### ACCESS TO FINANCING IN THE LDCS

Virtual Regional Roundtable for the African LDCs, Haiti and Yemen Monday 28 November 2022 Co-hosted by Canada and UN-OHRLLS

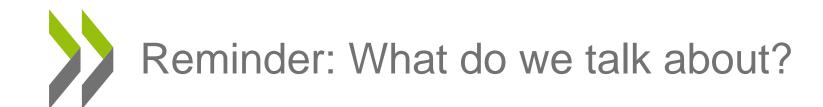
Olivier Cattaneo, Head of Policy Analysis and Strategy, Financing for Sustainable Development Division, Development Cooperation Directorate, OECD



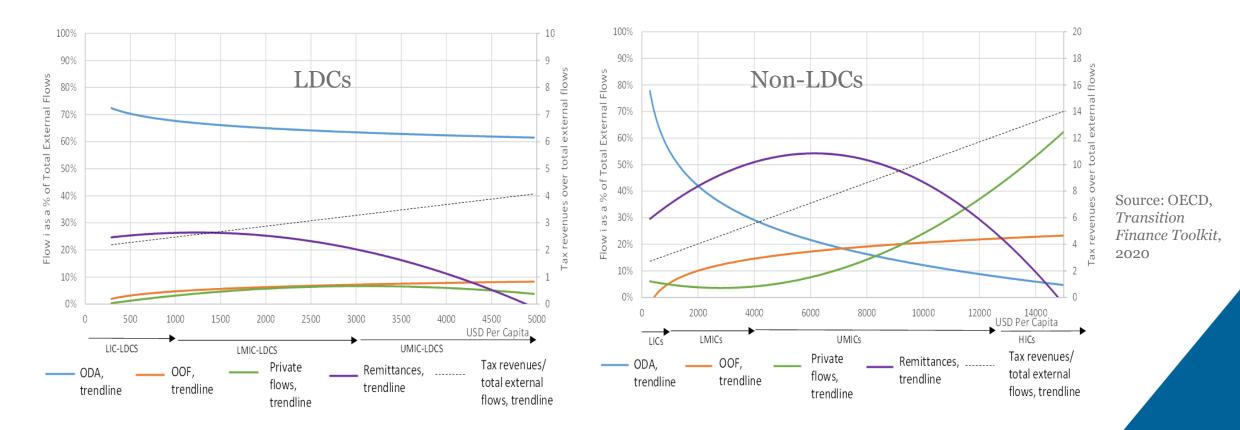


### SETTING THE SCENE:

### EVIDENCE FROM RECENT OECD WORK

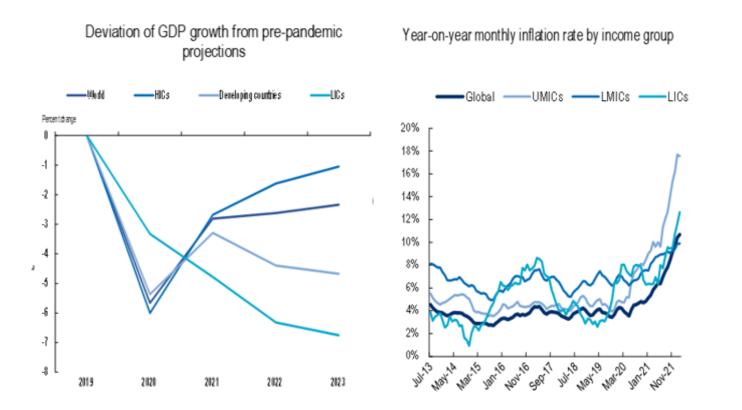


- Compared to other countries, LDCs face the following challenges re- access to financing:
  - Volumes and quality of ODA matter risk of financing gap (quantity: in particular in social sectors) + financing trap (quality: grant element of ODA decreases by 45% after graduation)
  - Mobilization of domestic resources and private finance is difficult

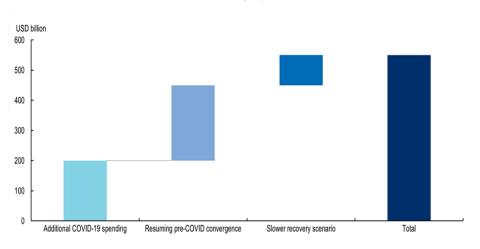


# The Big picture: A risk of great divergence for LDCs and increased financing need for protracted recovery

- The K-shaped recovery shows an emerging Great Divergence between countries (2019-24)
- Inflation hits developing countries through increases in food and energy prices



 The pandemic led to an increase of low-income countries' financing needs over the short and long term



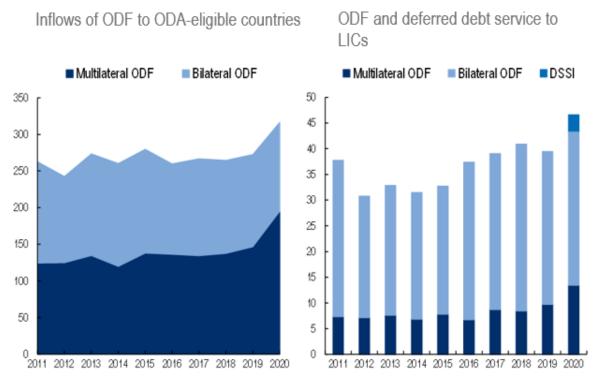
Additional financing required in LICs

Source: IMF (2021<sub>[40]</sub>), Macroeconomic Developments and Prospects in Low-Income Countries—2021, https://www.imf.org/en/Publications/Policy-Papers/Issues/2021/03/30/Macroeconomic-Developments-and-Prospects-In-Low-Income-Countries-2021-50312.

Source: OECD, Global Outlook on Financing for Sustainable Development 2023

# While the risk of collapse of financing for development was avoided...

- Countercyclical support from the international community ensured continued financial support to developing countries at the height of the crisis
- **ODA** reached USD 178.9 billion in 2021

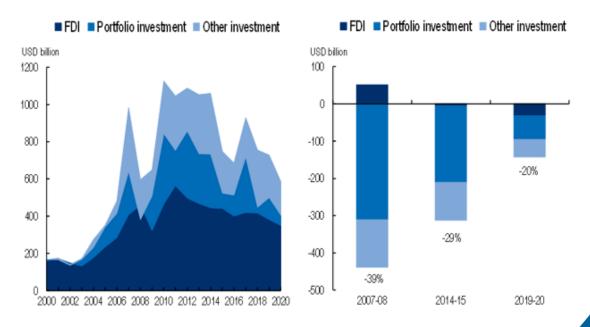


Source: ODF flows are measured as a sum of ODA and OOF and accessed from OECD DAC . DSSI deferred debt service is calculated based on World Bank estimates as of 8 February, 2022: World Bank (2022[20])

 The drop in capital flows in 2020 was less pronounced than in previous sudden stop episodes

Evolution of capital flows to developing countries

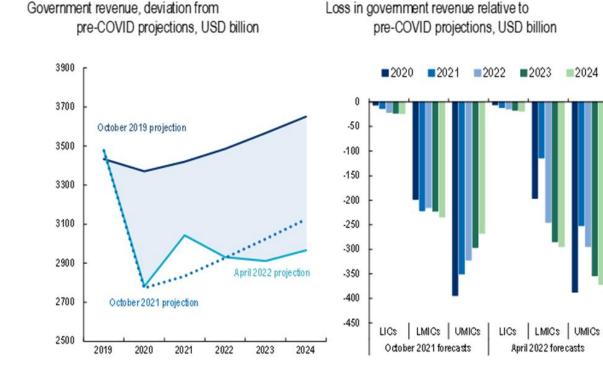
#### Change in capital flows



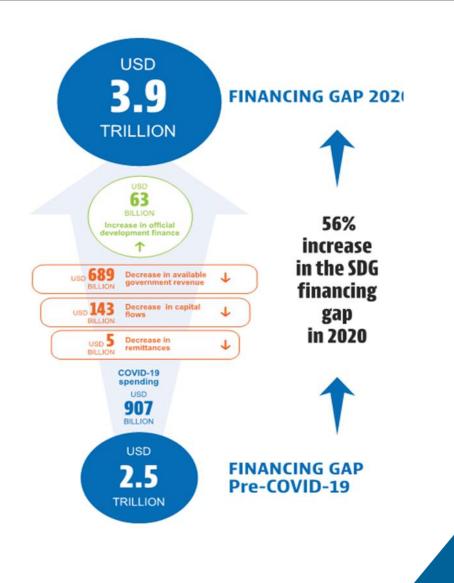
Source: IMF (2021[8]), Balance of Payments and International Investment Position Statistics (database), https://data.imf.org/?sk=7A51304B-6426-40C0-83DD-CA473CA1FD52.

### ... the financing gap continues to grow, with declining government revenues

- **Government revenue** in developing countries projected to register huge cumulative losses
- Nearly all sources of financing for sustainable development in developing countries declined during the pandemic
- The SDG financing gap in developing countries increased by **56%** in 2019



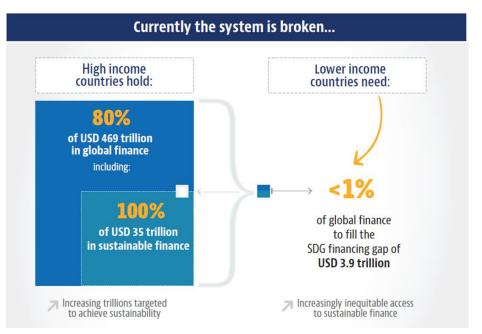
Government revenue, deviation from



## The sustainable finance rush does not benefit LDCs yet... and there is a risk of diversion...

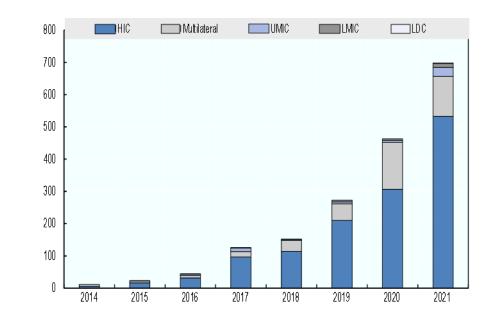
- Global financial assets increased by 11% to USD 469 trillion, in 2019-20
- Sustainable investment grew by 15% to USD 35.3 trillion in 2020
- Climate finance mobilised amounted to USD 83.3 billion in 2020, an increase of 4% from 2019

#### IT WOULD TAKE **LESS THAN ONE PERCENT** OF GLOBAL FINANCE TO ACHIEVE SUSTAINABILITY GLOBALLY



- About 97% of the estimated USD 1.7 trillion in total sustainable investment funds are held in HICs
- All ODA-eligible countries account for less than 7% and LDCs for less than 1% of cumulative total GSSS bonds issued since 2014

#### Green social, sustainability and sustainability-linked bond issuances by HICs and multilateral agencies have increased significantly (EUR billion)

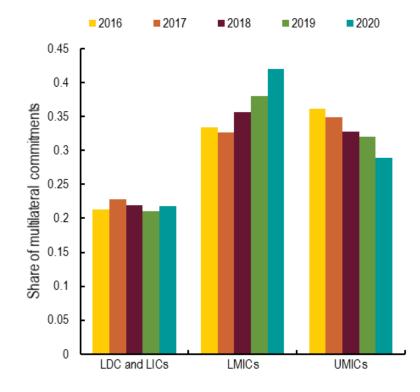


Note: Country classifications are based on the OECD Development Assistance Committee (DAC) ODA-eligibility list (2021). Source: Authors' calculations based on Luxembourg Stock Exchange (2021<sub>[123]</sub>), DataHub, <u>https://lgxhub-premium.bourse.kt.</u> (OECD, 2022<sub>[124]</sub>)

# Focus: Access to multilateral development finance in LDCs

- The multilateral response to the pandemic was larger in absolute terms than during the Global Financial Crisis, but smaller in relative terms
- Other MDBs EU Institutions UN Funds and Programmes Other UN Vertical funds Other multilaterals NBG. 250COVID-19 +37%200 itments, USD billion GFC +54% 150100 8 50 2007 2012 2008 2006 2009 2010 20112013 2014 2015 2016 2017 2018 2019 2020

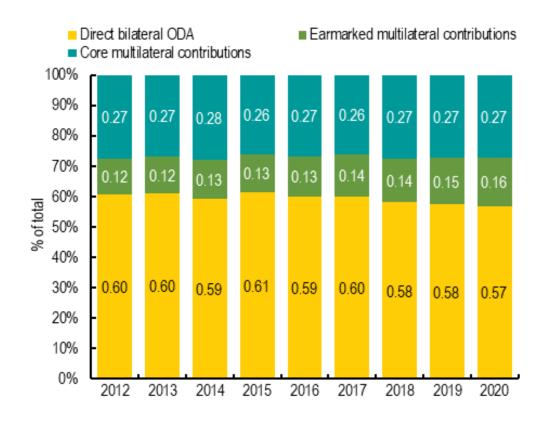
Note: GFC=global financial crisis. Calculations are based on commitments, in 2020 constant prices. Source: Authors' calculations based on (OECD, 2022;to), "Creditor Report System", https://stats.cecd.org/index.aspx?DataSetCode=crs1.  The share of commitments benefiting LDCs and LICs remained constant when LMICs went up



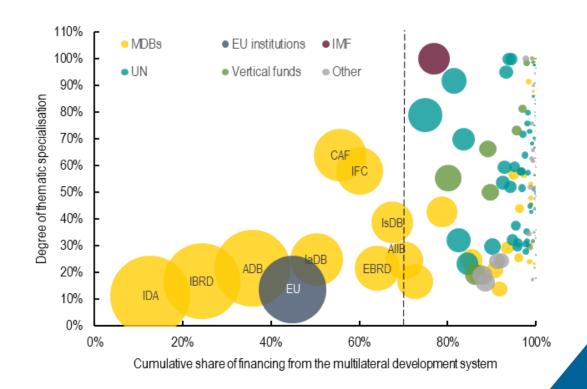
Source: OECD Creditor Reporting System



- DAC countries channelled 43% of ODA through multilateral organisations in 2020, up from 39% in 2015
- A growing share of multilateral ODA is earmarked

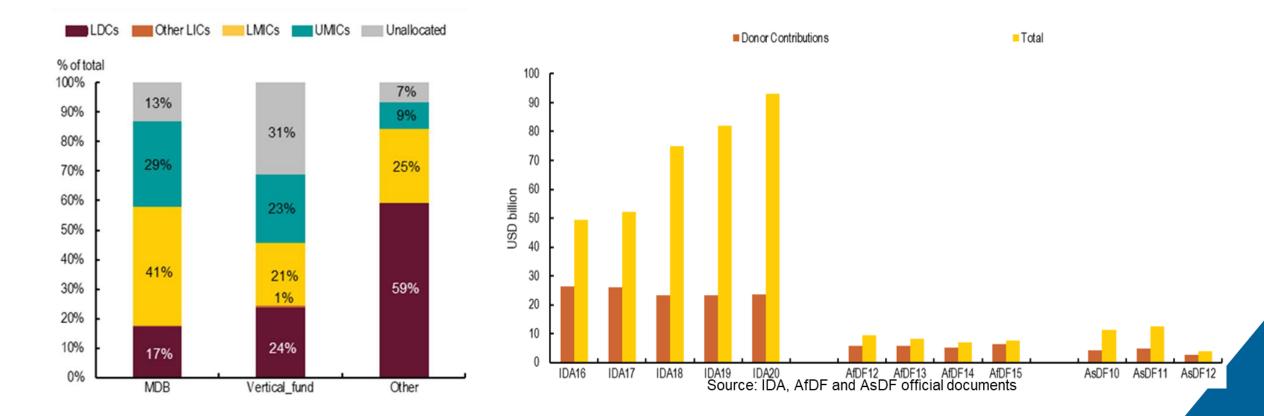


 The multilateral development finance system is increasingly crowded, complex and fragmented with more than 200 institutions





- MDBs have a growing focus on middle-income countries – ex. of climate finance
- MDBs are asked to increasingly capitalise on their unique ability to access global financial markets





### WHAT COULD BE DONE TO INCREASE ACCESS TO FINANCE IN LDCS

## 1. An overhaul of the global financial system is needed to restore equity, including for climate

#### The 2022 Bridgetown Initiative

📋 September 23, 2022



Urgent and Decisive Action Required for an Unprecedented Combination of Crises The 2022 Bridgetown Agenda for the Reform of the Global Financial Architecture

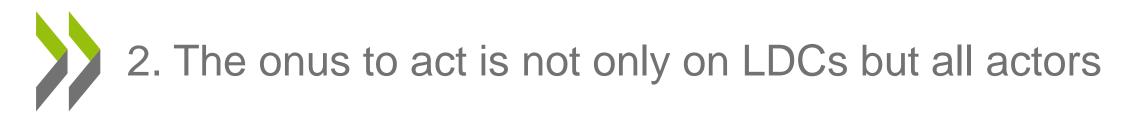


#### LDC5 5TH UNITED NATIONS CONFERENCE ON THE LEAST DEVELOPED COUNTRIES





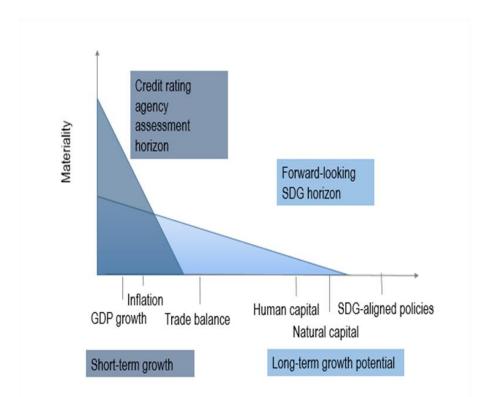




This includes incentives/regulations in OECD countries, behavior of intermediaries, and support to reforms in LDCs



 An example is risk rating that highlights the ST vulnerabilities rather than the LT assets of LDCs



Source: Authors' adapted from Gratcheva et al. (2022[103]), Credit Worthy: ESG Factors and Sovereign Credit Ratings, https://openknowledge.worldbank.org/handle/10986/36866.

Source: OECD-UNDP Framework for SDG-aligned Finance, 2020

## 3. There is no access to financing without access to technical assistance on access to financing

 Recent work in SIDS shows TACB is needed to access green funds – at all stages of the project cycle, from inception to administration, monitoring and evaluation

> English - Or. English 15 November 2022

- INFF Facility was launched at FFD Forum
- Aims to pool TACB resources and make it accessible to all along Tax Inspectors Without Borders model
- Survey at the DAC to miror survey of LDCs



SIDS' Access to Green Funds

»OECD

DEVELOPMENT CO-OPERATION DIRECTORATE

This paper provides an overview of green funds finance to Small Island Developing States (SIDS) reported to the OECD Creditor Reporting System (CRS). It shows that green funds finance to SIDS has significantly increased in recent years (2019-20), both in absolute and relative terms, compared to other developing countries. However, this growth has not benefited all SIDS homogeneously, and only manly benefited Pacific SIDS. Some factors, such as the measurement of "terum" on mitigation investment or difficulties to technically demonstrate adaptation needs, might affect future allocations. This points to specific technical assistance and capacity building needs in SIDS to improve access and make better use of green hurds.

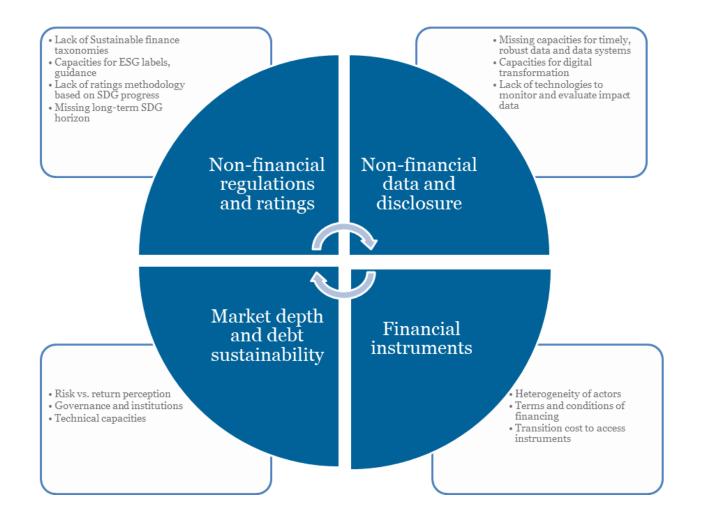
Cancels & replaces the same document of 27 October 2022

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## 4. Make sustainable finance work for LDCs by fighting SDG washing and reducing diversion risks

 Broader access to sustainable finance in the poorest countries requires support for the implementation of new regulations, standards and norms



Source: OECD, Global Outlook on Financing for Sustainable Development 2023

### THANK YOU

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