



CLIMATE
POLICY
INITIATIVE

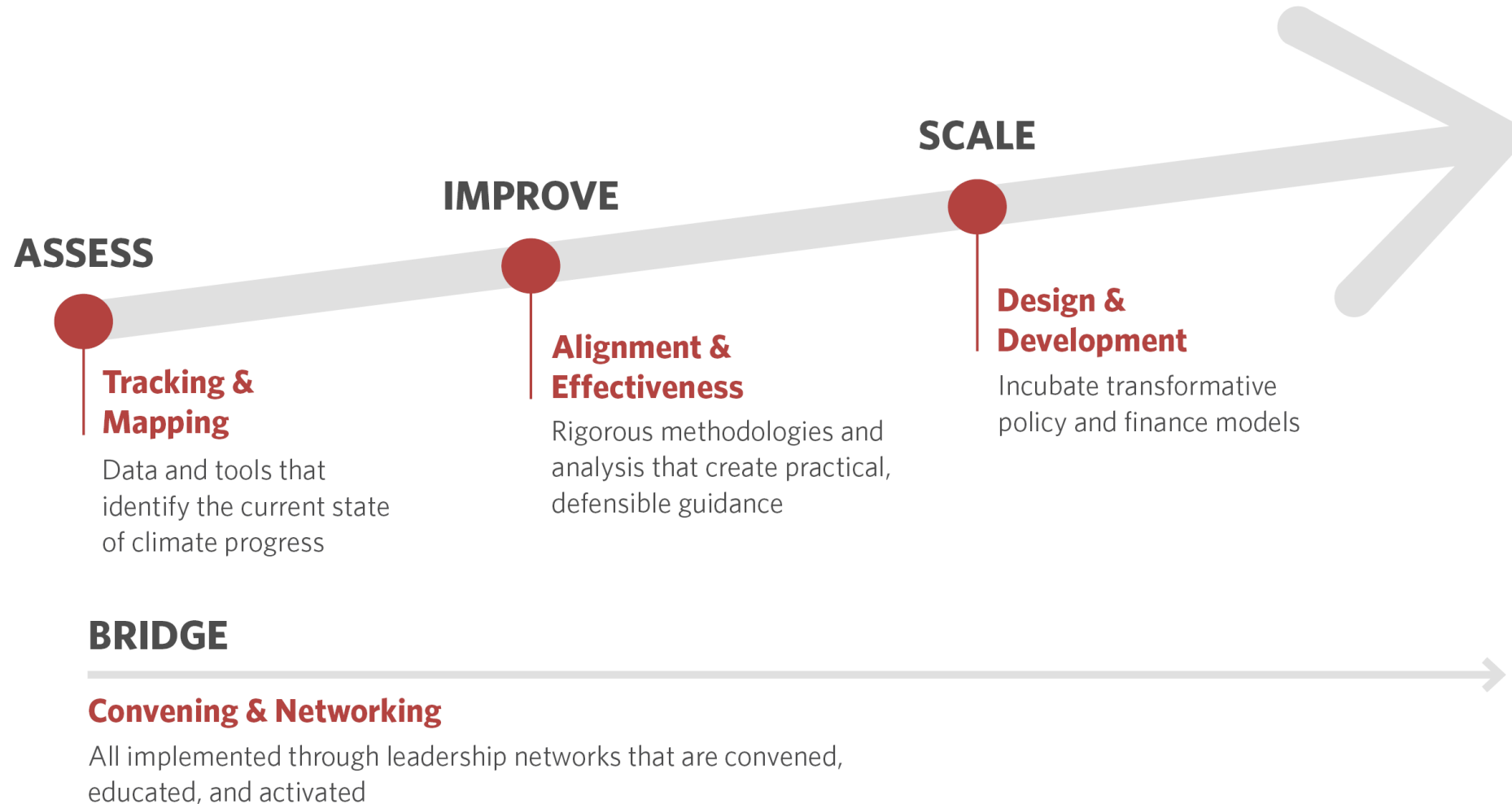
UNOSD: Accelerating Synergies for Integrated SDG and Climate Action

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CPI works in four key areas to achieve our vision



We bring local expertise, informed by global perspective

7 offices across the world

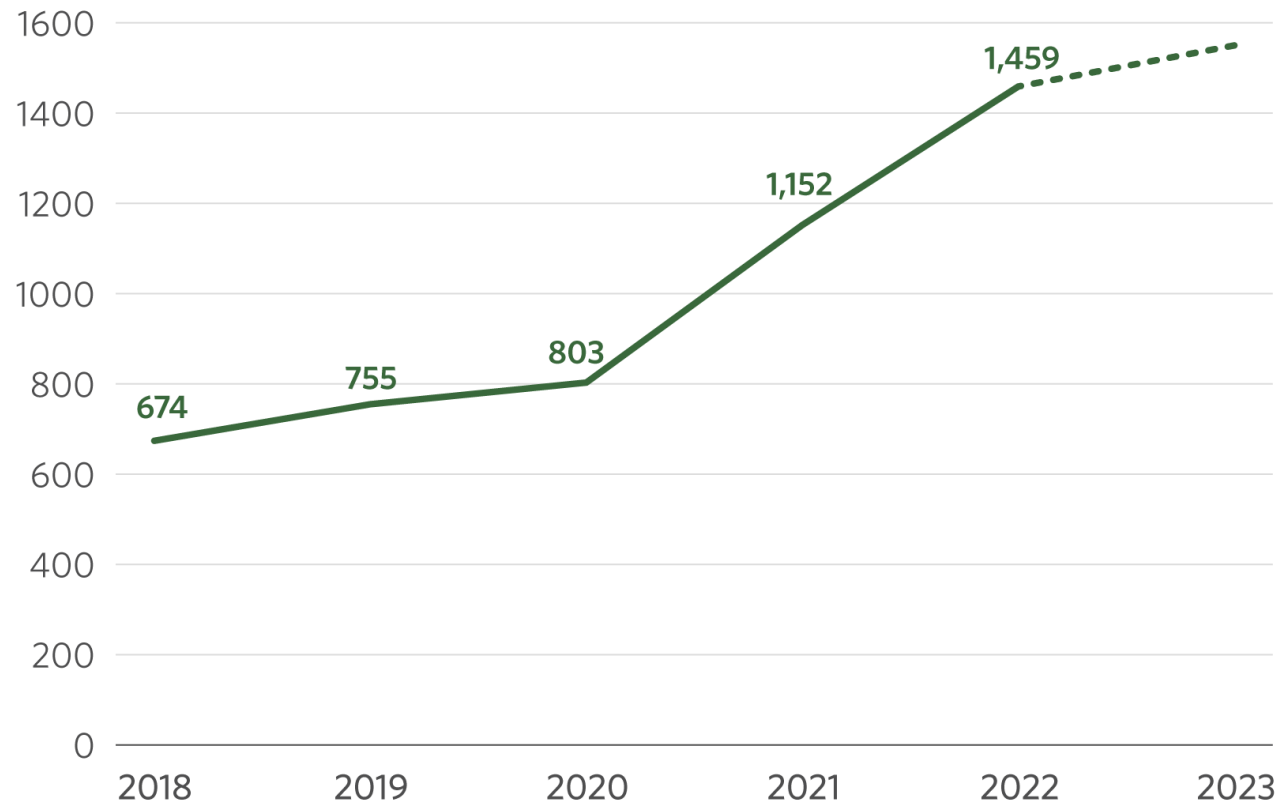
And projects in other locations with high potential for impact.



Global climate finance flows almost doubled between 2018 and 2022

Global climate finance flows between 2018 – 2022, annual

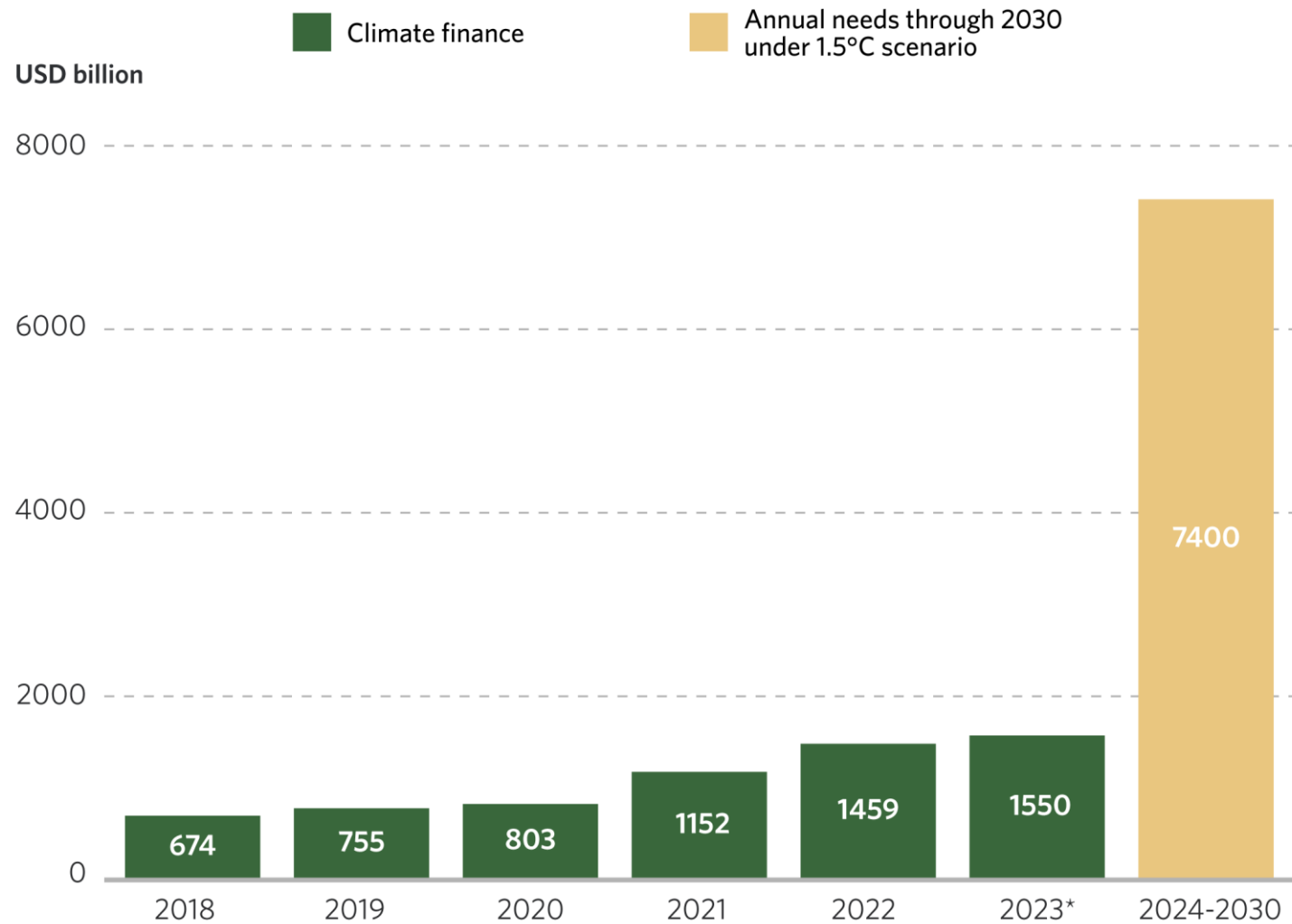
USD billion



The 2023 climate finance value is an estimate between USD 1.5 and 1.6 trillion.

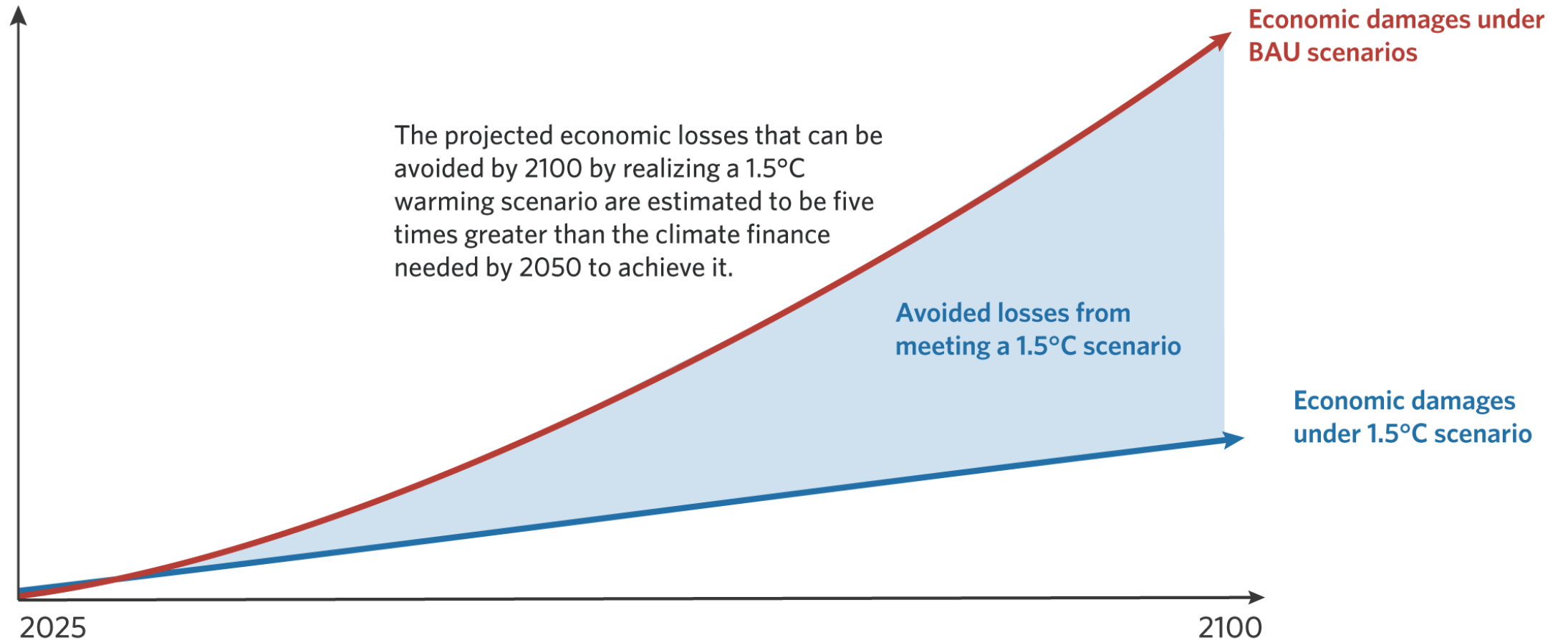
— Climate Finance

Fivefold increase in climate finance is required through 2030



*The 2023 climate finance value is an estimate between 1.5 and 1.6 trillion USD.

Delaying action will result in higher costs and increased financing needs in the future

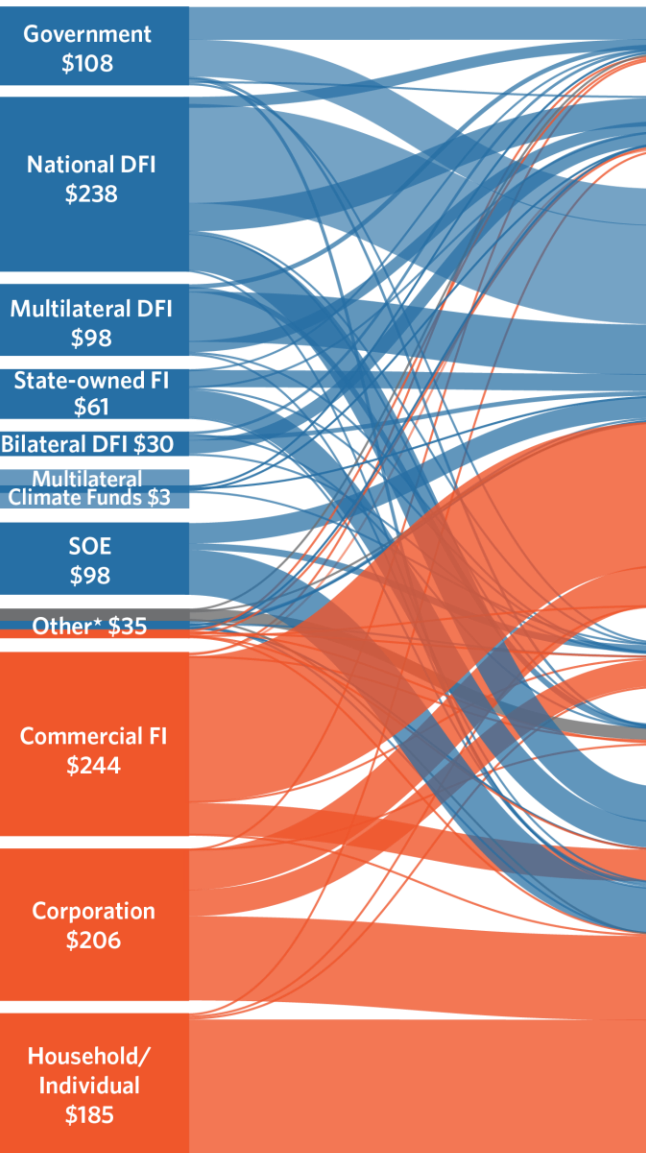


LANDSCAPE OF CLIMATE FINANCE IN 2021/2022

Global climate finance flows along their life cycle in 2021 and 2022. Values are averages of two years' data to smooth out fluctuations, in USD billions

SOURCES AND INTERMEDIARIES

Which type of organizations are sources or intermediaries of capital for climate finance?



INSTRUMENTS

What mix of financial instruments is used?

USES

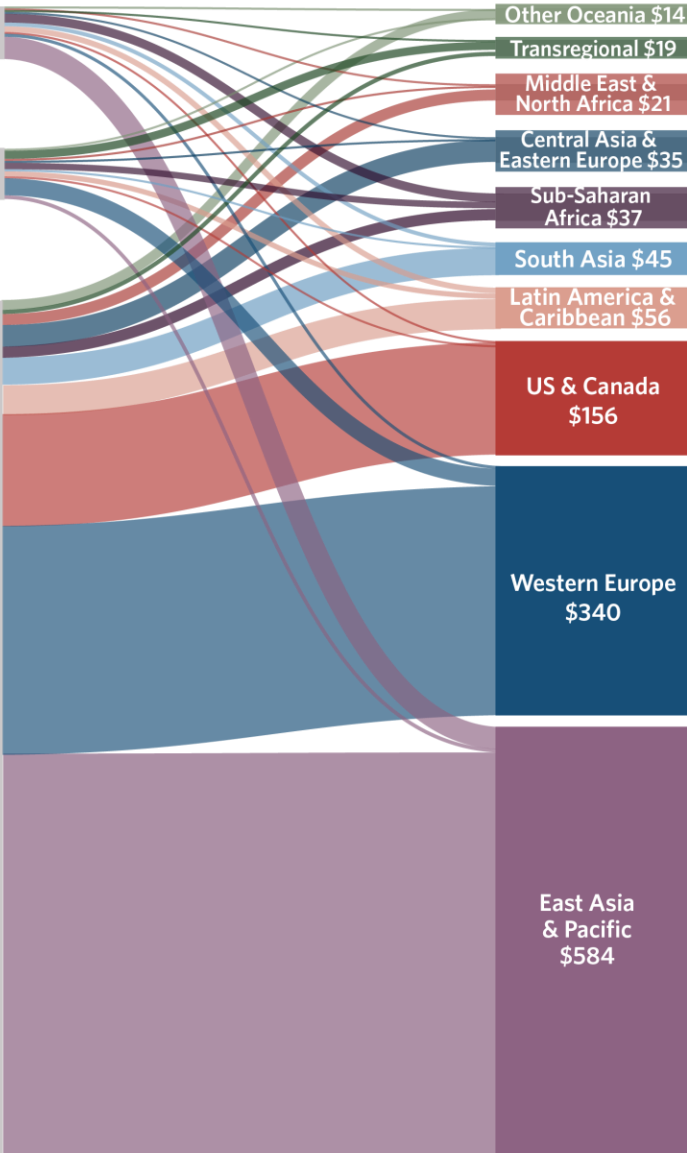
What types of activities are financed?



1.3 TRILLION USD ANNUAL AVERAGE

DESTINATION

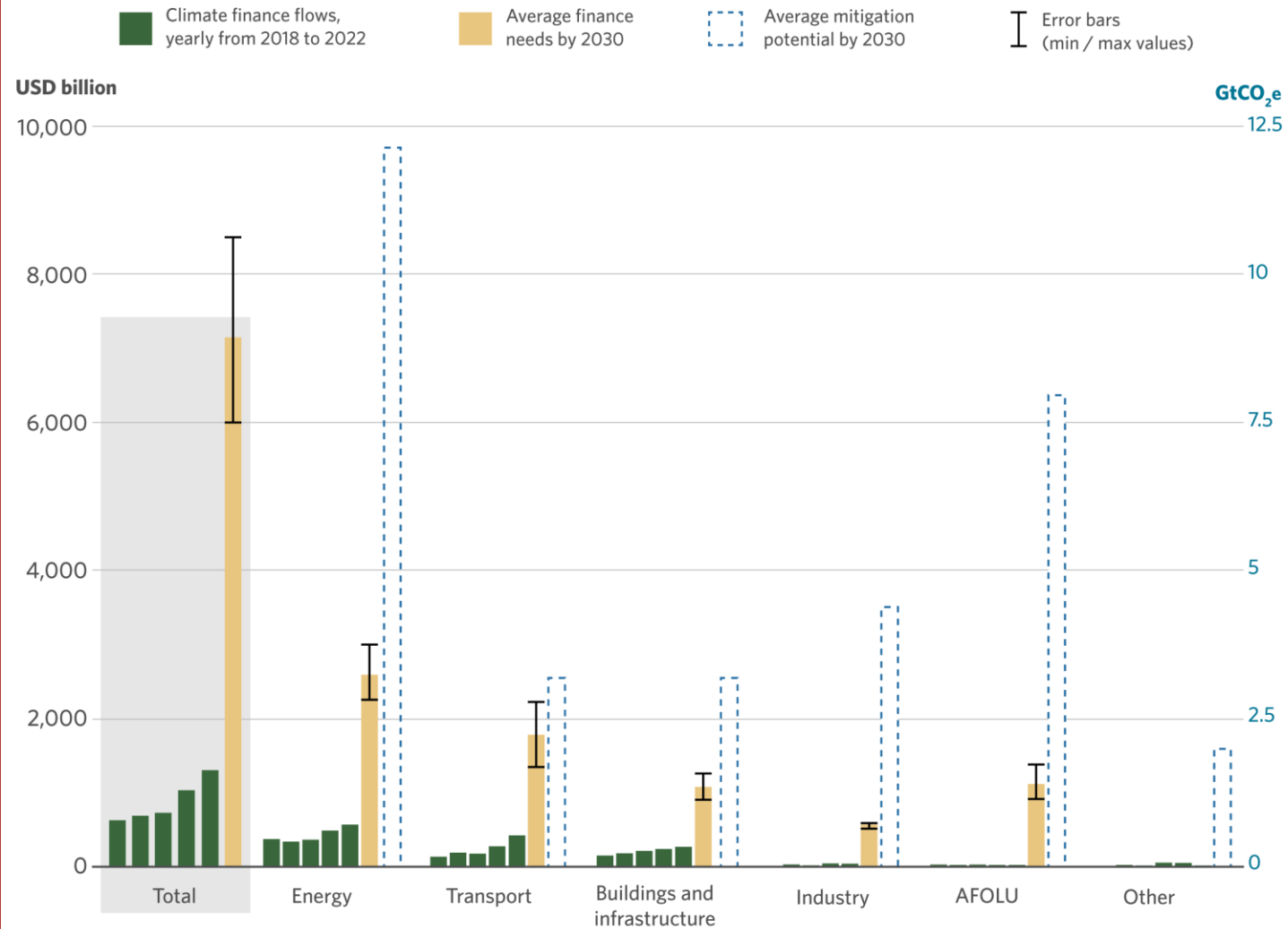
Where are the flows directed by region?



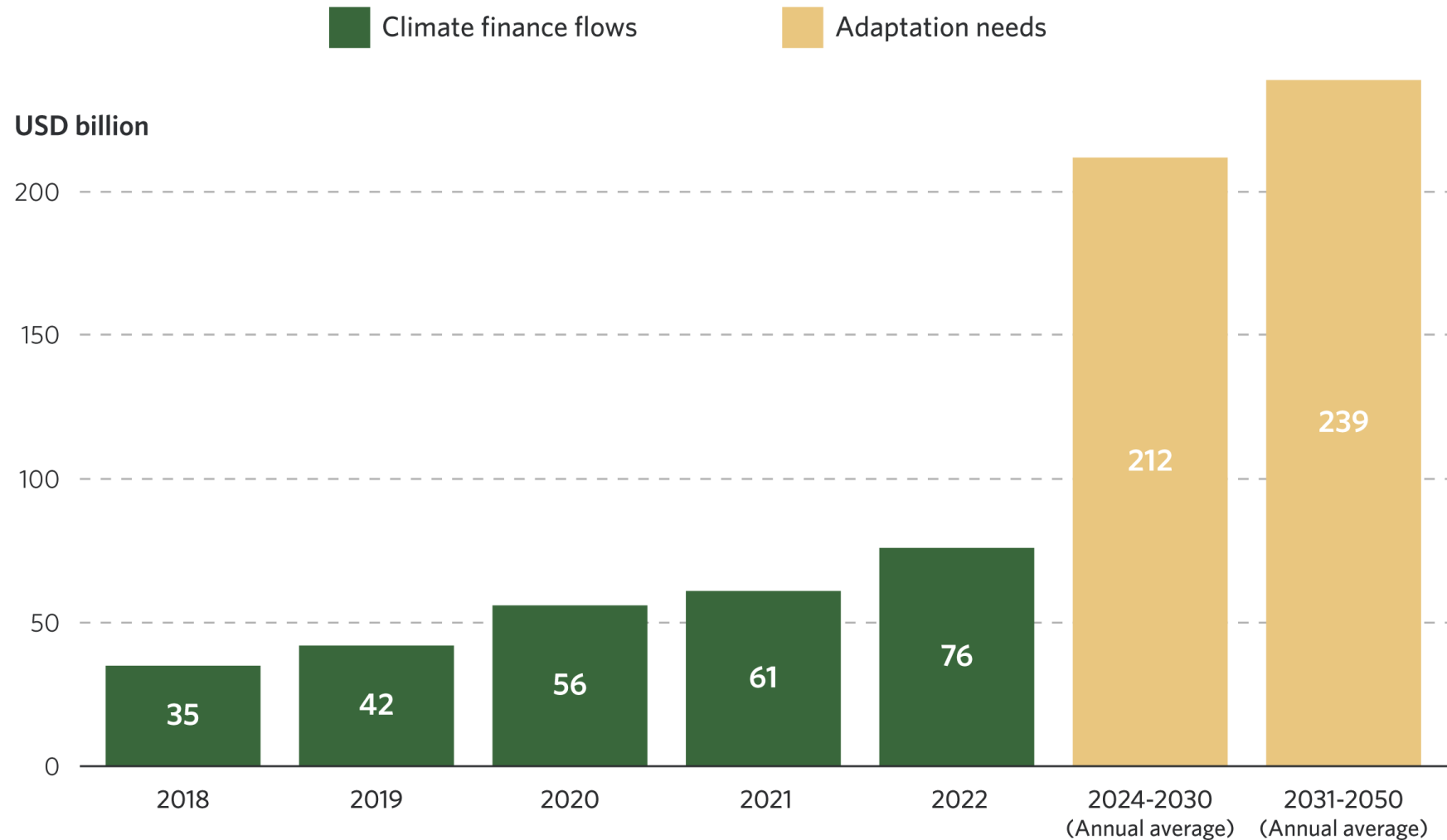
PRIVATE PUBLIC

"Other" public sources include export credit agencies and unknown public funds
"Other" private sources include institutional investors, funds, and unknown

Energy, industry, AFOLU and waste sectors have high mitigation potential but are starkly underfunded



Despite more than doubling between 2018 and 2022, adaptation finance is currently at just one-third of the volume required

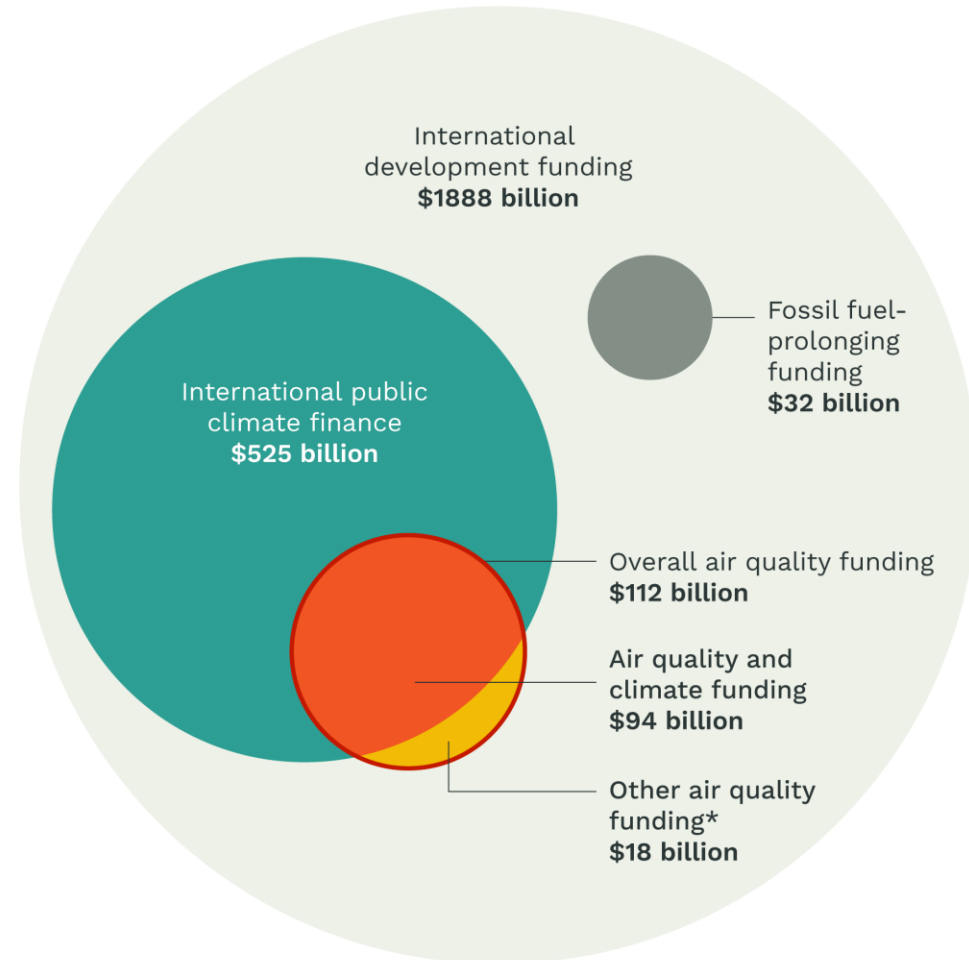


Climate finance tracking at CPI and synergies with SDG

Global	Global Landscape UNFCCC BA			
Sectoral	Renewable Energy / Energy Access			Agrifood systems landscape    
Thematic	Methane Super Pollutants Landscape Climate and Clean Air			  Gender-Energy Nexus  
Regional National Subnational	Cities Urban investment landscape			South Africa Landscape Kenya Africa Nigeria Ghana Cote'd Ivoire Brazil land use India Power sector tracking in Vietnam LATAM livestock Roadmaps SIDS adaptation finance tracking

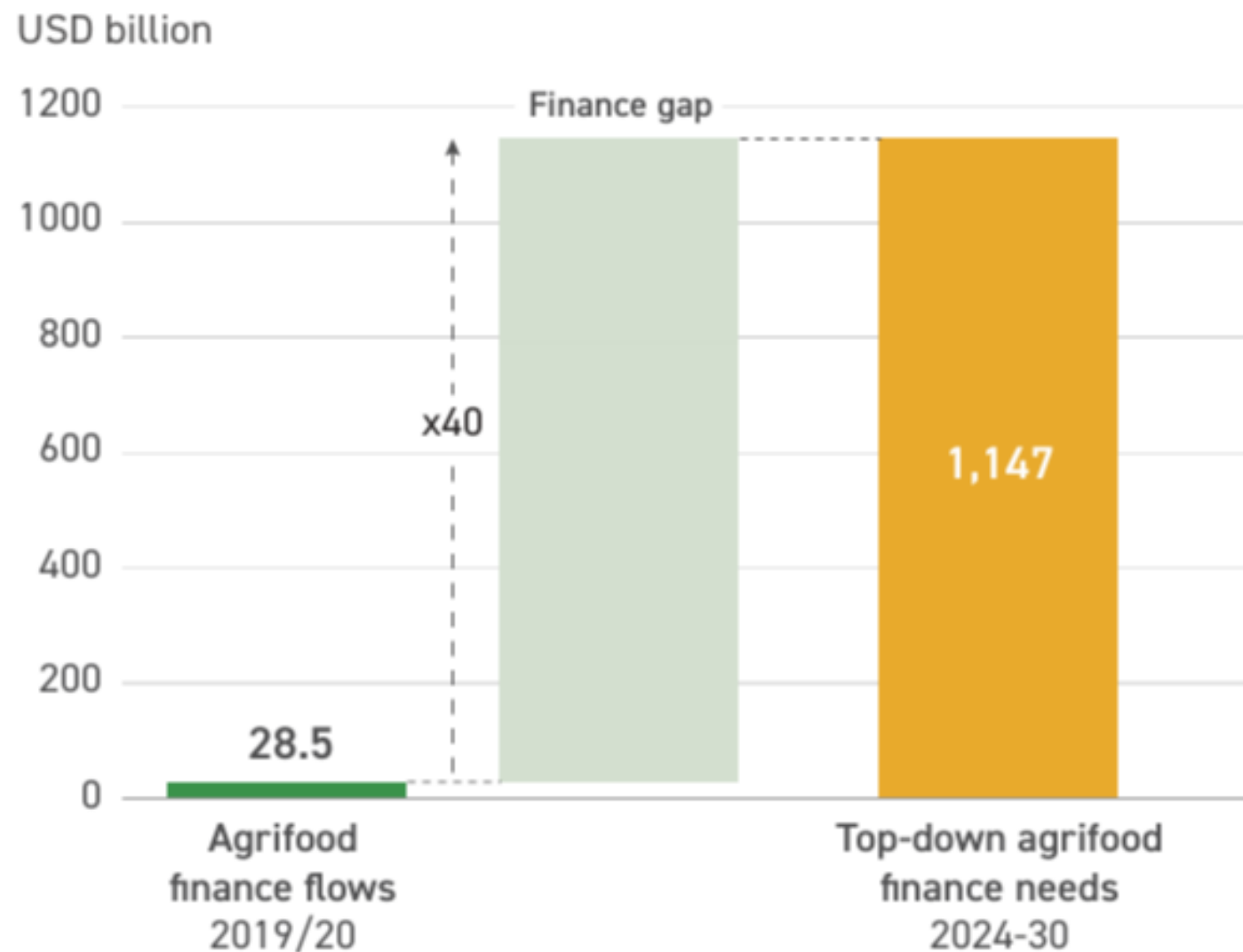
**Clean air
funding only
makes up 1% of
all international
development
funding**

Figure 1.1: Interlinkages between international development funding, air quality funding, climate finance and fossil-fuel prolonging funding, 2018-2022



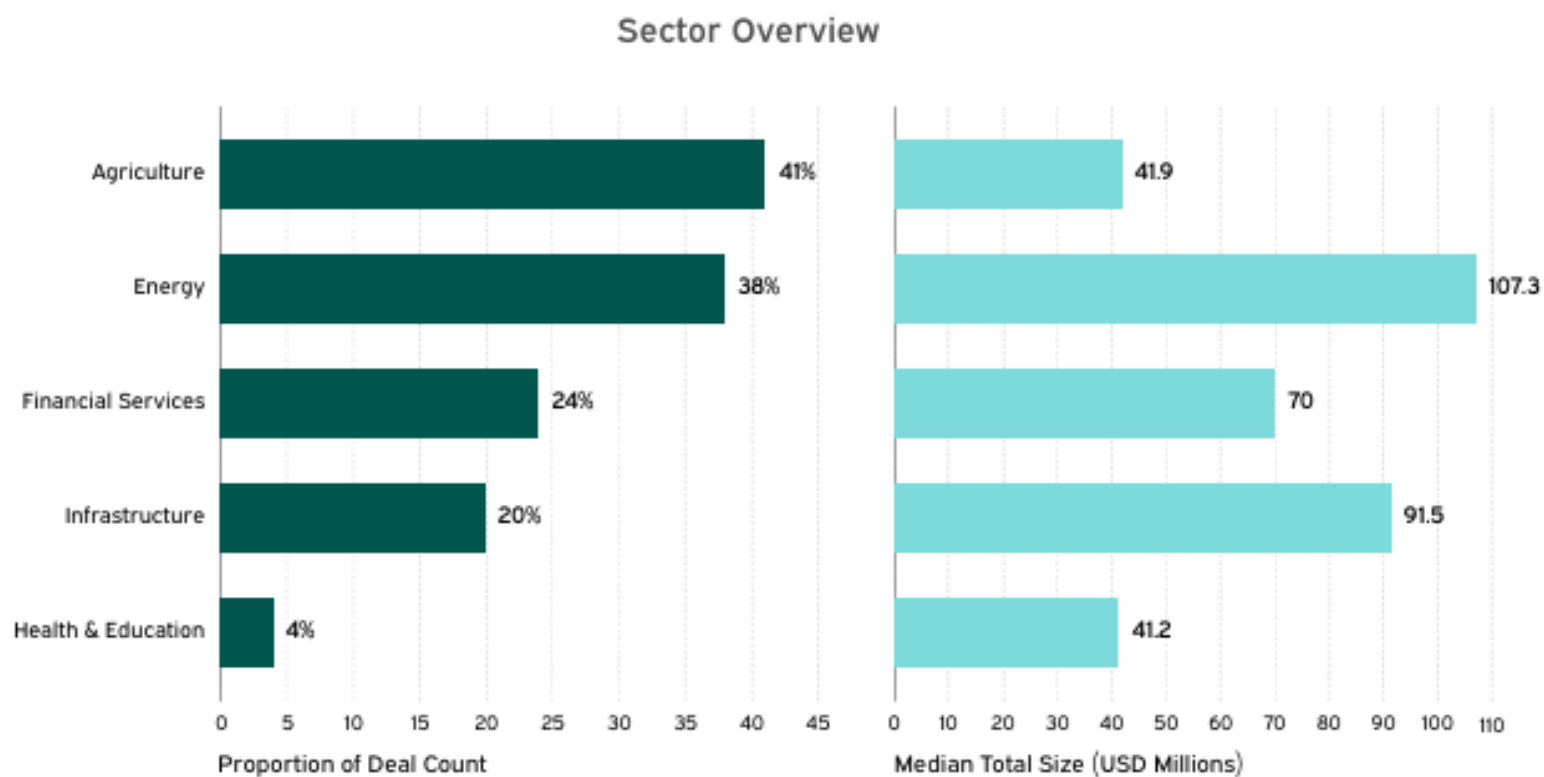
*'Other air quality funding' refers to air quality funding that does not address climate change. This category includes projects from both outdoor air quality funding and funding with air quality co-benefits. Examples of 'other air quality funding' include efforts to improve the monitoring and modelling of air pollution and measures for the reduction of dust.

Climate finance flows to global agrifood systems must increase by 40 times to achieve their climate transition





Agriculture and energy are the dominant sectors for gender responsive climate deals



At least a 4x increase is needed to implement African countries' NDCs and meet their 2030 climate goals

LANDSCAPE OF CLIMATE FINANCE IN AFRICA 2021/2022

Climate finance flows in Africa for 2021 and 2022. Values are averages of two years' data to smooth out fluctuations, in USD billions.

43.68 BN USD ANNUAL AVERAGE

DOMESTIC / INTERNATIONAL

Where is climate finance coming from?

SOURCES AND INTERMEDIARIES

Which type of organizations are sources or intermediaries of capital for climate finance?

INSTRUMENTS

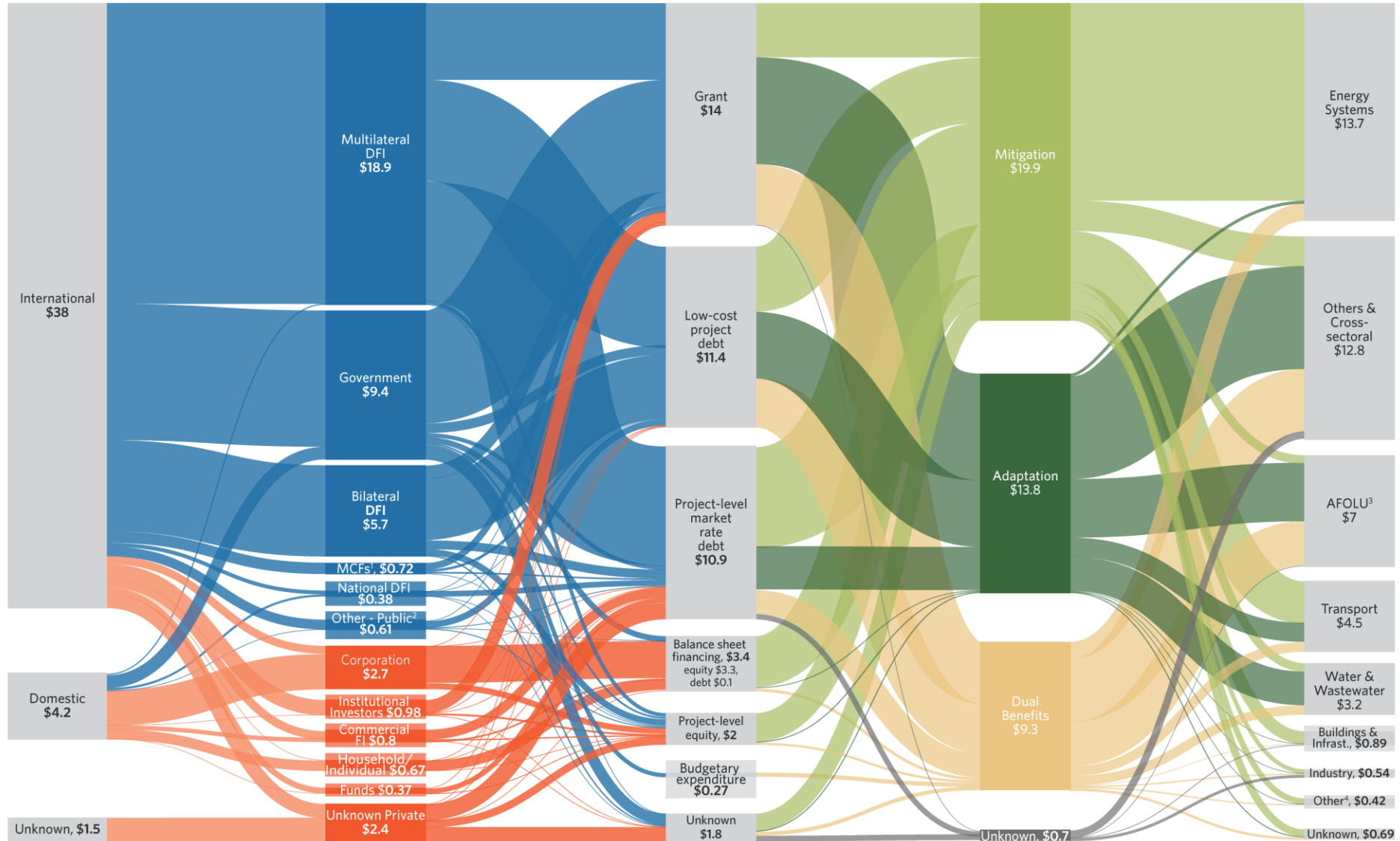
What mix of financial instruments are used?

USES

What types of activities are financed?

SECTORS

What is the finance used for?



¹MCFs: Multilateral Climate Funds

²Other - Public include Export Credit Agency (ECA) (\$0.37), Unknown Public (\$0.15) and State-owned FI (\$0.08).

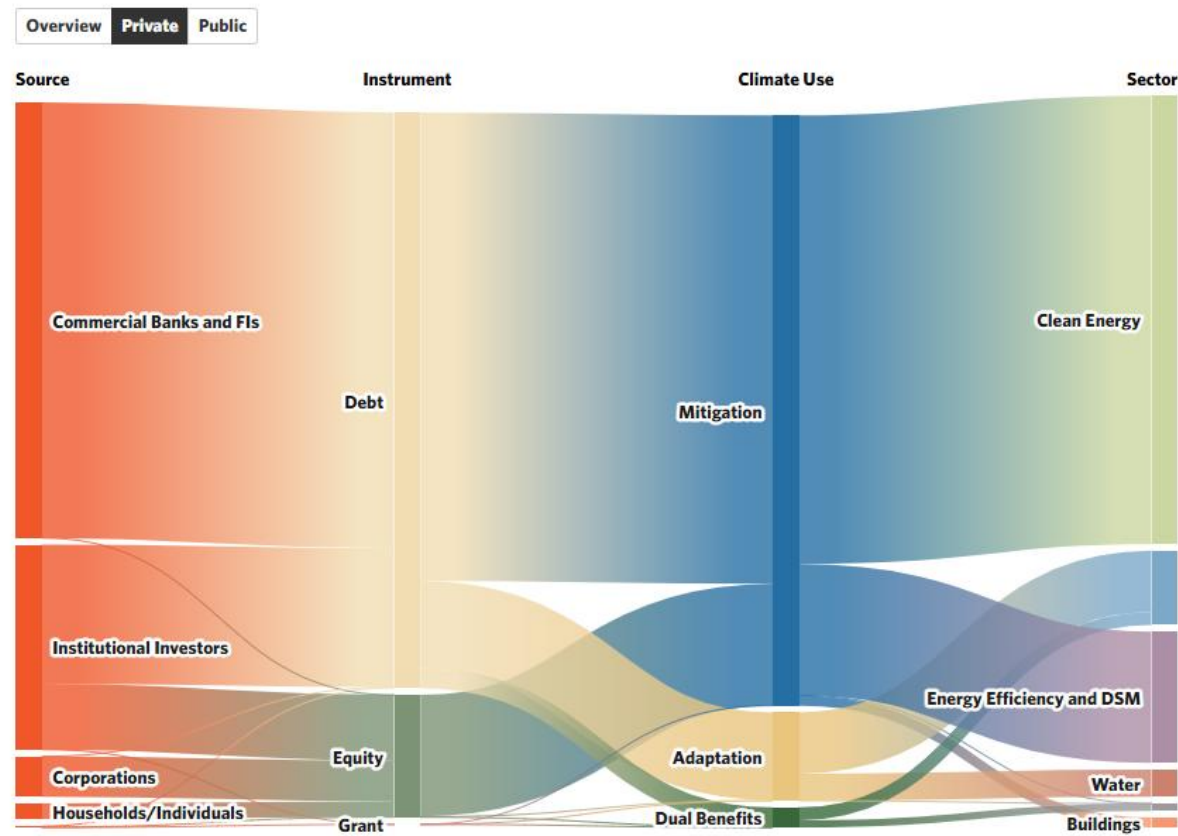
³AFOLU: Agriculture, Forestry and Other Land Use

⁴Other includes Information and Communication Technologies (\$0.23) and Waste (\$0.19).

South Africa Climate Finance Landscape 2023

Data visualization and transparency

EXPLORE THE DATA



Buildings = Buildings and the built environment; DSM = Demand Side Management; Water = Water conservation, supply & demand; 'Others and cross sectoral' includes sectors Circular Economy (R 245 million), General eco-system support (R 665 million), Low carbon transport (R 88 million); PE/VCS = Private equity and venture capital; 'Other Public' includes State owned enterprises and financial institutions (R 535 million), Export Credit Agency (R 295 million) and Public Funds (R 159 million); 'Multilateral DFIs' includes Multilateral Climate Funds (R 1,061 billion) and Multilateral Development Finance Institutions (R 2,841 million).

Contact

CPI: climatepolicyinitiative.org

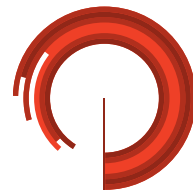
The Lab: climatefinancelab.org

USICEF: usicef.org

Global Landscape of Climate Finance:
climatefinancelandscape.org

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Thank You