



# **G-20 Data Gaps Initiative: Where do we stand?**

## **Financial-sector related Proposals for the G-20 DGI Phase TWO**

**IMF Statistics Department**

## A. Progress on Phase 1 of Recommendation #2: Financial Soundness Indicators (FSI)

- One hundred economies (up from 45 in 2009) report FSIs.
- All G-20 economies report most of the seven FSIs expected from SDDS Plus adherent economies. Fourteen economies report all seven. Quarterly reporting remains an objective.
- The IMF published a revised list of FSIs to reflect the changing global environment (presented to the Executive Board in November 2013, <http://www.imf.org/external/np/pp/eng/2013/111313.pdf>)
- Preparation of a revised *FSI Compilation Guide* (including some new indicators) is at an advanced stage. The finalized *Guide* would complete the conceptual work in this area.
  - New FSIs were developed for OFCs, including MMFs
  - The FSIs for NFCs and HHs were strengthened

## B. Where gaps still exist

- Increase the number of FSI reporting countries further
- Increase frequency, timeliness, and the number of indicators reported, by reporting countries
- Include more FSIs for non-banking financial institutions, non-financial corporations, and households

## C. Proposals for Phase II.2

The G-20 economies to report the seven Financial soundness Indicators (FSIs) expected from SDDS Plus adherent economies, on a quarterly frequency. G-20 economies are encouraged to report the core and expanded list of FSIs, with a particular focus on non-bank financial institutions (NBFIs). The IMF to coordinate the work and monitor the progress.

- The IMF is working on the revision of the *FSI Compilation Guide*; after completion of the *Guide* the new FSI list will become effective.
- This recommendation is strengthening and extending the collection of data already covered by DGI-1.

## D. Rationale for Phase 2 Proposal on # 2

- The seven FSIs included in the SDDS Plus are deemed essential for financial stability analysis.
- Extended coverage should minimize unforeseen sources of risks and enhance surveillance of the financial sector and improve risk monitoring, which is commonly used by the national authorities and the IMF.
- FSIs are used to monitor the vulnerabilities of the financial sector and its capacity to absorb losses, and are integrated into the broader framework for financial stability analysis.
- The broadened country coverage of FSIs allow for cross-country analyses as well as the assessment of the resilience of national financial systems.

## A. Progress in Phase I of Recommendation #3 Tail Risks

- In 2014 the IMF launched a pilot exercise on the compilation of concentration and distribution measures (CDMs) for FSIs (for deposit takers); 35 FSI reporting countries volunteered to participate in the project.
- **Recommendation #3** on *tail risk* is now considered complete with the conclusion of this pilot project.
- The FSIs on which CDMs were calculated include: (i) CAR, (ii) NPLs/Total Gross Loans, (iii) ROA, (iv) ROE, (v) Liquid Assets to Short-Term Liabilities, and (vi) Capital to Total Assets.

## C. Rationale for the proposal for Phase 2 of # 3

- CDM data can provide further insights for financial stability analysis without information on individual institutions, since they bring to the fore information that is not revealed by averages.
- Measures that can provide information on tail risks, concentrations, variations in distributions and the volatility of indicators over time enhance the monitoring of risks in the financial sector.

## B. Proposals for Phase 2 of # 3

The IMF to investigate the regular collection of concentration and distribution measures for FSIs. G-20 economies to support the work of the IMF.

- An FSI conference is being considered by early 2016 to discuss the possibility of regular collection of CDM data, as well as a draft of the updated *FSI Compilation Guide*.