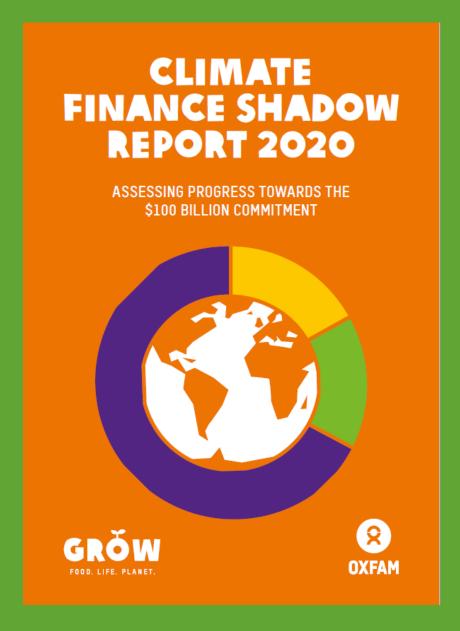


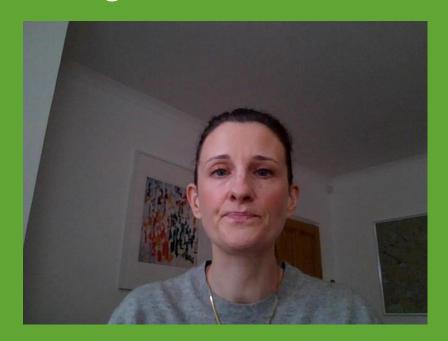
TRACY CARTY
NOVEMBER 2020

@tracycarty

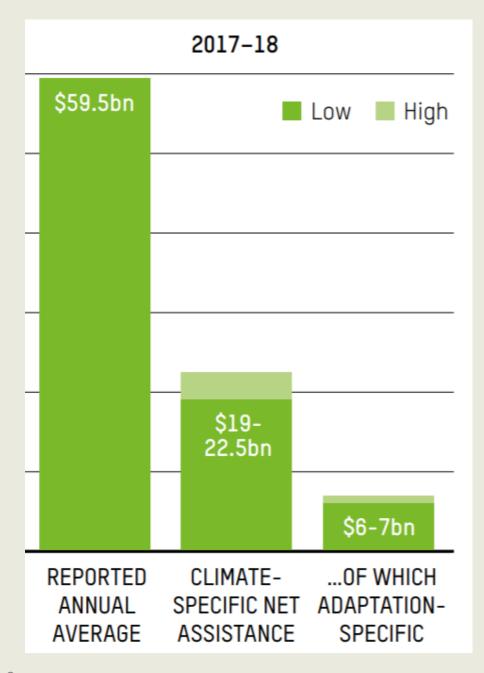




How the \$100 billion commitment is being met is as important as whether it is being met







PUBLIC CLIMATE FINANCE: after adjusting for grant equivalence of loans and the relevance of projects to climate change 'climate-specific net assistance' may be around a third of that reported.

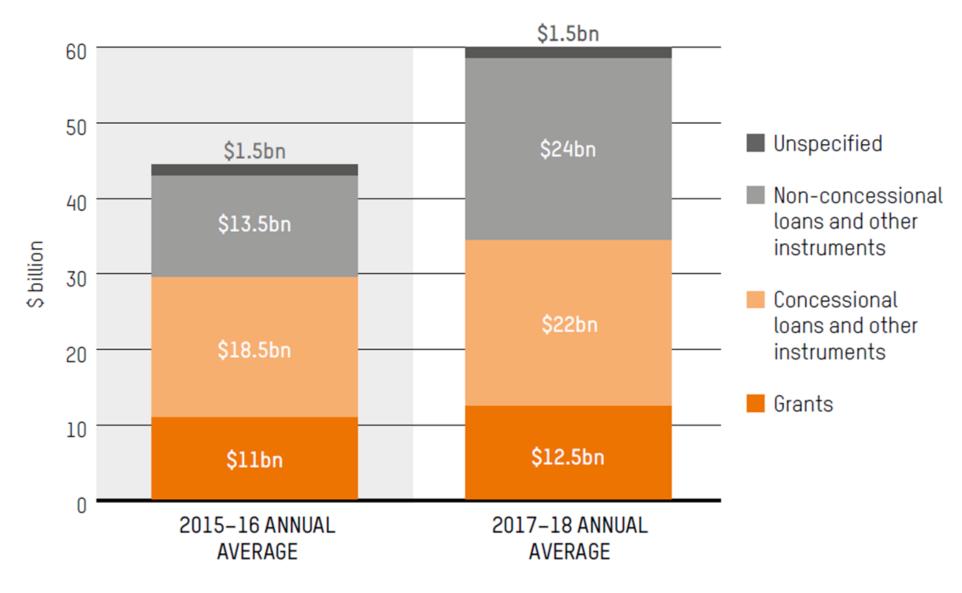


BILATERAL CLIMATE FINANCE

GRANT EQUIVALENT REPORTED \$9.7bn \$5bn Japan \$4.8bn \$1.3bn France \$1.116bn \$1.110bn UK

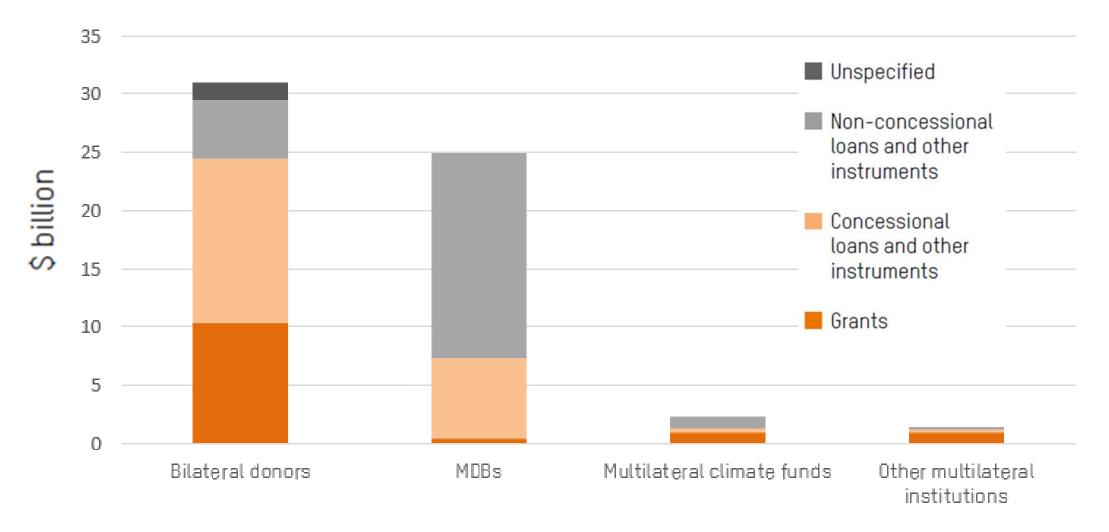


PUBLIC CLIMATE FINANCE BY INSTRUMENT



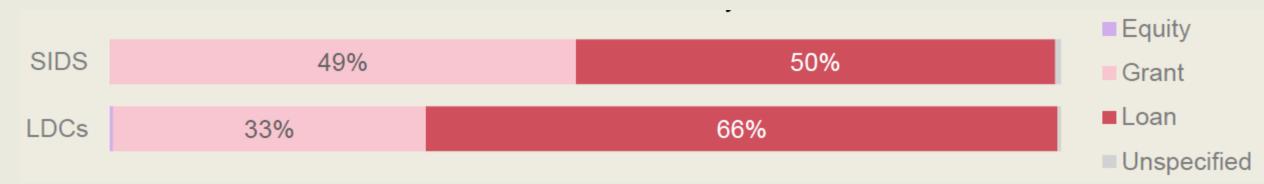


CLIMATE FINANCE BY INSTRUMENT AND PROVIDER (2017–18 ANNUAL AVERAGE)





OECD - CLIMATE FINANCE TO LDCS AND SIDS BY INSTRUMENT (2016-18)



IMF's latest debt sustainability assessment (September 2020) warns that half of low income countries are either in or at high risk of debt distress. Even before Covid-19 debt levels were high.

Ups sorry - don't worry, I will lend you the money to fix your car

CREDIT: ACTALLIANCE

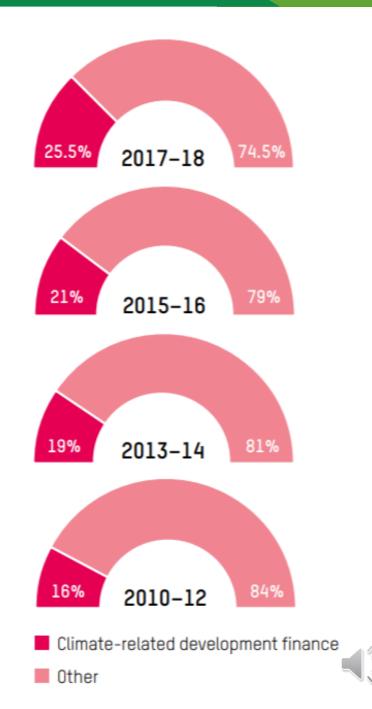


Adaptation finance only around 20-25%

LDCs and SIDS receiving 14% and 2% of provided and mobilised finance (OECD); 20% and 3% of public finance (Oxfam)

Climate-related development finance 25.5% of bilateral ODA

Only around a third of climate finance projects are estimated to take account of gender equality.



LESSONS FOR POST-2020 CLIMATE FINANCE

- Separate mitigation and adaptation finance goals
- Minimum proportion for grants, prioritisation of vulnerable countries
- New guidance to avoid ODA displacement
- Robust accounting standards
- Clearer mandate for gender-transformative approaches
- Locally-led climate finance
- New finance for loss and damage

