

6th Annual Conference on Water Finance and Investments 2025

Water finance: regional priorities and the role of banks

Session 5:

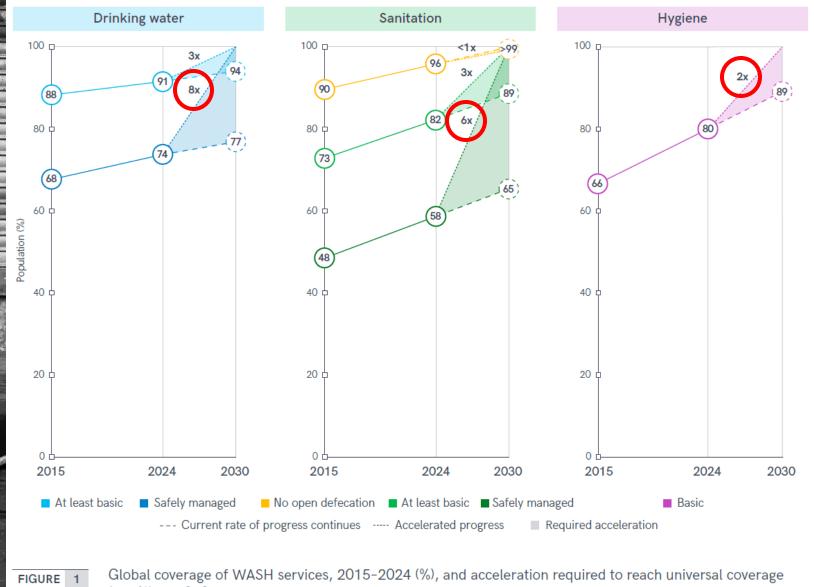
Engaging International Development Banks in Financing WASH and WEFE Nexus Projects

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Achieving the 2030 targets for ending open defecation and universal access to basic WASH services will require acceleration, and universal coverage of safely managed services is increasingly out of reach



Achieving SDG target 6.1 will require an eightfold increase in current rates of progress. Achieving SDG target 6.2b will require a sixfold increase in current rates of progress. Achieving SDG targets 1.4 and 6.2b will require a twofold increase in current rates of progress.

(>99%) by 2030

Table 1 MDB Approvals in Low-, Lower-Middle, and Upper-Middle-Income Countries, 2024

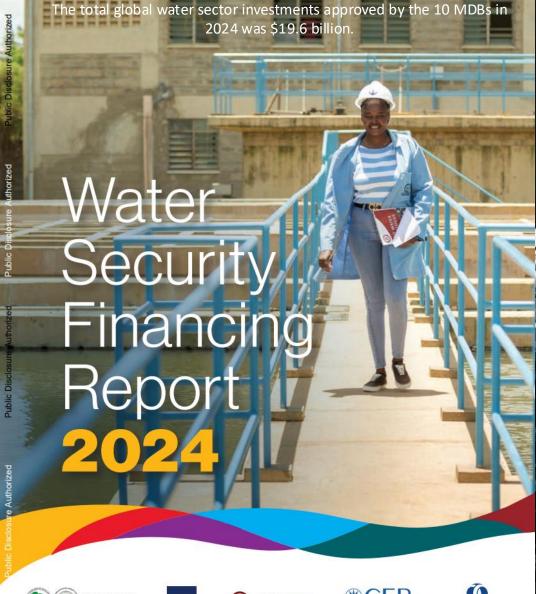
	Low-income countries	Lower-middle- income countries	Upper-middle- income countries	Total (\$ millions)
ADB	-	2,577	892	3,468
AfDB	245	469	-	714
AIIB	_	200	-	200
EBRD	-	76	233	310
EIB	130	336	43	510
IDB	_	-	1,065	1,065
IsDB	61	778	1,248	2,086
NDB	-	320	1,061	1,381
WBG	1,016	2,323	1,280	4,619
Total	1,452	7,079	5,821	14,352
	10%	49%	41%	

Source: MDB Water Sector Coordination Group.

Note: — = not applicable; ADB = Asian Development Bank; AfDB = African Development Bank Group; AIIB = Asian Infrastructure Investment Bank; EBRD = European Bank for Reconstruction and Development; EIB = European Investment Bank; IDB = Inter-American Development Bank Group; IsDB = Islamic Development Bank; NDB = New Development Bank; WBG = World Bank Group.

Table 2 MDB Approvals in High-Income Countries, 2024

	Total (\$ millions)
Asian Development Bank	33
Council of Europe Development Bank	110
European Bank for Reconstruction and Development	64
European Investment Bank	4,695
Inter-American Development Bank Group	190
World Bank Group	187
Total	5,278





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डाऊनलोड और

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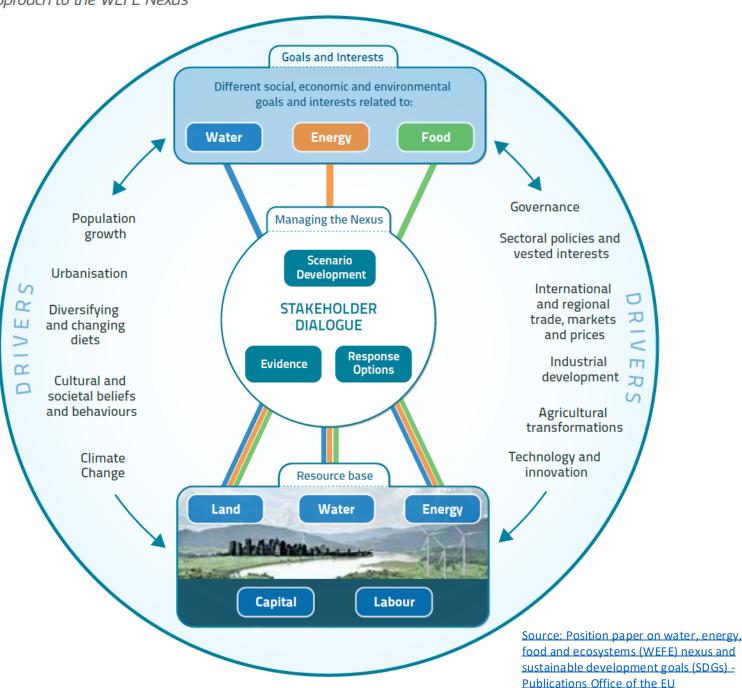






- 230 million Euros of grant resources provided by the European Union;
- Key strategic support of objectives under the National Strategy for Water Supply and Sanitation (2008-2037), the National Rural Sanitation Programme (NRSP), the National Rural Sanitation Strategy 2017-2037, and other key initiatives.

Figure 1 FAO approach to the WEFE Nexus



WEFE Nexus

- Bring together stakeholders from different sectors, different spheres of government and countries, and different levels;
- Link directly to ongoing and emerging processes;
- Develop a shared understanding of issues, objectives, and scenarios;
- Help achieving concrete agreements
 on multi-sectorial and multi-scale
 strategies to design concrete
 intervention projects/solutions in view
 of achieving the SDGs.

Djibouti Water Supply and Wastewater Treatment

Water

desalination plant with a production capacity of 45,000 m3 /day (Phase 1: 22,500 m3/day financed by the EU + Phase 2: 22,500 m3/day)

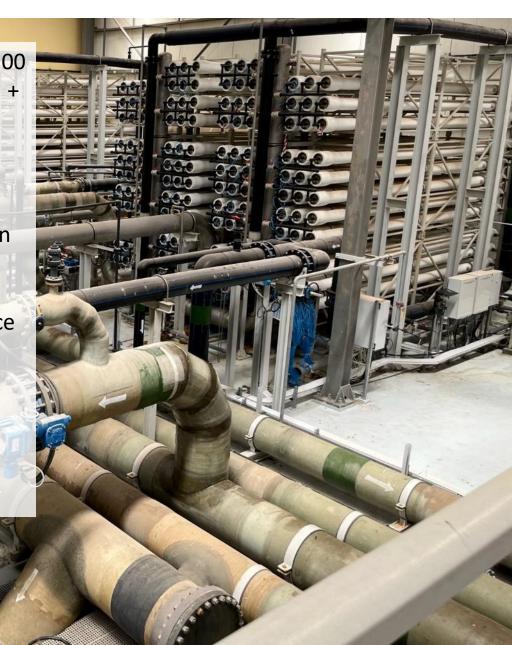
construction of three wastewater treatment plants
 (WWTP) with a wastewater treatment capacity of
 30,000 population-equivalent each, and the extension
 of Douda WWTP, whose existing treatment capacity
 will be doubled up to 80 000 population equivalent.
 This component is also financed by the EU and Agence
 française de developpement AFD.



12 MW photovoltaic power plant



Reuse of WWTP effluent for agricultural irrigation



EIBG Water Resilience Programme



- **Scale up:** 15bn financing over 2025-2027 (10bn over 2022-2024)
- Invest in large strategic water resilience infrastructure with blended finance structures.
- Support smaller municipalities, utilities and firms through intermediated lending, multi-borrower structures and guarantees.
- Promote the use of **public-private partnerships and equity investment** in the sector inside and outside the EU.
- Maintain Europe's leadership in water technology, with venture debt,
 RDI loans, private equity and venture capital funds.
- Sustainable Water Advisory Facility



