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ANNUAL MEETINGS  
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MAY 25-29 MAI 2026

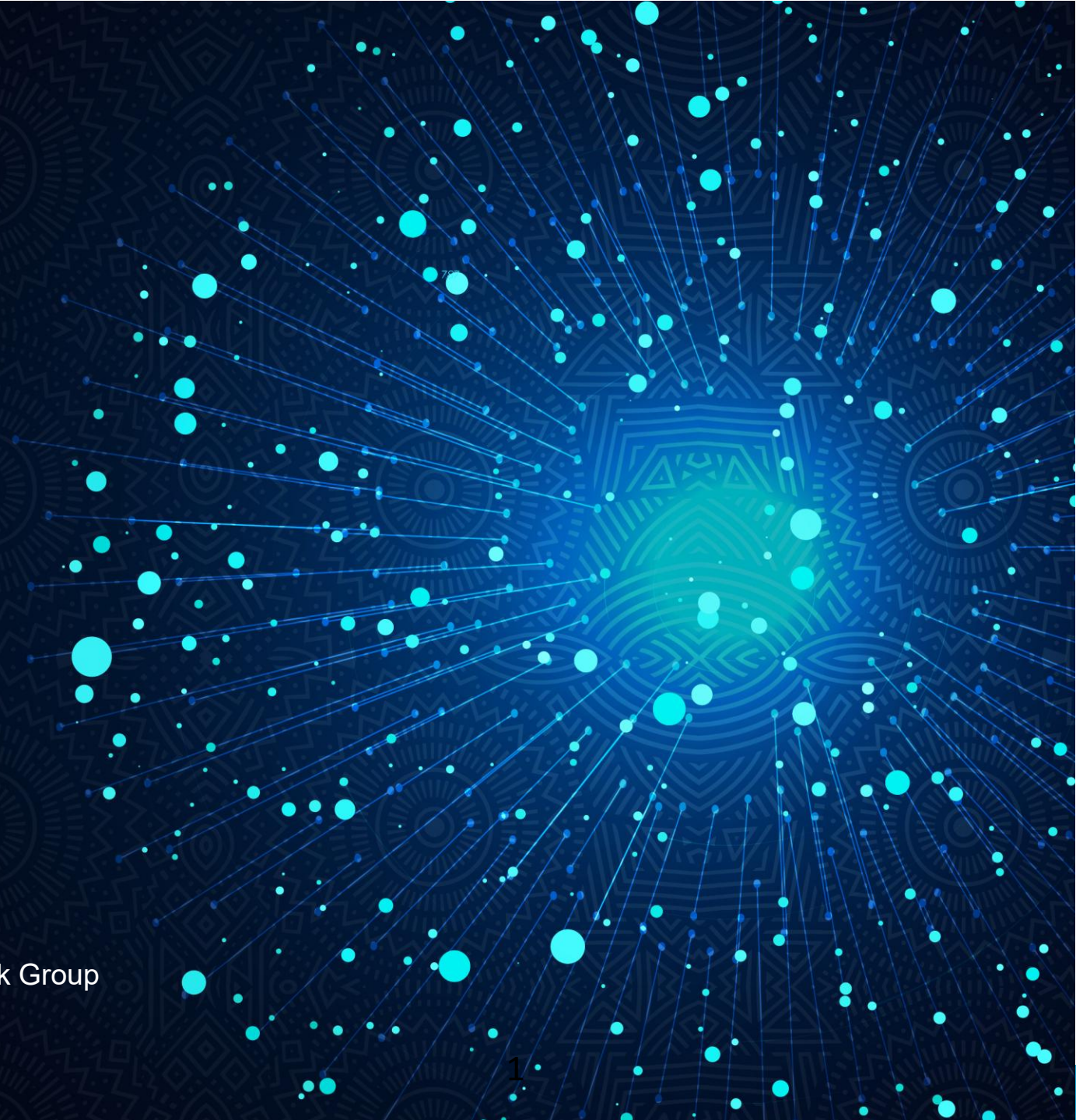
# AFRICAN ECONOMIC OUTLOOK 2026

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

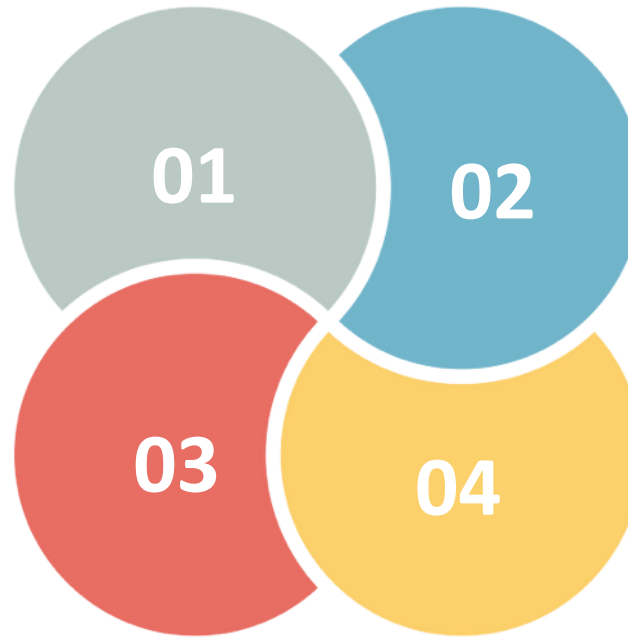


# Presentation outline

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**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**

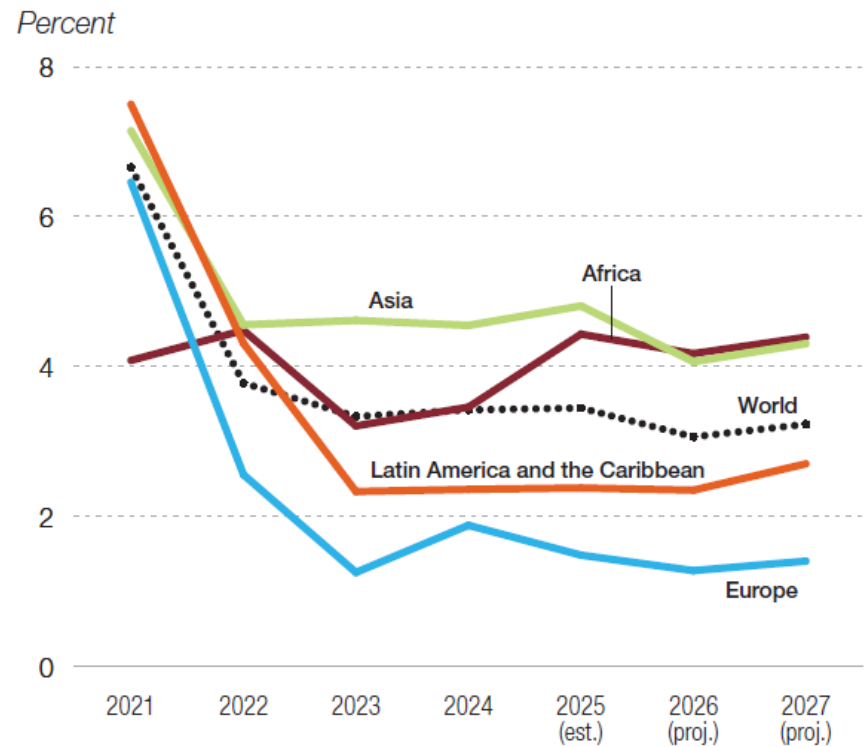
# CHAPTER 1

## 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



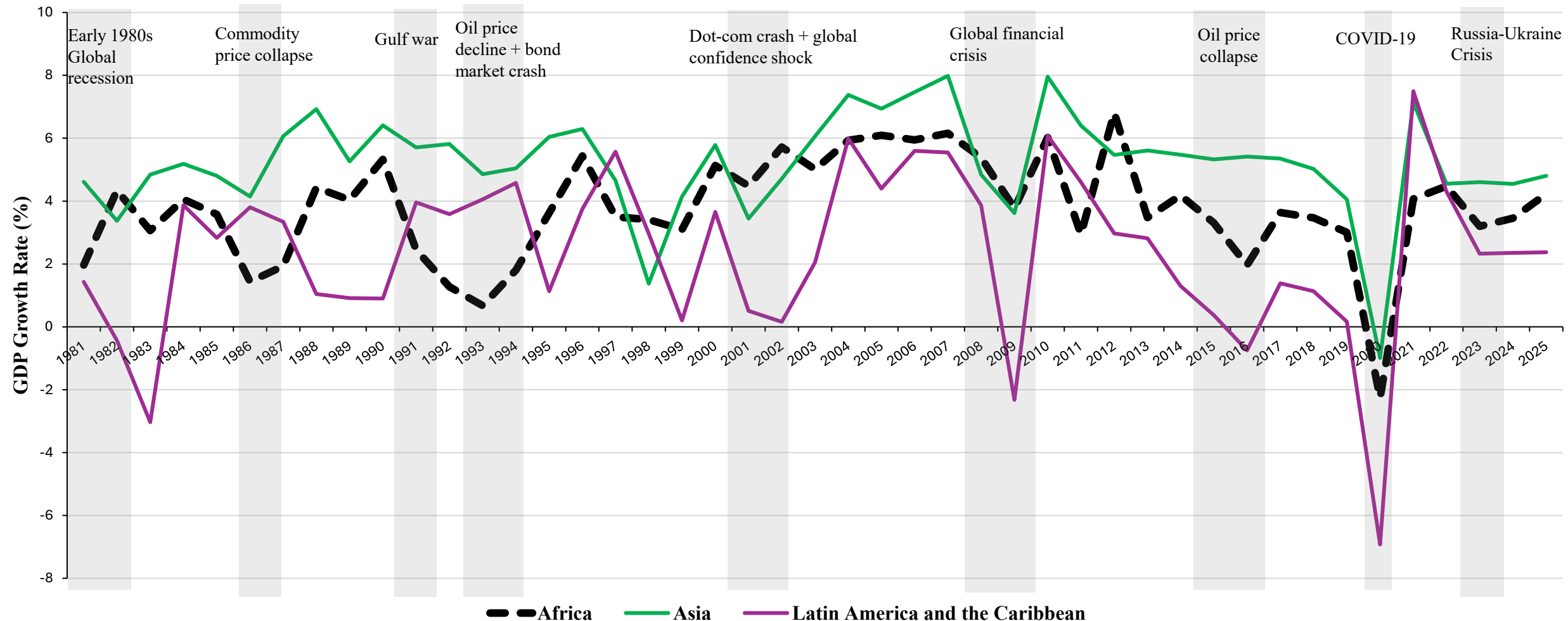
Source: African Development Bank statistics

- 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

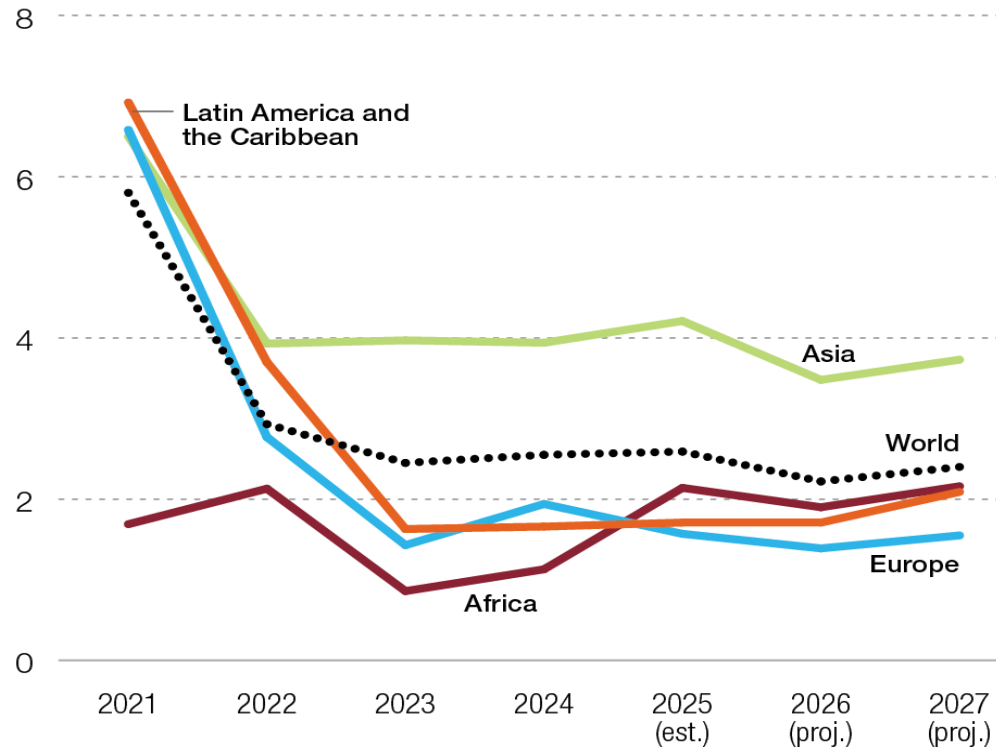


Source: African Development Bank Statistics. Notes: e – estimated; p - projected

# 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.

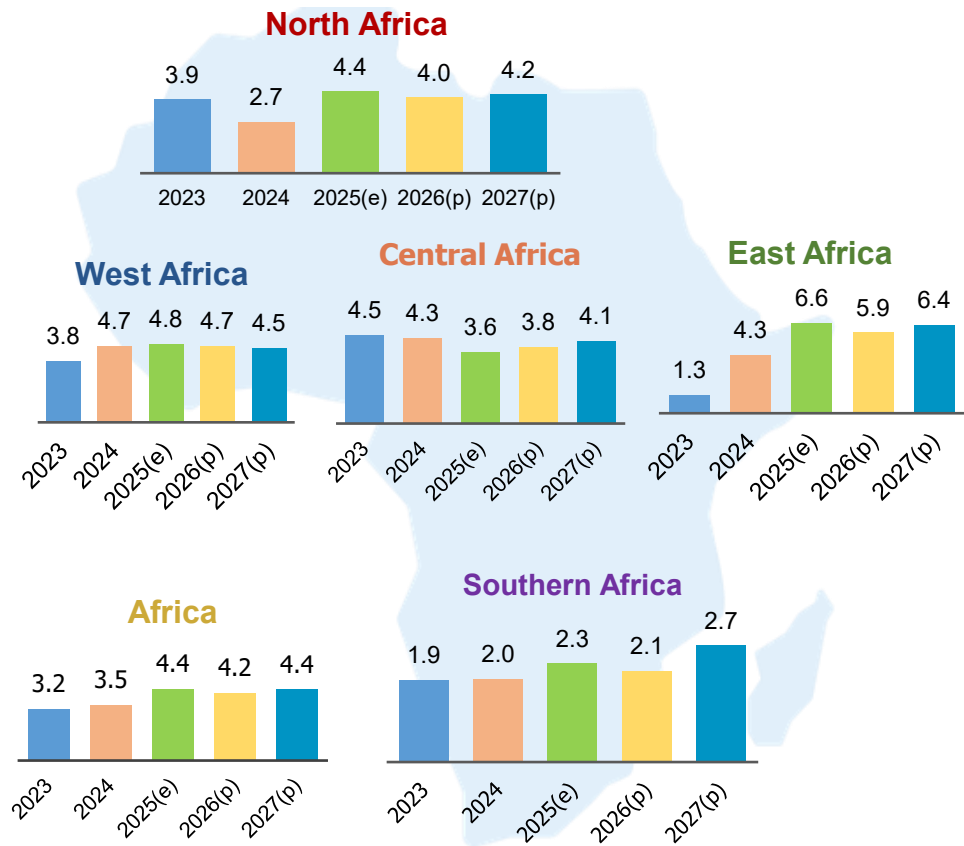
05

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



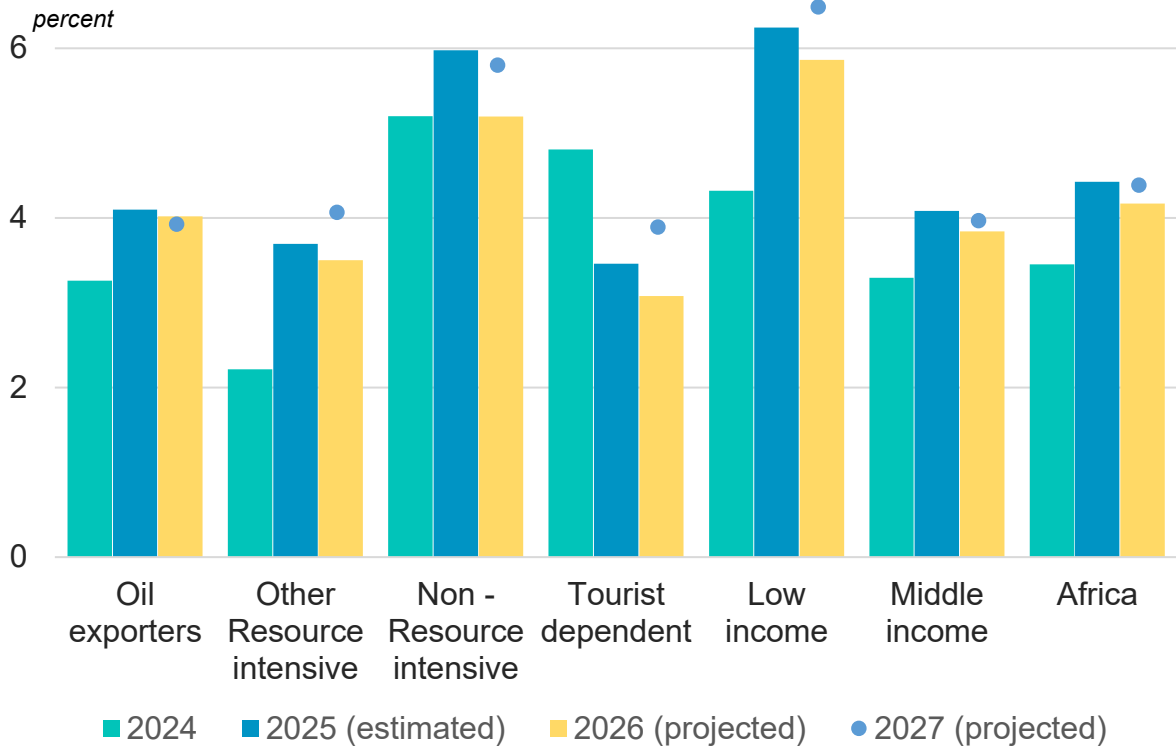
# Resilience Capacity, Growth Performance and Impacts of Shocks and Global Fragmentation Vary by Region and Economic Structure

(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



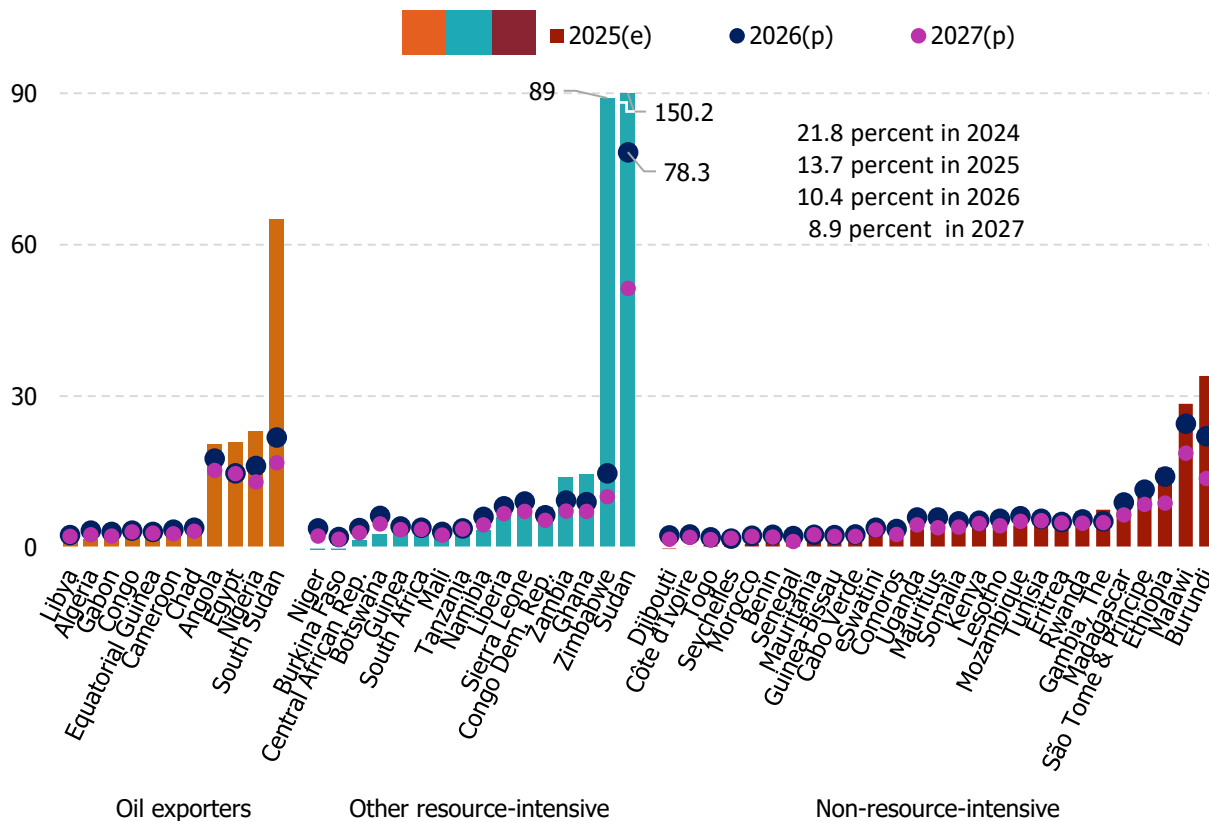
# Macroeconomic Fundamentals



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

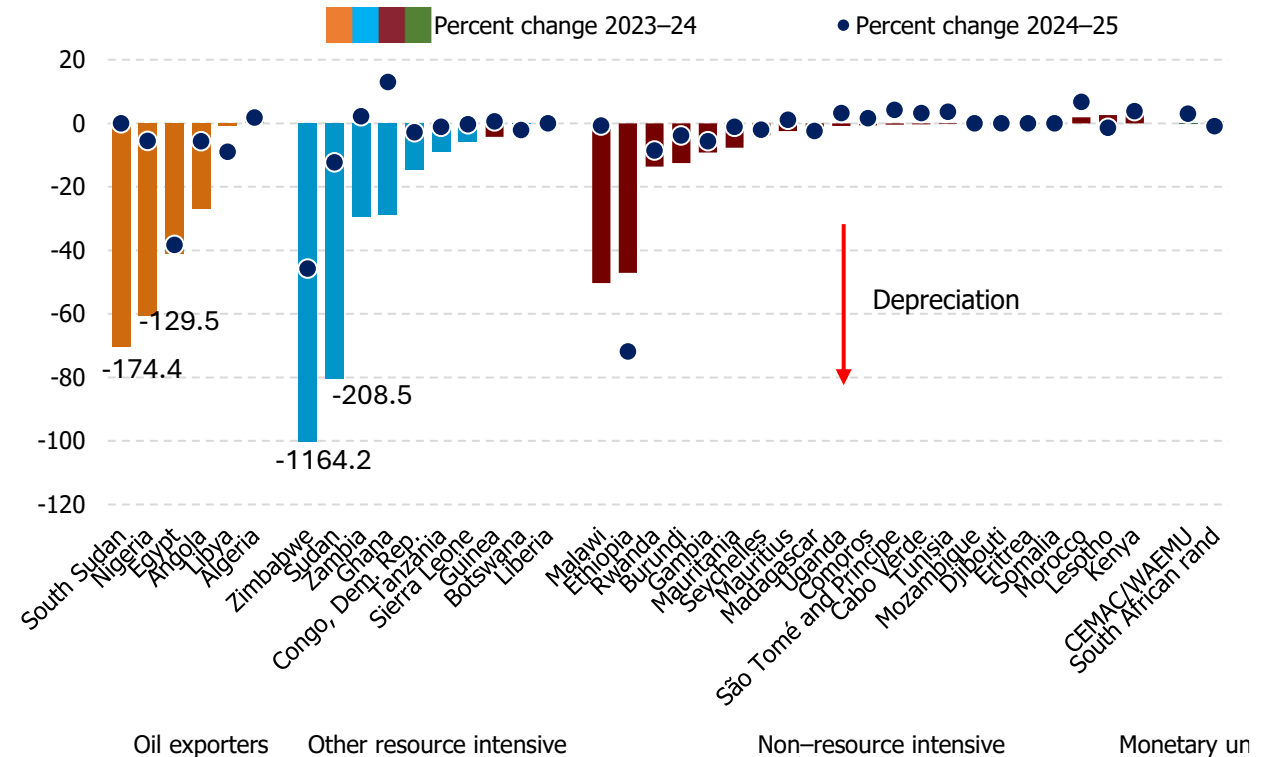
A

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



B

## Exchange rate changes: 2023-2024 vs 2024-2025



Source: African Development Bank Group statistics

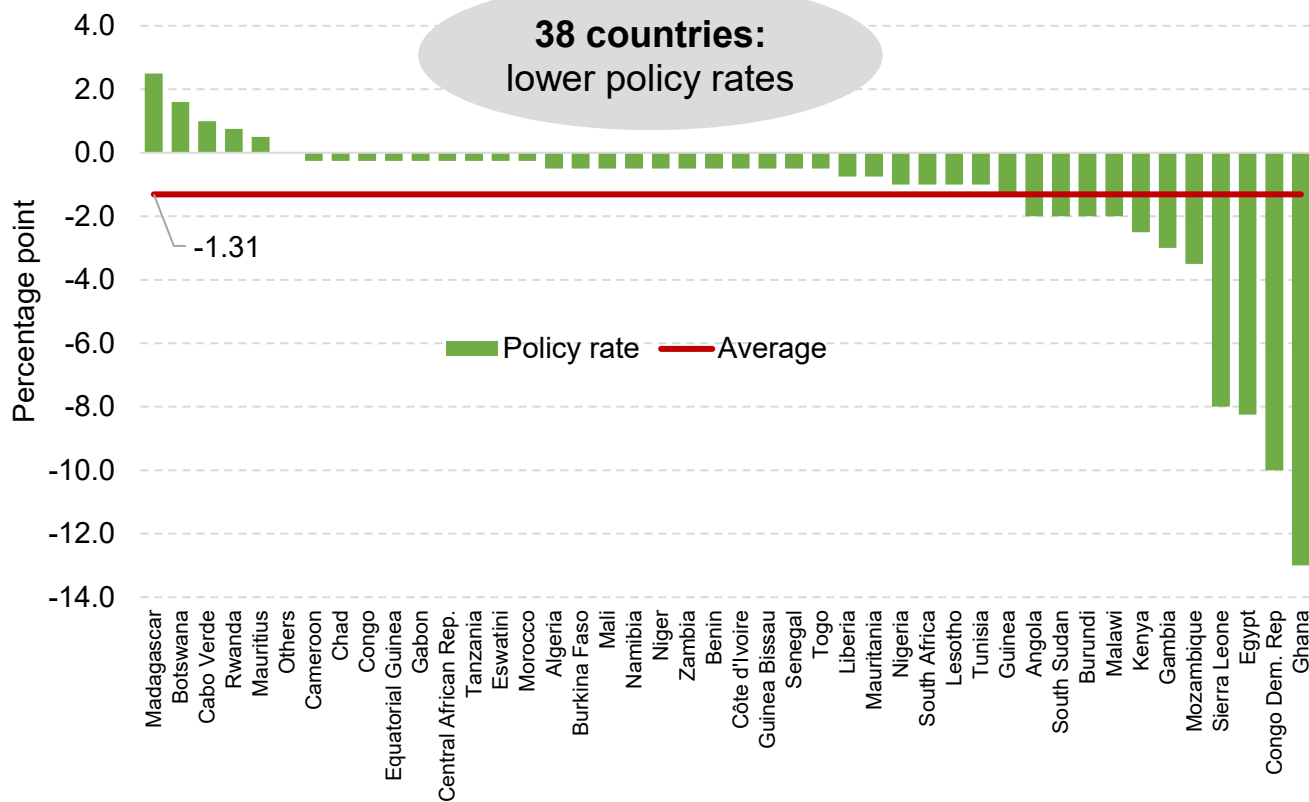
Source: African Development Bank Group statistics



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

A

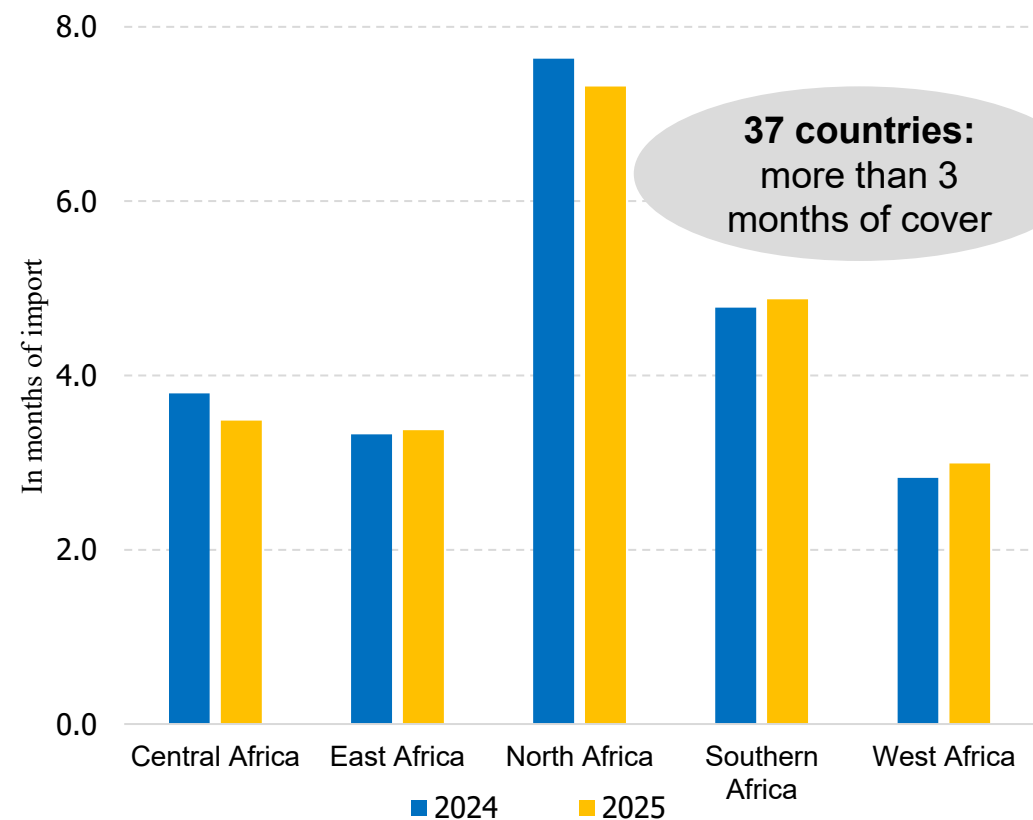
**Monetary policy rate changes by African central banks, January 2025 to March 2026**



Source: African Development Bank Group statistics

B

**Foreign exchange reserves adequacy by African region, 2024 and 2025**

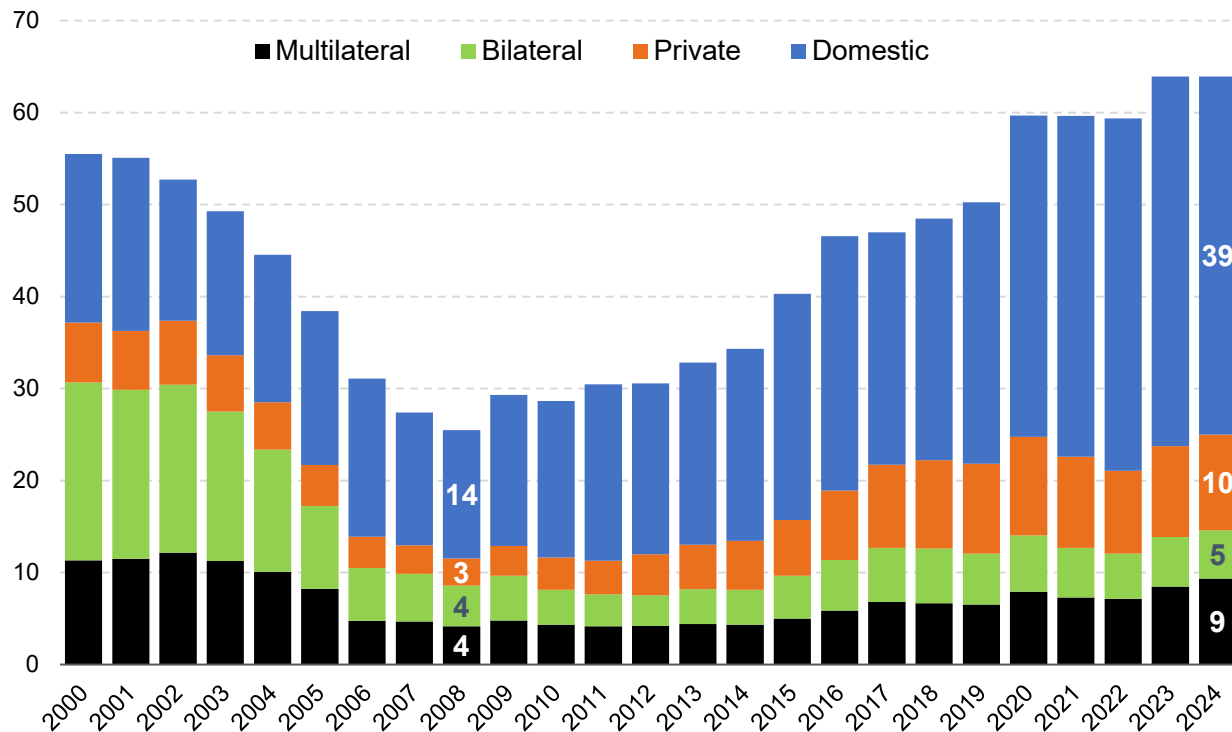


Source: African Development Bank Group statistics

# Debt Vulnerabilities Remain Amid Evolving Development Financing Landscape

A

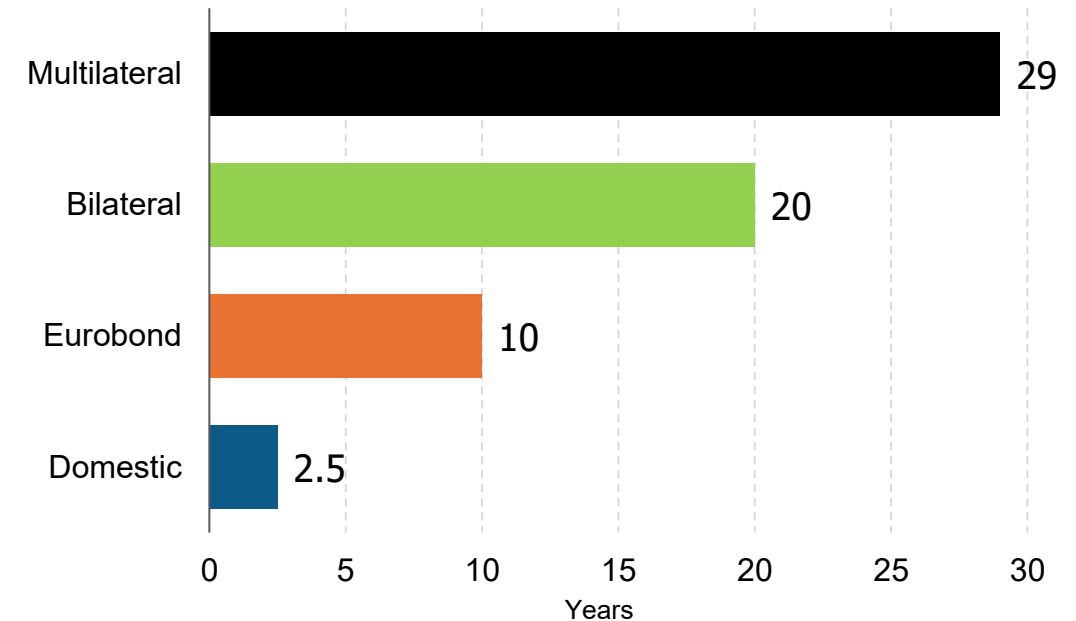
**Gross Debt and Decomposition by Creditor Type, 2000 – 2024 (percent of GDP)**



Source: AfDB Staff Calculations based on World Bank Data

B

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



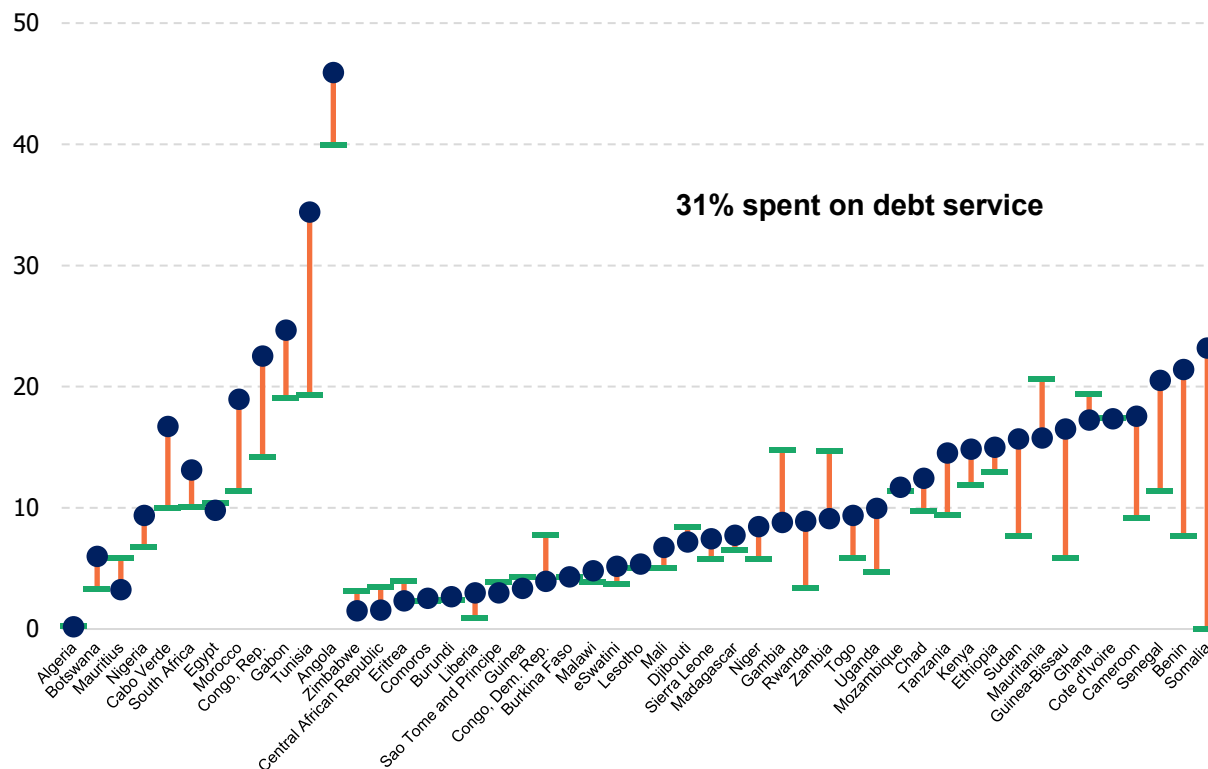
Source: Sy and Laws (2026)

# 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

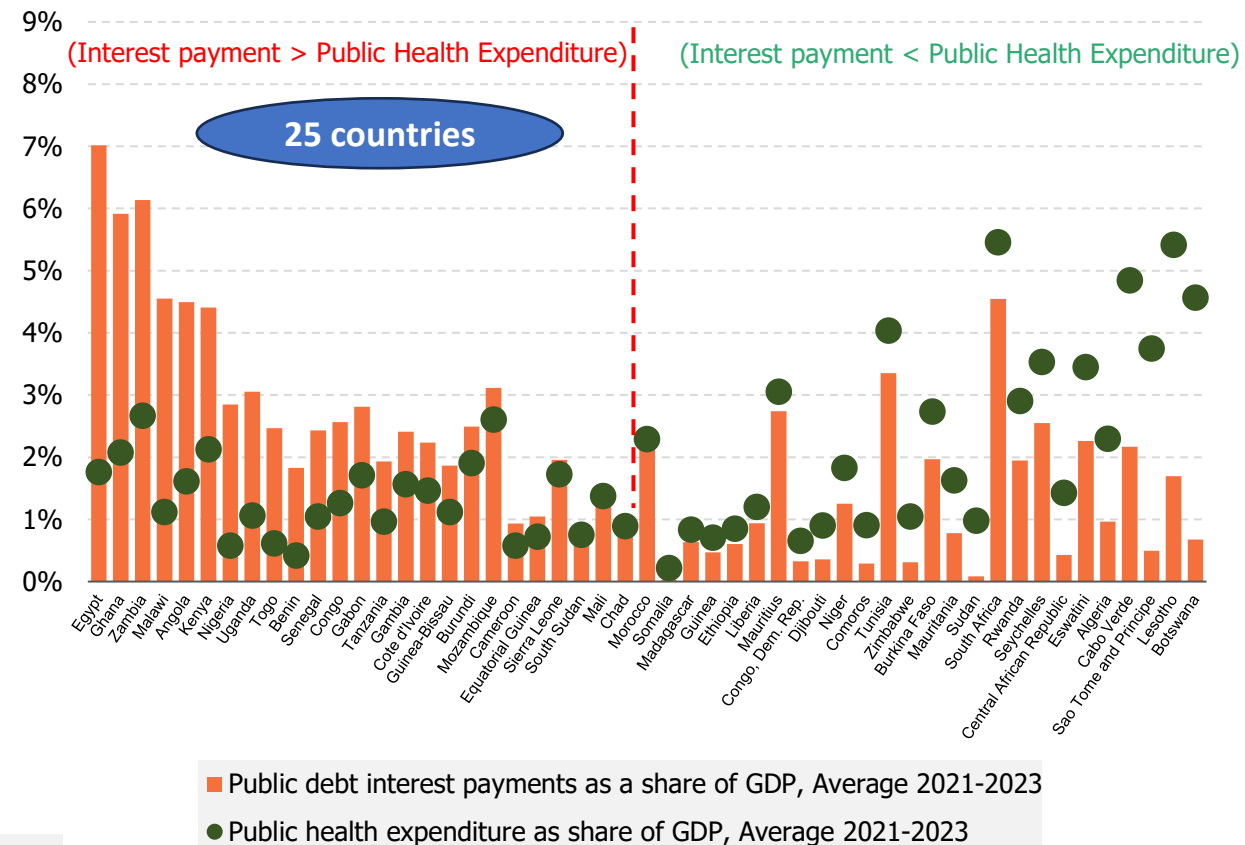
— 2015-2019    ● 2020-2023



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

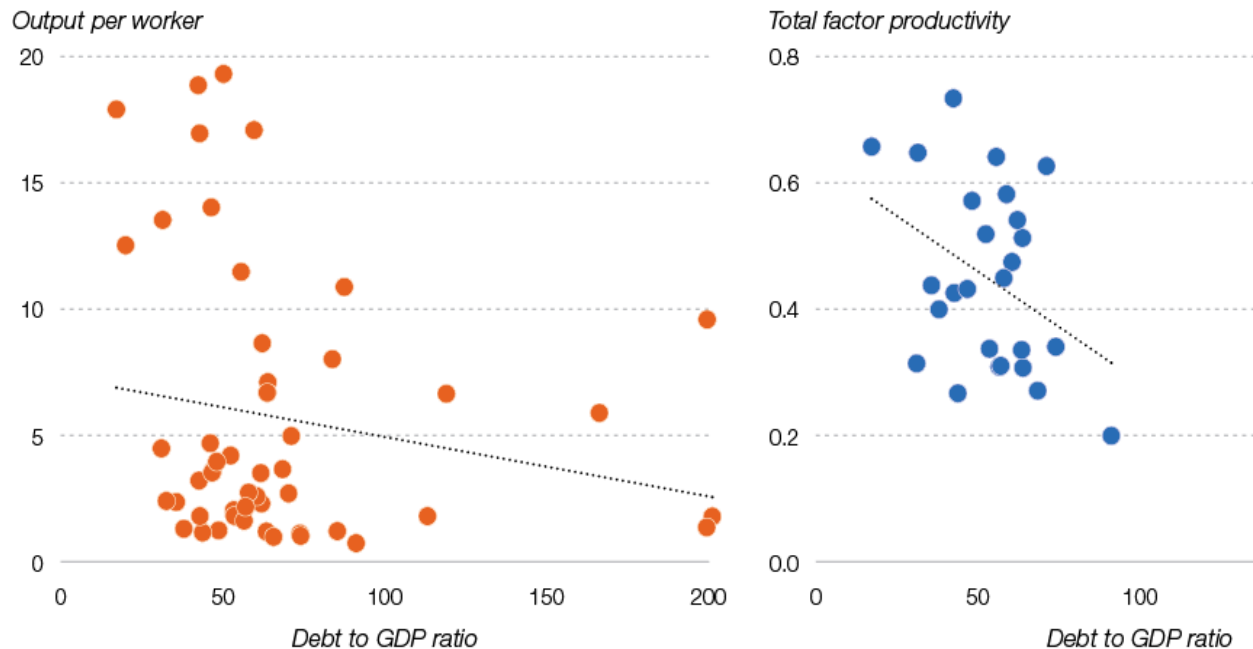
B

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

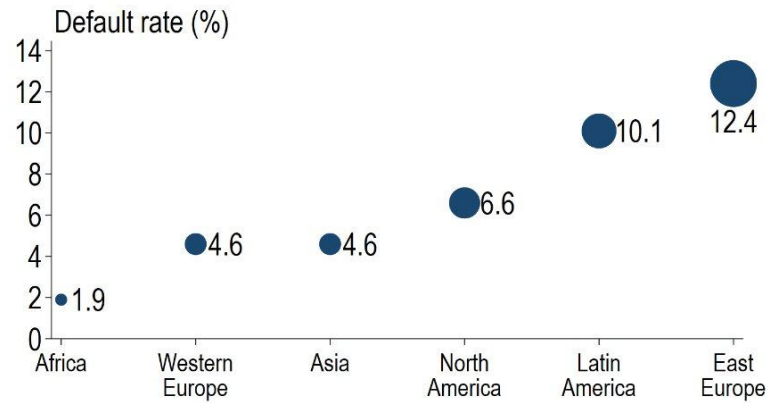
**D**

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

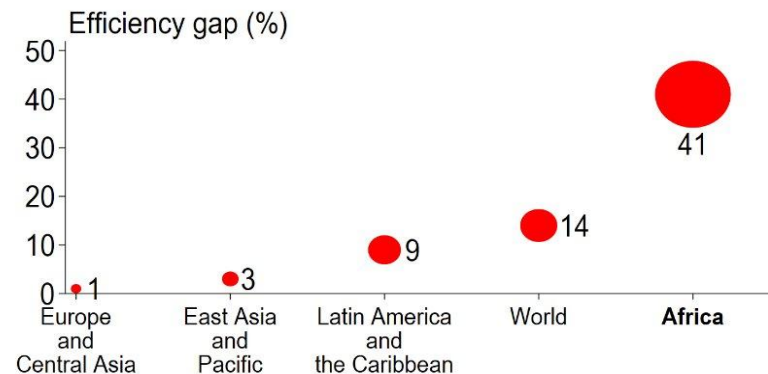
A

**Africa has the lowest default rates on infrastructure and related projects**



B

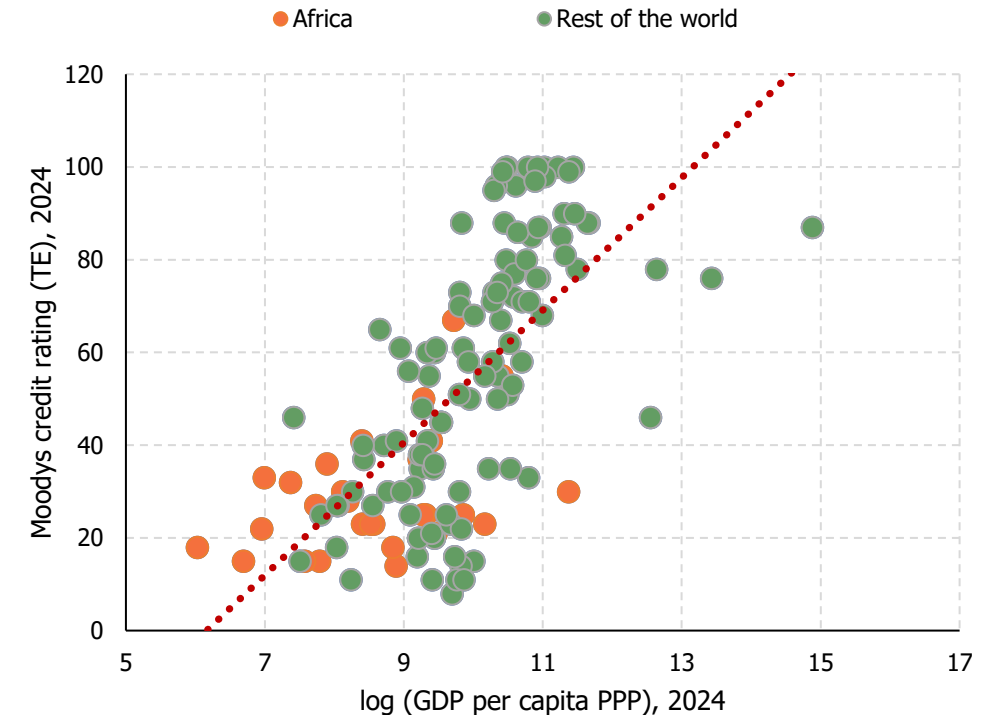
**Public investment efficiency gaps by region**



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

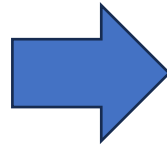
## CHAPTER 2

# 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

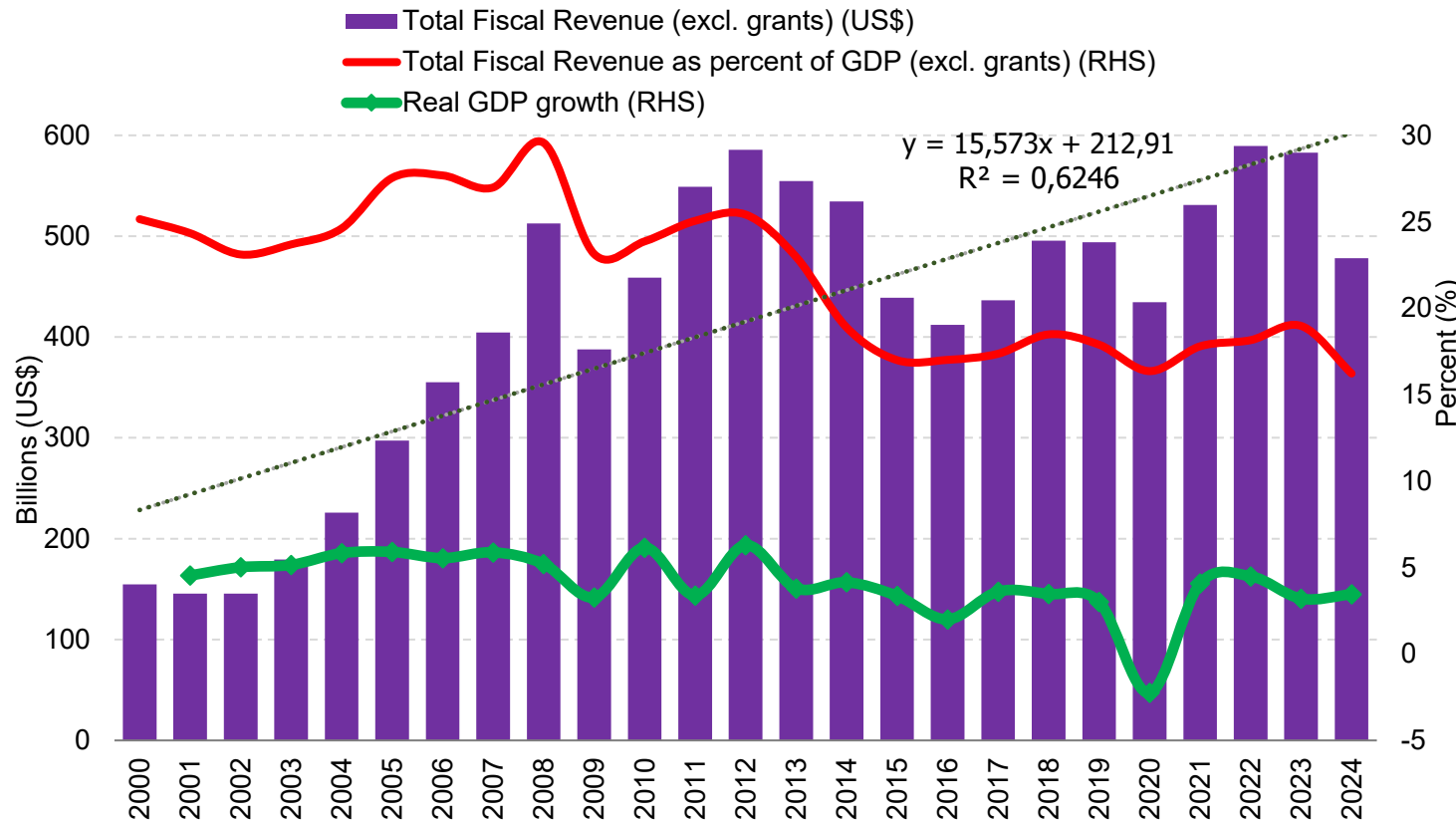
**A new financial architecture** that strengthens Africa's financing agency in global markets

# 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**

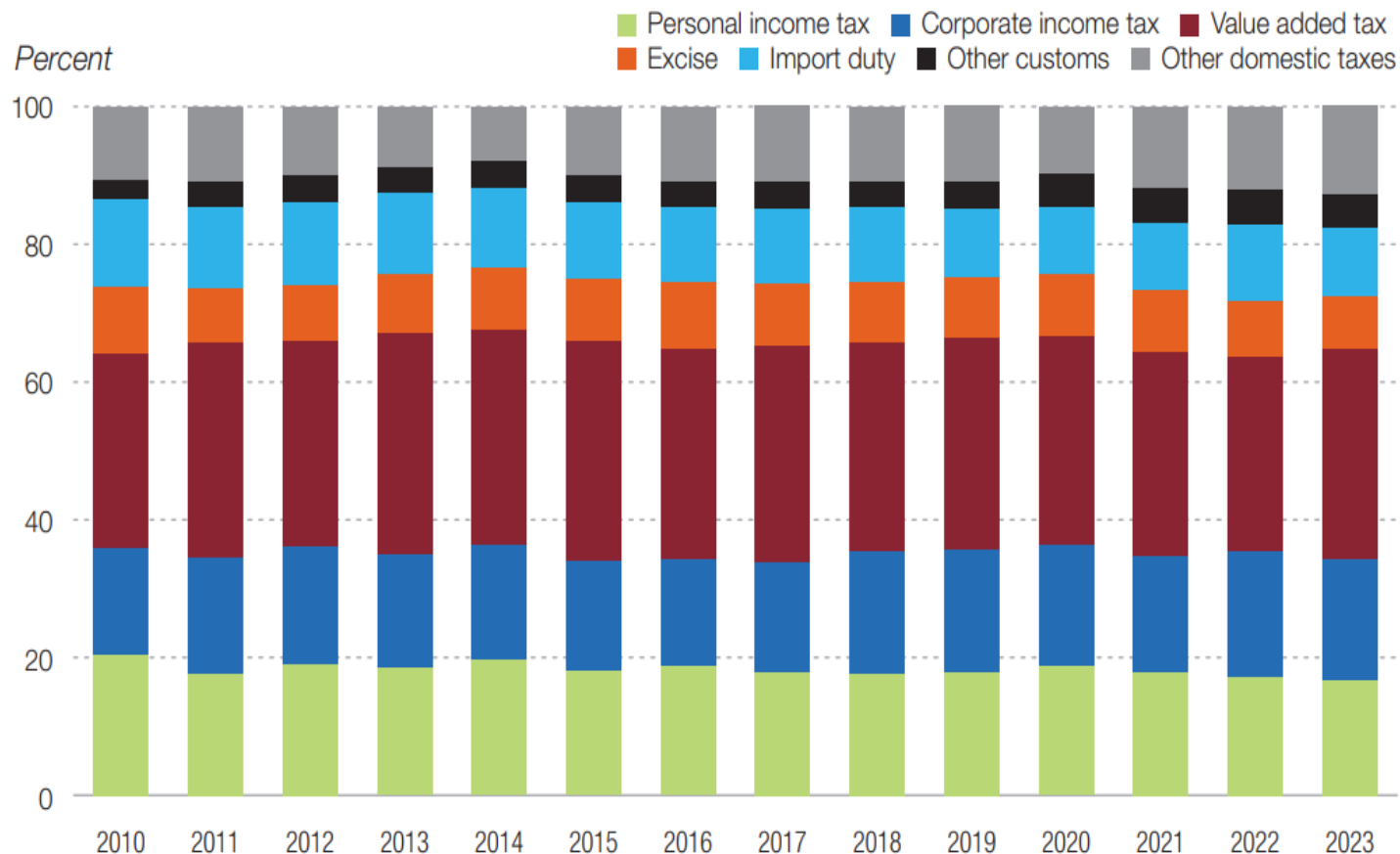
Narrow tax base, extensive tax exemptions, administrative inefficiencies, under performance of tax instruments

**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

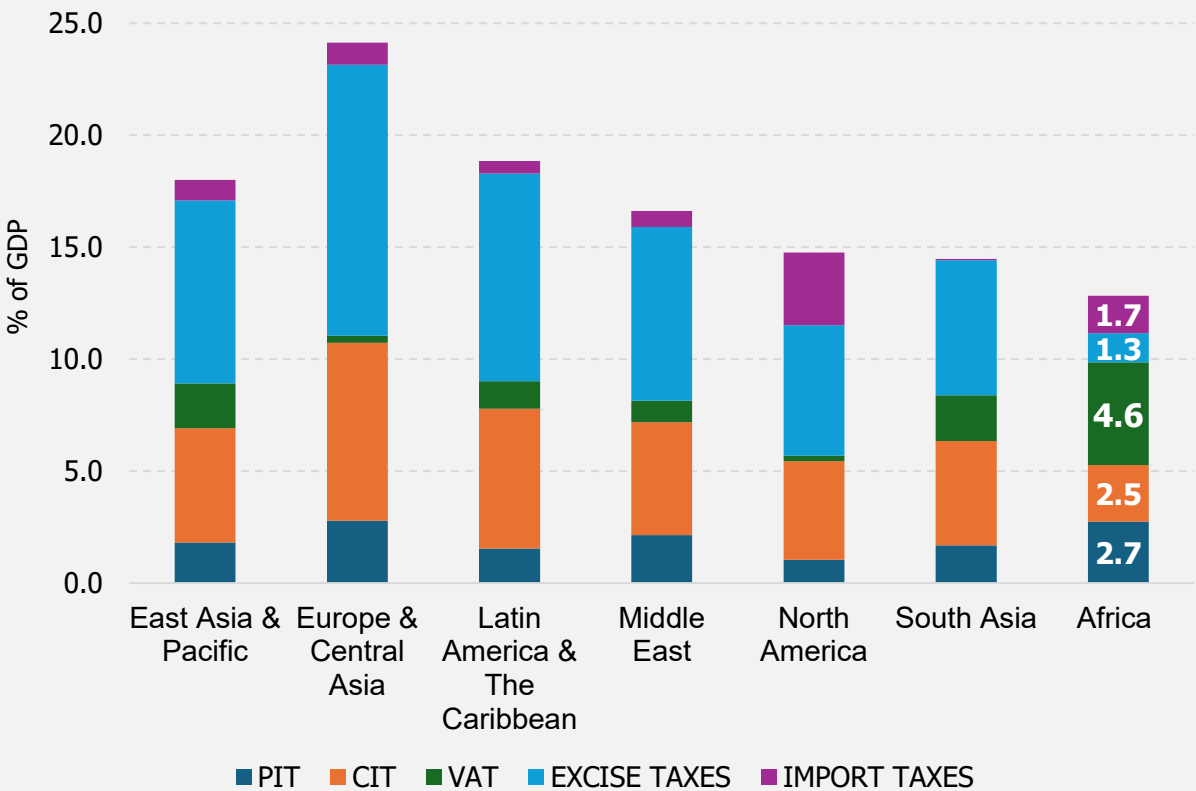
03

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

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

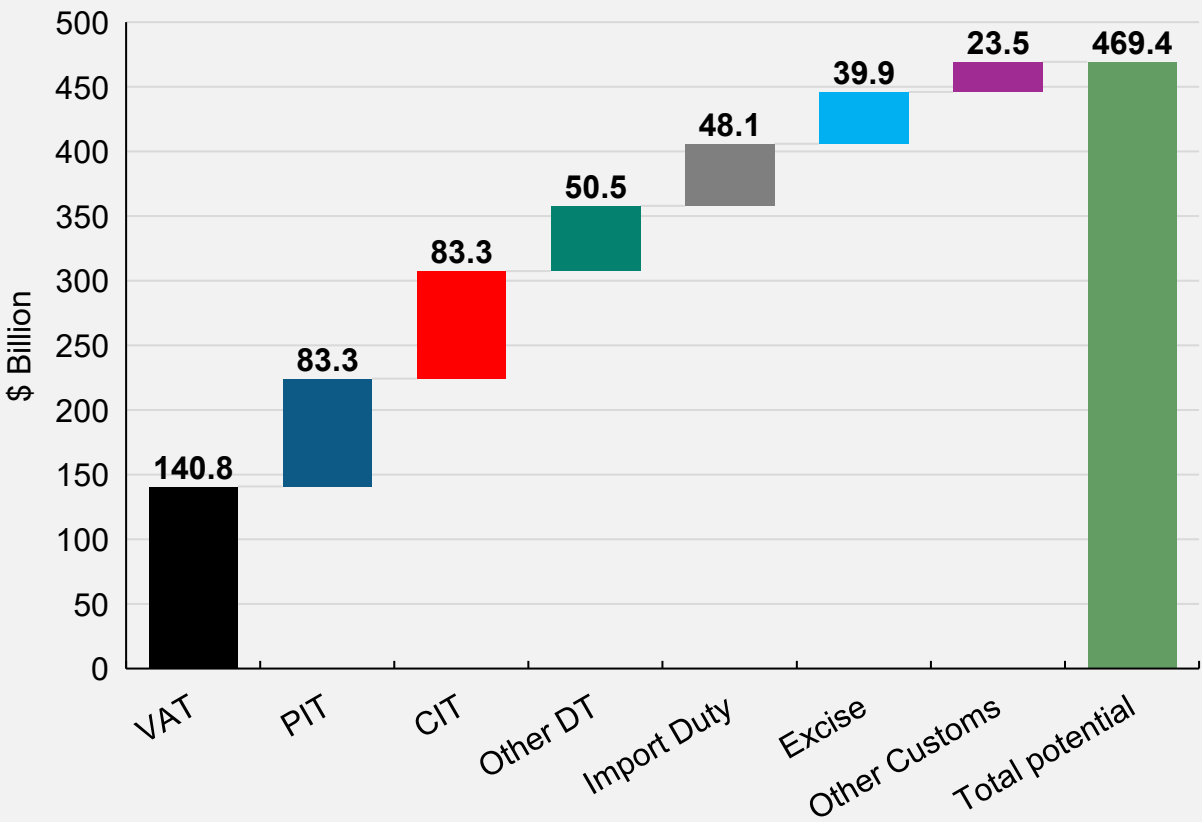
# And Improved Tax Administration Can Mobilize Additional \$469 billion Annually by 2030

**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



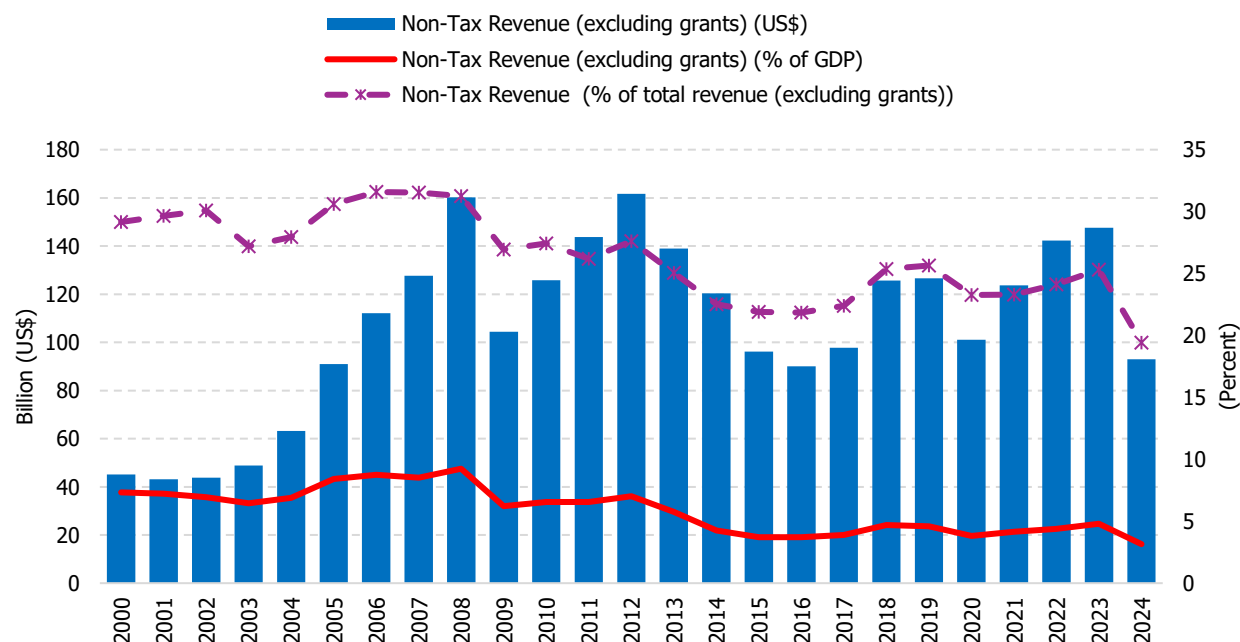
Source: Staff calculations using data from ATAF and the African Development Statistics



# 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

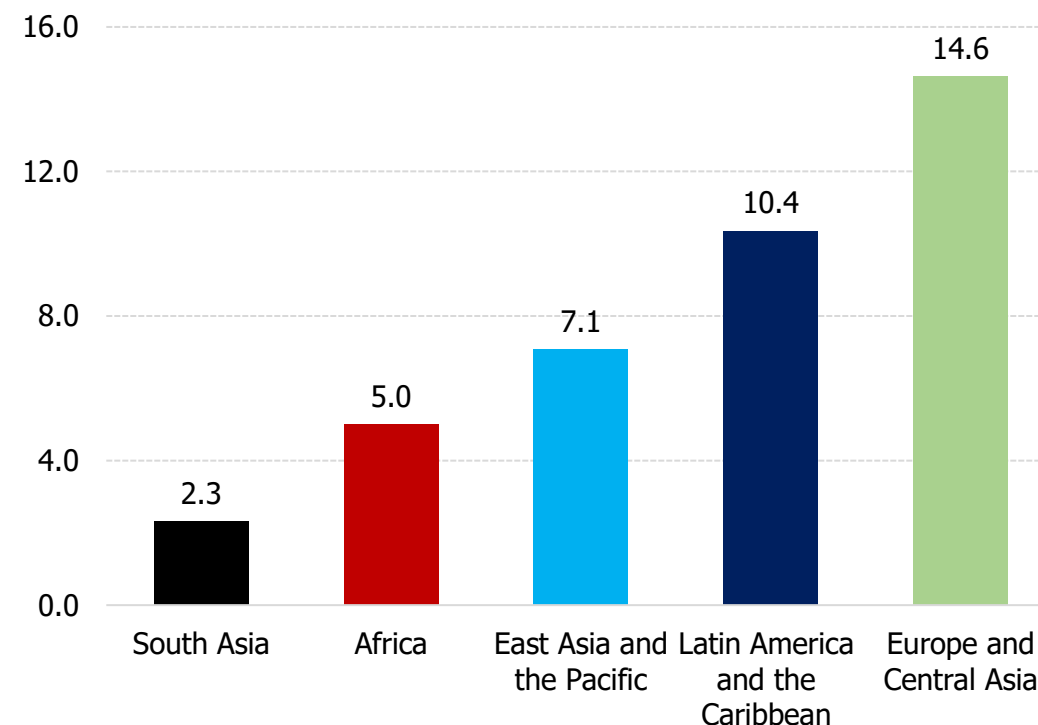


Source: Redonda et al. (2024). Global Tax Expenditures Database (GTED), and AfDB staff calculations

B

## Non-tax revenue in Africa and other regions, 2022

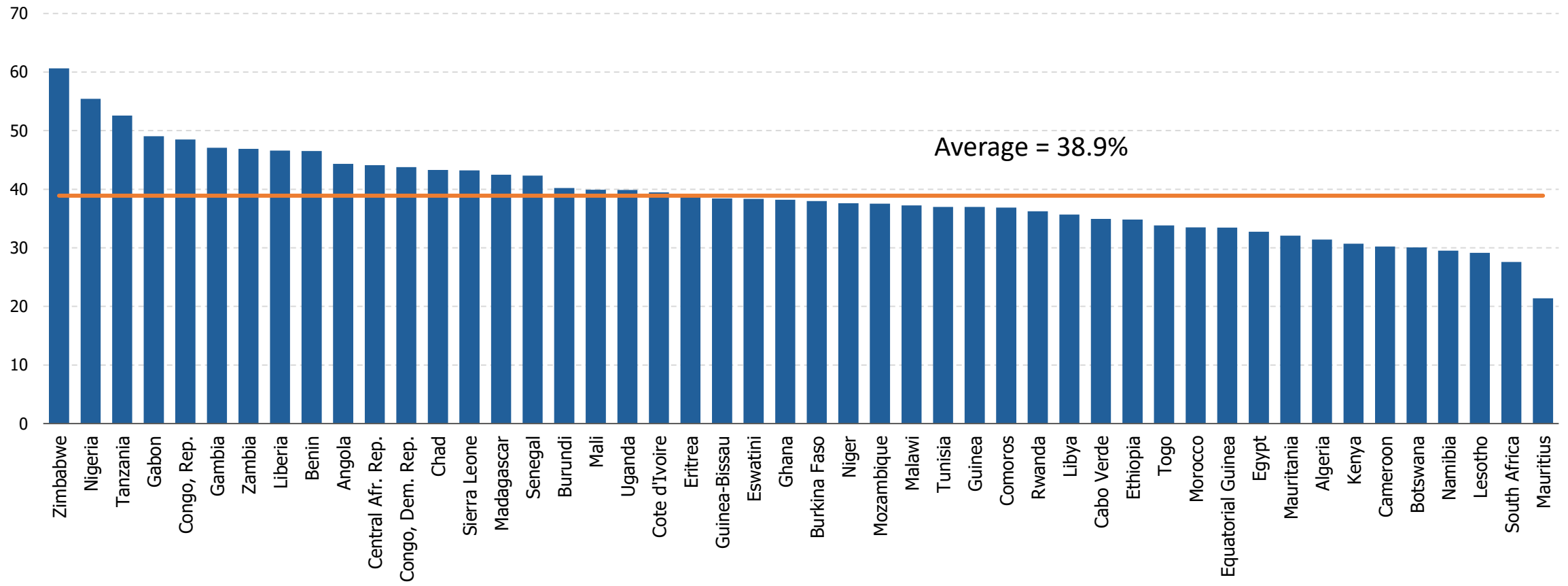
Percent of GDP



Source: Staff calculation based on AfDB statistics and WDI.

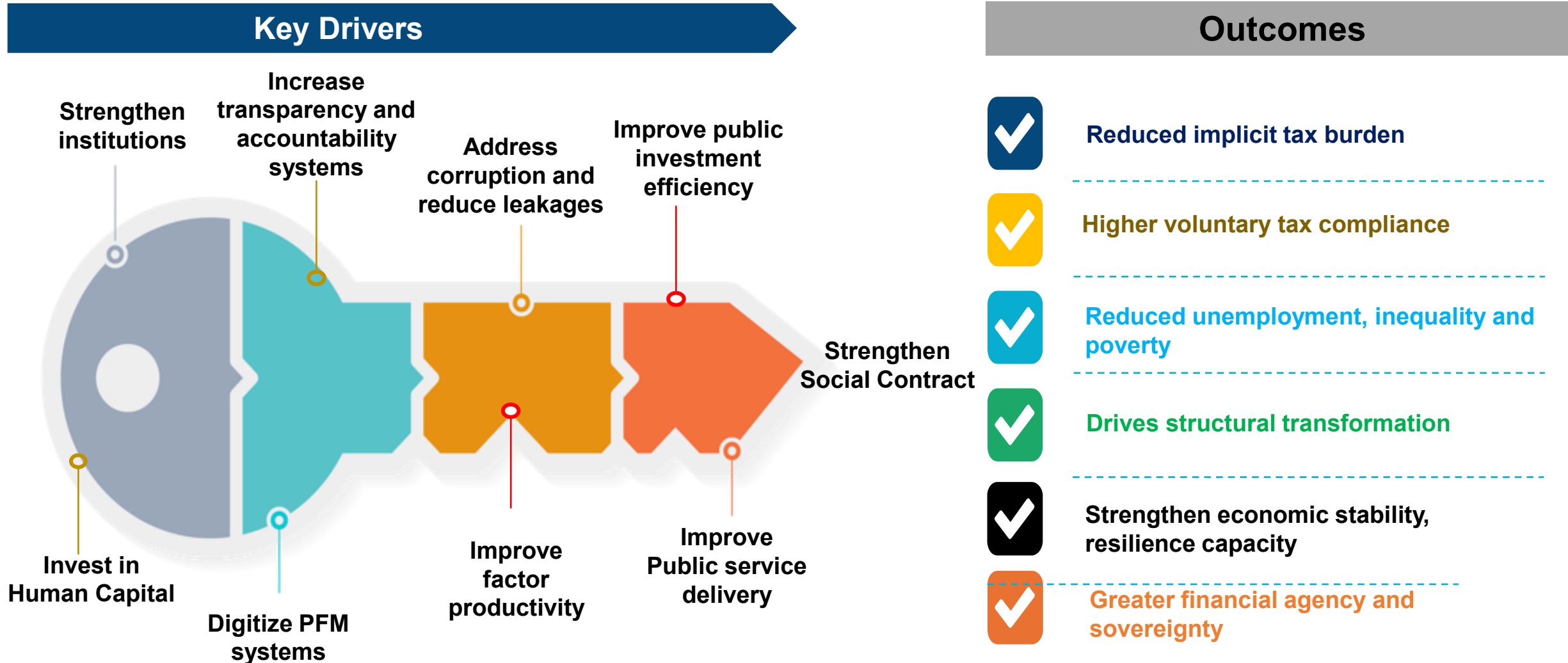
# Formalizing the Informal Sector Could Generate up to \$125 Billion in Additional Revenue Annually

Informal sector as percentage of GDP, average 2015–2020



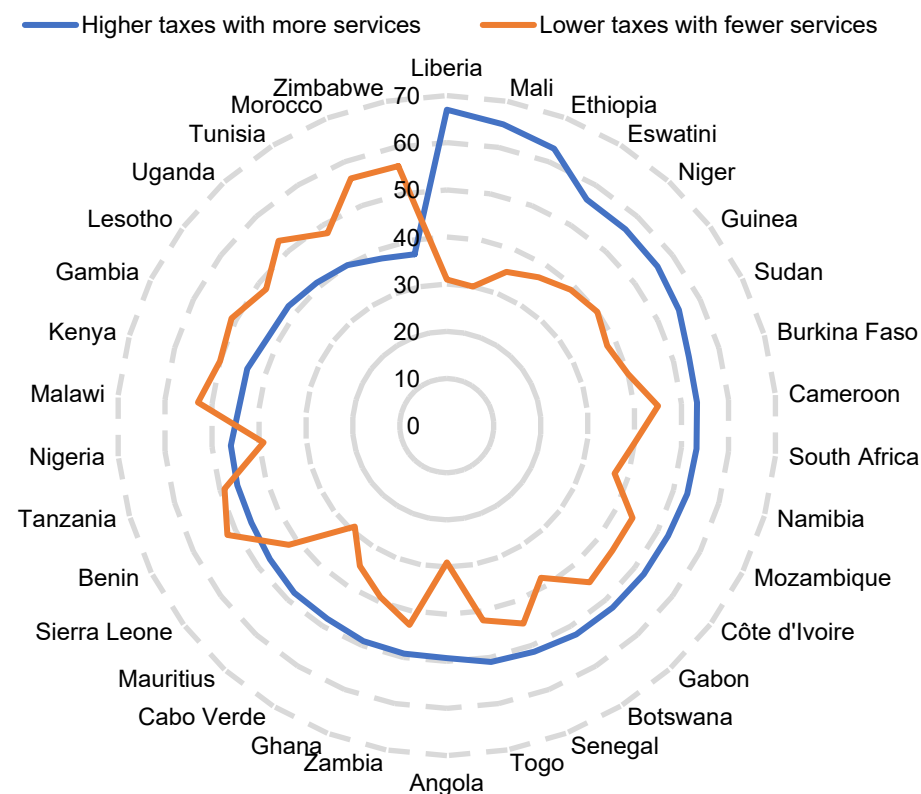
Source: Staff calculations using data from Elgin et al. (2021)

# 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



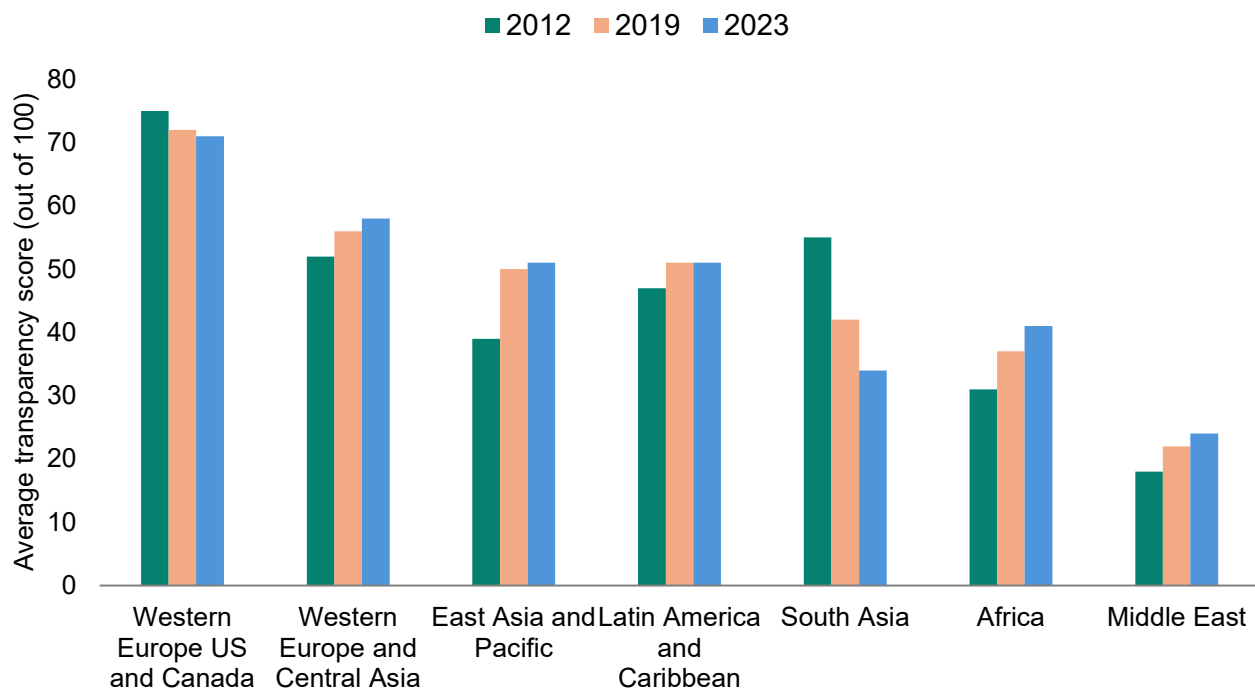
Source: Staff Calculations using data from the 2022 Afrobarometer surveys

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



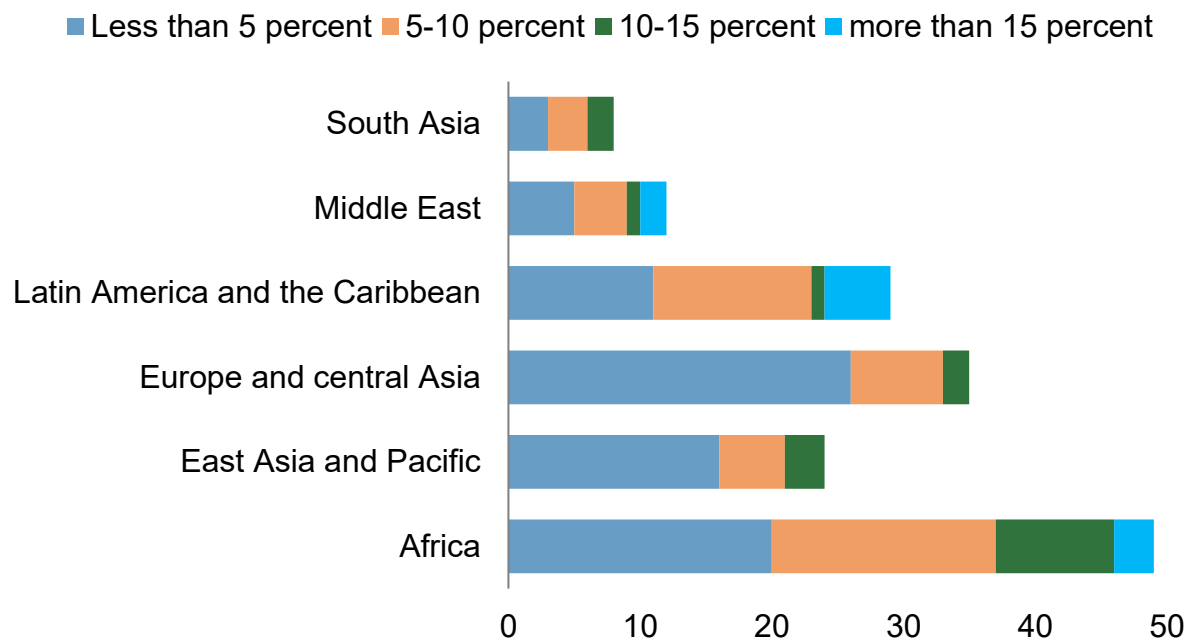
# Strengthening PFM to Effectively Mobilize and Deploy Domestic Capital for Economic Productivity is Key

**A** Regional trends in budget transparency, 2012-2023



Source: Open Budget Survey database, 2023

**B** Budget credibility: Number of countries by region, 2023



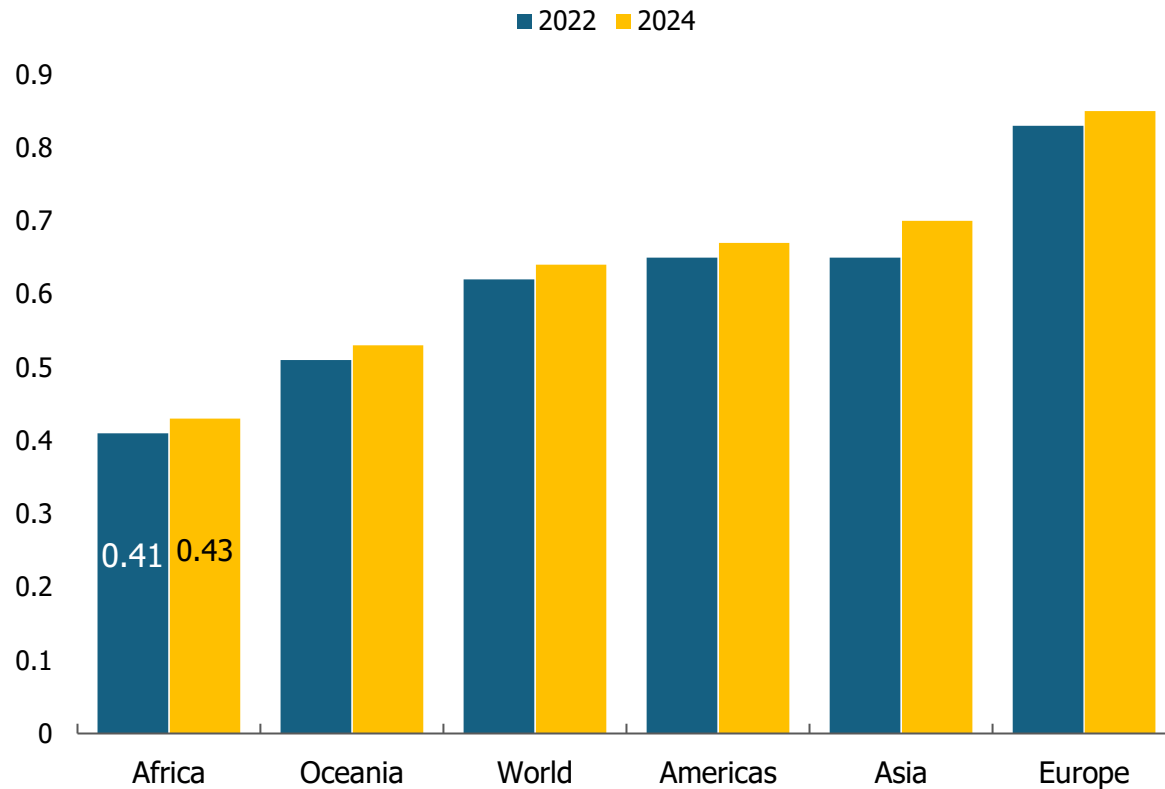
Source: World Bank Public Expenditure and Financial Accountability (PEFA).



# 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

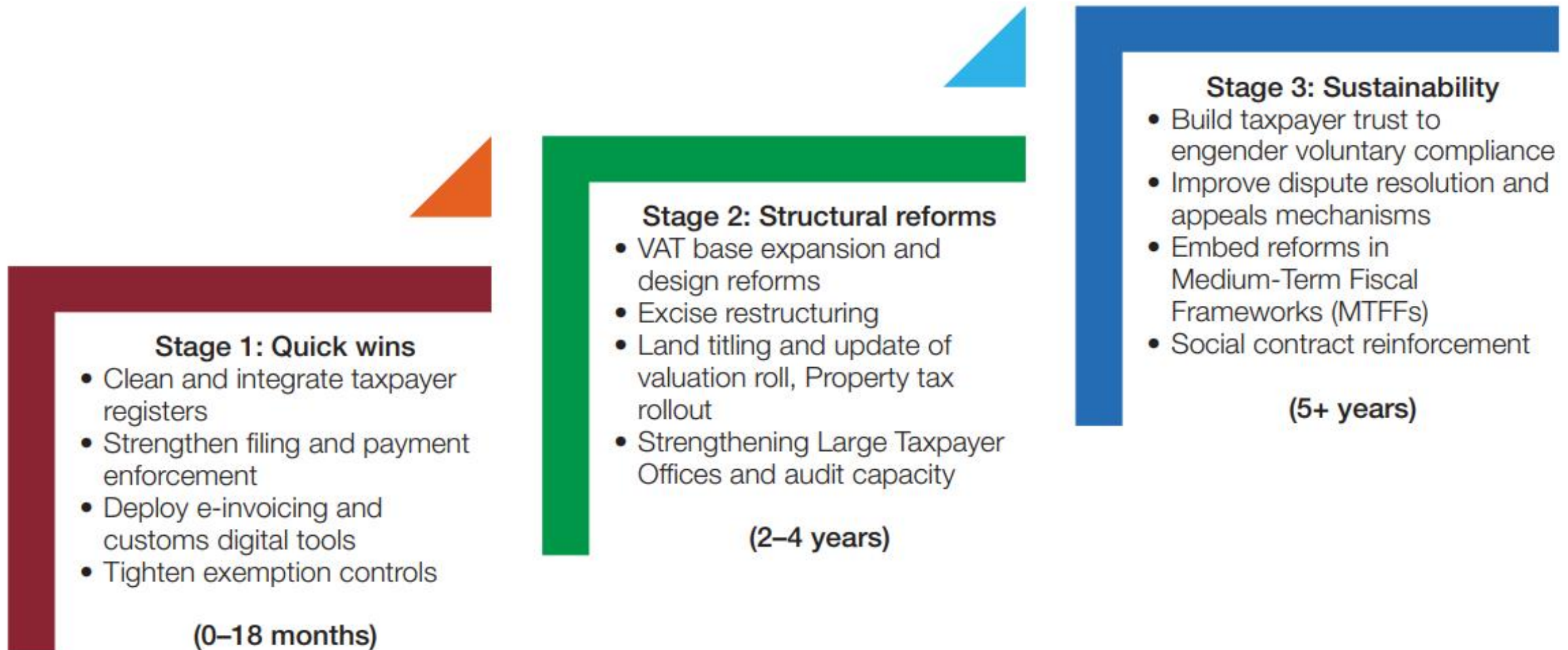
## Efficiency of public investments and governance



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



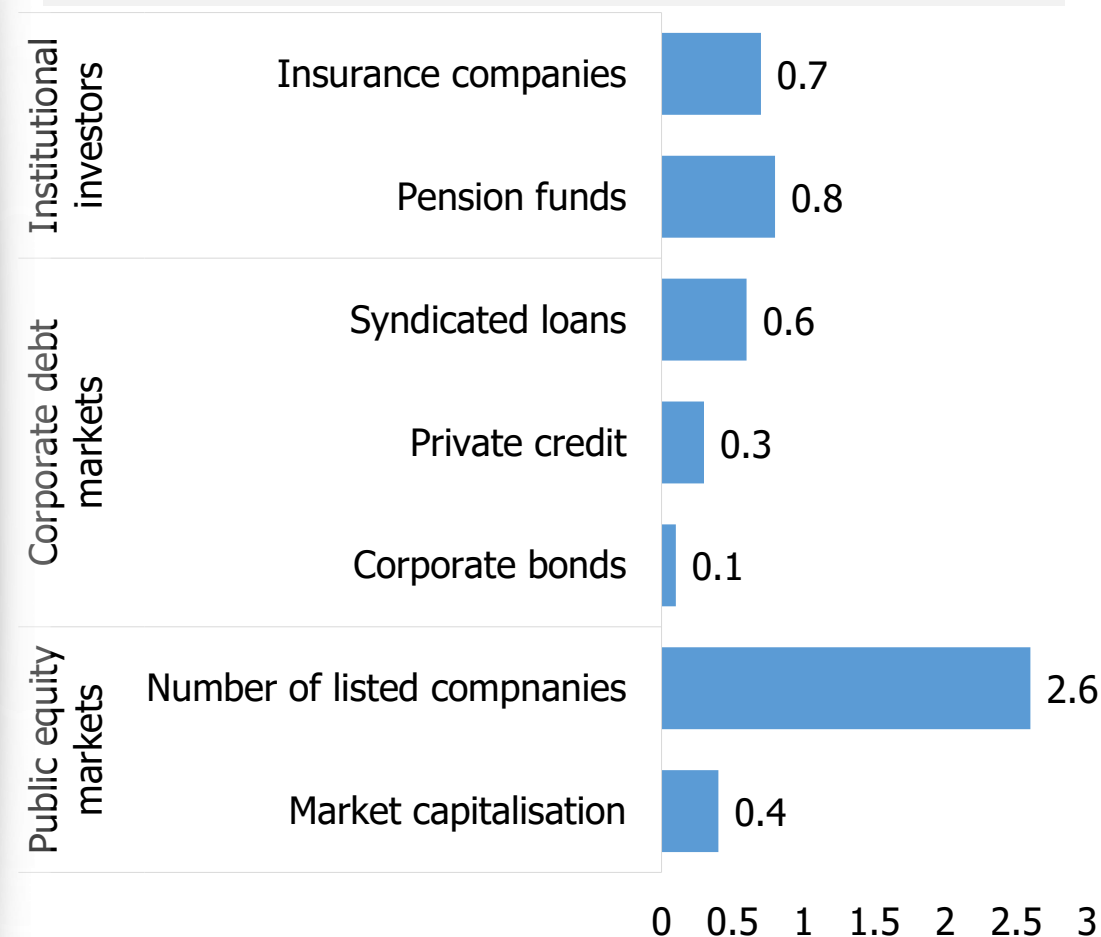
Source: AfDB staff.

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

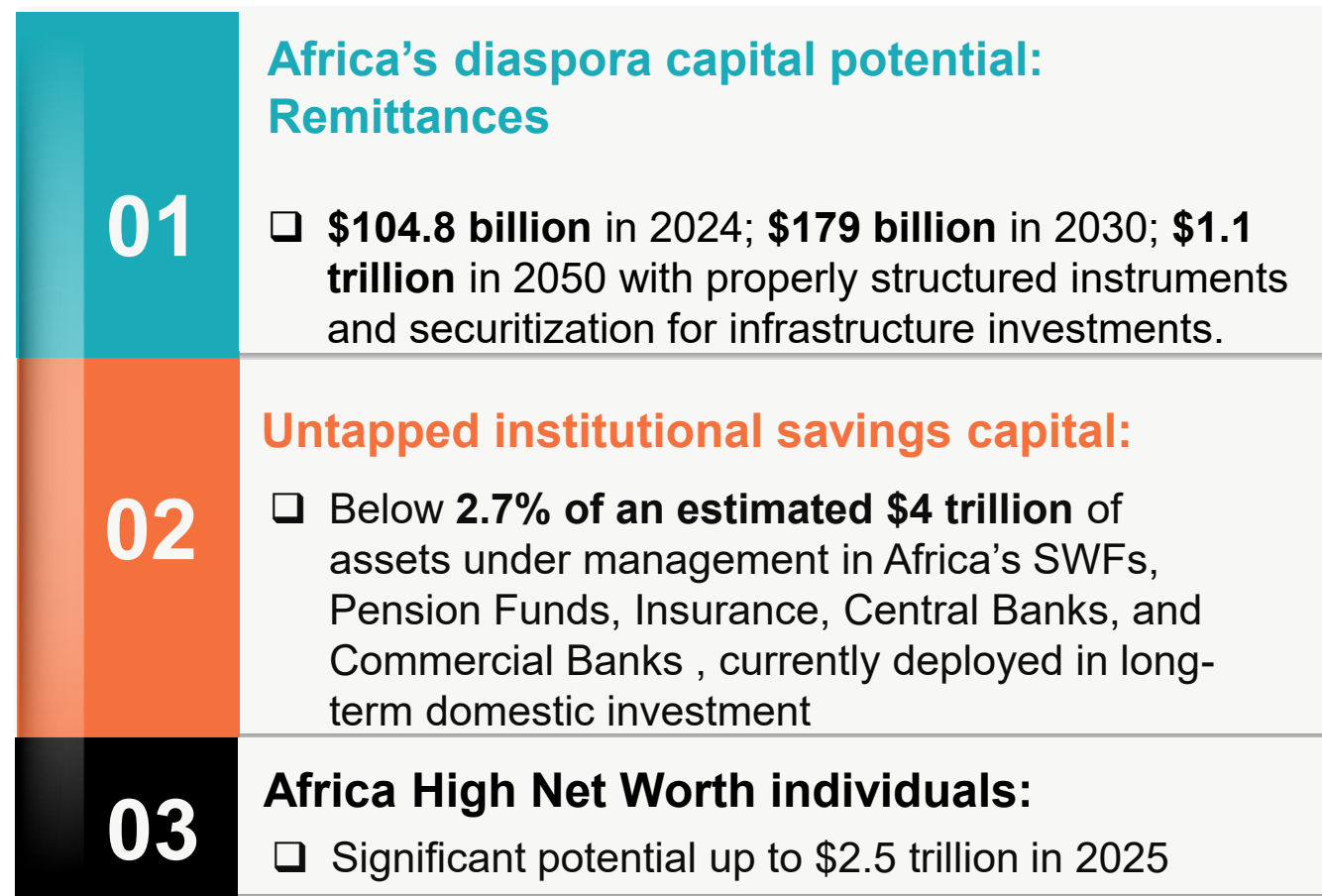


# Leveraging Domestic Institutional Investors, Diaspora & HNWIs

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

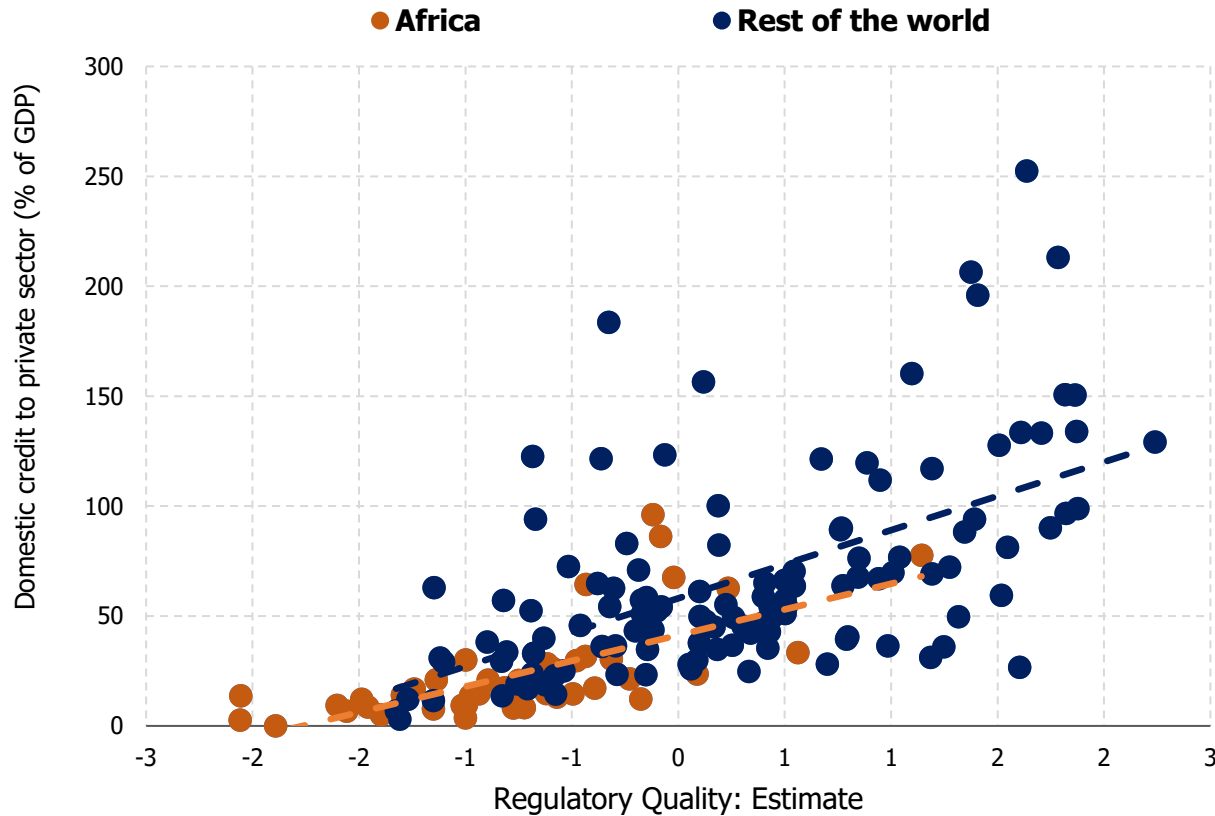


Source: OECD Capital Markets Series, Africa Finance Corporation (2025)



# 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

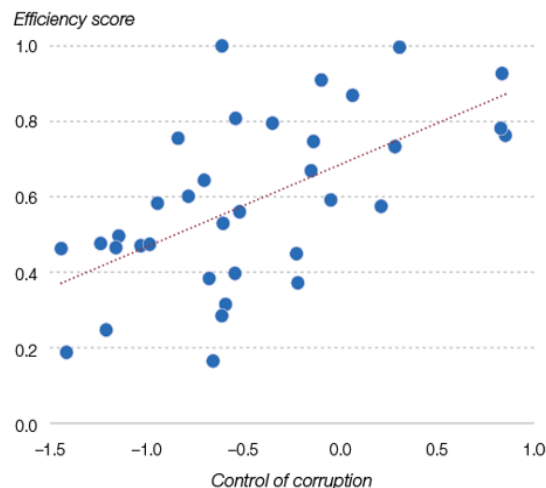
# Improving Economic Governance in Countries Creates a Virtuous Cycle



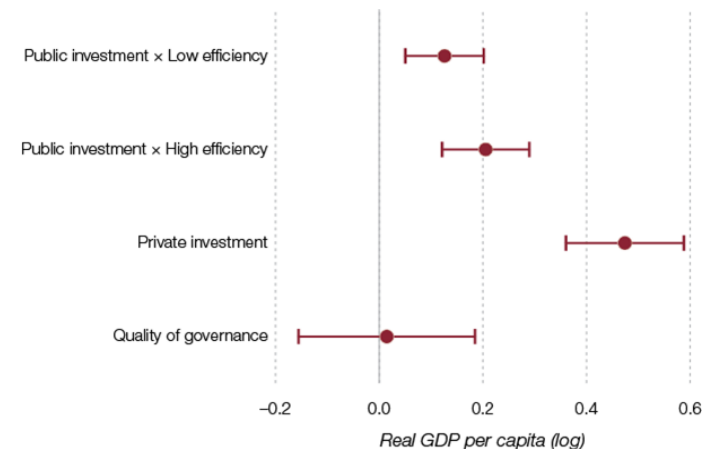
(a) Public investment efficiency scores and governance



(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



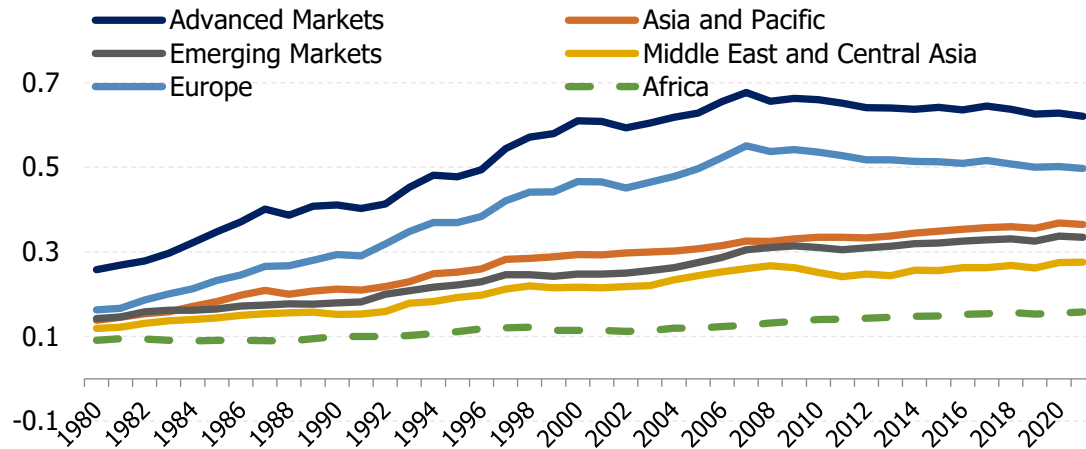
## CHAPTER 3

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

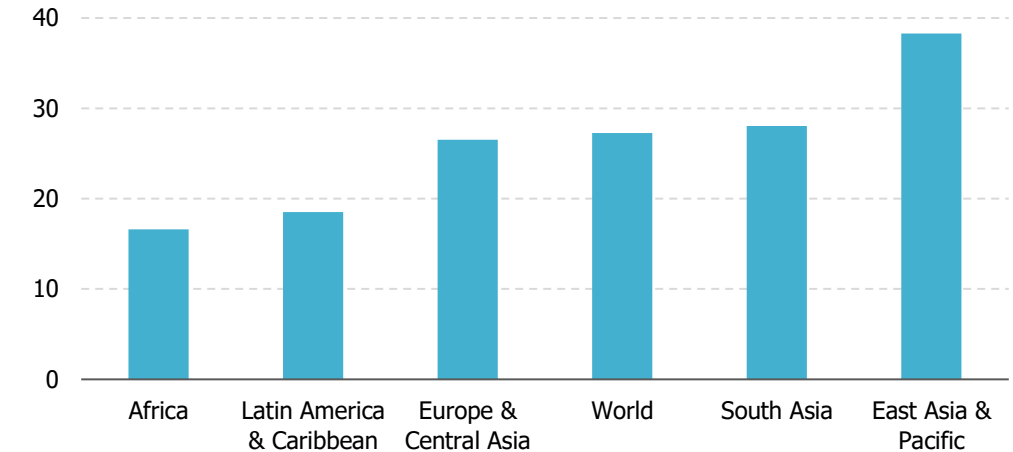


# Africa's Weak Financial Systems: A Constraint on Domestic Capital Mobilization

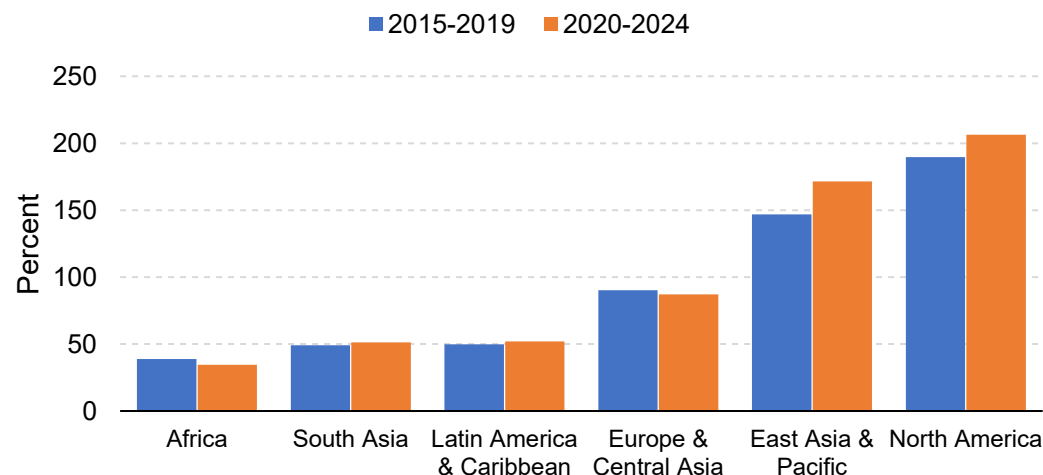
(a) Financial development index, 1980-2021



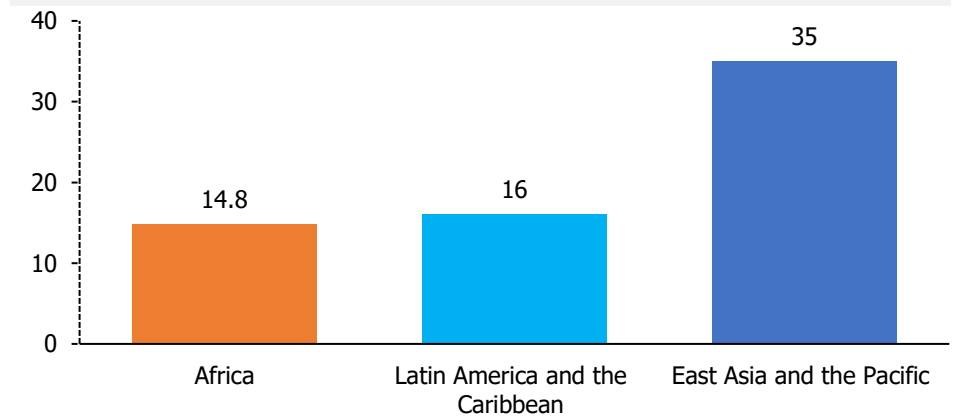
(b) Gross savings (percent of GDP), 2021–2024



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



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

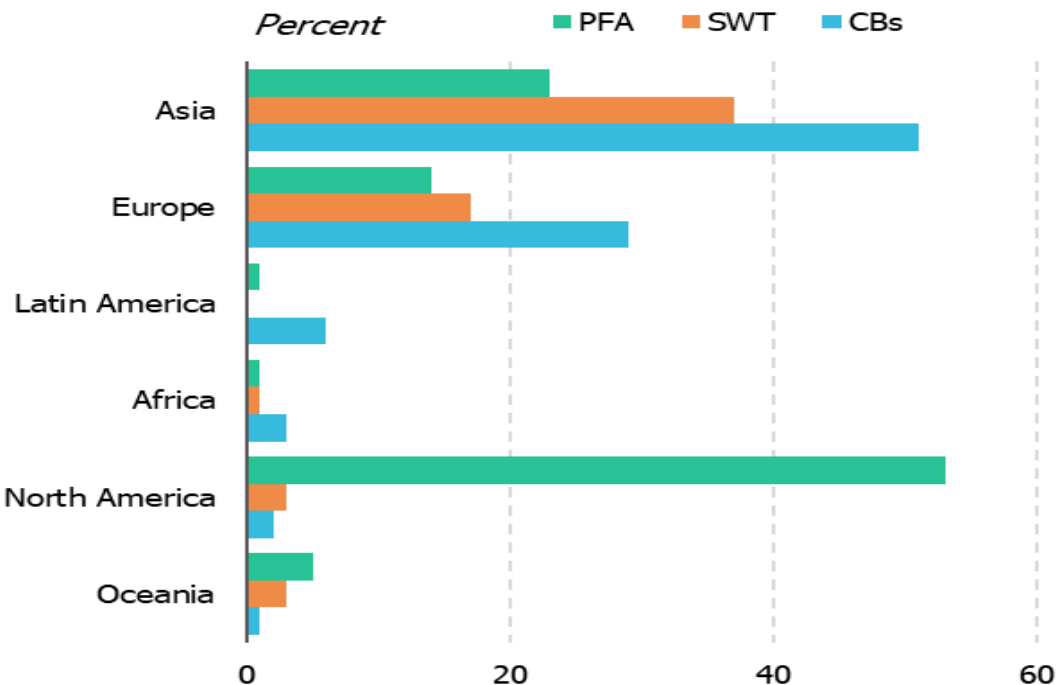


**Source:** Staff calculation using data from the IMF's Financial Development Index Database and World Bank Global Financial Development Database



# 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

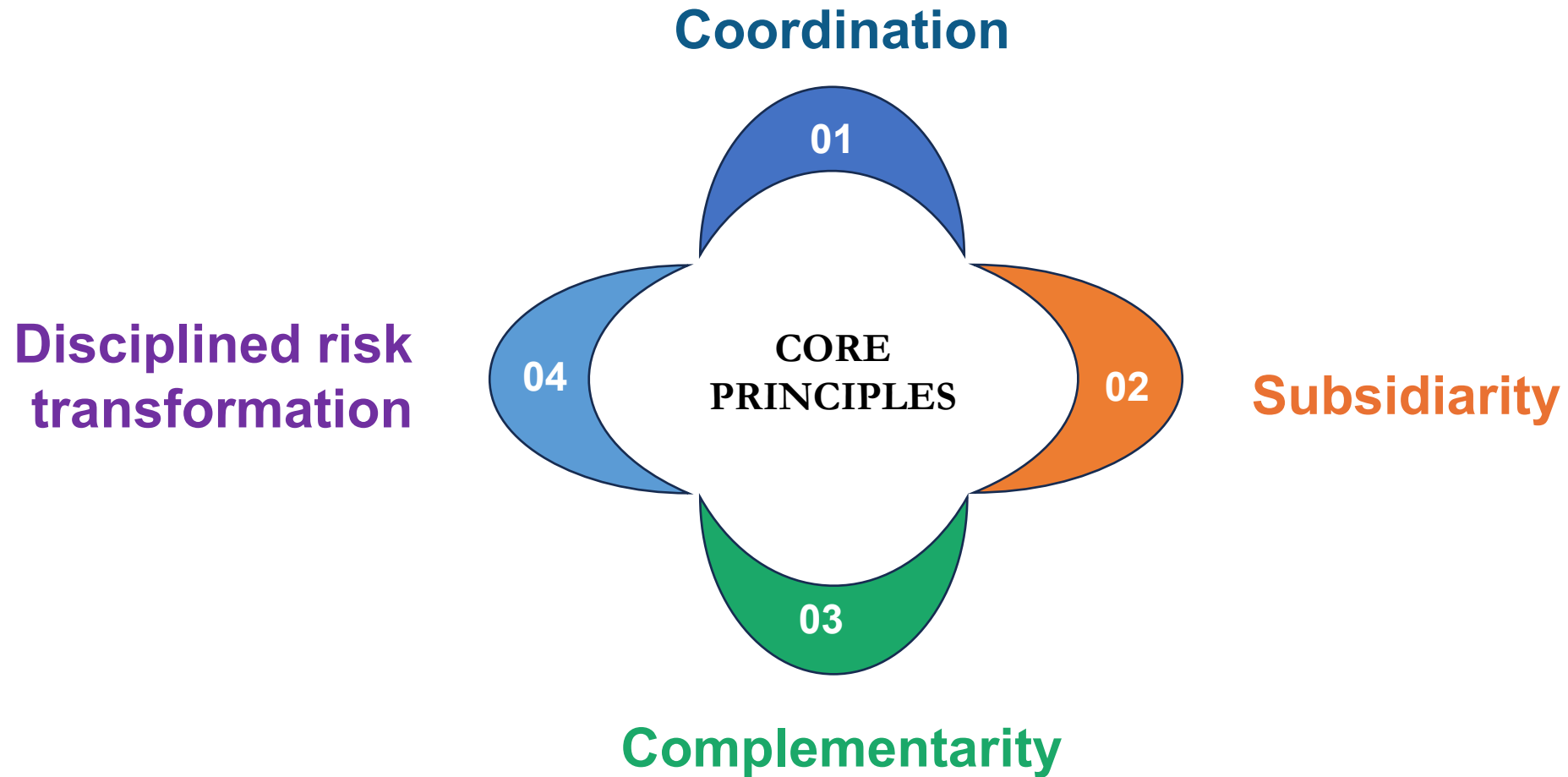
03

Africa's insurance sector

04

Climate finance, Islamic finance, Innovative financial instruments

# Strengthening Africa's Financing Agency in Global Markets Requires



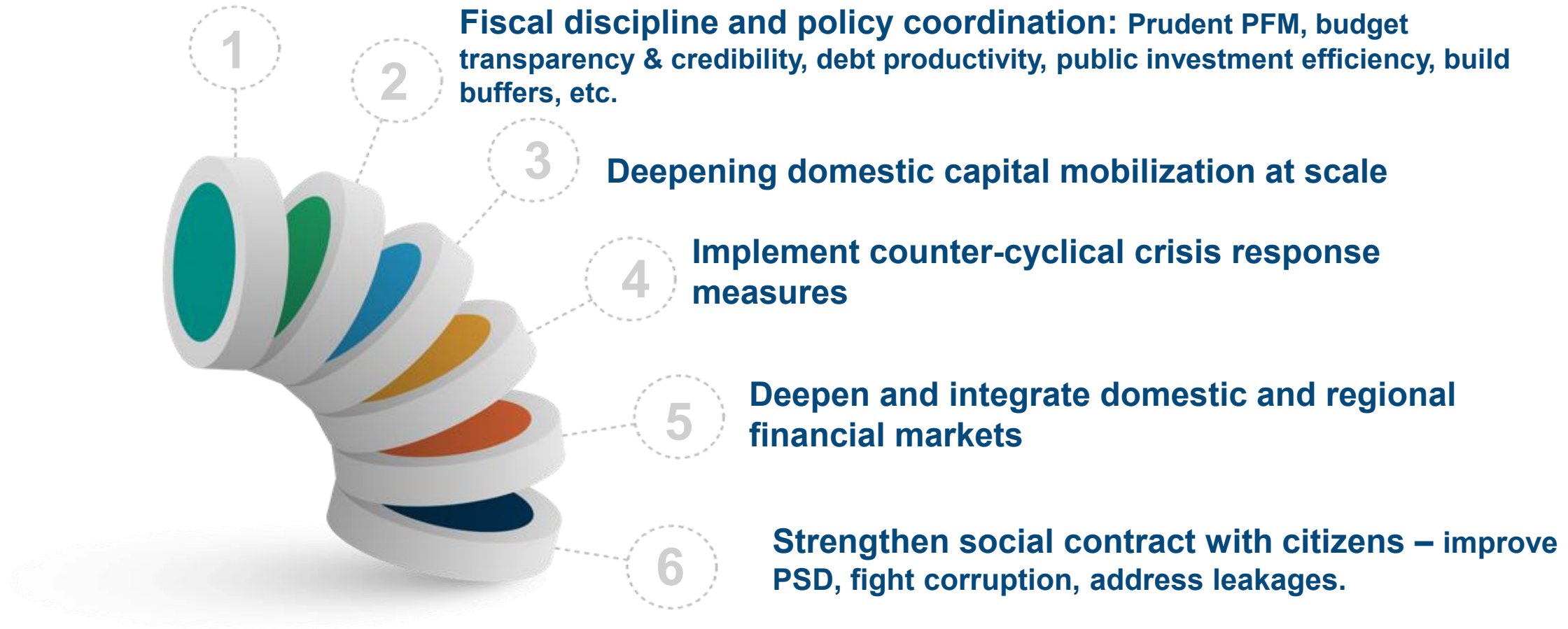
# Policy recommendations and key actions



# 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**

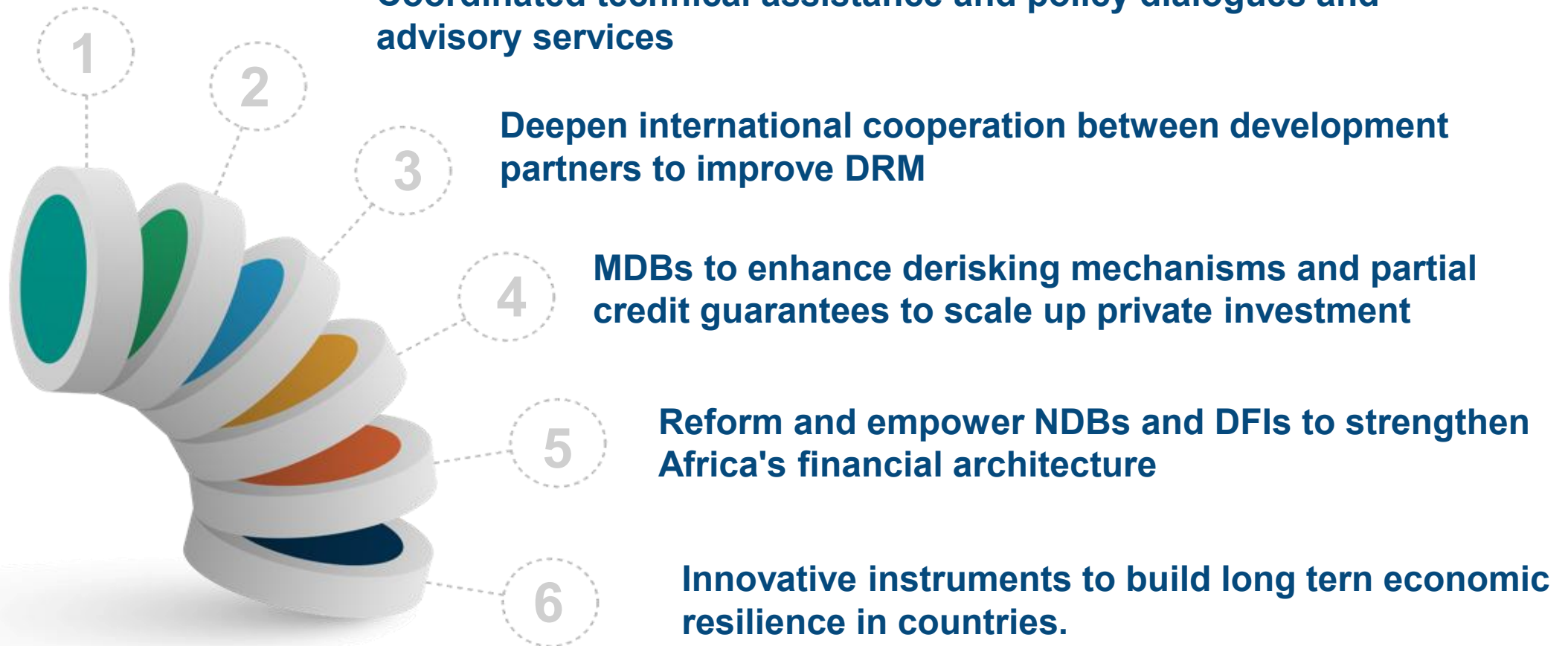


# Policy Recommendations – Development Partners

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

**Coordinated technical assistance and policy dialogues and advisory services**





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