Why Women's Financial Inclusion Data Pays

FOR BANKS, CLIENTS, COUNTRIES

DATA HELPS ENSURE WOMEN ARE FINANCIALLY INCLUDED

Better sex-disaggregated supply-side data (data from financial service providers) and demand-side data (data from surveys) can show:

- Whether women can access financial services
- If women are using existing financial products and services
- 3 Which products and services are most frequently used by women
- The potential business opportunity for targeting women as clients

When more women are financially included, families benefit and national economies are strengthened.

WHAT CAN YOU DO



Regulators and policymakers

- Request sex-disaggregated data from financial service providers as part of regular reporting.
- Conduct national-level, sex-disaggregated demand surveys to complement international data collection.
- Use sex-disaggregated data to evaluate, develop, and adjust policies to make them more gender-responsive.

financial service providers

- Collect, analyze, and share anonymized sex-disaggregated data on variables such as market size, profit, and revenue.
- Use sex-disaggregated data to develop and market products and services that are tailored to women's needs



International organizations

- Support regulators and financial service providers to sexdisaggregate national demand-side and supply-side data.
- Provide technical guidance on definitions and indicators for women's financial inclusion.

Learn more at data2x.org/womens-financial-inclusion

DID YOU KNOW?

Globally, women are 7% less likely than men to have a bank account.1

There is an estimated **US \$1.7 trillion finance** gap for womenowned micro-, small-, and medium-sized enterprises (MSMEs) in emerging economies.²

The global opportunity of banking unbanked individual women alone could be greater than US \$24 billion.³

- 1. World Bank; Asli Demirguc-Kunt, Leora Klapper, Dorothe Singer, and Peter Van Oudheusden, "The Global Findex Database 2014: Measuring Financial Inclusion around the World," 2015.
- 2. IFC and McKinsey & Company, "Two Trillion and Counting," 2010. 3. Data2X and the Global Banking Alliance for Women, "The Way Forward: How Data Can Propel

Full Financial Inclusion for Women: Global Gender Data Strategy," 2018.

