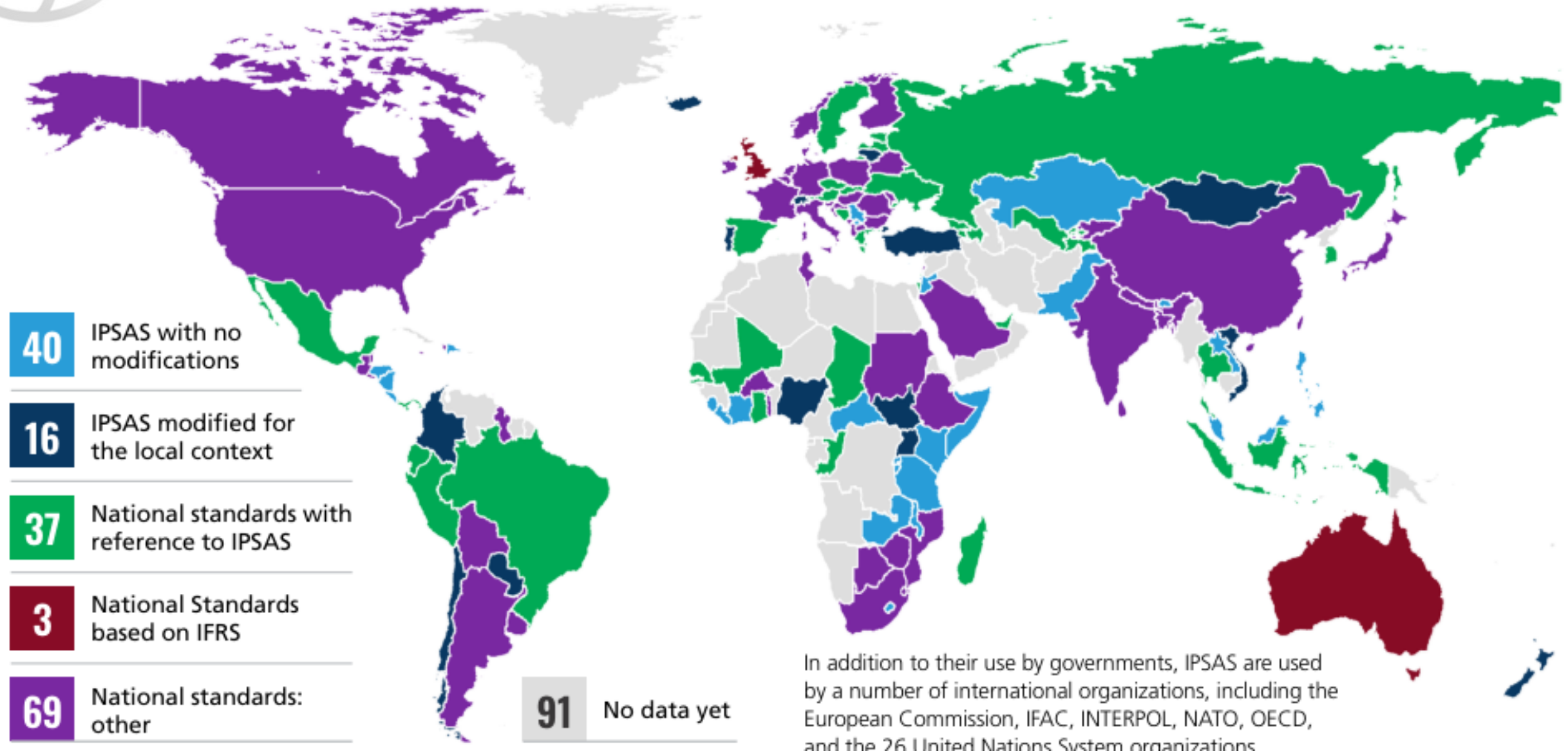




The Link between PAM, PIM and PSA

PULSAR June 2024

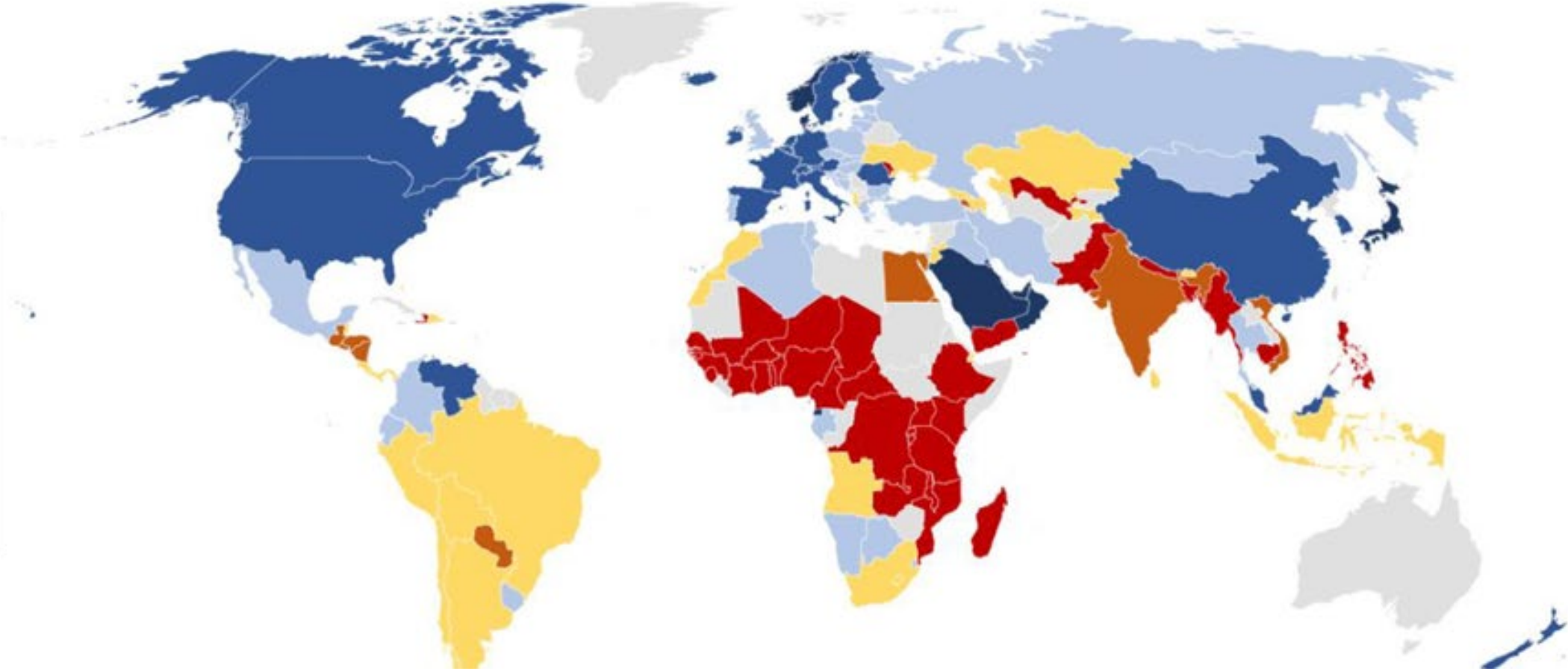
Over 80 countries, along with many international organizations, have adopted or are in the process of adopting IPSAS



Public Assets represent a significant portion of countries' wealth

2017 Public capital stock per capita, 2011\$ PPP

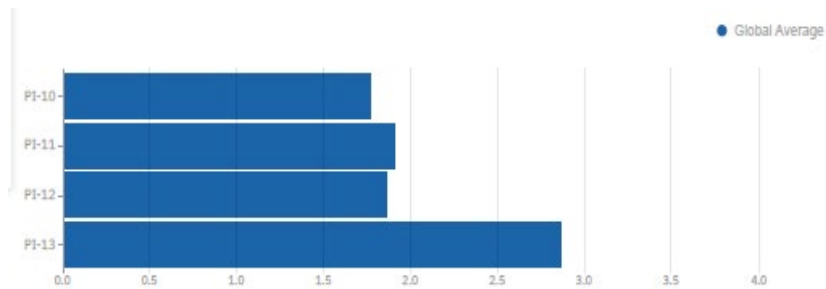
- 0 - 2,499
- 2,500 - 4,000
- 4,000 - 9,000
- 9,000 - 20,000
- 20,000 - 35,000
- 35,000+



Some initial perceptions on PIM and Asset Management

PEFA (Asset Management PI12)

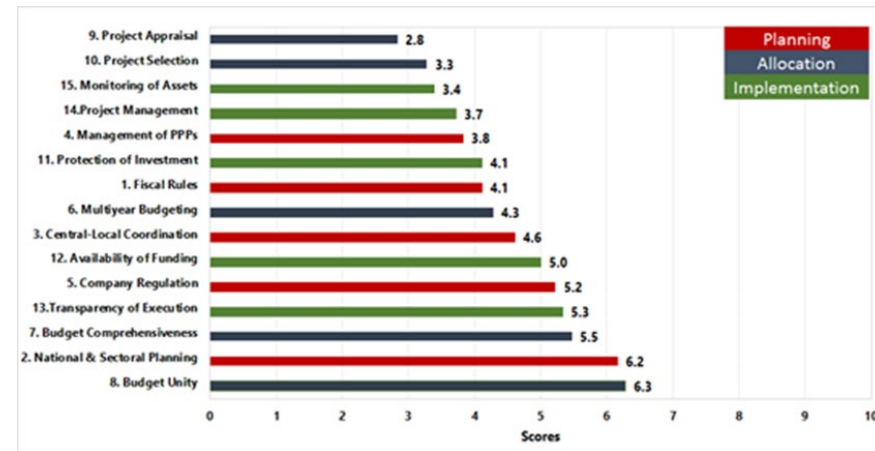
Globally, countries scored the highest on average on debt management (PI-13). On average, they scored significantly lower on other indicators



Source: PEFA 2020 Global Report

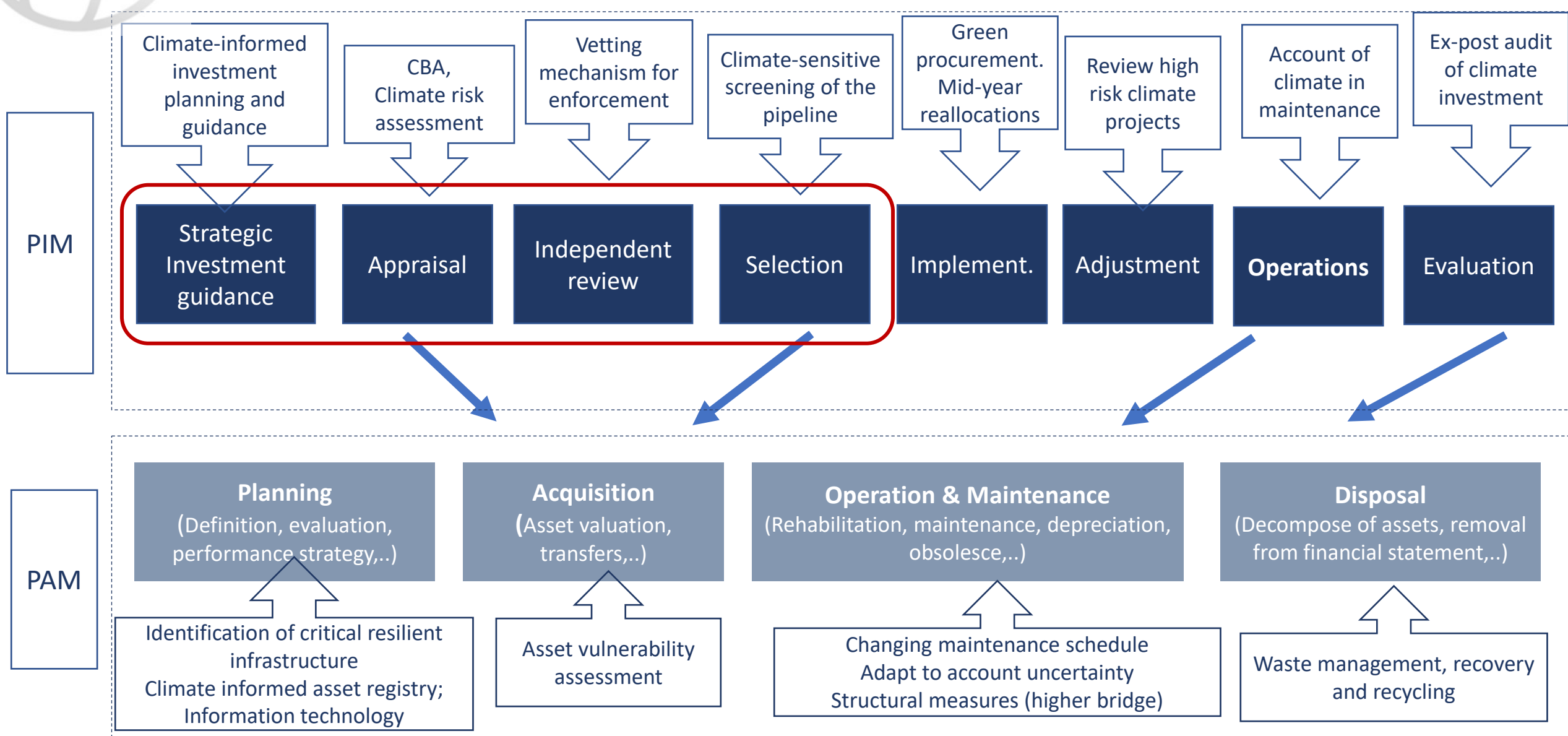
PIMA (Monitoring of Assets)

Globally, countries scored lower on Monitoring of Assets (institution 15).



Source: IMF 2018 Report

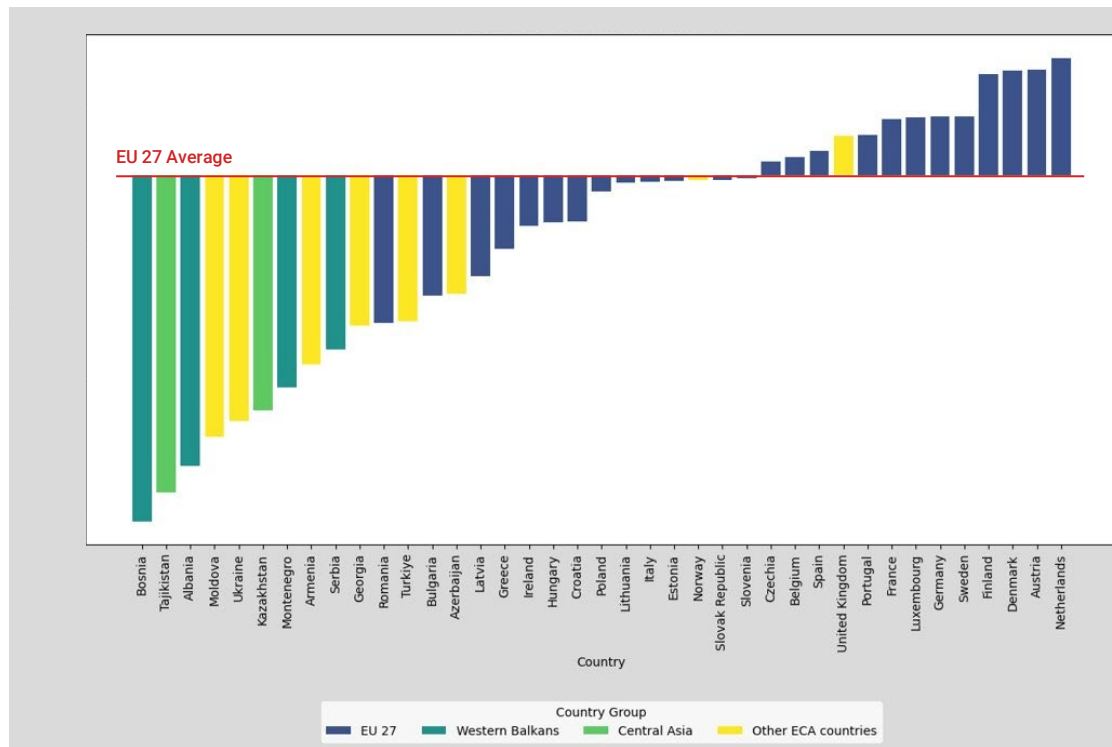
PIM/PAM are core functions of the infrastructure governance domain



A Diversity of trajectories in the ECA region countries

ECA countries are at diverse stages of strengthening their public investment and asset management core functions, and of mainstreaming green and digital considerations.

Infrastructure Performance Index 2019



GovTech Maturity Index 2022

Leaders	Albania, Azerbaijan, Croatia, Czech Republic, Estonia, Hungary, Kazakhstan, Latvia, Lithuania, Moldova, Russian Federation, Serbia, Slovenia, Turkey, Ukraine, Uzbekistan
Significant focus	Armenia, Bulgaria, Georgia, Kosovo, Kyrgyz Republic, Montenegro, North Macedonia, Poland, Romania, Slovak Republic
Some focus	Belarus, Bosnia and Herzegovina, Tajikistan
Minimal	Turkmenistan

Benefits of Improving PAM



More effective and forward-looking decisions



Improved governance and accountability



Improved financial efficiency



Improved customer service



More effective risk management



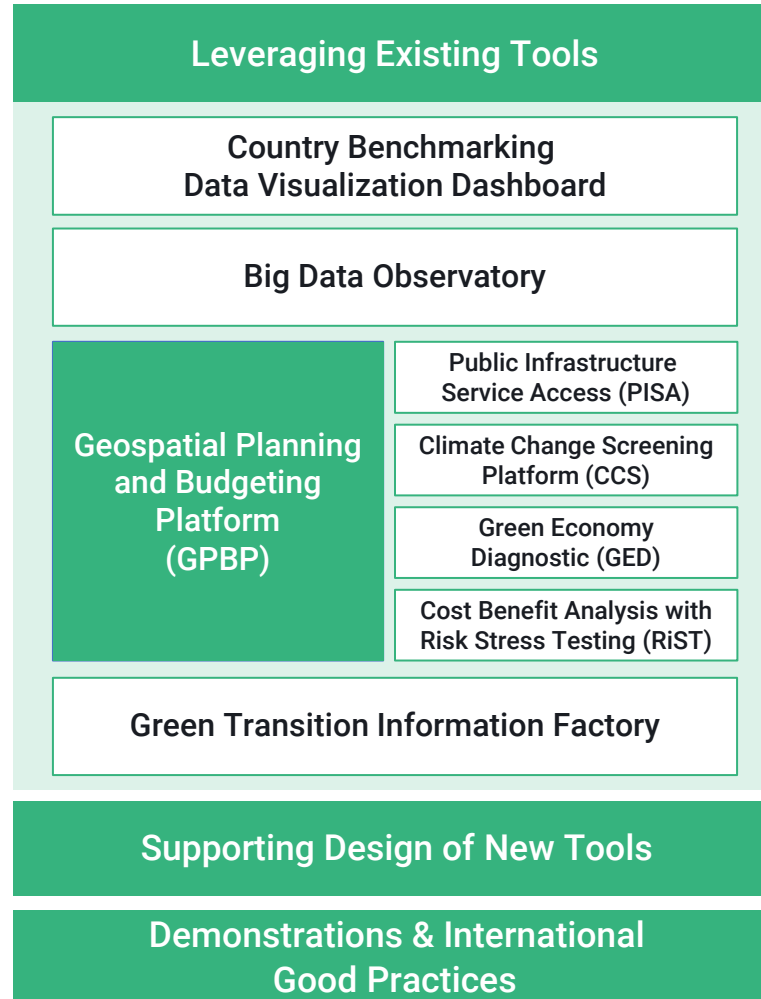
The Green & Digital PIAM Peer Learning & Capability Strengthening Facility



Peer Learning & Awareness Building



Digital Decision Support Platforms (GovTech)



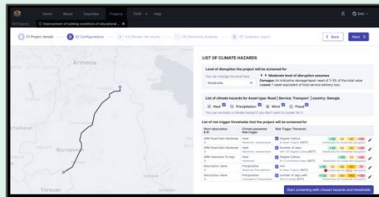
Operational / Change Management Support



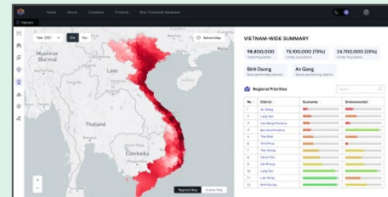
Digital Public Goods

- **Open-source online web platforms developed and maintained by the World Bank** to quantify climate risks to infrastructure, assess economic and environmental performance of local governments, analyze and improve countries' infrastructure governance capabilities.
- **Global and country-specific data cubes curated with the World Bank** - offering up-to-date geospatial data for each country (including temperature, precipitation, luminosity, etc.)

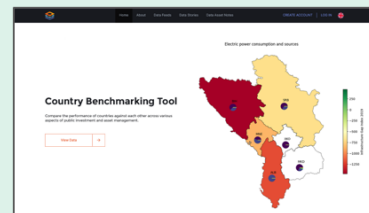
Geospatial Planning and Budgeting Platforms (Selection)



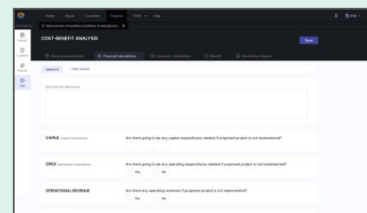
Climate Change Screening



Green Economy Diagnostic Tool

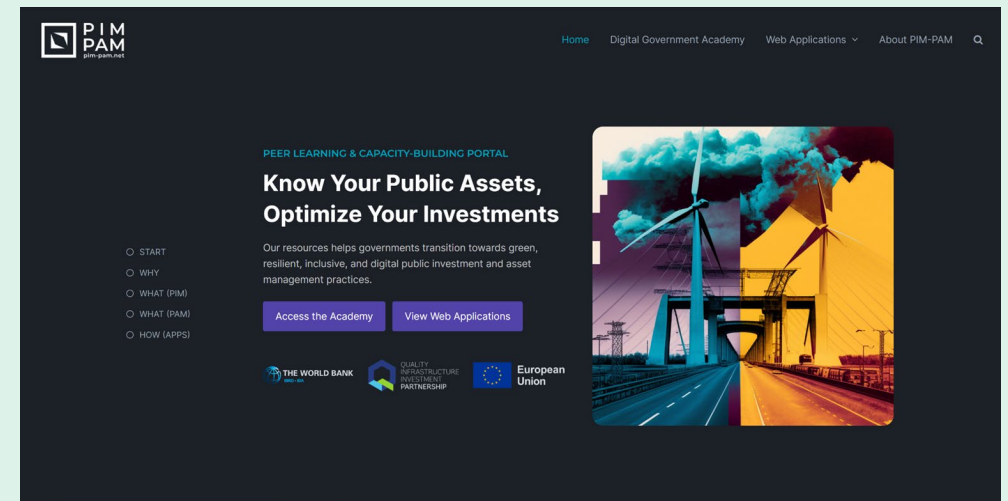


Country Benchmarking



Economic Cost Benefit Analysis

Pim-Pam.net as Central Source for Information & Peer Network



PIM PAM
pim-pam.net

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Know Your Public Assets, Optimize Your Investments

Our resources helps governments transition towards green, resilient, inclusive, and digital public investment and asset management practices.

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○ WHY
○ WHAT (PIM)
○ WHAT (PAM)
○ HOW (APPS)

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Thank You!