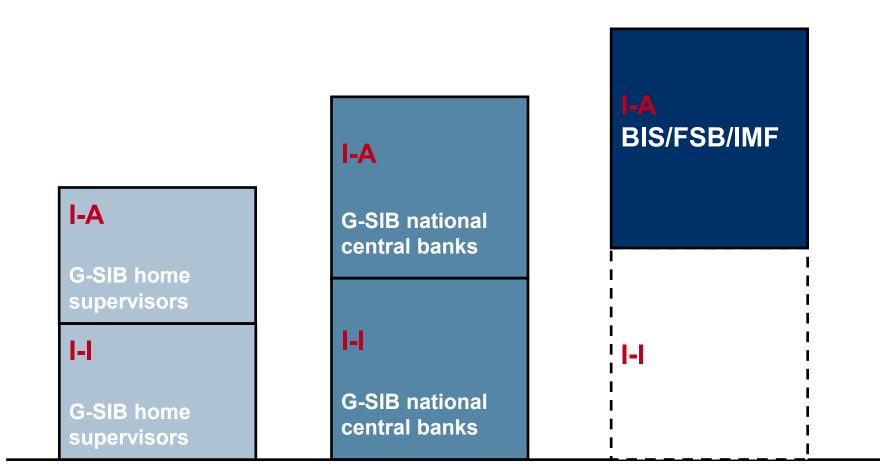


Potential use of G-SIB I-I and I-A data for policy and financial stability purposes

Imene Rahmouni-Rousseau FSB Secretariat DGI 2014 Global Conference, Basel 25-26 June 2014 Reminder of sharing principles for G-SIB hub data



FINANCIAL STABILITY BOARD

Phase 1	Phase 2	Phase 3
Home supervisors	+ Central Banks	+ IFIs for I-A

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FSB policy priorities

FSB Policies

Building resilient financial institutions

Ending too-big to-fail

Transforming shadow banking

Making derivative markets safer



Bank resilience	 Synergies with QIS data collected by BCBS for B3 implementation 	I-I and I-A
Too-big to- fail	 <u>Systemic importance:</u> Measuring precisely interconnectedness between G- SIBs; Identifying non-G SIB banks with high interconnectedness with G-SIBs <u>Resolution ,</u> including GLAC (cross- holdings of G-SIB debt by other G-SIBs) and crisis management <u>Non Bank Non insurance (NBNI):</u> identifying specific non-banks with high intercence at dagage with Q_SIBs 	I-I data
Shadow banking	 interconnectedness with G-SIBs Measuring leverage provided by banks to specific categories of non-bank financial institutions 	I-A
OTC derivatives	 Exposures of G-SIBs to CCPs Main counterparties in derivative markets 	I-A and I-I

TSB FINANCIAL BOARD **Potential financial stability uses**

FSB Standing Committee on Assessment of Vulnerabilities (SCAV)

Vulnerabilities assessment	 Exposures with above-trend growth Risk concentrations Financial innovation Analysis of spill-overs 	I-A
Shadow banking monitoring	 Cross-check trends with shadow banking monitoring data Measuring interconnectedness between banks and non-bank financial institutions in aggregate and by type of non-bank (e.g. hedge funds) 	I-A
IMF-FSB Early Warning	 Dynamic: Run scenario analysis / mini-stress tests 	I-I and I-A
Research	Real life data for G-SIB networks	-



Trade off confidentiality-maximising the use of data

Tools to overcome the trade-off: aggregation, anonymisation, increase analytical capacity of the hub

Use of data increasingly important factor in the cost-benefit analysis of collecting hub data