

# Meeting of the IMF Government Finance Statistics Advisory Committee Washington, D.C.

# Role of Quality Fiscal Statistics for Surveillance and Program Monitoring

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# Outline

- User perspective
- Backdrop for GFS in sub-Saharan Africa
- Examples from the field
- Questions for discussion



#### User perspective

- Myself: IMF economist and user of fiscal data, as mission chief for Guinea-Bissau and in other assignments in Africa.
  - Fiscal data go to the very heart of what we do at the IMF
  - Especially relevant in program context
  - ► Good, timely data critical
  - ► Particular challenges in low-income countries with limited statistical capacity
- Focus on LICs but applicable elsewhere as well



### Backdrop for GFS in sub-Saharan Africa

- Rising debt levels in region
  - ➤ On average public debt has over the last five years increased by about 20 percent of GDP to close to 60 percent
  - Median interest rate payments now at 10 percent of government revenue, a doubling since 2011
  - ▶ Impact of the 2015-16 commodity price slump was severe; output losses commensurate to advanced countries in wake of the GFC
  - ▶ Region has seen significant advances in development outcomes
- Appropriate policy response depends on careful analysis and, critically, good government finance statistics



### Examples from the field

- Guinea Bissau, ECF
  - Program target for social and priority poverty-related spending. A key program objective
    - Defined as spending by health, education, and the gender ministries
    - Conceptual challenge in coverage. Practical challenge in obtaining reliable data in context of fractured PFM system with weak central oversight
  - ► Strengthening debt statistics. Critical to maintaining debt sustainability while addressing pressing spending needs
    - Hidden debts; pre-HIPC debts; domestic arrears; SOE contingent liabilities.
    - Need to strengthen accuracy and coverage of debt statistics



# Examples from the field (continued)

#### Ghana, ECF

- Significant discrepancy between fiscal balance measured above and below the line
- Differences in coverage and source data, inconsistent use of cash versus accrual, timing of certain transactions

#### Takeaways

- ▶ We often need to make do with what's possible; waiting for perfect is not an option
- ▶ IMF TA can make a big difference
- ▶ A fundamental obstacle remains that statistics compilation is often not given adequate resources

#### Questions for discussion

- 1. Faced with tight timelines and need for answers, how to balance timeliness and availability with quality and comprehensiveness of data?
- 2. How to gradually move closer to best-practice statistics compilation while still getting the job done in the interim? Are duplicate datasets avoidable?

And more specifically for LICs

- 3. How can development partners encourage low-income countries to devote more resources to statistics compilation?
- 4. Should low-income countries model their data collection and dissemination methods on advanced countries, or are other methods more appropriate?

Thank you!