

MEASURING WOMEN'S ECONOMIC EMPOWERMENT IN PRACTICE: TESTING A COMMON SET OF INDICATORS



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Photo credit: UN Women Mohammad Rakibulhasan



ABOUT FINEQUITY



FinEquity is a global community of >9,000 researchers, practitioners, policymakers, and donors working on women's financial inclusion. It is convened by CGAP. FinEquity's goals and strategies are guided by member needs.



A world where women have the capabilities to access, negotiate, and control financial services that improve their lives.

MISSION

To accelerate women's economic empowerment through financial inclusion by catalyzing knowledge generation, fostering best practices, and encouraging sector collaboration.





Welcome, introductions & objectives

Presenting the indicators for measuring WEE



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Panel Discussion Co-Lab partner experiences testing WEE indicators

Audience Q & A







1. Does your organizations <u>or</u> organizations you support currently measure women's economic empowerment (WEE) in financial inclusion?





MEET THE SPEAKERS

Benedette Menkeh Partnership Officer People's Pension Trust Ghana



Jenny Morgan WEE Measurement Thematic Lead FinEquity/CGAP



Edwin Masereka Senior Evaluation and Learning Manager Village Enterprise



Joanna Ledgerwood CGAP Advisor and FinEquity Technical Advisory Committee



Antonique Koning Senior Financial Sector Specialist CGAP

WEE in Financial Inclusion Initiative





2022 - 2023: Developed a shared approach to measuring WEE within financial inclusion initiatives.



2023 - 2024: Collaborative Learning (Co-Lab) program tested and refined the measurement framework and indicators.



2024: COMING SOON! CGAP Brief with the:

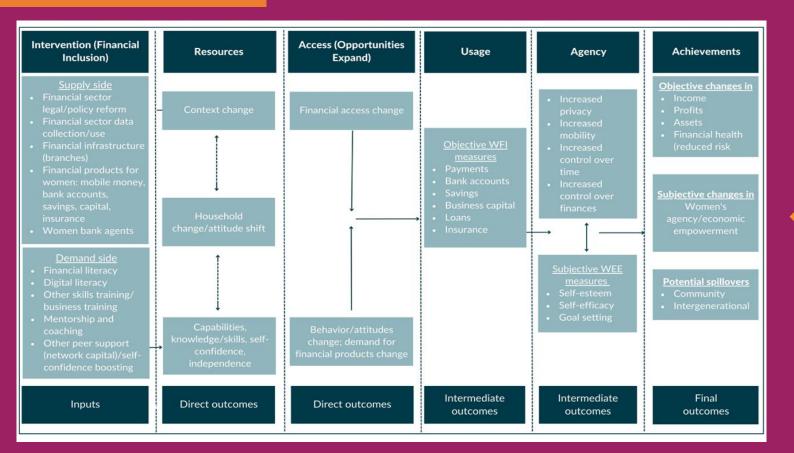
- Indicators for measuring WEE (presented today)
- > Questionnaire
- Enumerator Guide and Codebook
- Guidance on how to calculate indicators



Indicators for Measuring Women's Economic Empowerment

Theory of Change: WEE in Financial Inclusion

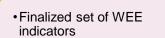
CONVENED BY CGA



How Financial Inclusion Interventions Impact Women's Economic Empowerment Outcomes

Indicator Testing Process: Co-Lab





- Developed and refined: • Questionnaire
- Enumerator Guide
- $\circ \text{ Codebook}$

Develop and Refine

Design Pilots

- Measurement plans:
- Financial intervention to test
- Sample size
- \circ Timeframe for testing

 Customized questionnaire

- Selected and trained enumerators
- Collected data
- Cleaned data
- Coded data using codebook
- Calculated indicators

Data collection, cleaning and analysis

Document and Disseminate Learning

- Publish brief with:
- Indicators for measuring WEE in WFI
- o Questionnaire
- Enumerator Guide and Codebook
- Guidance on how to calculate indicators

Indicators for Measuring WEE



A. Direct Outcomes: Resources

No.	Dimension	Indicator	
A1.	Attitudes about paid work	% of women who believe women should be free to choose employment or business outside the home	
A2.	Economic participation	% of women participating in income generating activities	
A3.	Equity in household labor	Men's level of participation in household tasks	
A4.	Confidence using financial products	Level of confidence using of financial products	



B. Intermediate Outcomes: Agency and Confidence

No.	Dimension	Indicator	
D.(% of women able to make financial decisions without consulting	
B1.	Financial Autonomy	others	
	Household financial decision		
B2.	making	Level of participation in household financial decisions	
	% of women able to leave the household for work or perso		
B3.	Mobility	business without consulting others	
B4.	Time use	Level of control over how women use their time	
		% of women able to maintain a private savings account or make	
B5	Privacy	private phone calls	
	Self confidence in managing		
B6.	finances	Level of confidence in managing one's own financial situation	
B7.	Goal setting	% of women who set and pursue financial goals	
B8.	Subjective control over finances	% of women who feel they have control over their own finances	
	Satisfaction with financial		
B9.	situation	% of women who are satisfied with their financial situation	



C. Final Outcomes: Achievements

No.	Dimension	Indicator
C1.a	Financial health	Level of financial security
C1.b.	Financial health	% of women able to come up with 1/20 GNI per capita within 30 days
C2	Community respect	% of women who feel women have influence in their households and communities
C3	Assets	% of women who have made major purchases for household or business purposes
C4.a	Income	% of women who state that they have seen an increase in the levels of individual and household income
C4.b	Income	Median income earned in the last 12 months

Audience Poll: Indicators



1	Dimension	No.
	Attitudes about paid work	A1.
What would	Economic participation	A2.
YOU include	Equity in household labor	A3.
in a shorter	Confidence using financial products	A4.
prioritized	Financial Autonomy	B1.
list of	Household financial decision making	B2.
indicators to	Mobility	B3.
measure	Time use	B4.
WEE ?	Privacy	B5.
	Self confidence in managing finances	B6.
	Goal setting	B7.
	Subjective control over finances	B8.
	Satisfaction with financial situation	B9.
	Financial health	C1.a.
	Financial health	C1.b.
	Community respect	C2
	Assets	C3
	Income	C4.a
	Income	C4.b



Co-Lab Experience

Discussion about the testing process and what's next

WEE Co-Lab Partners











2



Financial Intervention : Personal Pension Scheme (pension, savings, and insurance)

Sample Size: 200: 75% existing members (25% each from Active - above/ below avg monthly contribution; and Inactive – at most 2 contributions 25% of the sample was made up of potential members)

Avg. time per interview: 25 - 30 minutes

Data Collection time: 1 month (collected using Google Form and results compiled into an Excel sheet)

Data Cleaning and Indicator Calculation: Python & Excel with help of the Codebook and Calculation guide.

CGAP Photo (Nicolas Réméné via Communication for Development Ltd.)





1 2 3 **Financial Intervention : Poverty Graduation Program**

Sample Size: 209 Households; Kenya 69, Rwanda 70, Uganda 70; drawn from larger baseline survey sample

Avg. time per interview: 30-40 minutes (34 mins; Uganda; 29 min, Kenya 35 min; Rwanda 38 min)

Data Collection time: 2 weeks total

Data Cleaning and Indicator Calculation: Used STATA to clean and calculate, with help of the Codebook and Calculation guide.

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Audience Q&A

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