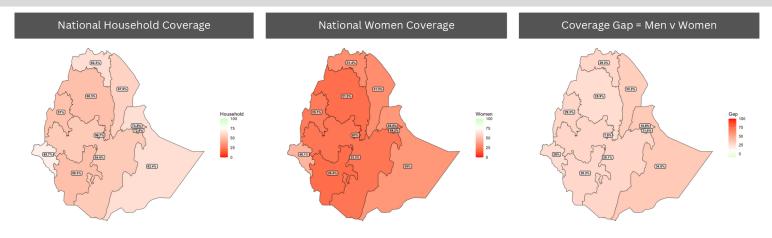
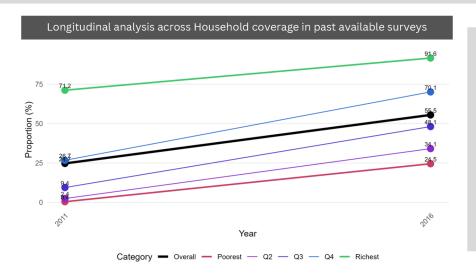
## **ETHIOPIA**

### **Phone Ownership**

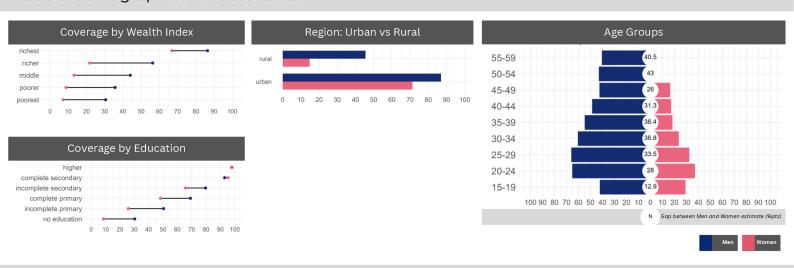
#### Population Level Coverage





- USAID's DHS survey first began to include questions on phone ownership as part of DHS 6 which was published in 2011 for Ethiopia. This survey contained question of phone ownership only at a household level
- From 2011, to the most recent DHS 7 survey in 2016, there has been a 30% overall increase in phone ownership across the population.
- Differences in phone ownership persist by sociodemographic characteristics. Across wealth quintiles, from 2011 to 2016, phone ownership increased 20% amongst the wealthiest and increased 25% over the same time period amongst the poorest.

#### Socio-demographic characteristics



Data Source: DHS 6 (2011), DHS 7 (2016)

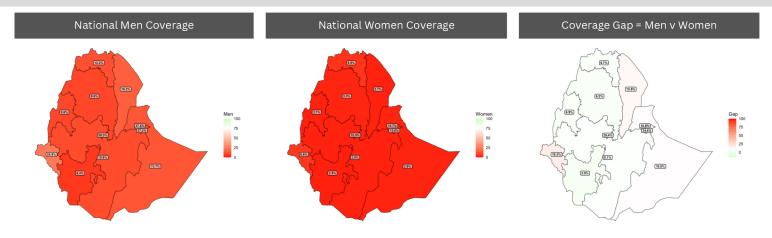




## **ETHIOPIA**

### **Internet Use**

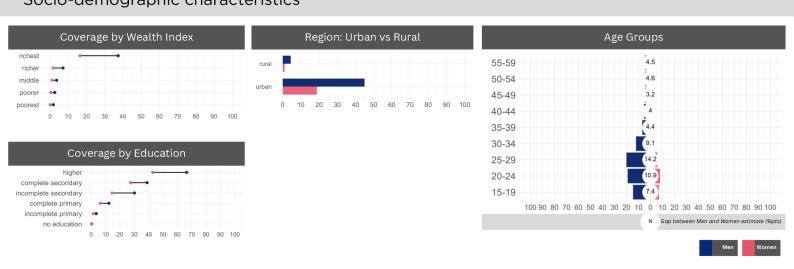
### Population Level Coverage



Longitudinal analysis across Female coverage in past available surveys

 No longitudinal trends can be analyzed due to lack of historical survey data for these estimates.

### Socio-demographic characteristics



Data Source: DHS 7 (2016)



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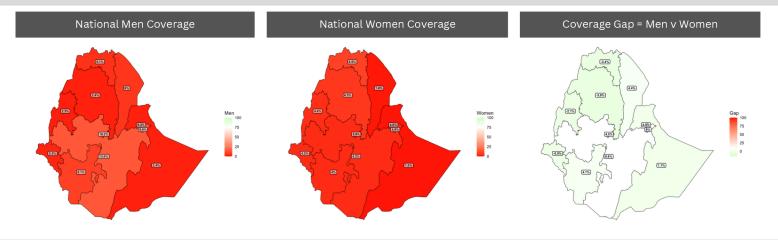




## **ETHIOPIA**

### **Phone Use for Financial Transactions**

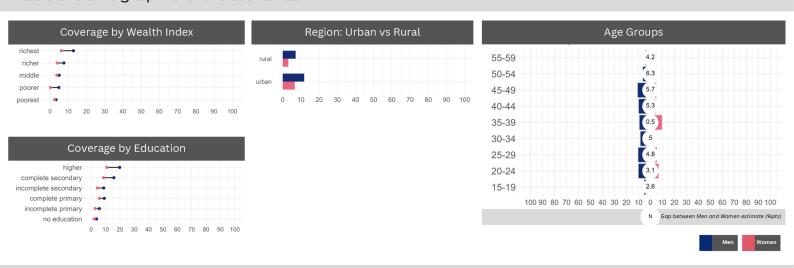
#### Population Level Coverage



Longitudinal analysis across Female coverage in past available surveys

• No longitudinal trends can be analyzed due to lack of historical survey data for these estimates.

#### Socio-demographic characteristics



Data Source: DHS 7 (2016)





## Digital Access and Use Country Profile

# **ETHIOPIA**

### **Data Sources**

Global Survey	місѕ		DHS		GSMA	Gallup
Construct	Household	Individual	Household	Individual		
Phone ownership	NA	NA	DHS 6 (2011) DHS 7 (2016)	DHS 7 (2016)	TBA	ТВА
Internet use	NA	NA	NA	DHS 7 (2016)		
Phone use for financial transactions	NA	NA	NA	DHS 7 (2016)		
Digital Skills	NA	NA	NA	NA		

Disclaimer: Due to the varied nature of data sources, readers should be cautious about comparing country profiles across different countries. Some estimates may not be comparable due to different survey populations and designs



