

Financial Institutions Division IMF Statistics Department

The IMF's Financial Access Survey and Financial Inclusion Index

IMF Statistics Department

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Background

- Financial inclusion is crucial for economic development and more inclusive growth. New evidence confirms that access to finance for firms, particularly SMEs, is associated with innovation, job creation, and growth. Evidence also shows that the poor benefit enormously from basic payments, savings, and insurance services.
- As a result, financial inclusion has moved up the reform agenda. Worldwide, about two-thirds of regulatory and supervisory agencies are now charged with enhancing financial inclusion, and some 60 countries have set formal targets and goals for financial inclusion.
- The FAS is an annual survey managed by STA and fully funded by donors, including the Bill & Melinda Gates Foundation – the only private sector donor in partnership with the IMF thus far.



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Key concepts

- FAS is the most comprehensive global source of data on access to, and use of, basic consumer financial services by households and nonfinancial corporations.
- An officially recognized data source for the G-20 Basic Set of Financial Inclusion Indicators endorsed by the G-20 Leaders at the Los Cabos Summit in June 2012 (see next slide).
- The FAS database contains annual data (2004-2013) for virtually the entire IMF membership.
- "Supply-side" data: FAS data are collected by national regulators and supervisors from reporting institutions based on IMF's guidelines and survey formats and transmitted to STA for validation, analysis, and worldwide dissemination on the IMF's FAS website (http://fas.imf.org/).

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Objectives

- Collect, validate, analyze, and disseminate internationally-comparable financial inclusion data on an annual basis
- Enable cross-country comparability by ensuring highquality, methodologically robust, survey data
- Design, develop, and update reporting guidelines, concepts and methodologies, as well as survey reporting templates
- Promote the survey outcomes to inform research, policy analysis, and evidence-based decisions associated with financial inclusion



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FAS Methodology: Coverage

FAS covers the following financial corporations:

- Commercial banks, credit unions and financial cooperatives, deposit-taking microfinance institutions
- Other financial corporations including non-deposit taking microfinance institutions and insurance corporations

FAS covers the following users of financial services:

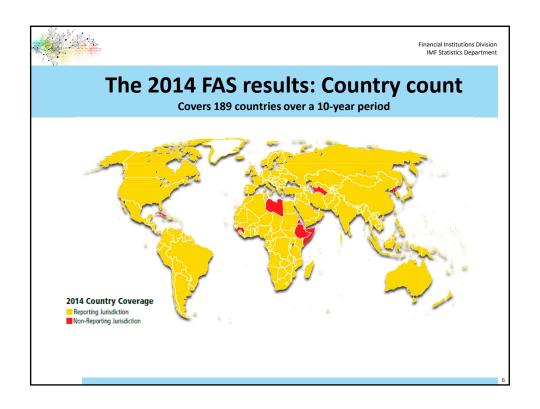
- Resident nonfinancial corporations (including SMEs)
- Resident households

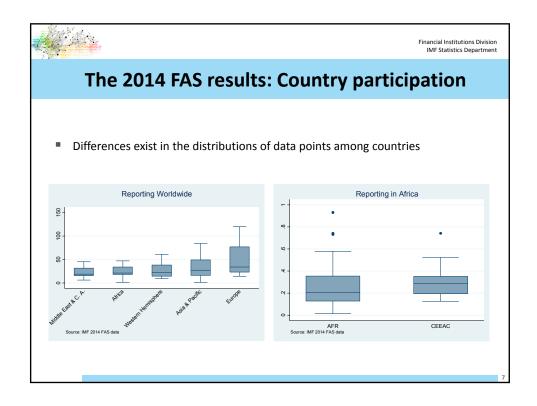


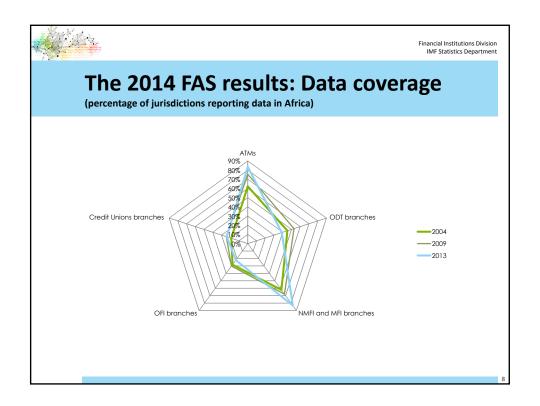
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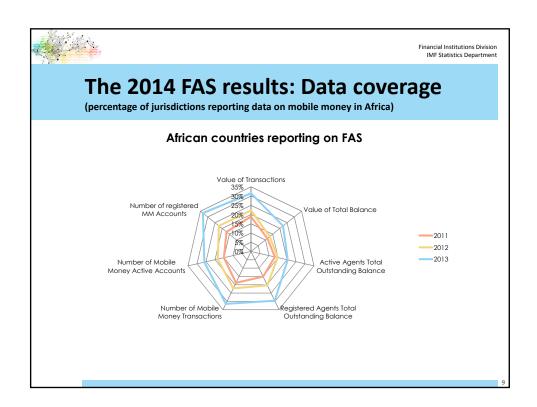
FAS Methodology: Indicators

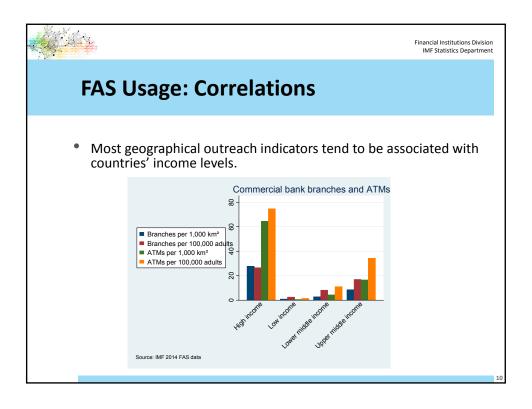
- The FAS questionnaire collects data on 152 time series.
- Key series from the questionnaire are converted into 47 indicators that assess two dimensions of financial inclusion:
 - Access to basic consumer financial services
 Examples: commercial bank branches per 1,000 km²; ATMs per 100,000 adults
 - Use of basic consumer financial services
 Examples: commercial bank depositors per 1,000 adults; loan accounts with microfinance institutions per 1,000 adults; insurance policies per 1,000 adults

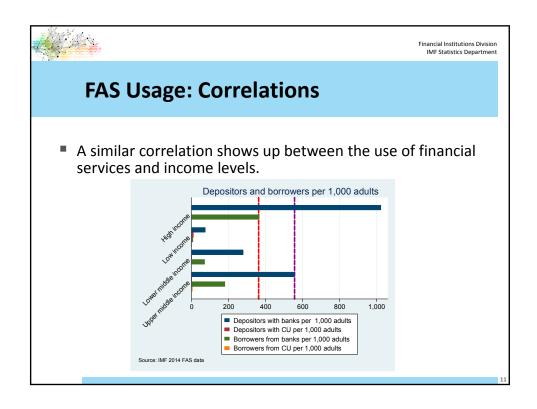


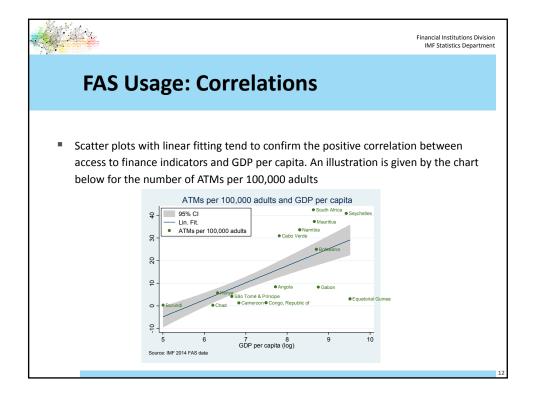












Financial Institutions Division **FAS usage: Financial Inclusion Index** (Dimensions)

- The definition of financial inclusion may be associated with the minimization of financial exclusion arising from market or government failures.
- From a practical viewpoint, the concept of financial inclusion can also be approached through its dimensions: outreach, usage, and quality of financial services.
- For the computation of the index, financial inclusion is considered to be the optimal combination of its dimensions.

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