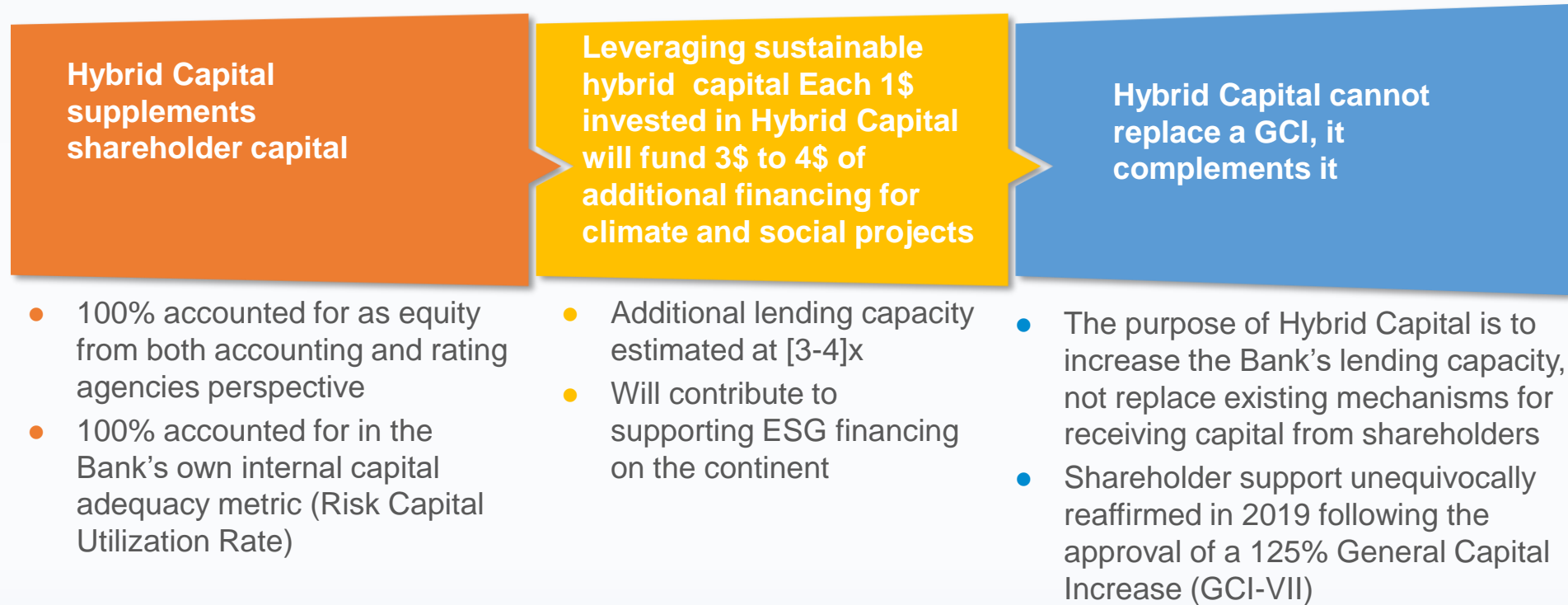
Shareholders invest part of their SDR allocation into a hybrid debt instrument issued by an MDB. The instrument will be treated as quasi-equity by the MDB, to increase its lending capacity.

02

MDB uses the additional lending capacity to fund development projects in borrowing member countries via existing financing instruments. Middle-income and low-income countries eligible to borrow from each MDB will benefit from the additional lending capacity.



Boost Lending Capacity



An opportunity to provide billions of dollars in ESG financing for Africa

Thank you



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