



ASSEMBLÉES ANNUELLES
ANNUAL MEETINGS
BRAZZAVILLE | CONGO
MAY 25-29 MAI 2026

AFRICAN ECONOMIC OUTLOOK 2026

Mobilizing Africa's Development Financing
at Scale in a **Fragmented World**

Prof. Kevin Chika URAMA, FAAS

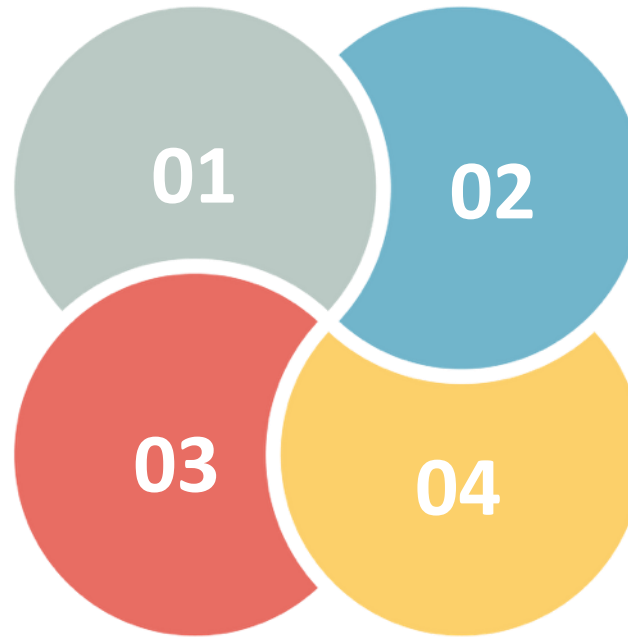
Chief Economist and Vice President, African Development Bank Group

May 26, 2026

Presentation outline

**Africa's Economic
Performance and Outlook**

**Strengthening and
Consolidating Africa's
Financial Systems and
Agency in the Changing
World**



**Mobilizing Capital at
Scale for Accelerated
and Resilient Growth
in Africa**

**Policy
Recommendations and
Key Actions**

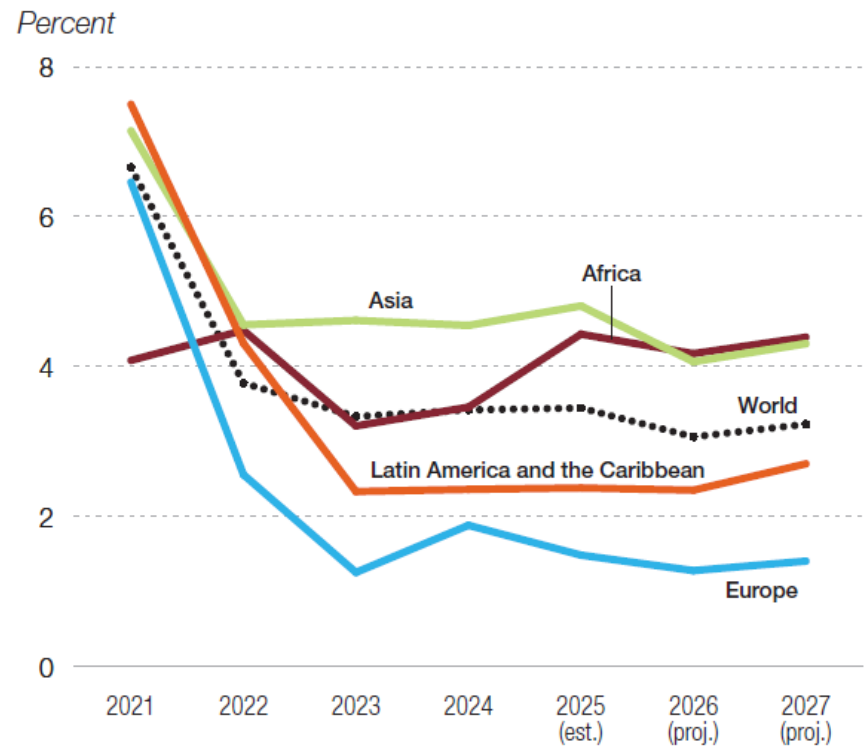
CHAPTER 1

Africa's Economic Performance and Outlook



African Economies Continue to Demonstrate Remarkable Resilience Despite Recurrent Global Shocks and Increased Fragmentation

Real GDP growth:
Africa and other regions | 2021 - 2027



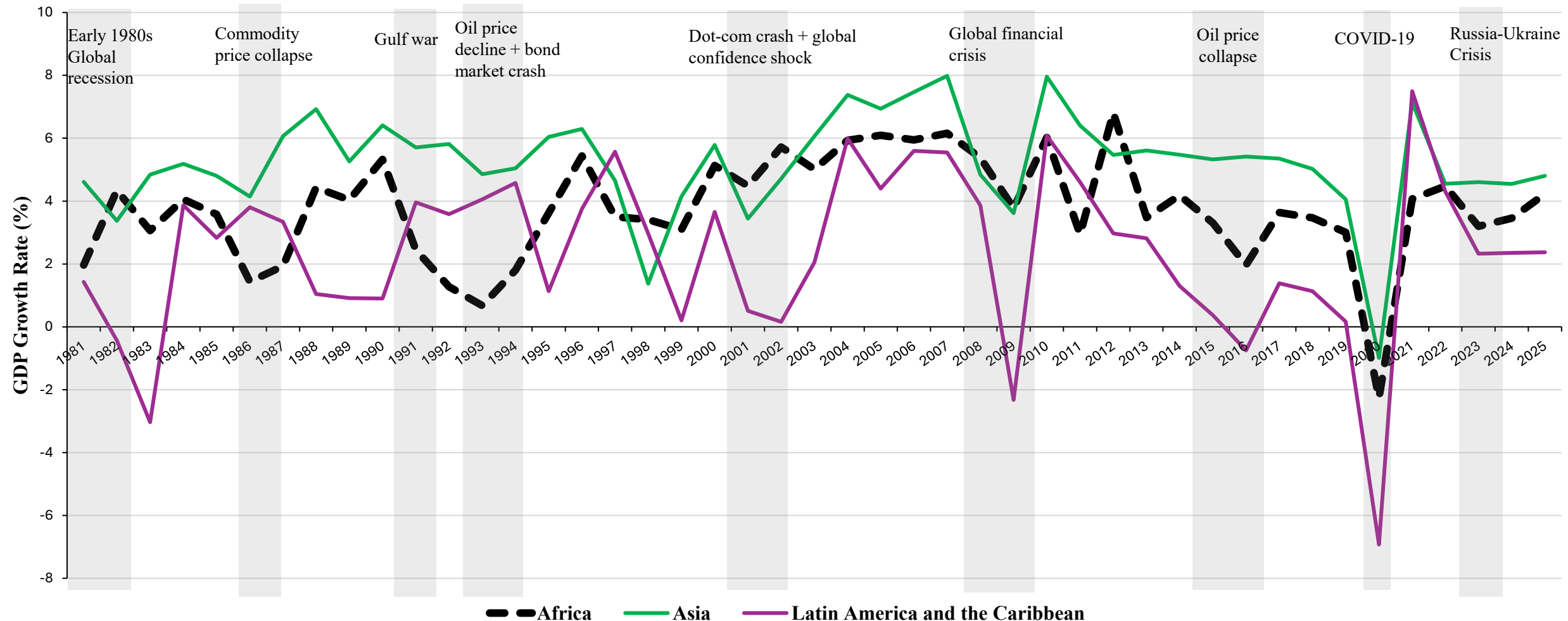
Source: African Development Bank statistics

- 01 Real GDP growth estimated at **4.4%** in **2025**, up from **3.5%** in **2024**, higher than the global average of **3.4%**.
- 02 Growth was broad-based, **36** countries expanded, **22** of them by more than **5%**; and **6** countries exceeded **7%**.
- 03 In 2025, **12 of the 20 fastest growing economies** in the world were African.
- 04 Impacts of ongoing Middle East Conflict on food, fuel and fertilizer prices will impact growth outlook in 2026.
- 05 Two Scenarios: Real GDP growth is projected to moderate to **4.2%-4.0%** in **2026**, if conflict is resolved in **3 or 6 months**, respectively.
- 06 Real GDP Growth to recover to **4.4%** in **2027**, demonstrating continued resilience.



Impacts of Multiple Shocks and Global Fragmentation on Africa's Growth Performance

Global shocks vs. GDP growth (percent) by world regions, 1981–2025

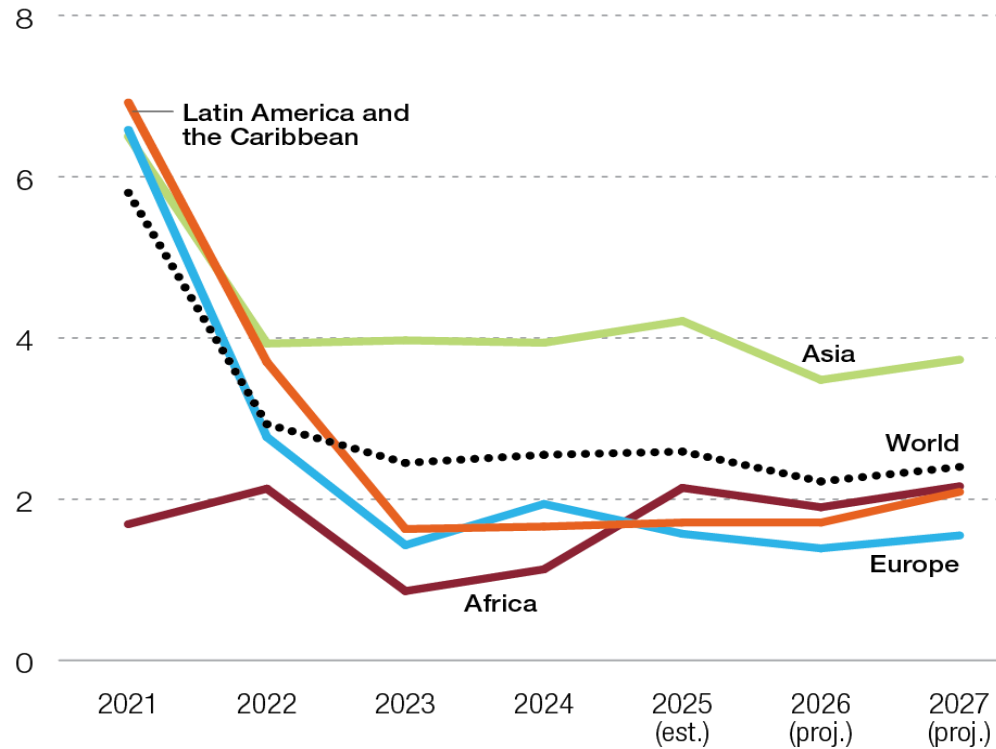


Source: African Development Bank Statistics. Notes: e – estimated; p - projected

Africa's Resilience Paradox: High Real GDP Growth Rates Not Driving Structural Transformation, Job Creation and Poverty Reduction

Real GDP per capita growth | 2021 - 2027

Percent



Source: African Development Bank Statistics and World Economic Outlook, Updated October 2025.

Notes: e – estimated; p - projected

01

Africa's GDP per capita growth: **2.1%** (2025), **1.1%** (2024). Projections: **1.9%** (2026) and **2.2%** (2027), less than global average of **2.2%** (2026) and **2.4%** (2027)

02

Below minimum threshold (**3.5%**) needed to reduce poverty and inequality.

03

Top **10% of Africa's population** accounts for **40–65%** of total income.

04

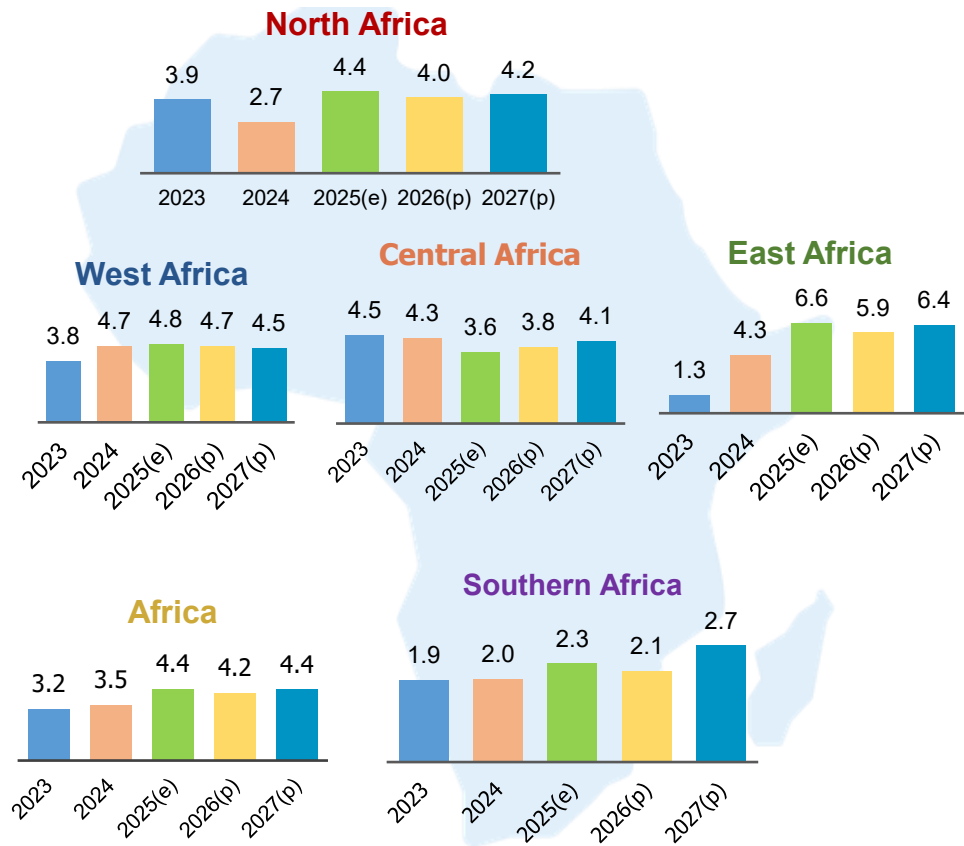
Close to **9 out of 10** of the **world's extremely poor people** will be in Africa by 2030.

05

Strategic policies and investments in jobs for youths and women and better distribution of wealth creation opportunities required

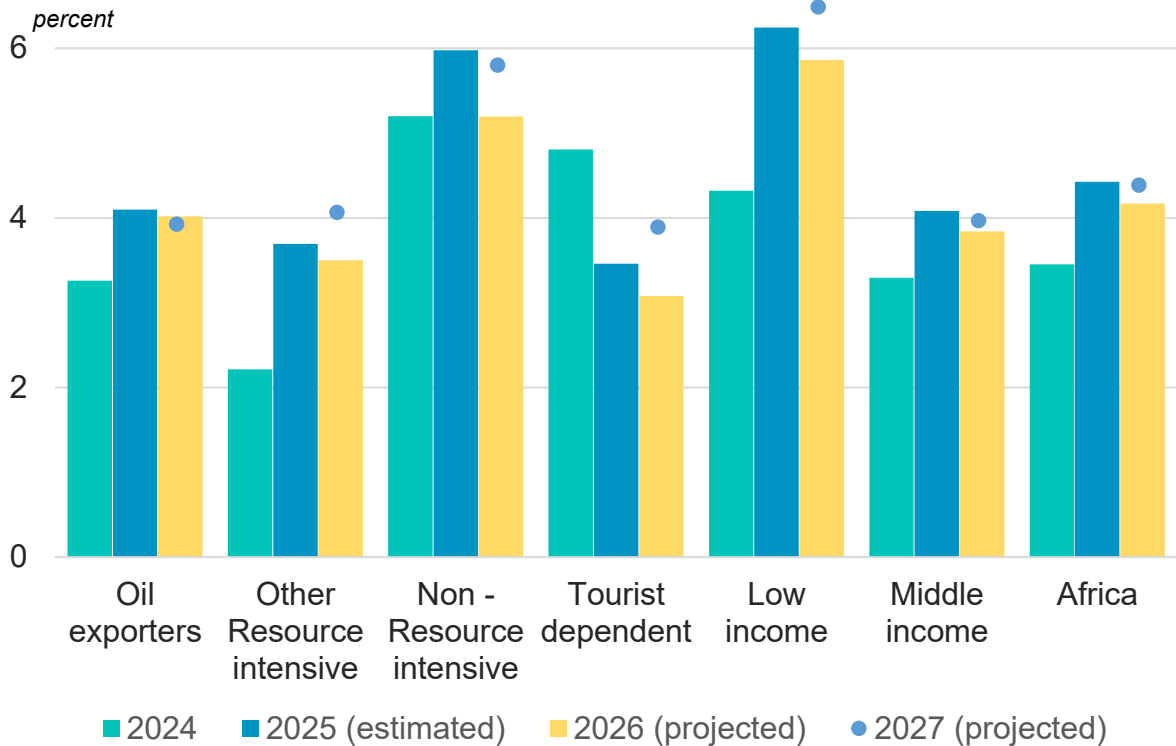
Resilience Capacity, Growth Performance and Impacts of Shocks and Global Fragmentation Vary by Region and Economic Structure

(a) Real GDP growth (percent) by region, 2024 – 2027



Source: African Development Bank Statistics

(b) Real GDP growth by country groupings, 2024 – 2027



Source: African Development Bank Statistics



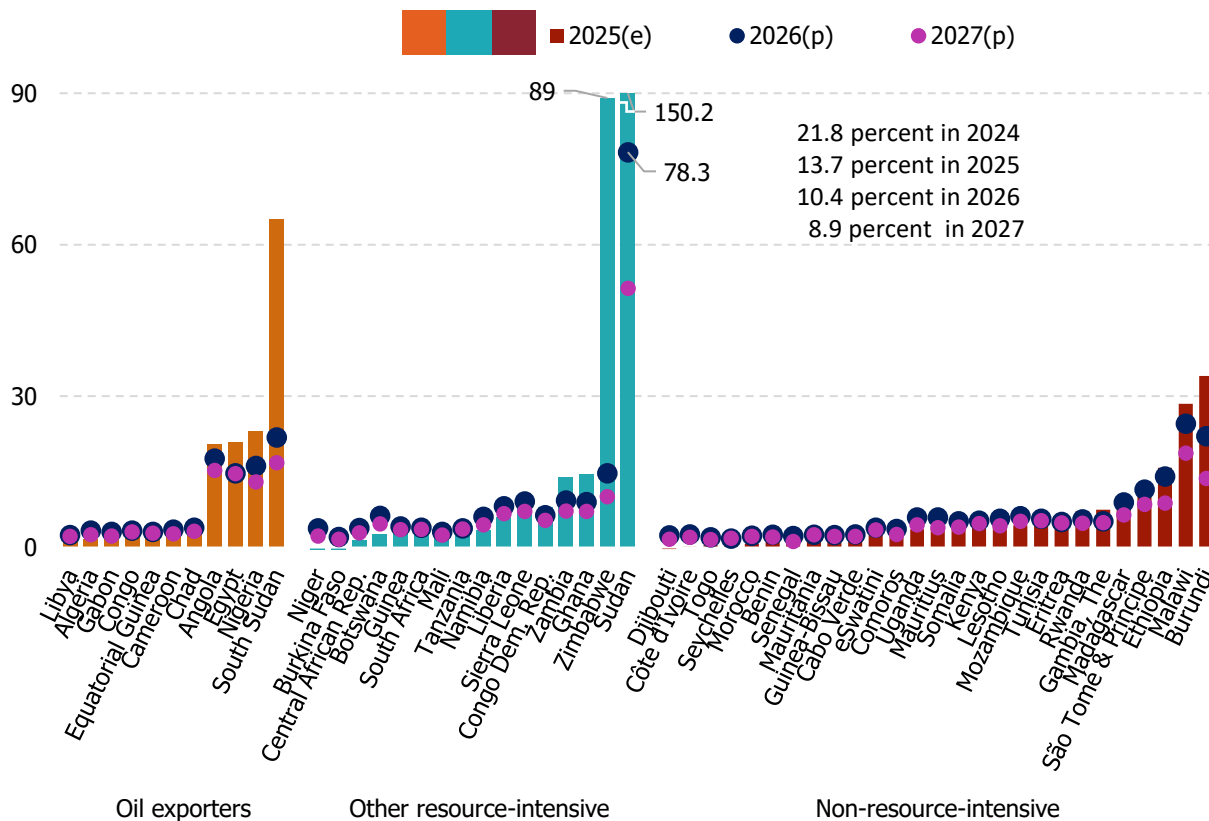
Macroeconomic Fundamentals



Africa's Macroeconomic Fundamentals are Improving, Despite Emerging Global Shocks

A

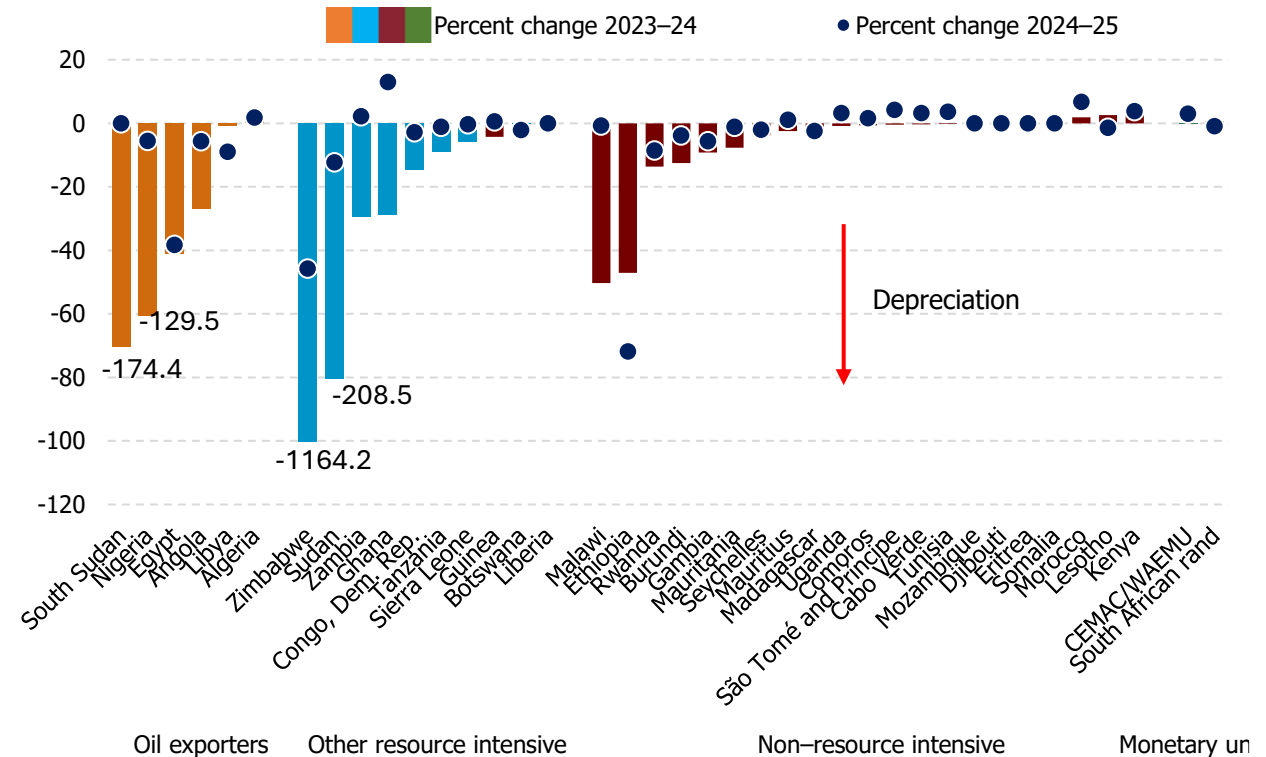
Consumer price inflation (percent per annum), 2025 - 2027



Source: African Development Bank Group statistics

B

Exchange rate changes: 2023-2024 vs 2024-2025



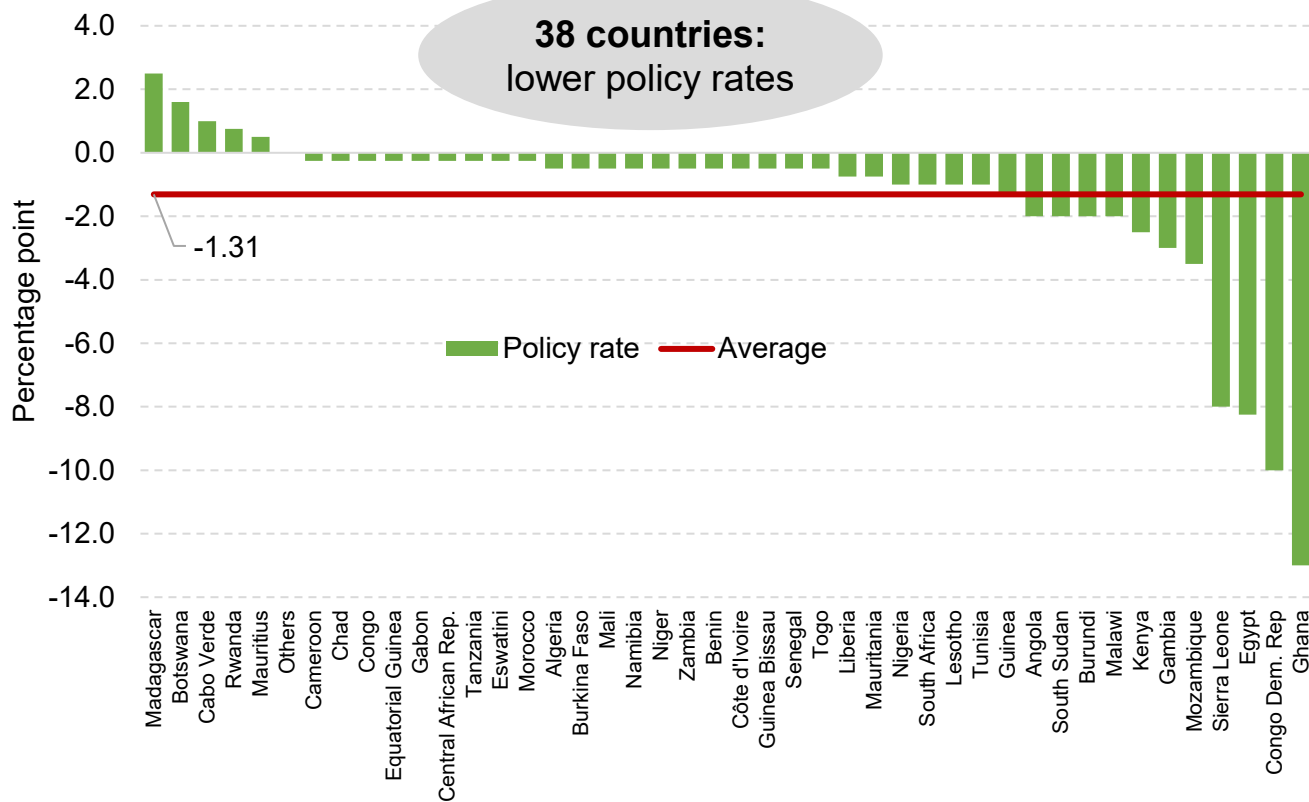
Source: African Development Bank Group statistics



Monetary Policy Easing and Relatively Buoyant Foreign Exchange Reserves are Helping to Protect Growth Gains

A

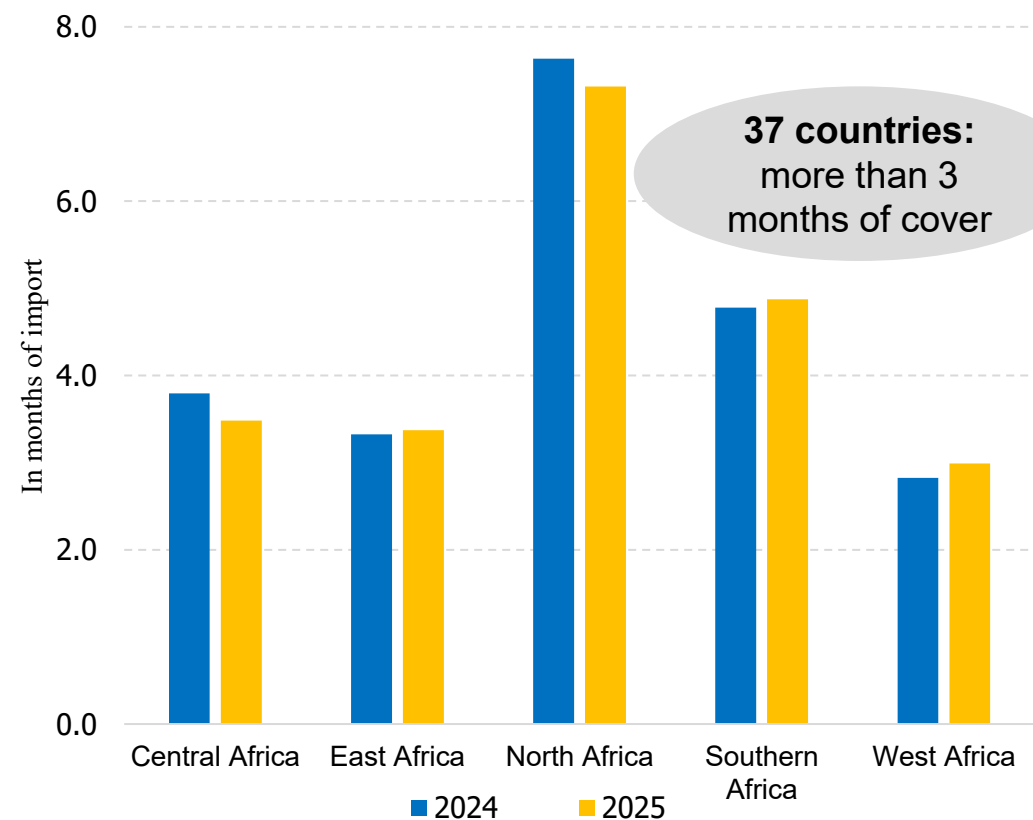
Monetary policy rate changes by African central banks, January 2025 to March 2026



Source: African Development Bank Group statistics

B

Foreign exchange reserves adequacy by African region, 2024 and 2025



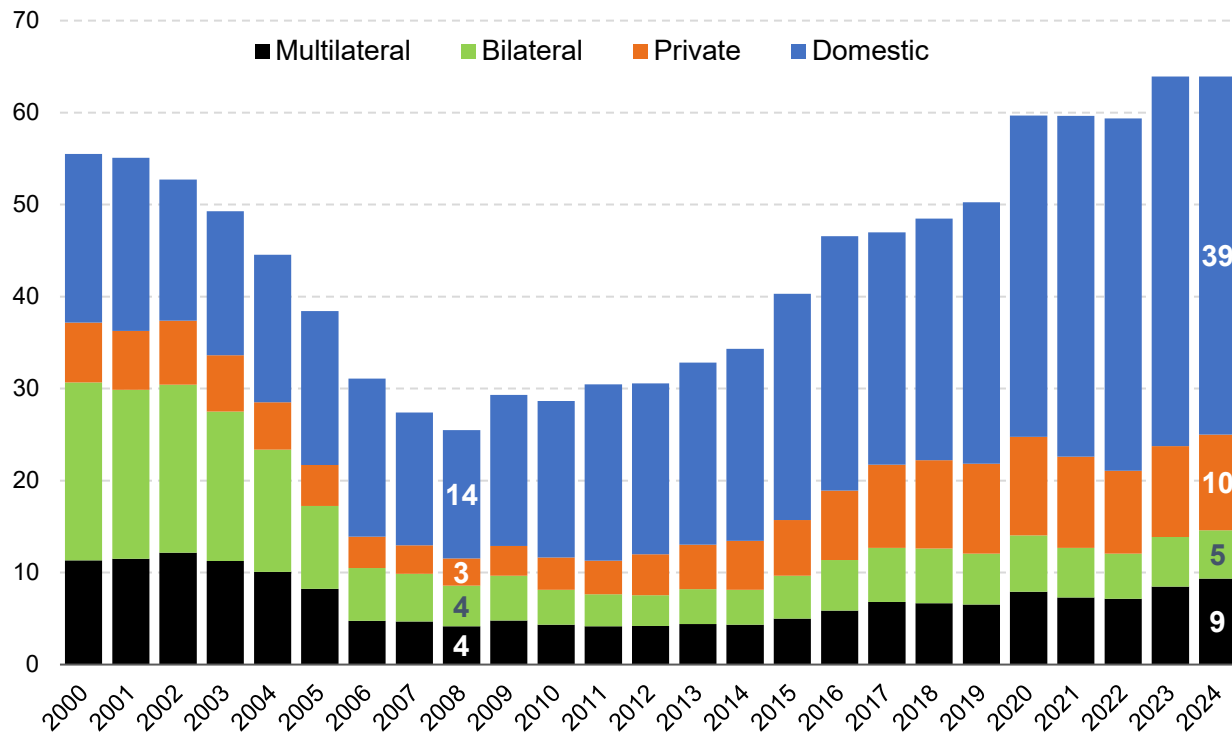
Source: African Development Bank Group statistics



Debt Vulnerabilities Remain Amid Evolving Development Financing Landscape

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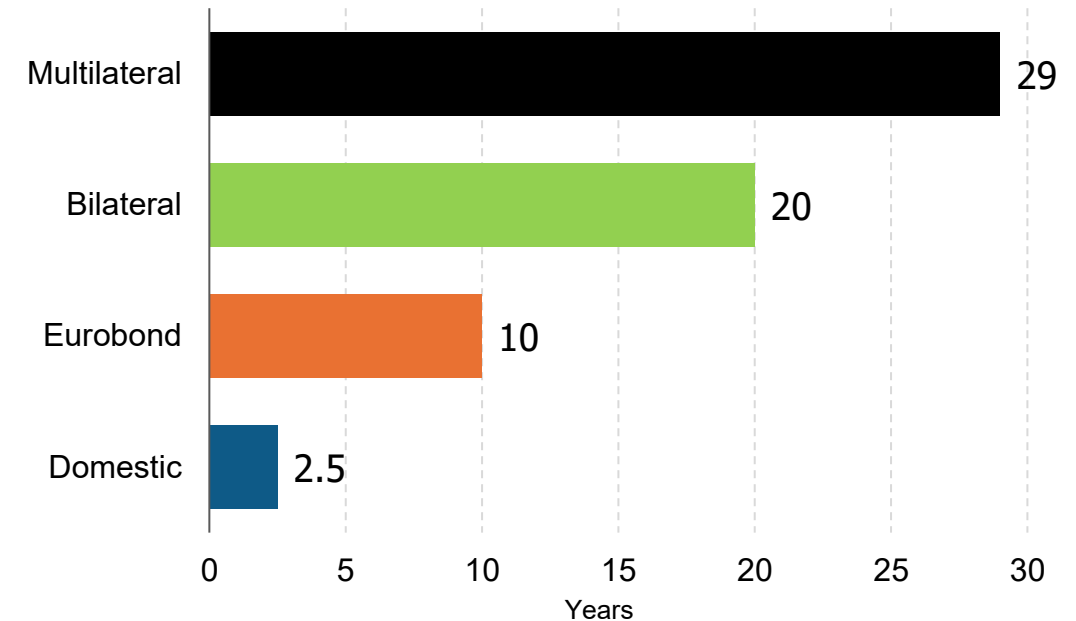
Gross Debt and Decomposition by Creditor Type, 2000 – 2024 (percent of GDP)



Source: AfDB Staff Calculations based on World Bank Data

B

Distribution of debt maturity (in years) by instrument, 2015-2024



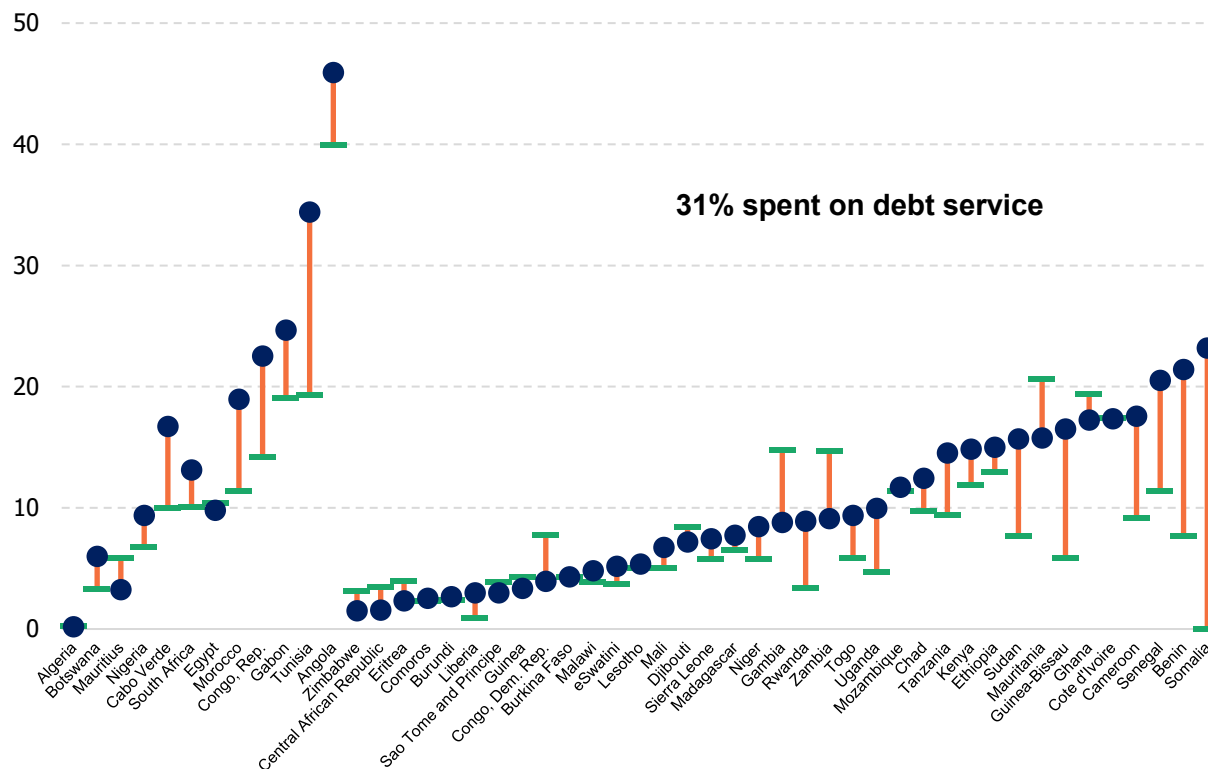
Source: Sy and Laws (2026)

High Cost of Debt Service is Crowding Out Social and Development Spending

A

External public debt service (principal and interest) as percent of government revenue, period average

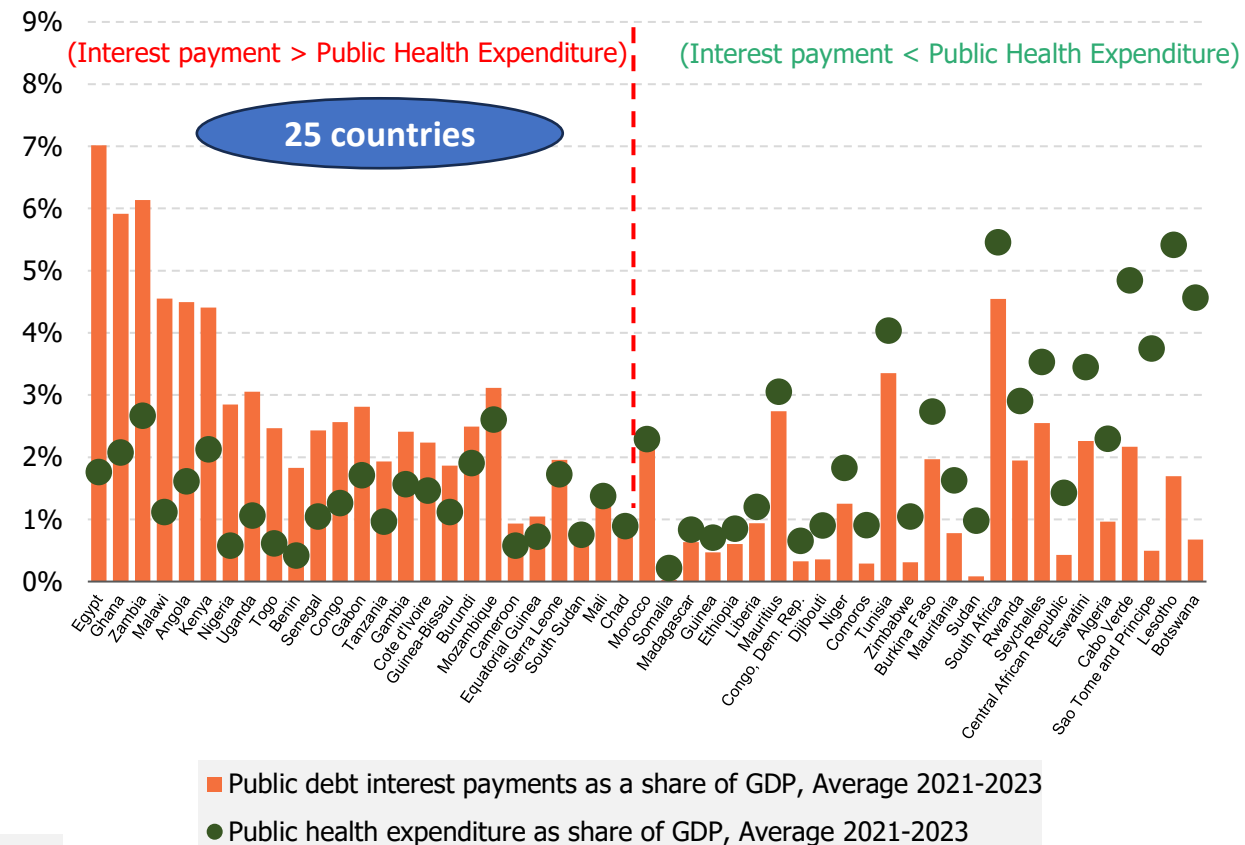
— 2015-2019 ● 2020-2023



Source: Staff calculations using data from World Bank International Debt Statistics

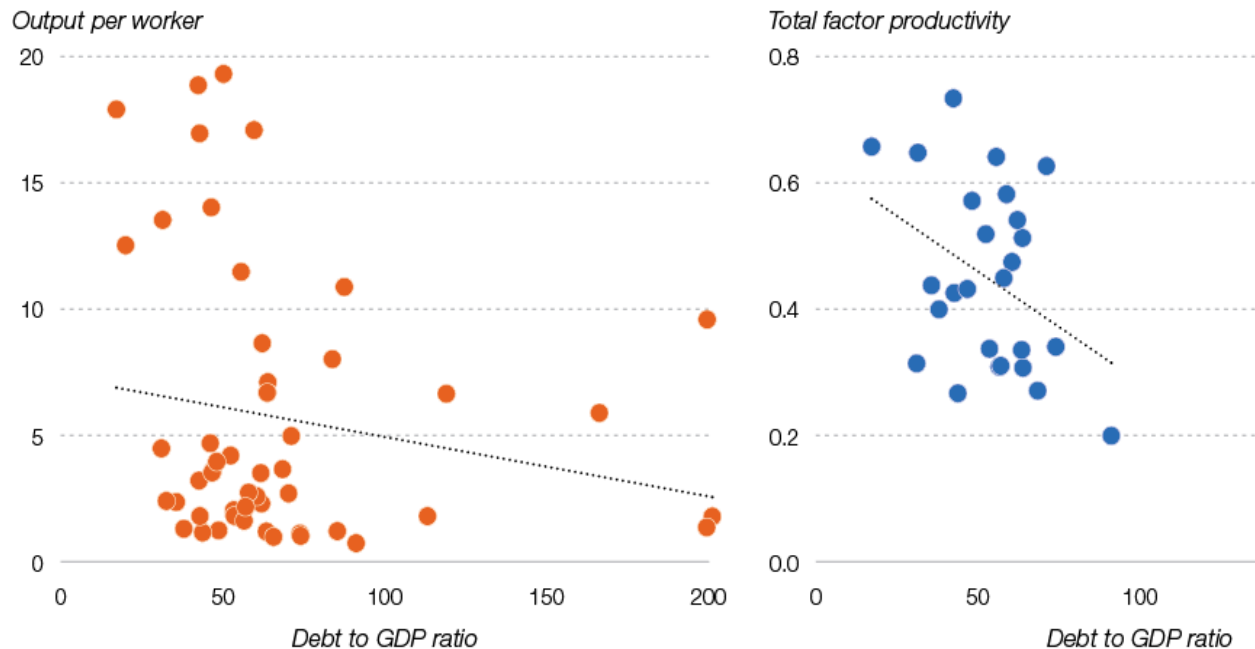
B

External public debt interest payment vs public health expenditure, as percent of GDP, average 2021-2023



And Empirical Evidence Suggests that Higher Public Debt Can Hinder Economic Productivity in Some Countries

Relationship between public debt and productivity



Source: Staff calculations based on data from Penn World Tables, the International Labour Organization, and World Economic Outlook

A

Public debt is **negatively correlated** with both output per worker and total factor productivity (TFP)

B

Countries with **higher public debt** record lower levels of economic productivity

C

On average, a **1%** increase in public debt can lead to a **4.9%** decrease in labor productivity and a **4.6%** decline in TFP

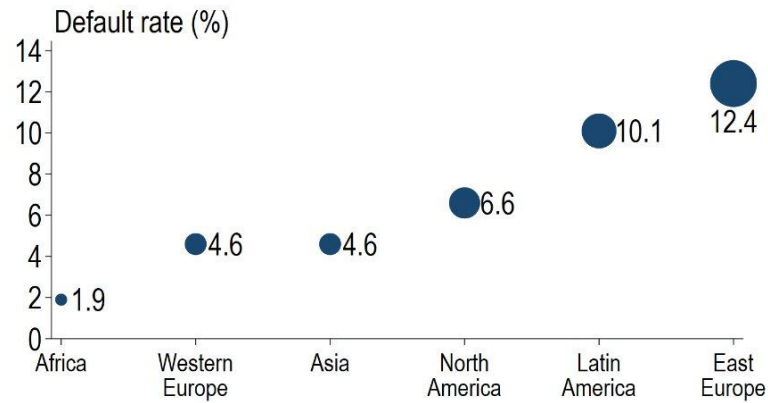
D

This calls for **significant investments in addressing the key drivers of public investment gap** in Africa

Risk Pricing, Default Rates, Public Investment Efficiency and Poverty Rates in Countries Reveal Contradictions

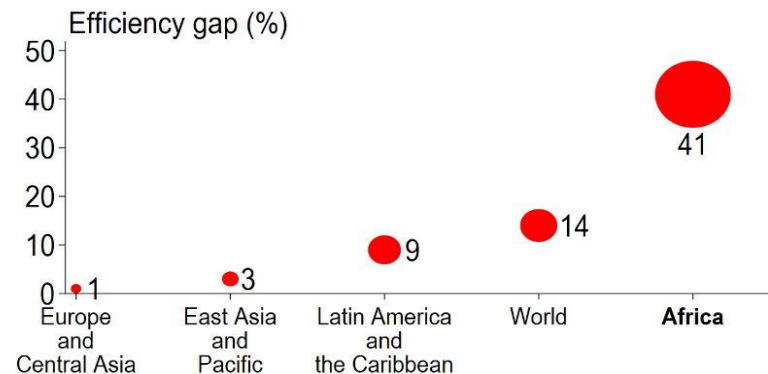
A

Africa has the lowest default rates on infrastructure and related projects



B

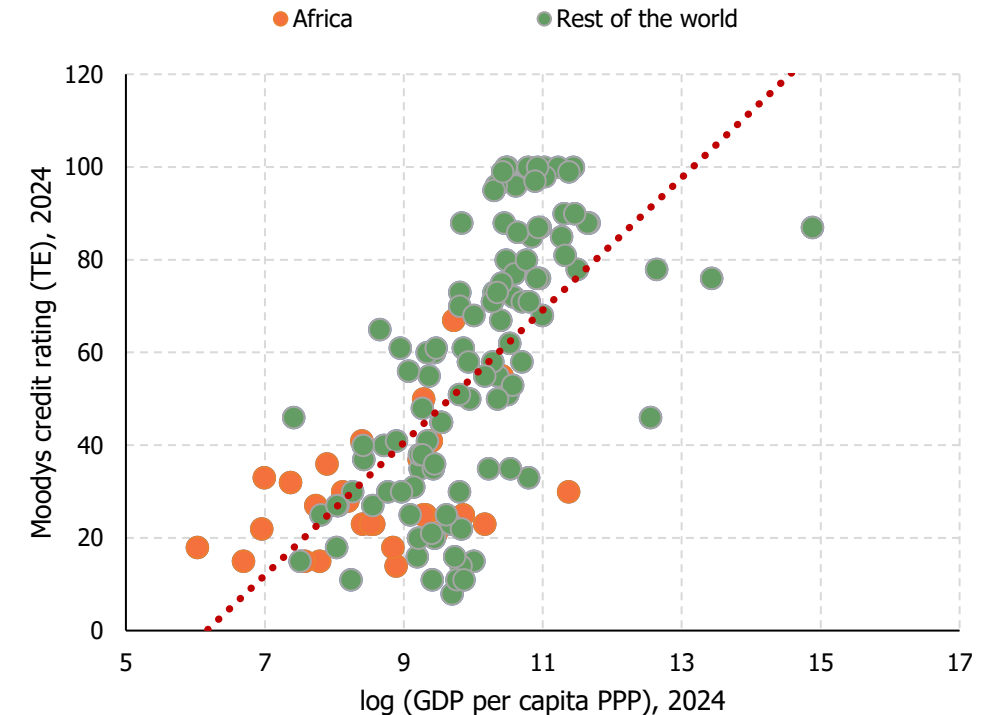
Public investment efficiency gaps by region



Sources: (a) Moody's Analytics, 2020; (b) African Development Bank staff calculations

C

GDP per capita is highly correlated with credit risk ratings



Source: Staff calculations using data from World Bank International Debt Statistics 2025.



Downside Risks to the Outlook

Downside risks

- 01 Weaker global growth and higher global inflation
- 02 Sustained debt vulnerability: Debt service costs and refinancing risks
- 03 Increased volatility global financial flows
- 04 Heightened trade policy uncertainty
- 05 Political instability and regional conflicts
- 06 Climate change effects
- 07 Commodity dependence
- 08 Increased multi-polarization and global fragmentation

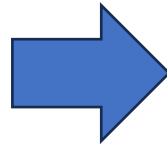
CHAPTER 2

Mobilizing Capital at Scale for Accelerated and Resilient Growth in Africa



Accelerating Capital Mobilisation for Inclusive Growth and Sustainable Development in Africa

To achieve **7%** annual real GDP growth by 2030, Africa's capital stock growth needs to double from **3.3%** today to around **8.7%**



01

Unlock **Africa's DRM Potential** (Tax and Non-Revenue)

02

Long-term Capital mobilisation (Regional DFIs and Institutional Investors)

03

Scaling up **PPPs** and **Private Capital Participation**

04

Leveraging **Diaspora Capital**, **Africa's High Net Worth Individuals** and **Philanthropies**

05

Harnessing **Africa's Natural Resource Assets**

06

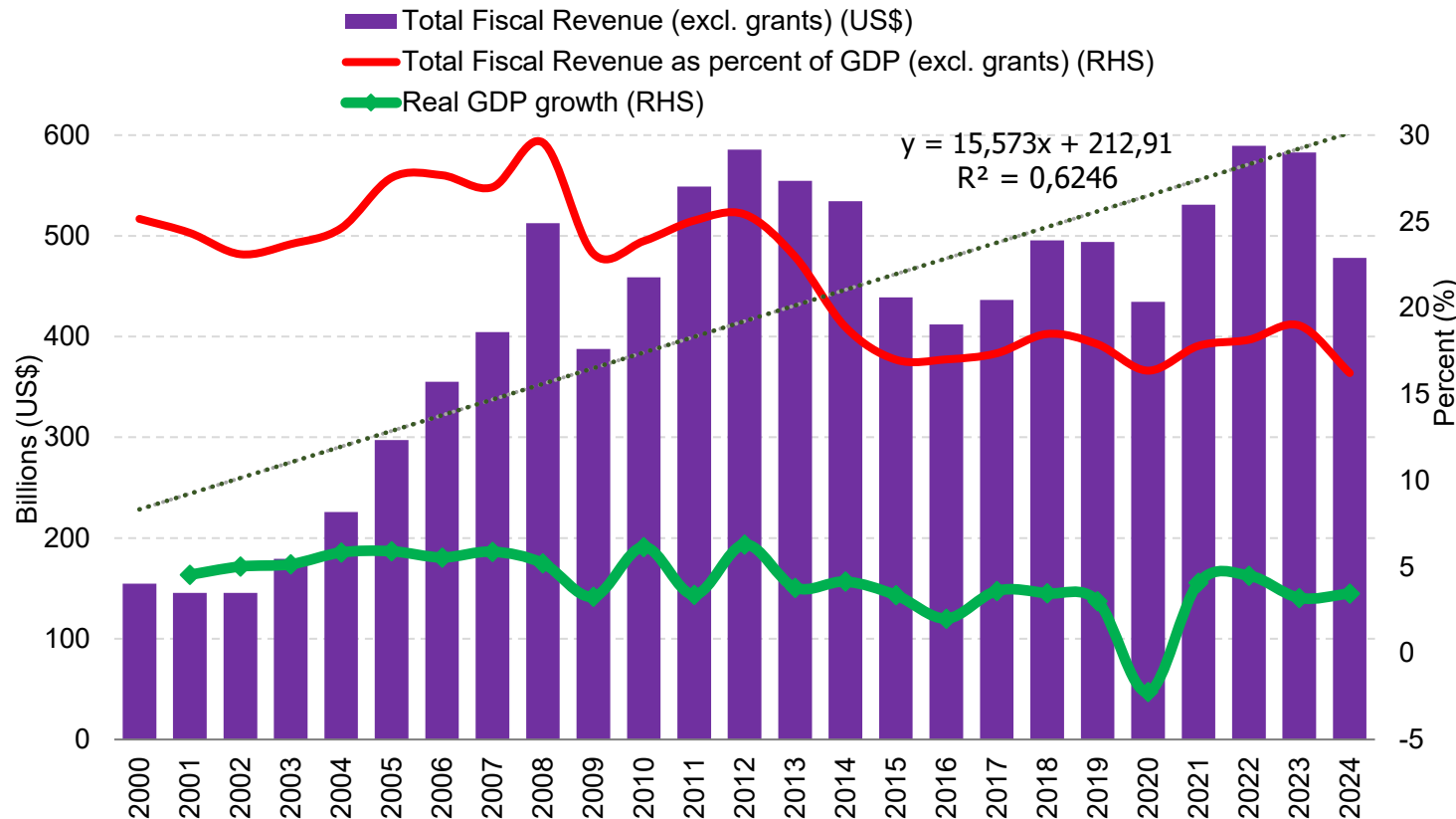
A new financial architecture that strengthens Africa's financing agency in global markets

1. Unlocking Africa's DRM Potential at Scale



Strong Performance in Nominal Fiscal Revenue Without Durable Improvements in Tax Productivity

Trends in Africa's total fiscal revenue (excluding grants), 2000–24



Source: Staff calculations using data from UNU-WIDER and the African Development Statistics

01

Nominal tax revenue: \$145.5 bn (2001), \$589.3 bn (2022); \$478.1 bn (2024)

02

Commodity price cycles, inflation, exchange rate effects, not tax productivity

03

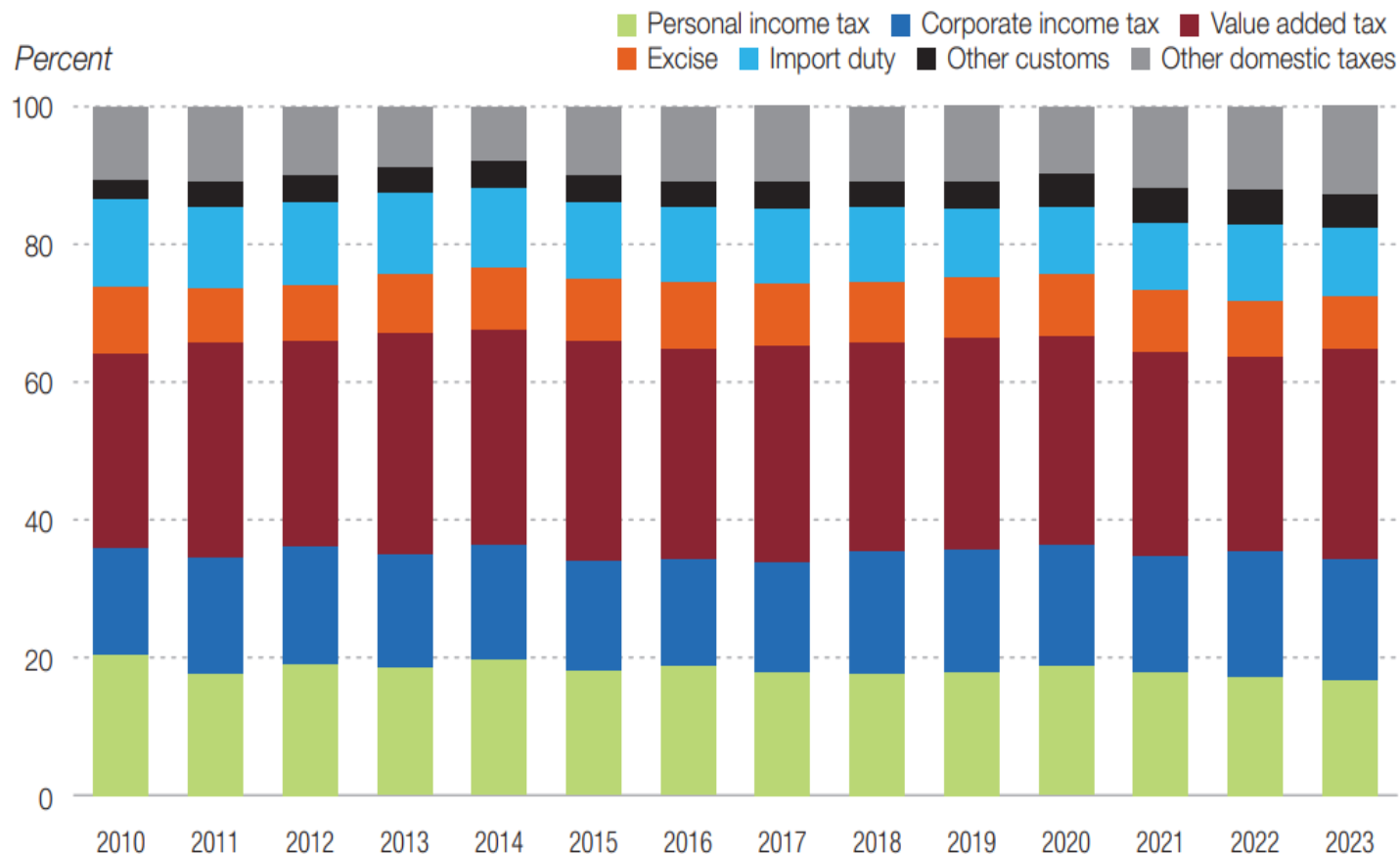
Narrow tax base, extensive tax exemptions, administrative inefficiencies, under performance of tax instruments

04

Commodity-linked revenue dependence, not broad-based income, consumption and property taxes.

Africa's Tax Structure and Revenue Patterns Show that VAT is the Backbone of DRM in Countries

Evolution of Africa's tax revenue structure by tax type, 2010–2023



01

Indirect taxes: **59.9 percent** of total tax revenue in 2023

02

VAT alone accounting for roughly **28 – 33 percent** of Africa's total tax revenue collected between 2010 – 2023

03

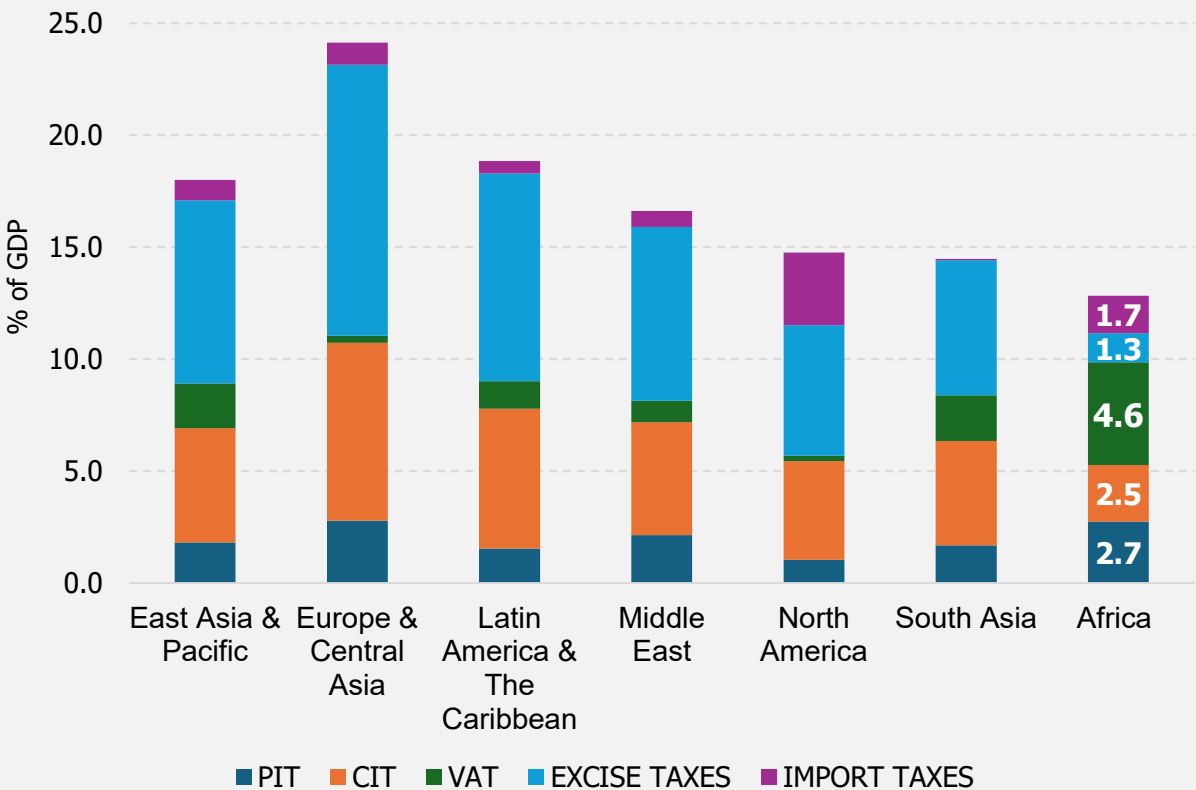
Direct Taxes: **15 – 20 percent** of total tax revenue (2010 – 2023)

Source: Staff calculations using data from UNU-WIDER and the African Development Statistics



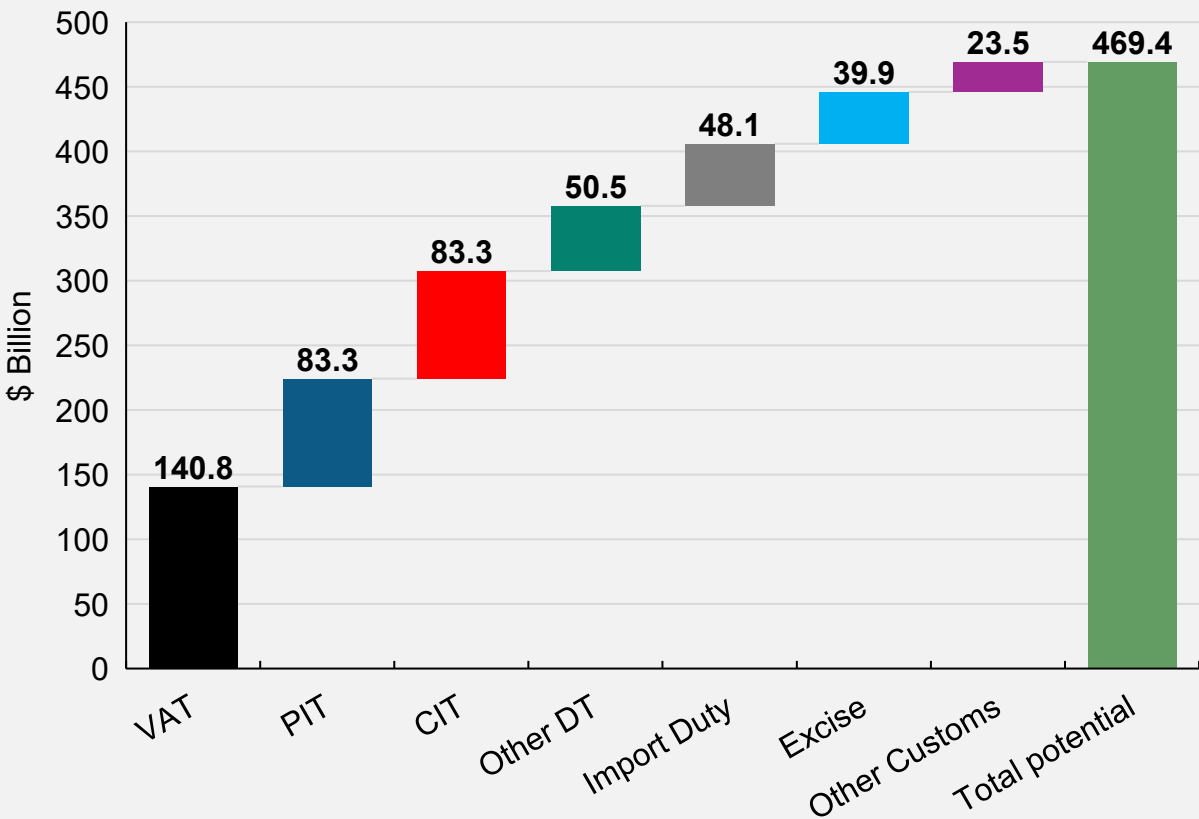
And Improved Tax Administration Can Mobilize Additional \$469 billion Annually by 2030

A Africa performs below regional peers across all sources of taxes, average 2010–2023



Source: Staff calculations using data from UNU-WIDER and the African Development Statistics

B Potential additional tax revenue gains by major tax instrument



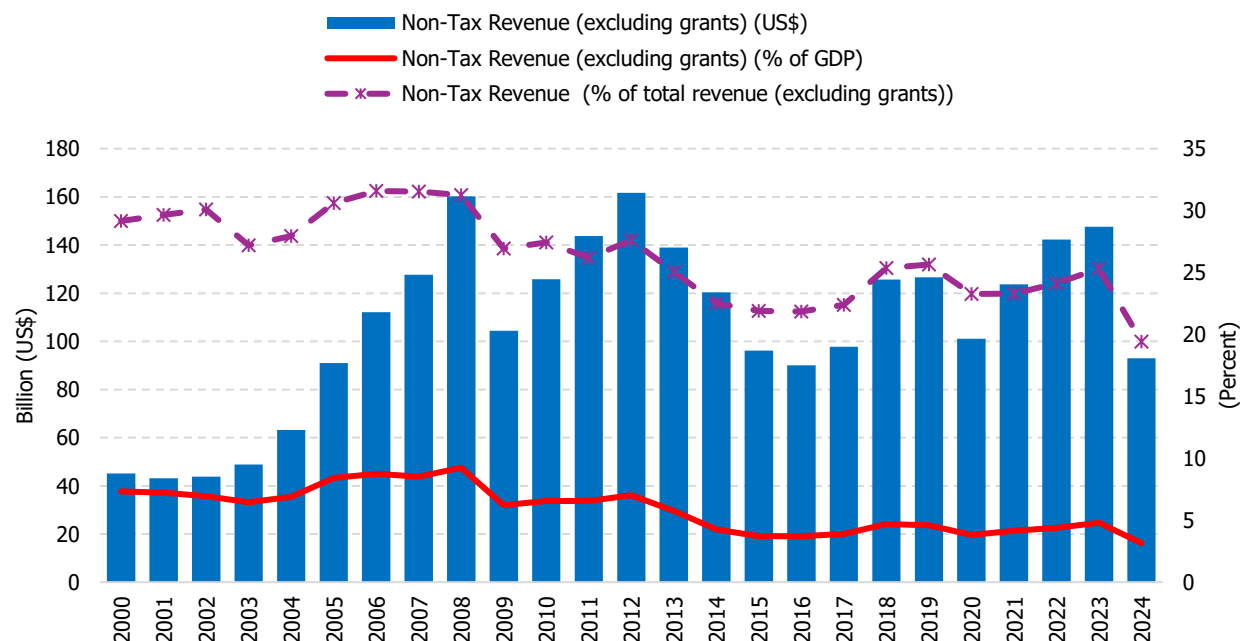
Source: Staff calculations using data from ATAF and the African Development Statistics



Improving Non-Tax Revenue Collection Could Mobilize Additional \$311.6 billion Annually by Converging With Best Practices

A

Trend in Africa's non-tax revenue (excluding grants), 2000–2024

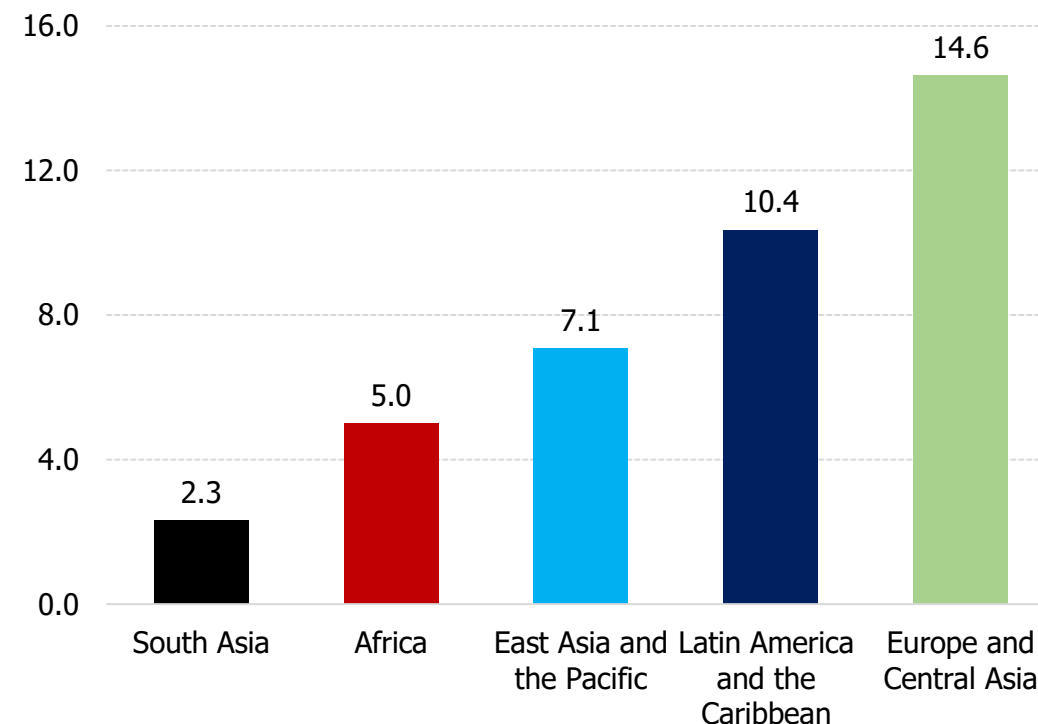


Source: Redonda et al. (2024). Global Tax Expenditures Database (GTED), and AfDB staff calculations

B

Non-tax revenue in Africa and other regions, 2022

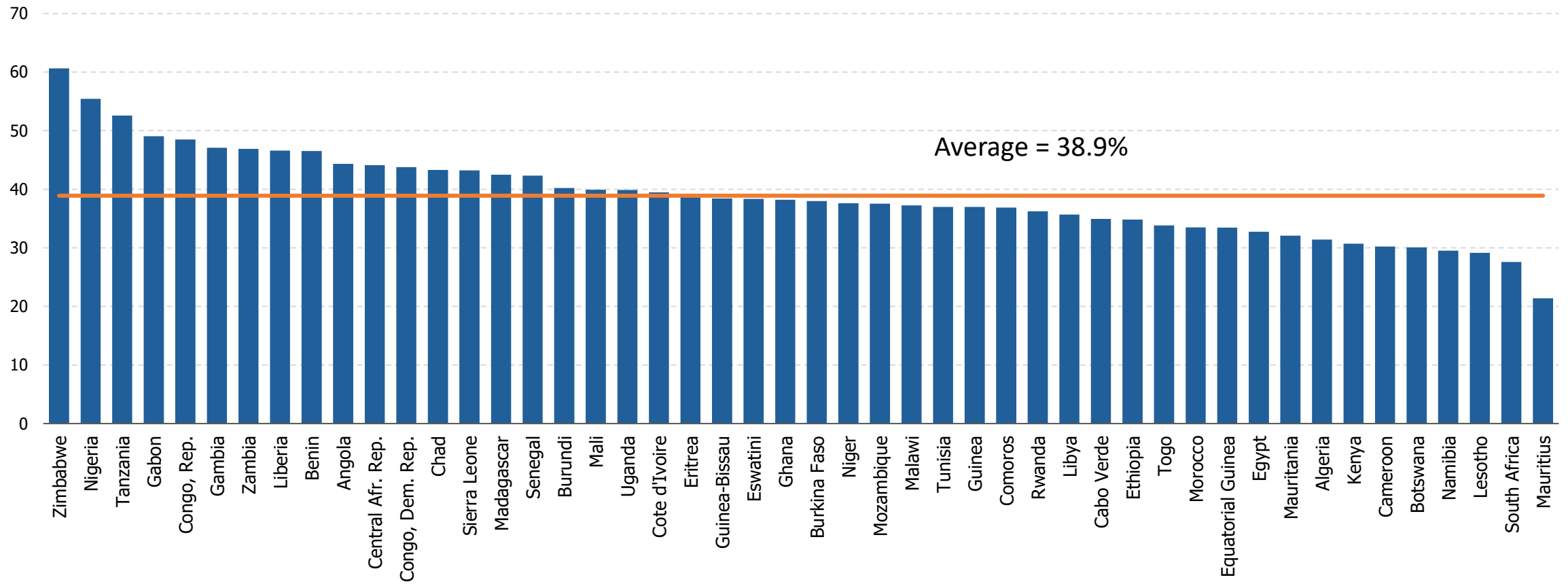
Percent of GDP



Source: Staff calculation based on AfDB statistics and WDI.

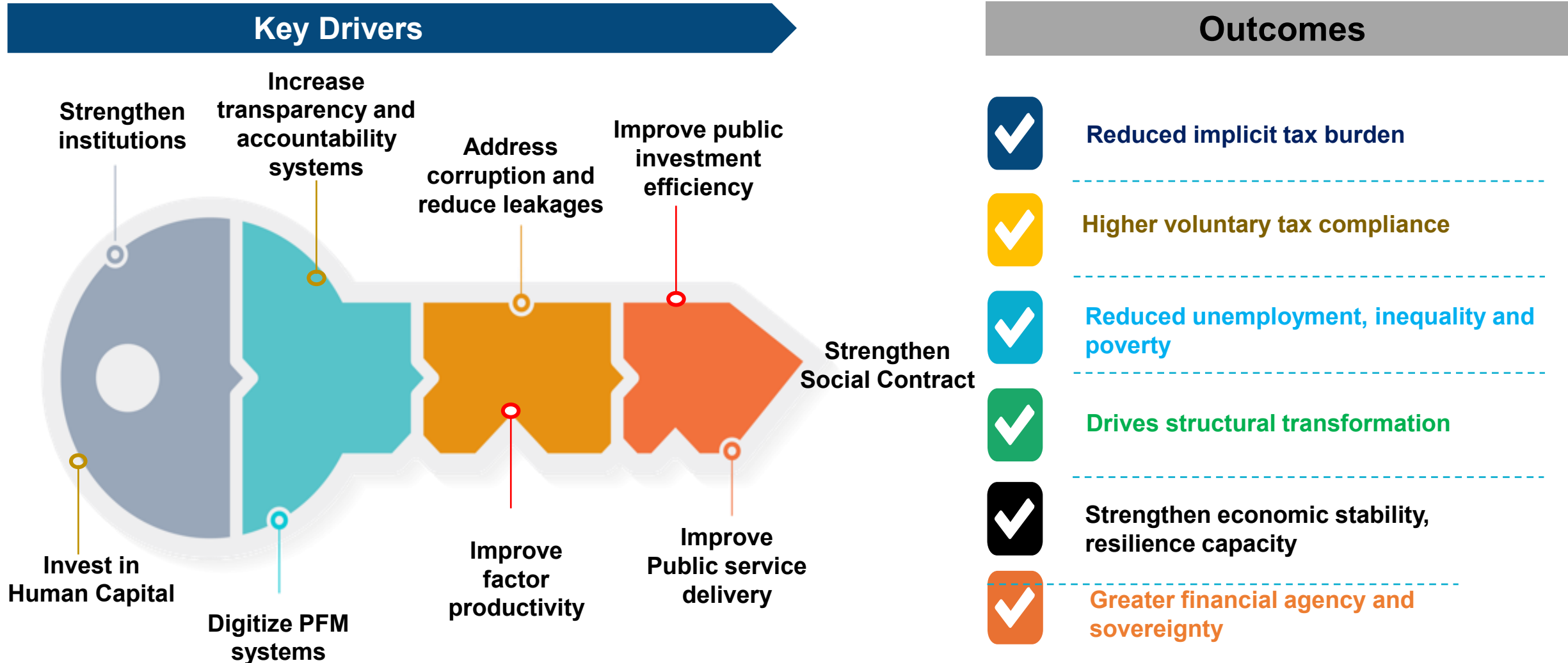
Formalizing the Informal Sector Could Generate up to \$125 Billion in Additional Revenue Annually

Informal sector as percentage of GDP, average 2015–2020



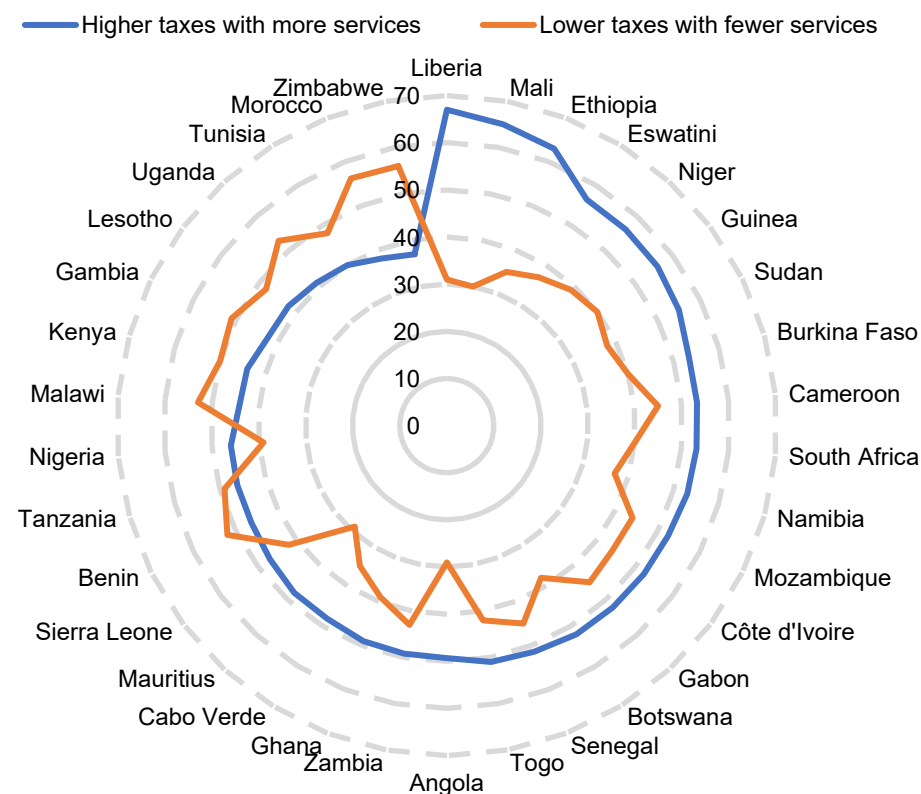
Source: Staff calculations using data from Elgin et al. (2021)

Realizing Africa's DRM Potential Requires Decisive Actions to:



Strengthen Fiscal and Social Contract Between Government and Citizens Improves and Sustains Revenue Performance

Higher taxes with more services vs. lower taxes with fewer services



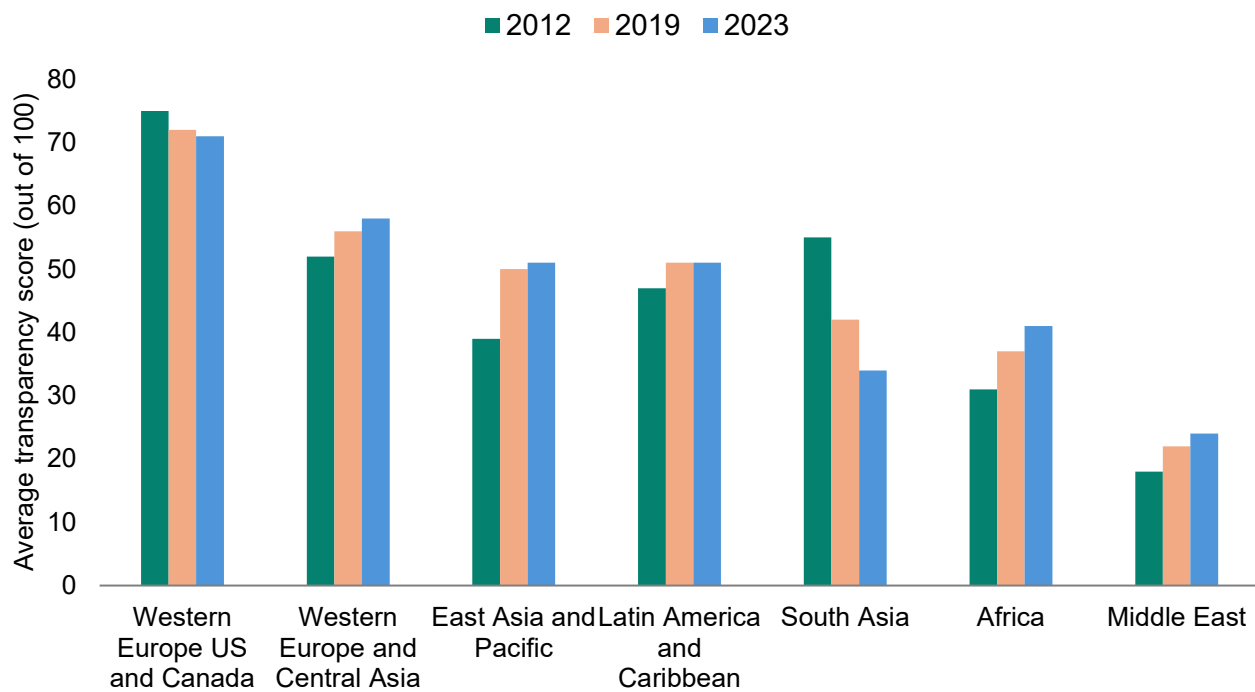
Source: Staff Calculations using data from the 2022 Afrobarometer surveys

- 01 Simplified tax policy
- 02 Efficient tax administration
- 03 Public service delivery
- 04 Prudent fiscal governance
- 05 Transparency and accountability systems



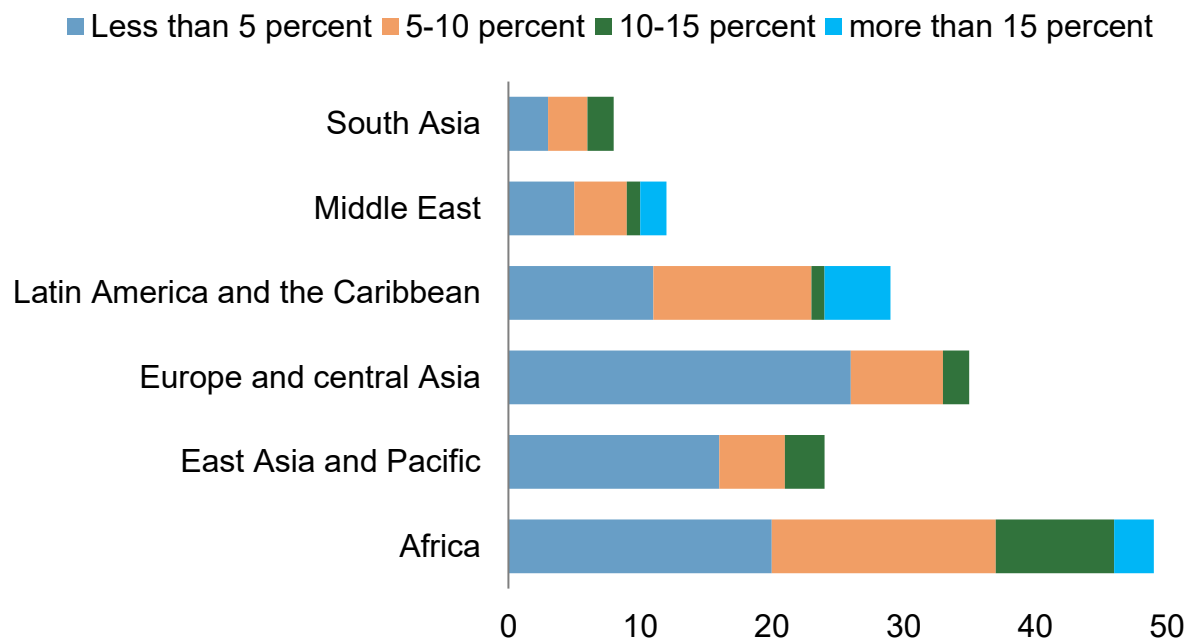
Strengthening PFM to Effectively Mobilize and Deploy Domestic Capital for Economic Productivity is Key

A Regional trends in budget transparency, 2012-2023



Source: Open Budget Survey database, 2023

B Budget credibility: Number of countries by region, 2023



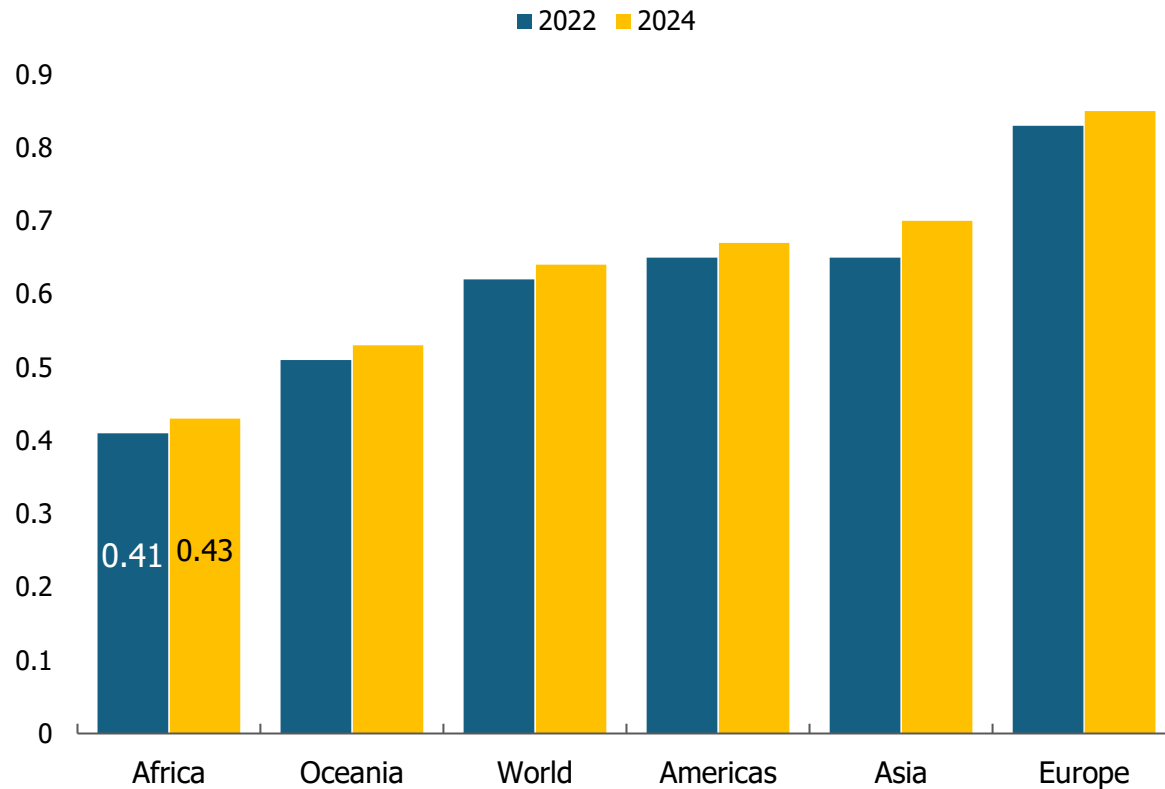
Source: World Bank Public Expenditure and Financial Accountability (PEFA).



Digitalizing Public Financial Management Systems

A

Regional e-Government Development Index averages, 2022 and 2024



Source: 2022 and 2024 United Nations E-Government Surveys

B

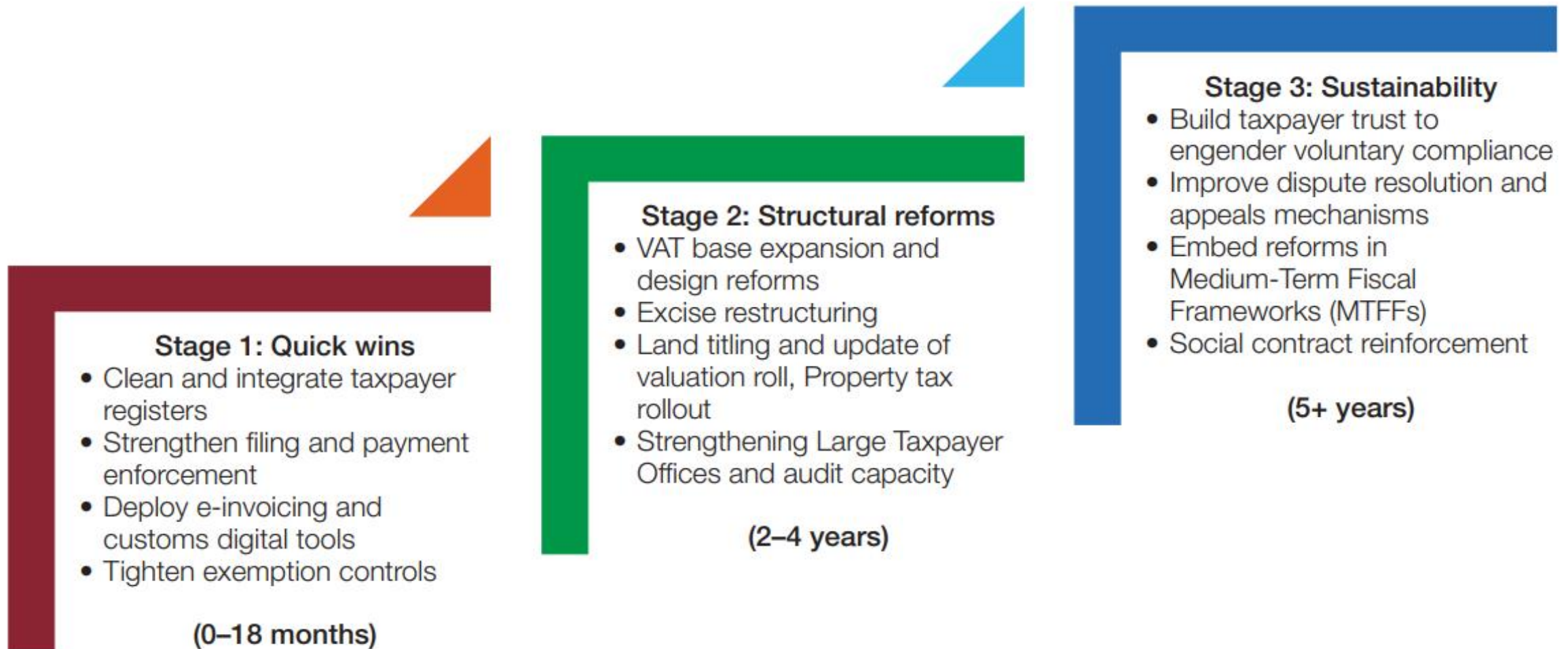
Efficiency of public investments and governance



Source: Staff calculations

Proper Sequencing of Fiscal Policy Reforms Enhances Credibility, Citizen's Buy-in and Sustainable Results

....from quick wins to sustainable fiscal capacity



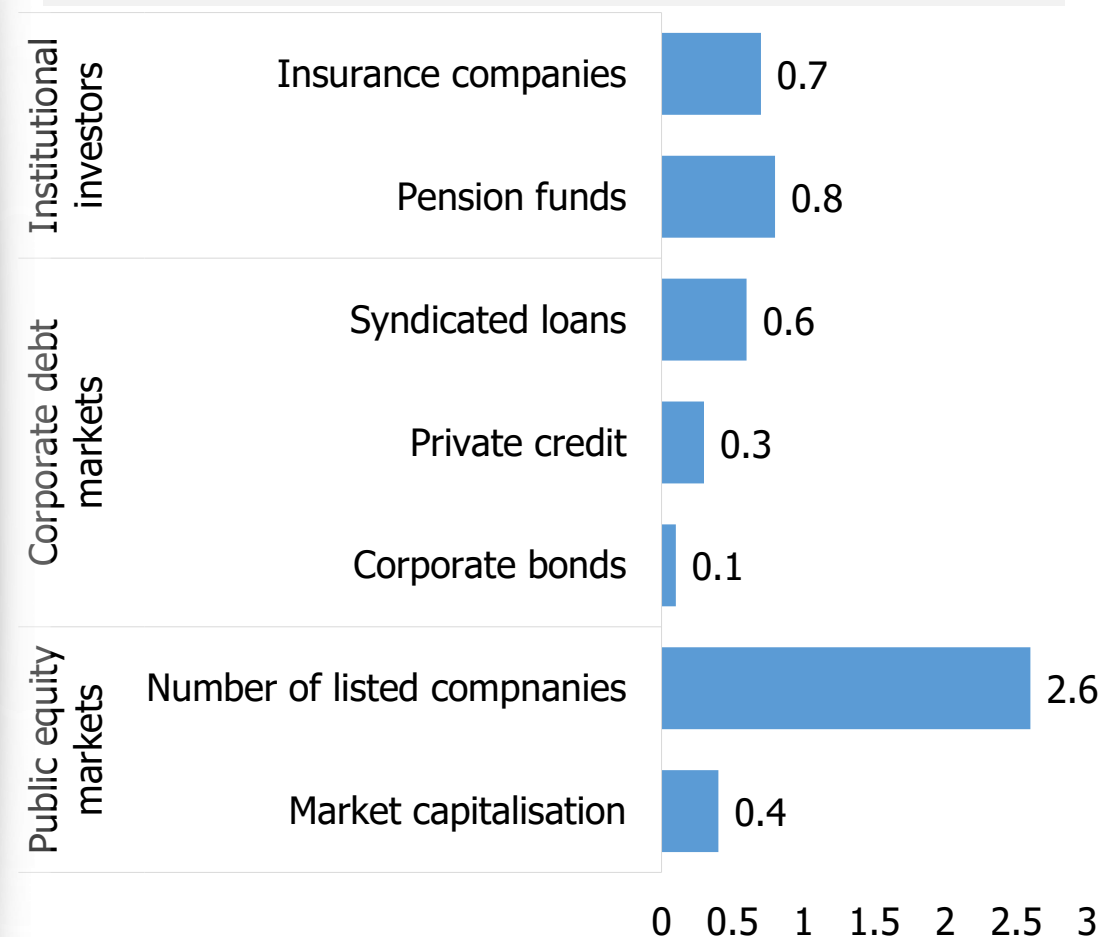
Source: AfDB staff.

2. Unlocking Africa's Institutional Investors, Private Capital and the Diaspora at Scale

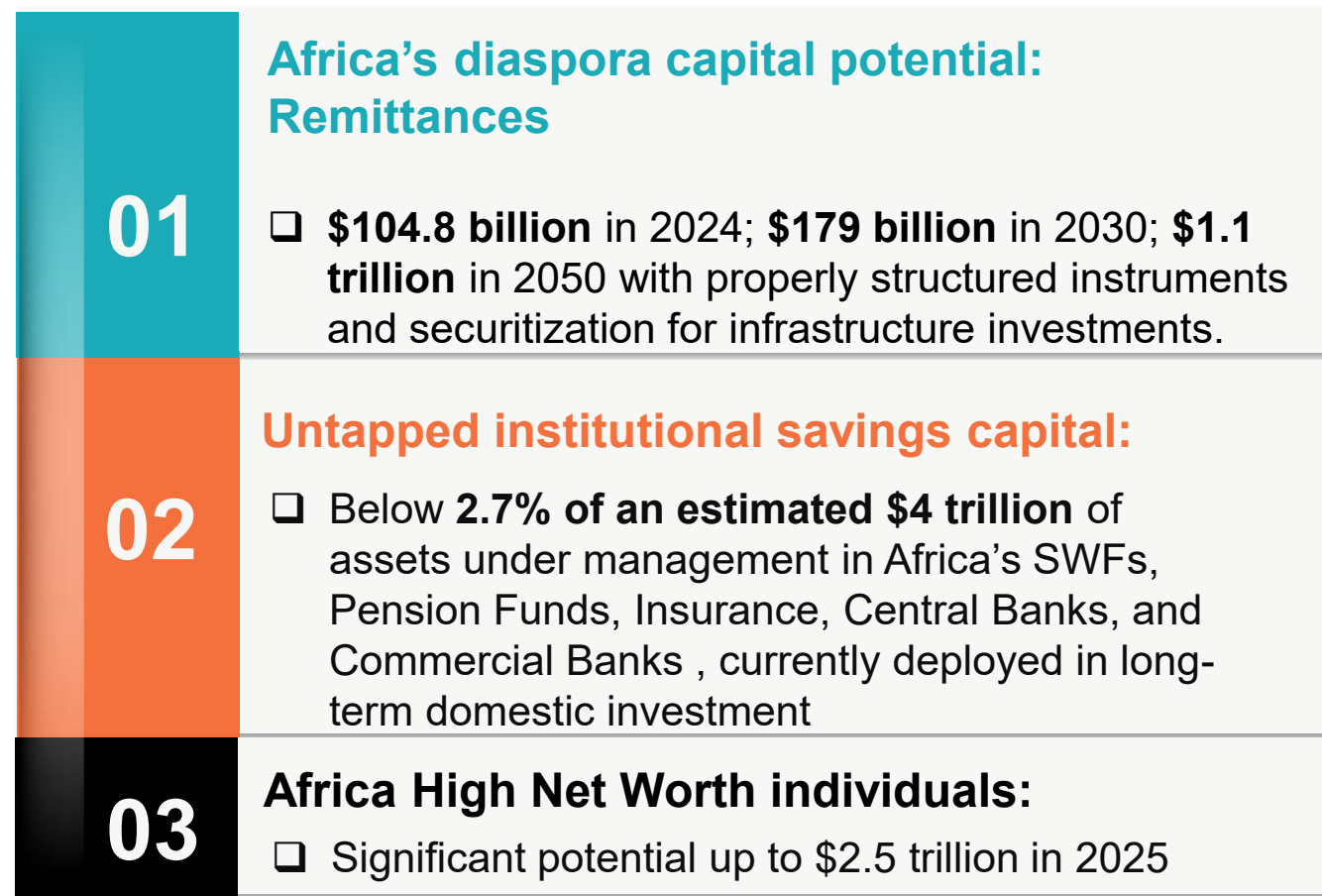


Leveraging Domestic Institutional Investors, Diaspora & HNWIs

Africa's share in global capital markets, 2024 (Percent)

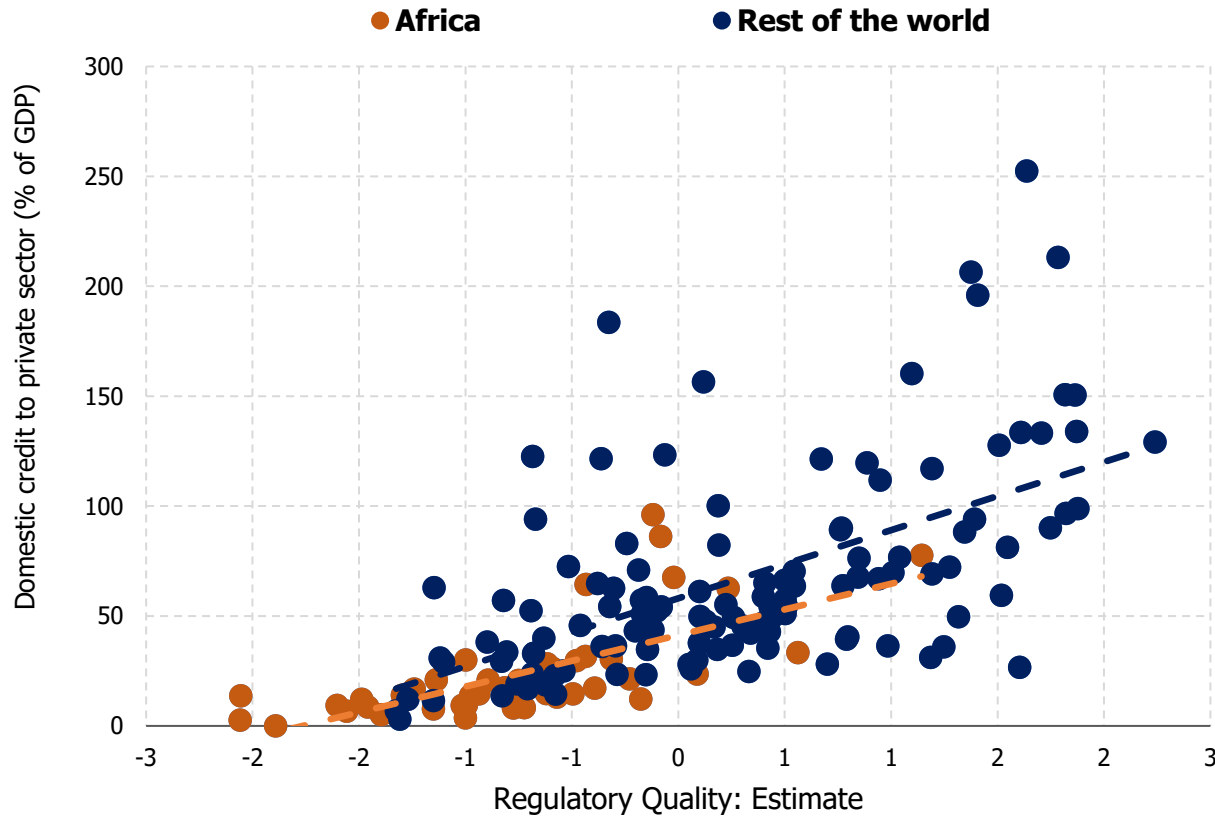


Source: OECD Capital Markets Series, Africa Finance Corporation (2025)



Unlocking Private Capital at Scale Requires Good Business Environment, including Sound and Predictable Regulatory Frameworks & Incentives

Regulatory quality and credit to private sector



Countries with **strong and predictable regulatory frameworks** tend to have higher private sector credit as a share of GDP

Source: African Development Bank staff computations based on World Bank (WDI), 2025

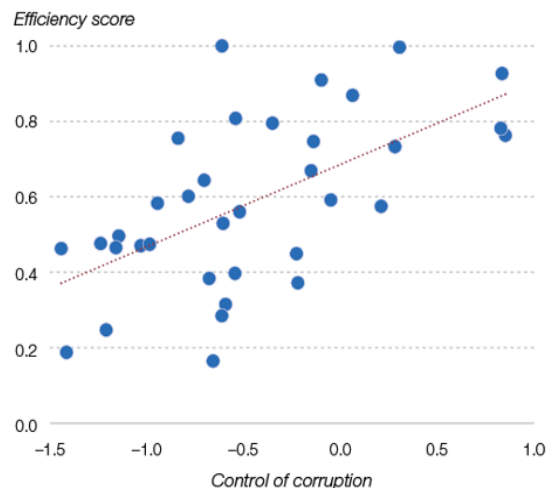
Improving Economic Governance in Countries Creates a Virtuous Cycle



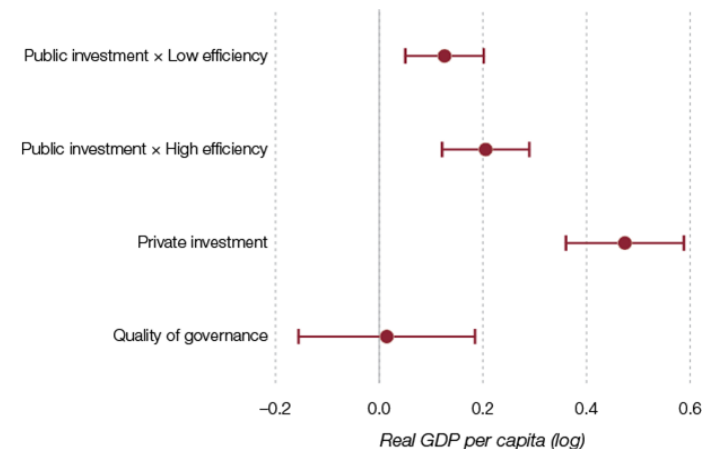
(a) Public investment efficiency scores and governance



(b) Economic impact of public investment efficiency



Source: Staff calculations



- Public investment efficiency increases with **improved governance**
- A **10 percent** increase in public investment raises real GDP per capita by about **0.21 percent** in high efficiency countries, compared with only **0.13 percent** in low-efficiency peers



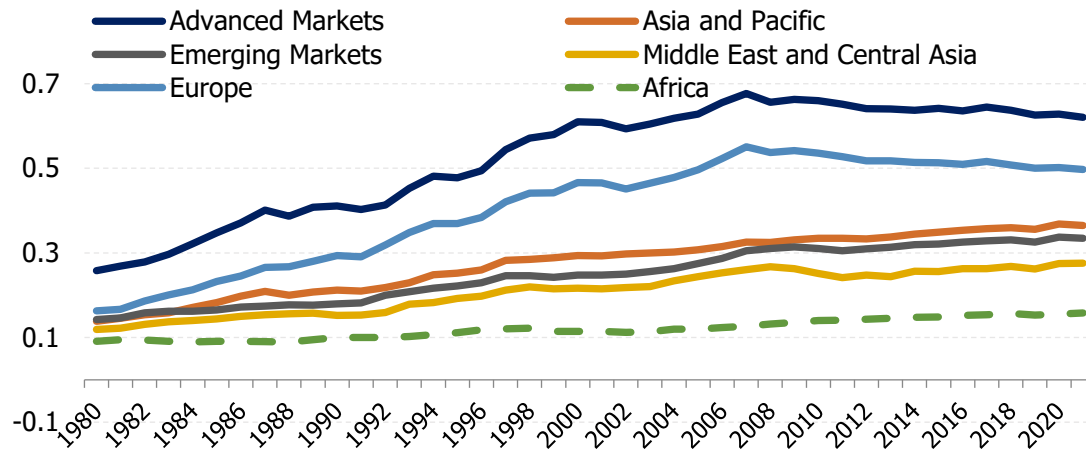
CHAPTER 3

Strengthening and Consolidating Africa's Financial Systems and Agency in the Changing World

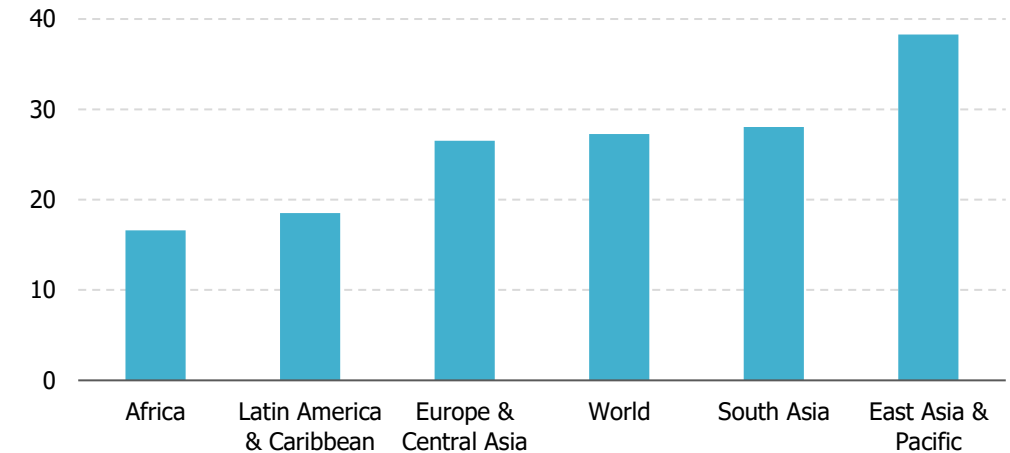


Africa's Weak Financial Systems: A Constraint on Domestic Capital Mobilization

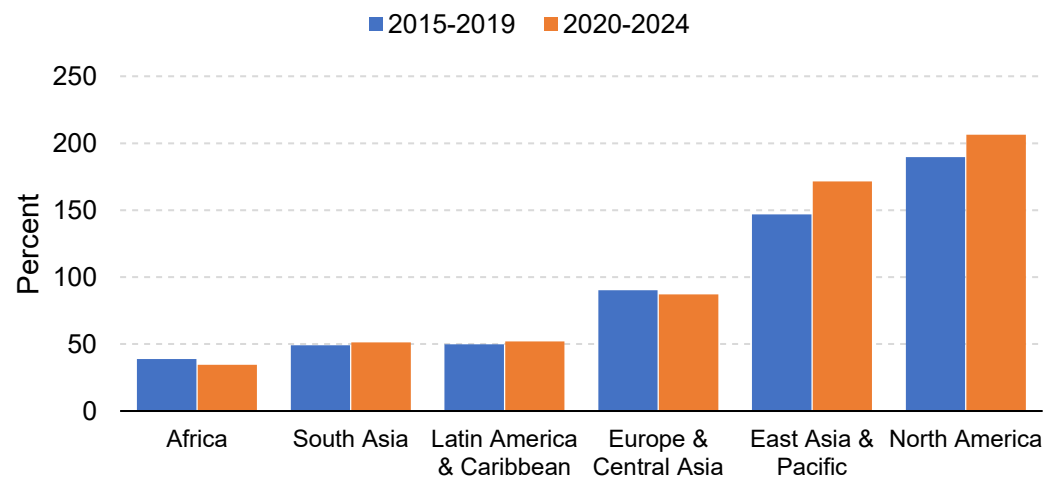
(a) Financial development index, 1980-2021



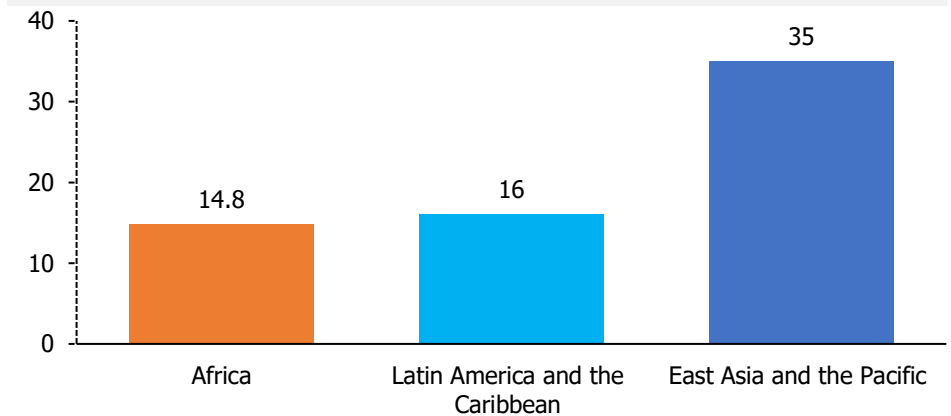
(b) Gross savings (percent of GDP), 2021–2024



(c) Domestic credit to the private sector (percent of GDP), 2015-2024



(d) Average domestic private investment as percent of GDP, 2000–2023

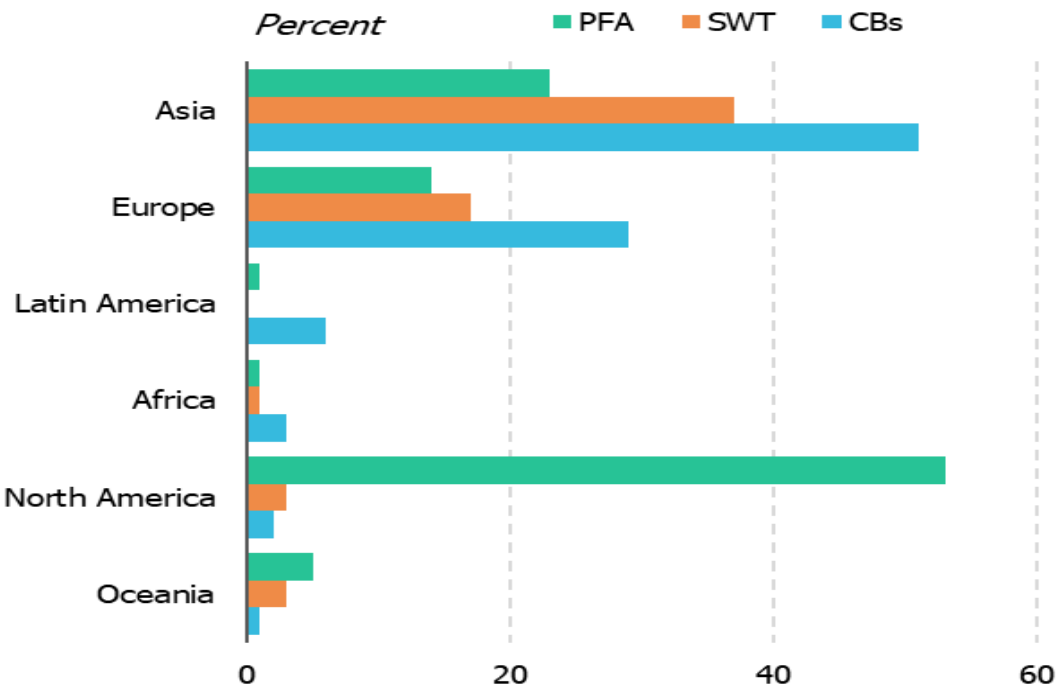


Source: Staff calculation using data from the IMF's Financial Development Index Database and World Bank Global Financial Development Database



Strengthening Africa's Financial System Requires Leveraging the Role of Institutional Investors, NDBs, and Emerging Financing Platforms

Shares in global assets (pension funds and SWFs), 2025



Source: Peking University, Public Development Banks & Development Financing Institutions Database, 2025

01

Well-governed and capitalized National Development Banks.

02

Pension Funds and SWFs

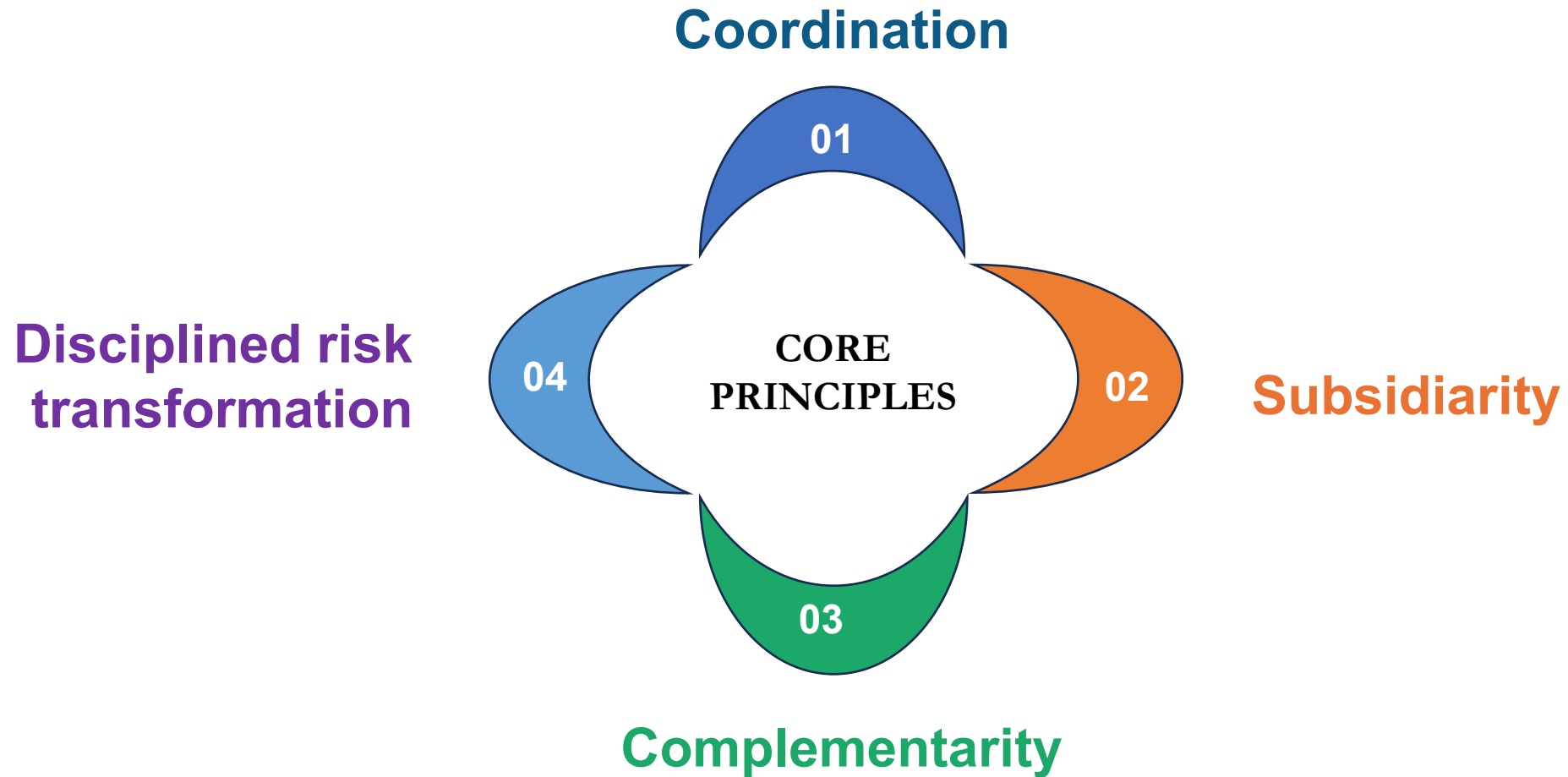
03

Africa's insurance sector

04

Climate finance, Islamic finance, Innovative financial instruments

Strengthening Africa's Financing Agency in Global Markets Requires



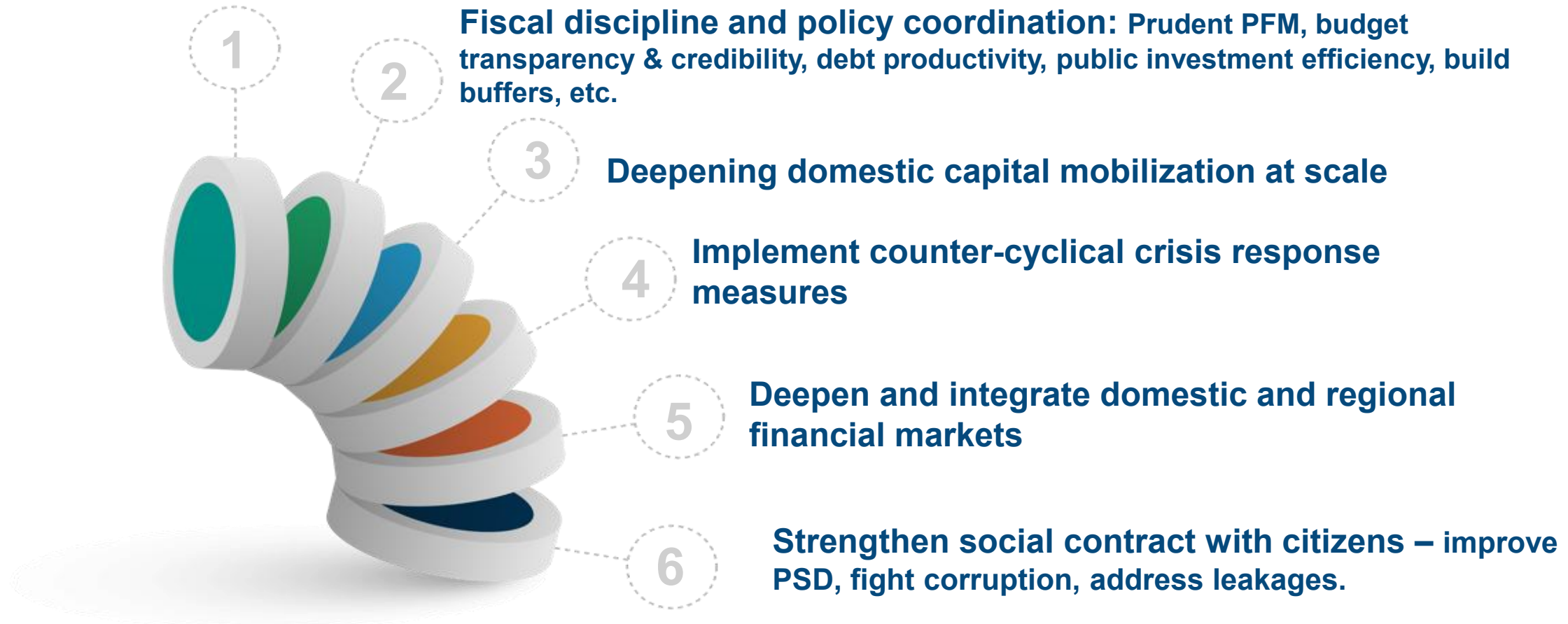
Policy recommendations and key actions



Policy Recommendations – African Countries

Short Term

Strategic monetary and exchange rate policy management



Policy Recommendations – African Countries

Medium-to-Long Term

Deepen structural reforms, and invest in key infrastructure and social services to strengthen economic resilience

Expand Africa's energy mix to strengthen its energy security

Implement pension reforms and strengthen the institutional investor ecosystem

Improve the quality and bankability of infrastructure projects to attract institutional investors - pension funds, SWFs, etc.

Mainstream climate and Islamic finance as a key component of Africa's financial architecture

Accelerate the reform of the African financial architecture (NAFAD, AFSM, AMI, etc.)

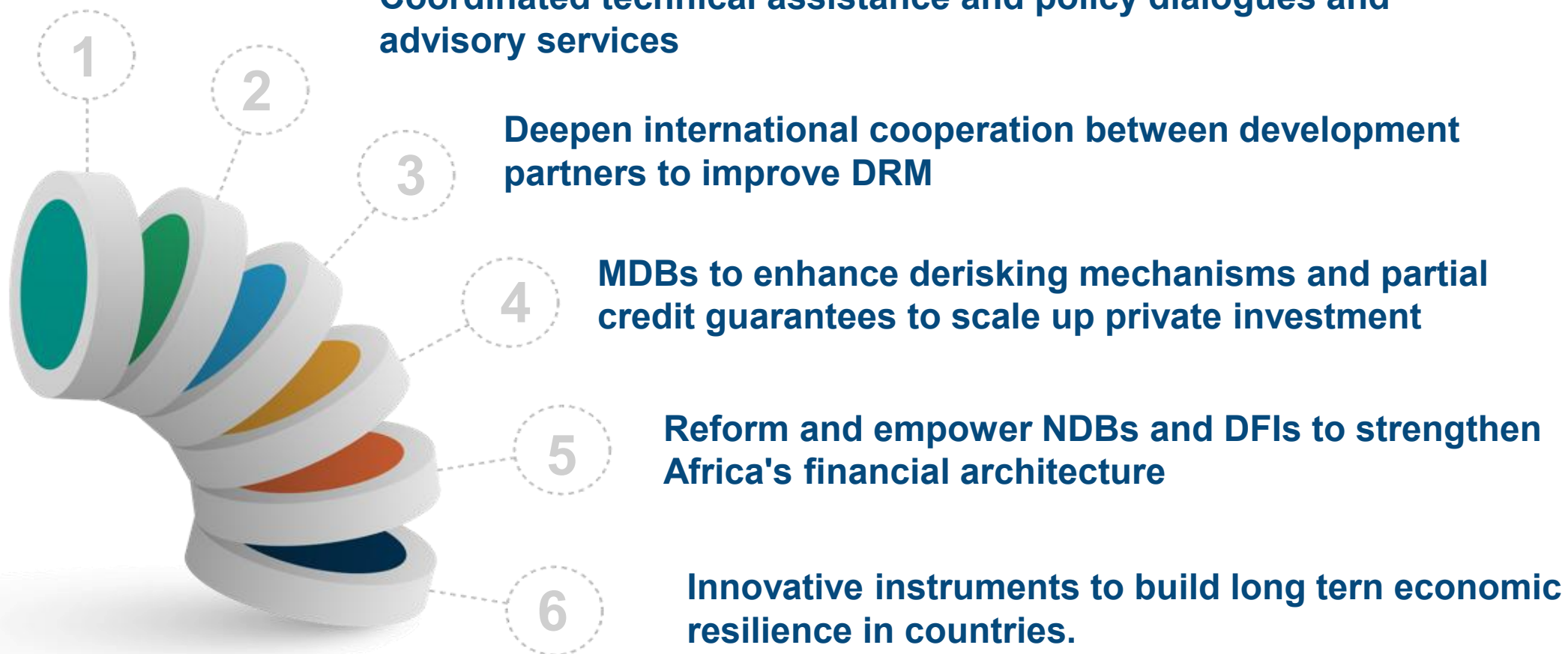
Leverage African diaspora and HNWIs and philanthropies



Policy Recommendations – Development Partners

Crisis response programs – trade finance, emergence budget Support, etc.

Coordinated technical assistance and policy dialogues and advisory services





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