The Financial Crisis and Information Gaps: Rec. #13 and 14

Senior Officials Conference Washington, 30-31 March 2011

G20 Data Gaps: Recommendations 13 and 14

IMF Washington / March 31, 2011

Background

- R13. ... investigate the issue of monitoring and measuring cross-border, including foreign exchange derivative, exposures of nonfinancial, and financial, corporations ...
- R14. ... examine the feasibility of developing a standardized template covering the international exposures of large nonbank financial institutions ...
- Translated into two workstreams:
 - develop a website to provide inventory of currently available data and methodologies on cross-border exposures of financial and non-financial corporations
 - identify and clarify concepts, methods, terminologies, categorisations that would facilitate the collection of better data on cross-border exposures of financial and non-financial corporations

Overview of data on cross-border exposures of financial and non-financial corporations

- Focus initially on data available in international databases
 - BIS: international banking statistics
 - ECB: banks, money market funds, investment funds, financial vehicle corporations, insurance and pension funds, financial accounts, securities holdings, bank balance sheets
 - IMF: monetary stats, BOP/IIP, CPIS, CDIS, joint external debt hub, financial soundness indicators
 - OECD: institutional investors, FDI, insurance and pension funds
- Most data on residency basis: positions of resident institutional units/sectors vis-à-vis non-residents
- Tabular and textual overviews collected
- Overview to be made available on PGI website

Principal Global Indicators

Legal Disclaimer | Questions & Comments

Related Materials

Website of the Inter-Agency Group on Economic and Financial Statistics

The PGI website presents data for the Group of 20 (G-20) to facilitate the monitoring of economic and financial developments for these systemically important economies. Launched in response to the on-going financial and economic crisis, it is hosted by the IMF, and is a joint undertaking of the Inter-Agency Group on Economic and Financial Statistics: Bank for International Settlements (BIS), European Central Bank (ECB), Eurostat, the International Monetary Fund (IMF), the Organisation for Economic Co-operation and Development (OECD), the United Nations (UN), and the World Bank (WB).





Conceptual work: workshop in January 2011 in cooperation with Irving Fisher Committee

- SNA framework very useful to evaluate economic, monetary and financial conditions
- Move from international to multinational activities of institutional units requires a look beyond the residency-based approach
- Financial stability analysts want to measure not only "where" activities take place but also "who" and "how"
- Preliminary list of concepts and definitions that need further clarification: nationality, (sub)sectors, corporate group, control, consolidation, exposures
- Some elements already in available statistical manuals
- Key challenge: bring together views from accounting, bank supervisors, macroprudential analysts, statisticians
- Useful to develop methodological reference document

Residency (local) and nationality (global) views of financial positions for an individual institutional (sub) sector

	Home Country	Domestic institutional units		Foreign institutional units	
Residency Local		Assets	Liabilities	Assets	Liabilities
		Foreign affiliates			
	Host Country	Assets	Liabilities		
	Nationality - Global				

Next steps

- Implementation of website linking available data and methodologies re cross-border exposures of financial and non-financial corporations
- Summary of workshop being prepared (that and background paper available upon request)
- Develop reference document in different parts, consulting with major stakeholders along the way
- First part possibly by 2012 focusing on evolving user requirements re cross-border exposures of financial and non-financial corporations
- Issues for discussion
 - Should inventory of data on cross-border positions be extended to national data?
 - Is proposed step-wise development of reference guide on measurement of cross-border exposures appropriate?