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#### Debt Sustainability: After HIPC Initiative and the Global Crisis

by

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# Debt Sustainability: After the HIPC Initiative and Global Crisis

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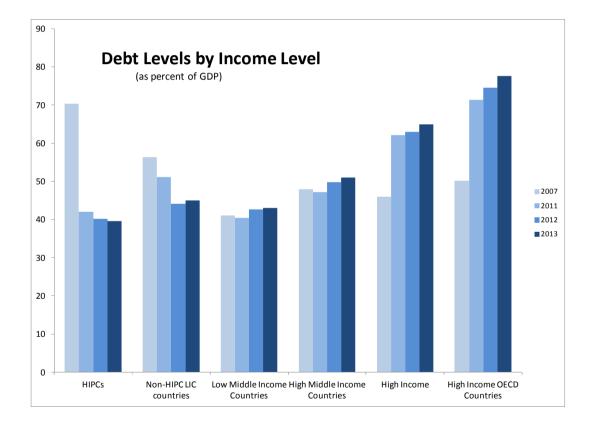


# • • • Overview

- I. Developments
- **II.** Sustainability
- III. Challenges post HIPC
- **IV. International Policy Responses**



### • • I. Debt Developments



 On average, debt levels highest and increased most among
 higher-income economies

> Since 2004, 23 **EME and LIC** first-time Issuers or re-entries in market

> LICs and post-HIPCs speculative, noninvestment grade, or no rating



# Il. Debt Sustainability Sustainable development requires sustainable debt

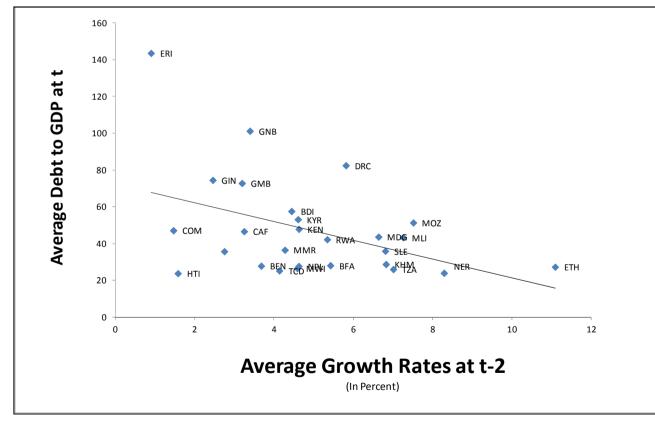
#### **Drivers:**

- Growth
- **Yields**
- Starting Levels of Debt and Deficit >
- **Refinancing/Liquidity Conditions**





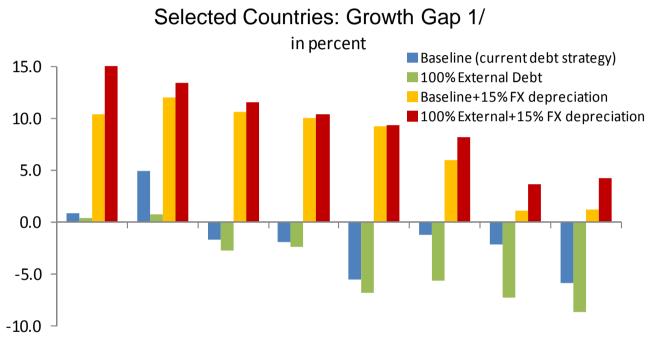
Low-income Countries: Growth and Debt Levels



Growth leads to lower debt to GDP ratios with a lag.







First-time issuers have to maintain robust growth rates to prevent the debt ratio from raising.

Rwanda Honduras Tanzania Paraguay Mongolia Zambia Namibia Bolivia

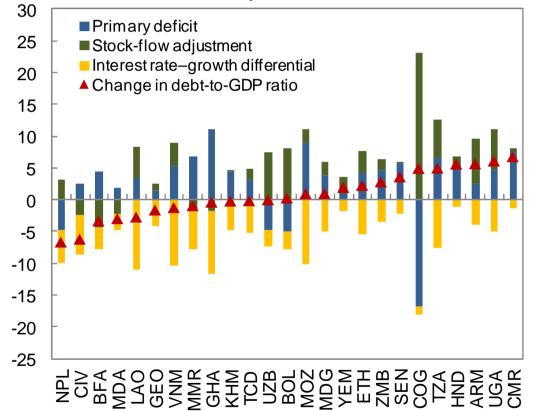
Source: Country desks and IMF calculations.

Note: Growth gap is the difference between the average expected growth rate and the required (implied) growth rate that makes the debt stock remains constant at current level, over the projection period .



### Yields and Fiscal Deficit

Debt Decomposition, 2012–14



Strong spending growth (e.g., public investment) is pushing up debt ratios, despite negative interest rate–growth differentials.

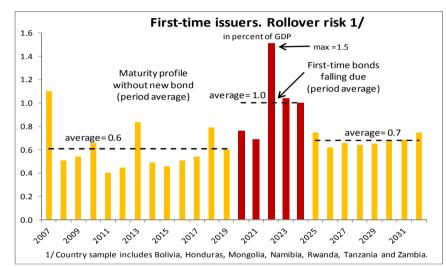
Source: Fiscal Monitor, April 2013

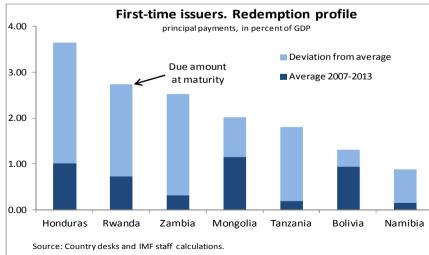
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Note: Effective interest rate defined as interest payments at t divided by debt at t-1 in nominal terms.

### Refinancing/Liquidity Conditions





#### Refinancing risks...

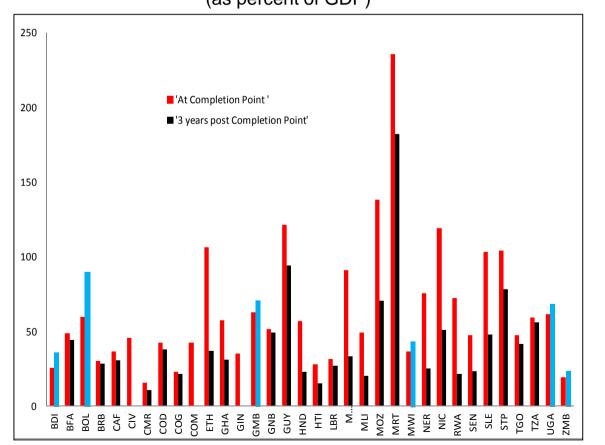
#### ...driven by

#### amortization spikes



### • • III. Challenges Post-HIPC

Pre- and Post-Completion-Point HIPCs Debt Levels (as percent of GDP)

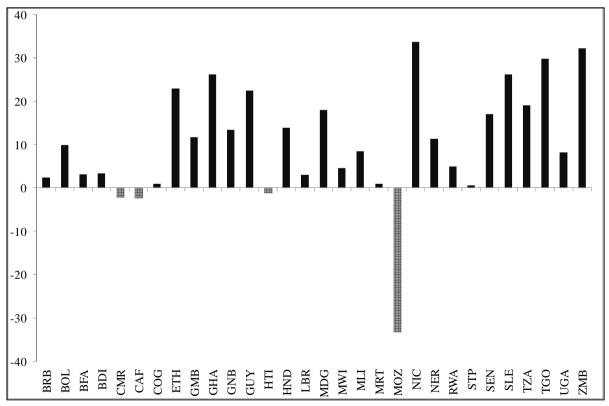


Three years after completion point, six HIPCs show higher debt than at completion point.



### Nonconcessional Debt in Post-HIPCs

#### HIPC Countries' Reliance on Nonconcessional Debt Post-HIPC



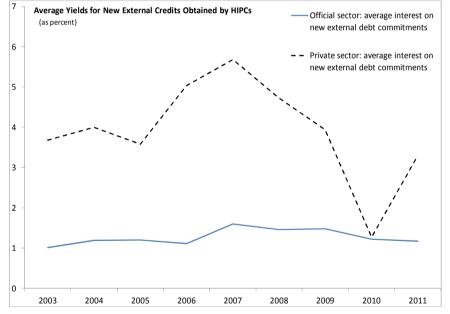
(Change in Nonconcessional Share of external debt, from CP to 2011)

Nonconcessional external debt increased significantly for many



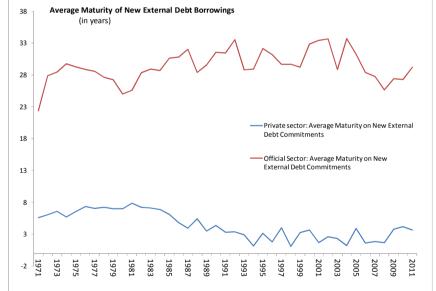
#### Post-HIPC life requires more active debt management ...

#### ...as nonconcessional funding



#### is more expensive...

#### and maturities are shorter





### Main Challenges

Mitigating higher risk of debt distress

Switching safely from official sector to private sector funding

Closely coordinating domestic policies

Overcoming domestic institutional fragmentation

Managing first international issuances

Deepening domestic capital markets



### IV.International Policy Response





# Risk Assessments

Early Warning Indicators on Risk Sustainability

- Risk maps
- EWE/VEE analysis
- Debt stability reports

**Risk measurement** 



### • • Transparency

Creation of an Agency

- •Database on sovereign outstanding obligations, payment patterns of various types of obligations, and records of arrears and bad debt;
- •Database on countries' updated debt management strategies;
- •Updates on new international issuances and terms across countries;
- •Updates on grant/aid disbursements according to schedule; and evaluates its predictability/conditions attached to the disbursements, etc.

Enhancing transparency on debt issuances to avoid unnecessary competition on issuances

• Publication of a listing of countries' bond issuances calendar;

•Publication of countries' issuances with terms (yield, maturity, and allotments).



### Building Capacity

• In-house training programs

• Long-term experts in the region to ensure continuous training/follow-up

• Regional Training Centers with more course offering [IMF-type or other]

 DMOs/Central Bank/MoFs collaboration, e.g., enhancing countries' bilateral exchanges on specific topics

• Courses/e-learning tools

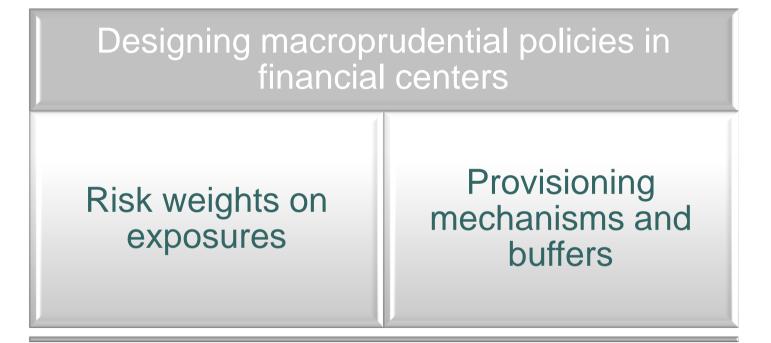


# Guidance on Best Practices

| Guiding Practices<br>Manual on<br>Borrowing/Lending to<br>LICs                            | <ul> <li>Sequencing in accessing nonconcessional borrowing/lending;</li> <li>How to develop a local debt market: key factors, preconditions, etc.;</li> <li>First debt issuances: key considerations, preconditions, etc.;</li> <li>Instruments and associated risk/cost characteristics;</li> <li>Key aspects when analyzing the terms of a loan/bond;</li> <li>Risk analysis tools of a debt portfolio.</li> </ul> |
|---|--|
| Minimum best practice<br>requirements to project<br>related borrowing and<br>lending with | <ul> <li>Cost-benefit analyses of funding uses;</li> <li>Closer monitoring on debt profiles;</li> <li>"Reasonable" terms comparable to other economies/market conditions.</li> </ul>   |
| End-year budget<br>document should<br>include:  | <ul> <li>Updated DSA with t-1 and t budgeted debt profiles;</li> <li>Updated debt management strategy with underlying reforms' strategy.</li> </ul>  |



### • • • Regulation





# Risk Sharing

Provide credit enhancements

Support risk pooling

Sell default protection

Promote new instruments: GDP linked, contingent bonds



### THANK YOU

