The poverty estimates for Jordan are based on the Household Income and Expenditure Survey (HIES). In 2010-11, the national poverty rate was 14.4 percent. In 2019, the Government of Jordan announced a new national poverty rate of 15.7 percent. This estimate is from the 2017-18 HIES, which has not yet been reflected in the World Bank central data in the table below, and emerged after an in-depth redesign and systematic diagnostic of the survey supported by the World Bank. Because of the various improvements, the new estimate is not comparable to the 2010-11 figure. The COVID-19 outbreak raises concerns for poverty and inclusion prospects. The impacts on household's welfare will most likely operate through the labor market channel, increases in food prices, and decreases in remittances, especially from GCC countries. Future poverty trends will depend upon subsequent policy responses.

Updated estimates on inequality are not yet available (the Gini index was 33.7 in 2010-11), but a new multidimensional poverty measure is available using the 2010-11 data. This measure is based on the degree of extreme monetary poverty at the international $PPP 1.90 line (almost non-existent in Jordan), education deficits (3 percent of school-aged children are not enrolled and 1.8 percent of people live in a household with no adult having completed primary education) and lack of access to basic infrastructure in terms of drinking water, sanitation and electricity (almost non-existent in Jordan). With Jordan performing very well on these basic measures, multidimensional poverty on this World Bank international measure is only 0.3 percent.
The 2017/18 HIES reached around a total of 20,000 sample households, enabling quarterly estimates of national poverty, as well as governorate levels over a year. Poverty estimates for non-Jordanians (which include Syrian nationals) will be representative only at a national level. A ‘cost of basic needs’ (CBN) approach was used to estimate poverty. This line was based on a common national caloric requirement of 2,377 calories per capita per day, and with a common food and non-food basket for all households. The changes to the survey mean the 2017-18 estimates are not comparable to the 2010-11 estimates.

The World Bank’s Multidimensional Poverty Measure (MPM) captures a broader assessment of wellbeing, beyond monetary poverty. Currently, the reported measure includes indicators on monetary poverty, education and access to basic infrastructure. Data availability permitting, the future measure may include health and nutrition, and security as new dimensions. The MPM is expressed in percentage of the population that is multidimensionally poor. For more on how the MPM is calculated please see the World Bank's 2018 Poverty and Shared Prosperity Report, p.90.

HARMONIZATION
The numbers presented in this brief are based on the MNAPOV database. MNAPOV is a new data collection effort enacted in 2014, and managed by MNATSD. It covers 36 surveys from 11 countries. Two data points (surveys) are available for each country, except Algeria. The database is organized in 3 modules following the Global Monitoring Database (GMD) Harmonization guidelines, including the welfare aggregate which is used for Global Poverty Monitoring. Terms of use of the data adhere to agreements with the original data producers.