

BLENDED FINANCE: INSIGHTS FOR THE ROUNDTABLE ON FINANCING WATER

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Motivation – climate finance and the USD 100bn

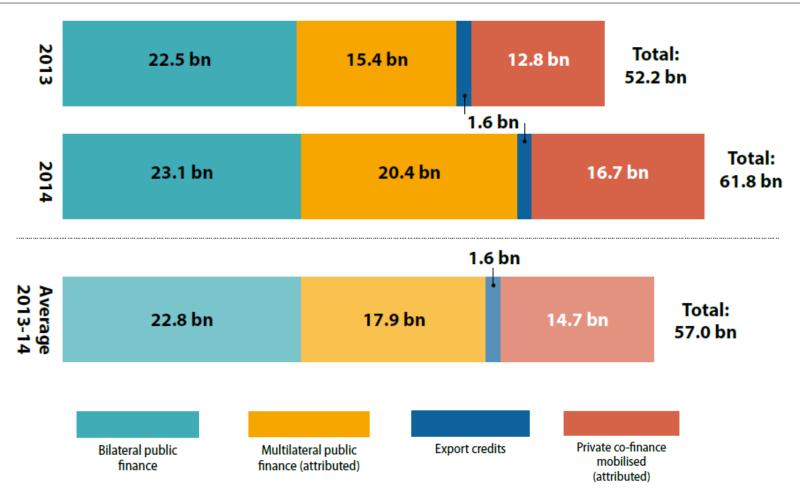
Blended finance: OECD Principles

Lessons from green finance and investment

 Next steps for the Roundtable on Financing Water



Aggregate estimates (billion US dollars)





2020 projections based on public pledges: a range of potential outcomes



With P= 67bn		B Pr	Private-public finance ratio for projects with a direct mobilisation potential				
Share of projects with direct		0.5	0.7	0.9	1.1	1.3	
mobilisation potential	 25%	77	80	83	87	90	
A	50%	85	92	98	105	112	
	75% 	93	103	113	123	133	

Red Below projected outcome based on average private-public ratios observed in 2013 and 2014.

Yellow Positions consistent with the projected outcome based on average private-public ratios observed in 2013 and 2014.

Green Above projected outcome based on average private-public ratios observed in 2013 and 2014.

Total climate finance amount higher than 100.

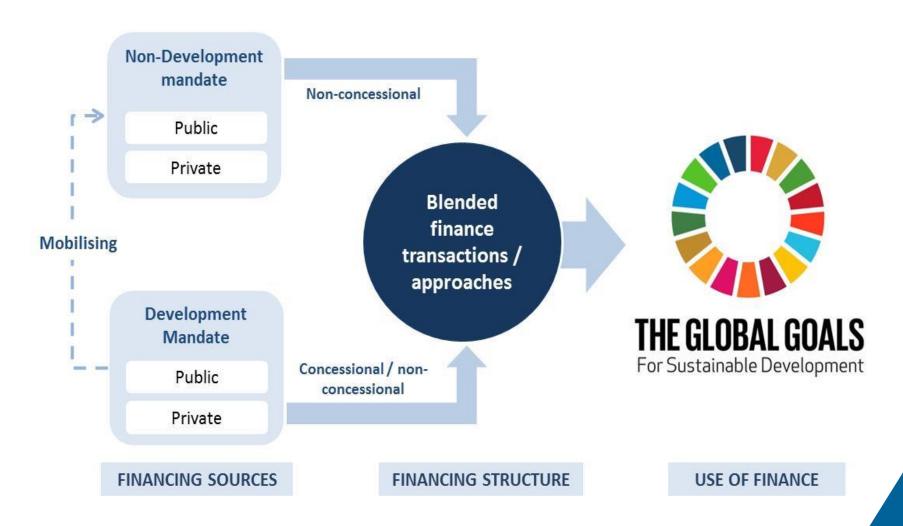


Blended finance: mobilising private capital for the SDGs

- Increasing interest in the context of financing for the SDGs – trillions not billions
- Blended finance has the potential to:
 - Bridge the viability gap for projects in developing countries
 - Mitigate risks and attract private capital
- However, certain challenges need to be managed:
 - Crowding-in rather than crowding-out private capital
 - Developing pipelines of investable projects
 - Ensuring development outcomes and impact

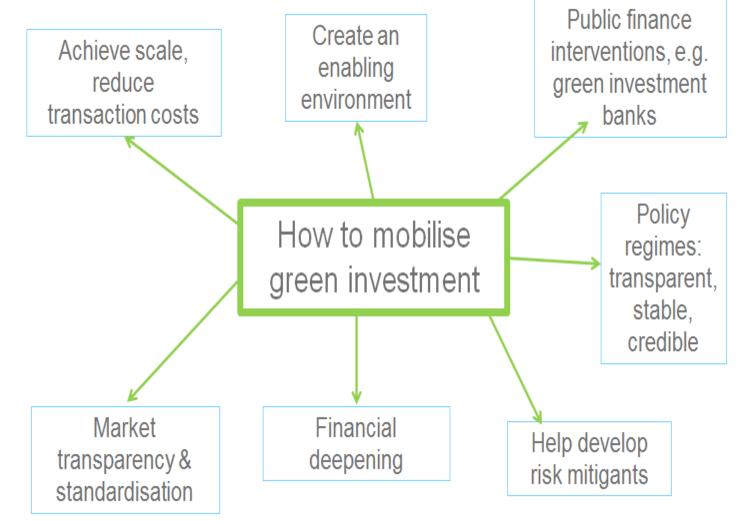


Blended finance principles





Lessons from green finance and investment

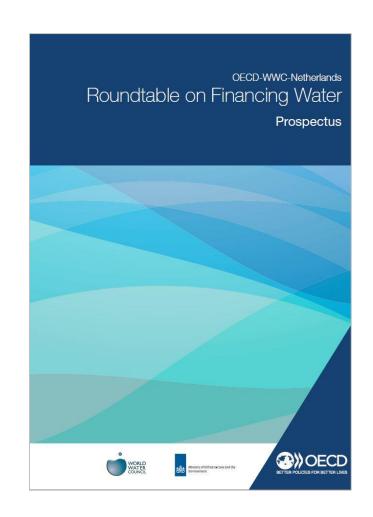




Roundtable on Financing Water

- Second meeting of the Roundtable, Tel Aviv, 13 September 2017
 - Innovation
 - The role of regulation in stimulating investment
 - Blended finance

 The 8th World Water Forum, Brasilia, March 2018





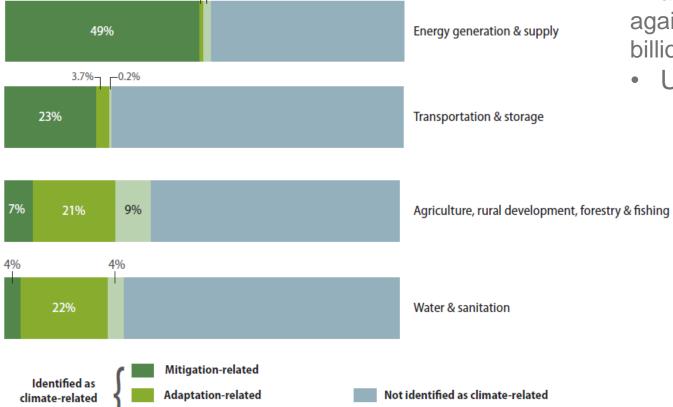


Extent of greening of development flows in climate-sensitive sectors

Figure 18: Extent of greening within key climate-sensitive sectors, 2013-14

Both mitigation & adaptation

__1.6%



Average climate finance in 2013-14 against the USD 100 billion p.a. commitment

USD 57 billion p.a.



