

## **12th UNCTAD Debt Management Conference**

Making debt work for development

18–20 November 2019 Palais des Nations, Geneva

# The unfolding debt crisis in developing countries revisited: Overview and recent trends

by

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The views expressed are those of the author and do not necessarily reflect the views of UNCTAD.









# MAKING DEBT WORK AGAIN FOR DEVELOPMENT:

# CURRENT PITFALLS AND CHALLENGES AHEAD

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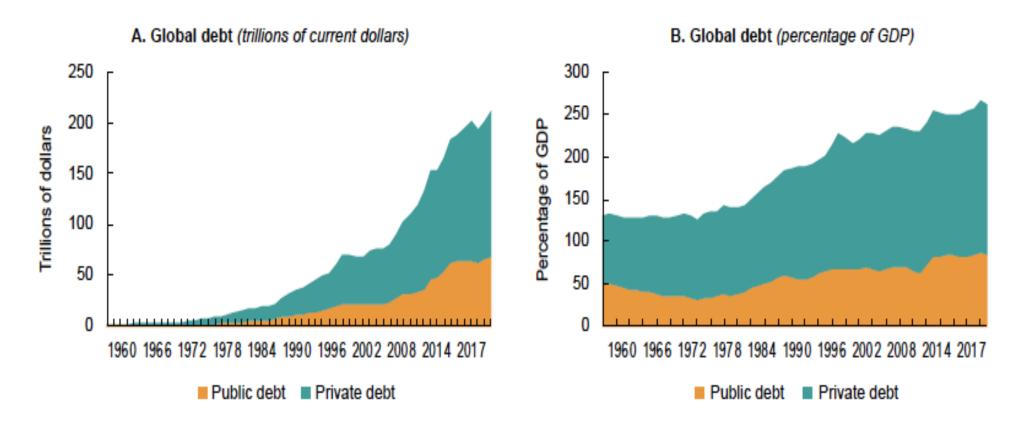
Debt & Development Finance Branch, Division on Globalization and Development Strategies

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#### CURRENT PITFALLS FROM A GLOBAL PERSPECTIVE

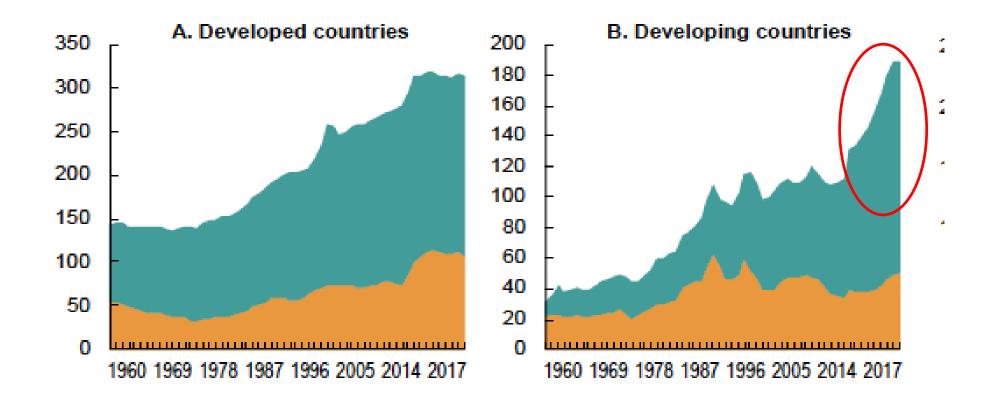
Global debt stocks stand at \$213 trillion in 2017, up from \$152 in 2008 and \$16 trillion in 1980. As a share of GDP, global debt reaches 262 % in 2017, compared to 240% in 2008 and 140% in 1980.





Source: UNCTAD secretariat calculations, based on IMF Global Debt Database.

# Total debt, developed and developing countries, 1960–2017 (Percentage of GDP)





Source: UNCTAD secretariat calculations, based on IMF Global Debt Database.

# Explosion of private debt/privatised credit creation since the early 1980:

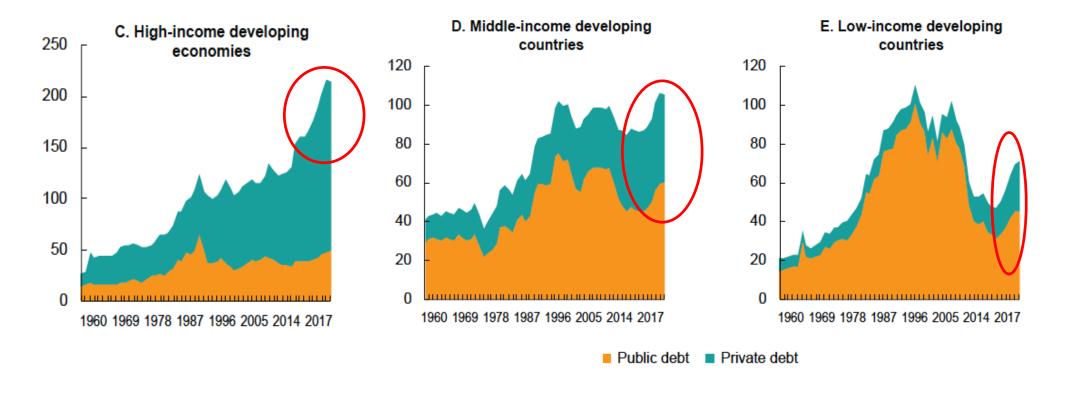
- Radical liberalisation and deregulation of financial markets since the 1980s
- Rise of mega-banking (integration of commercial lending and deposit roles with speculative investment activities → universal banking)
- Rise of 'shadow-banking': Share of total global financial assets 48.2 per cent (FSB) by 2019
  - > Financial innovations:
    - ✓ Securitization (bundling of loans against which asset-backed bonds can be issued; more stable fee income)
    - ✓ Credit derivatives ('insurance schemes')
    - ✓ Special purpose vehicles (off balance sheets)
  - "Sub-terranean credit system" of brokers-dealers, money market mutual funds, hedge funds and insurance corporations

Diversification of private risk, but growing systemic (public) risk



## Total debt, developed and developing countries, 1960–2017

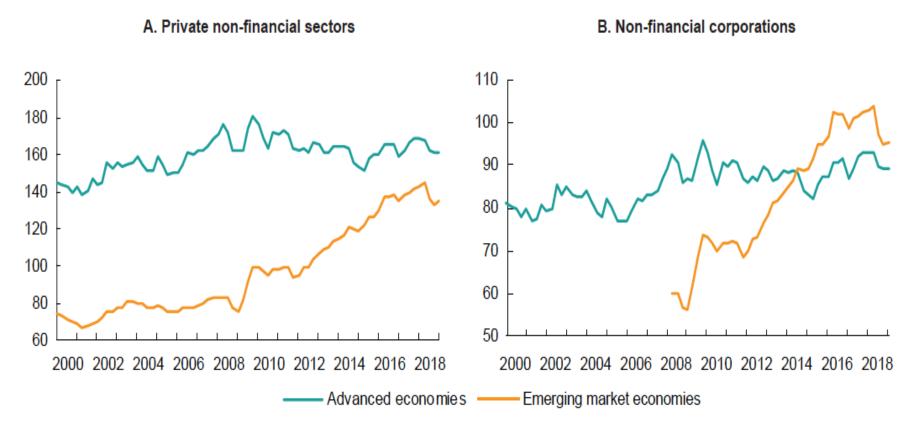
(Percentage of GDP)





Source: UNCTAD secretariat calculations, based on IMF Global Debt Database.

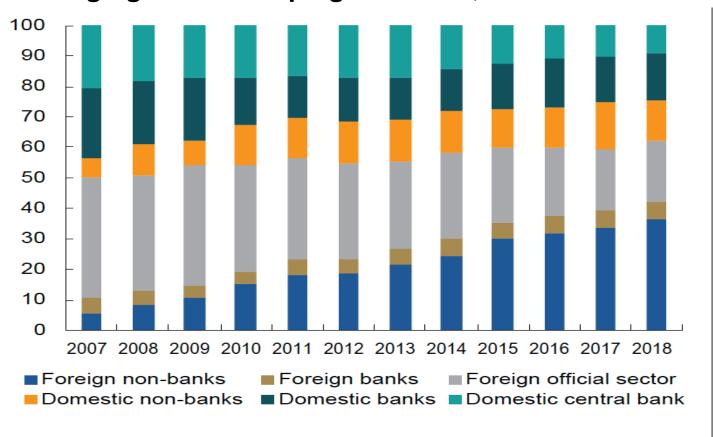
# Total credit to non-financial sectors and corporations, advanced and emerging economies, 2000-2018 (Percentage of GDP)





Source: UNCTAD secretariat calculations, based on BIS Credit Statistics

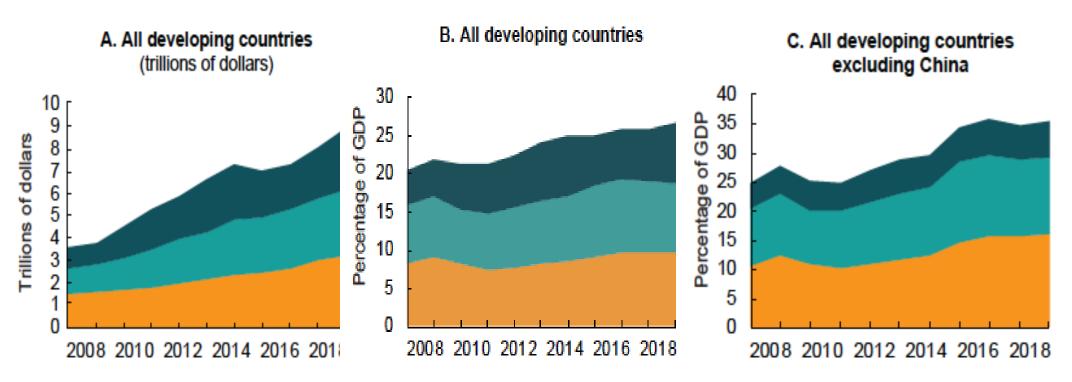
# Who owns developing country government debt? Composition of government debt by creditors, selected emerging and developing countries, 2007-2018





Source: UNCTAD secretariat calculations, based on IMF Sovereign Investor Base Data Set.

## External debt, developing countries 2008-2018

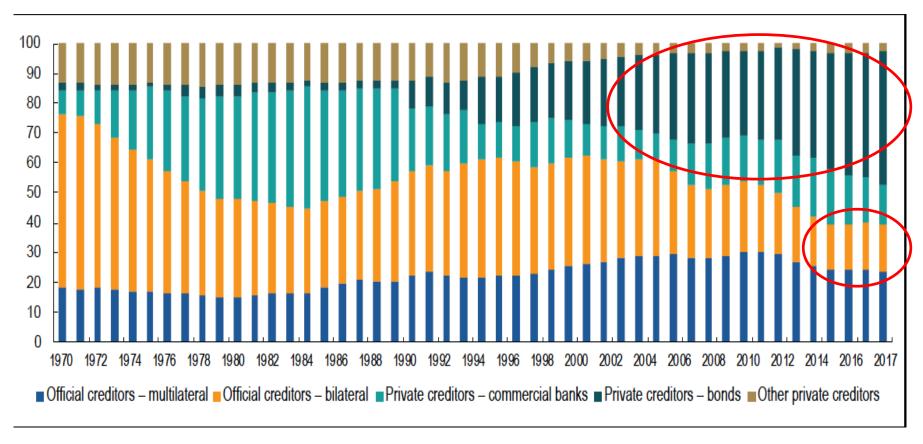


Developing country external debt also surpasses combined export earnings since 2016; long-term creditor holdings fall to 68 per cent of total external debt, shares of PPG and PNG external debt are almost equal, and short-term external debt rises to over 30 per cent in 2018. In 2000, long-term debt still accounted for 87 per cent of total external debt of developing countries, and PPG for three quarters.

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*Source:* UNCTAD secretariat calculations, based on World Development Indicators (WDI), IMF World Economic Outlook (WEO), Economist Intelligence Unit database (EIU) and World Bank Quarterly external debt statistics (QEDS).

# The rise of sovereign bonds in developing countries, 1970-2017: Composition of long-term external public debt by creditor

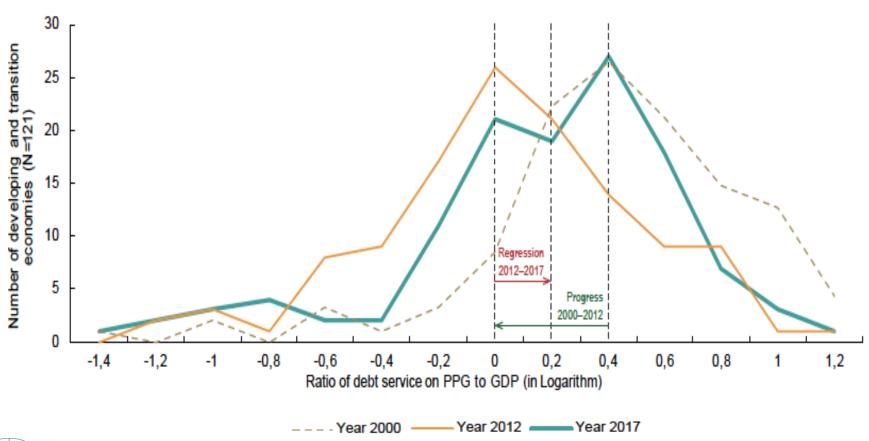




Source: UNCTAD secretariat calculations, based on World Bank International Debt Statistics.

## Improvements in debt service burdens are reversing: Public debt service ratios 2000, 2012, 2017

A. Debt service on public external debt as a share of GDP

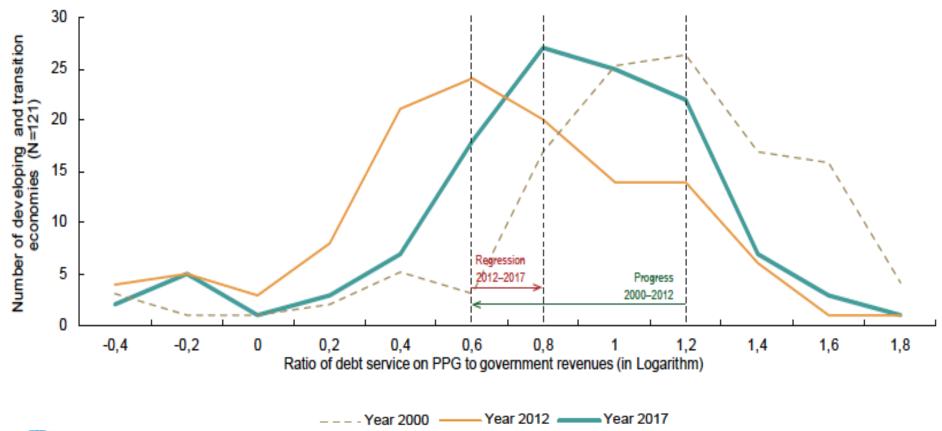




*Source:* UNCTAD secretariat calculations, based on World Development Indicators (WDI), IMF World Economic Outlook (WEO), Economist Intelligence Unit database (EIU) and World Bank Quarterly external debt statistics (QEDS).

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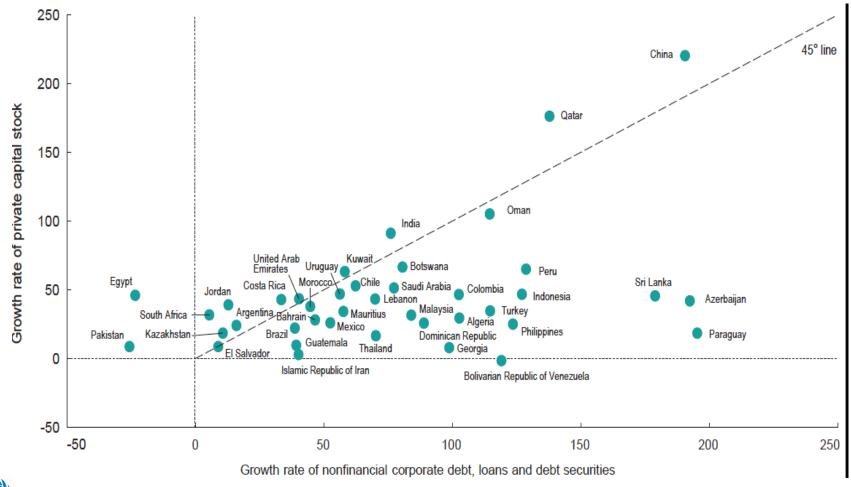




*Source:* UNCTAD secretariat calculations, based on World Development Indicators (WDI), IMF World Economic Outlook (WEO), Economist Intelligence Unit database (EIU) and World Bank Quarterly external debt statistics (QEDS).

### Does growing private corporate indebtedness yield developmental results?

Growth rates of private corporate debt and private capital stock, selected developing countries, 2008-2015





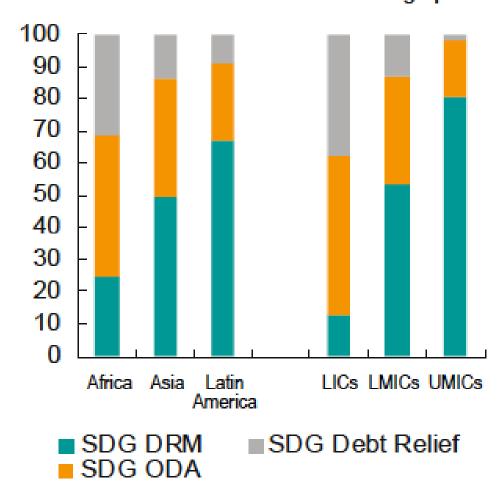
Source: UNCTAD secretariat calculations, based on IMF Global Debt Database and IMF Investment and Capital Stock Data

#### DEVELOPING COUNTRY DEBT AND THE SDGs

- 30 developing countries (LICs, LMICs and UMICs) in Africa, Asia and Latin America
- Attainment of the first four SDGs (eradicating poverty, nutrition, health, education) by 2030 under different assumptions
- 1. No external financing other than current ODA grants:
  - → Average increase of debt-to-GDP ratios from 47% at present to 185%.
- 2. No external financing other than current ODA grants PLUS policy rule to maintain current debt sustainability
  - → Average required annual GDP growth of 12%

Strong requirements for affordable external financing, IF current debt sustainability is to be maintained

## C. Closing the SDG debt-sustainability gap: Domestic and multilateral financing options





Source: UNCTAD secretariat calculations based on IMF WEO, WDI, QEDS, FAO (2015), Stenberg et al. (2017), UNESCO (2016) and national sources.

#### CHALLENGES AHEAD

- Finding new sources of affordable and reliable long-term public development finance in addition to blended financing - or the idea that developmental goals can be transformed into asset classes and that these can be de-risked through the use of public funds.
  - Blended financing: Possibly suitable for some higher-income developing countries, but currently raising less private finance than envisages and geared mostly towards HICs and UMICs.

### At the global level:

- Expanding special drawing rights (SDRs) as a flexible and in principle unlimited financing
  mechanism by tying SDRs to environmental protection and developmental goals (work out
  country-level budget plans based on targets (SDGs) and provide IMF zero-interest loan
  facilities based on flexible eligibility criteria, maximum funding capacity measured by using
  special SDG-related and environmental SDRs that represent an indefinite potential claim on
  freely usable currencies)
- Other special funds for concessional lending and grants linked to SDG-targets and replenished, for example, from honouring unfulfilled ODA commitments (amounting to \$2.7 trillion between 2002 and 2017 alone).
- Urgently advancing more equitable, less costly and less fragmented frameworks for sovereign debt restructurings

### At the regional level:

- Strengthening regional monetary and financial integration and cooperation
- Strengthening regional public banking