

## **GENDER AND IDENTITY**

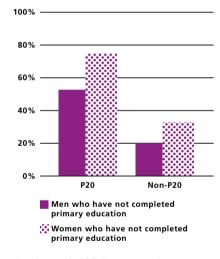
More timely, gender-disaggregated data means we can measure whether the poorest women and girls, the many young men without employment and opportunity, and people at risk of exclusion as a result of gender identity or sexuality are being listened to, reached with services and sharing in growth.

The chart to the right illustrates just how critical it is to have disaggregated data. It shows the significant gap between the numbers of women and men who have completed primary education. The disaggregated data we have for education is not available for most other sectors. Data disaggregated by geography, age and gender means we can get a better picture of who is and isn't getting access to services and opportunity. Disaggregation by geography means services can then be targeted to those people who need them most.

Surveys that measure wealth at the household level often mask disparities between people within a household. Not everyone has equal access to family resources – women, older or disabled people are often bypassed. And just as within households poverty can be invisible, within communities and countries some of the poorest people can be excluded from surveys because of some aspect of their identity or because they are not living in households but are either homeless or in an institution.

The challenge for the Data Revolution is to deliver – at a minimum – data on all people disaggregated by income quintile, geography, gender, age and disability (QGGAD). That data can underpin efforts to empower women and support policies that target other people who are held back from progress.

## SEX-DISAGGREGATED DATA SHOWS THE GAP BETWEEN WOMEN AND MEN WHO HAVE COMPLETED PRIMARY SCHOOL



Note: Low- and middle-income countries

## THE P20 ARE THE PEOPLE IN THE POOREST 20% OF THE WORLD'S POPULATION

Sources: PovcalNet, Demographic and Health Surveys, Multiple Indicator Cluster Surveys, China Family Panel Survey, Pesquisa Nacional de Demografia e Saude as of July 1, 2016. More information available at devinit.org/p20i