Poverty & Equity Brief

Fast Asia & Pacific

Indonesia

October 2023

Poverty reduction in Indonesia accelerated in 2022 and 2023. The poverty headcount rate fell to 9.4 percent in March 2023 when measured at the national line-a 0.1 percentage point decrease from a year earlier. Urban areas made more significant progress as the poverty rate dropped from 7.5 percent in March 2022 to 7.3 percent in March 2023. At 5.4 percent, the unemployment rate had nearly reached its prepandemic level by February 2023.

Private consumption grew by 5.2 percent year-over-year in the second quarter of 2023, and despite slowing global conditions, sustained growth drove poverty reduction. Inflation has remained muted compared to many peer countries, with the food component up just 1.9 percent year-over-year in July 2023.

Nonetheless, inequality has risen, and a large share of household remain at risk of poverty. The national Gini index reached 38.8 in March 2023, up by 0.4 points from a year earlier and reaching is highest level since 2018. The most significant increases in inequality were seen in urban areas. Despite a relatively elaborate system of social assistance, about a third of households remain insecure and at risk of falling into poverty in the event of shocks.

POVERTY	Number of Poor (million)	Rate (%)	Period
National Poverty Line	25.9	9.4	2023
International Poverty Line	6.8	2.5	2022
11978.3 in Indonesian rupiah (2022) or US\$2.15 (2017 PPP) per day per capita Lower Middle Income Class Poverty Line 20335.3 in Indonesian rupiah (2022) or US\$3.65 (2017 PPP) per day per capita	55.8	20.3	2022
Upper Middle Income Class Poverty Line 38163.4 in Indonesian rupiah (2022) or US\$6.85 (2017 PPP) per day per capita	166.6	60.5	2022
Multidimensional Poverty Measure		3.0	2022
SHARED PROSPERITY			
Annualized Consumption Growth per capita of the bottom 40 percent		3.44	2017-2022
INEQUALITY			
Gini Index		37.9	2022
Shared Prosperity Premium = Growth of the bottom 40 - Average Growth		1.04	2017-2022
GROWTH			
Annualized GDP per capita growth		2.55	2017-2022
Annualized Consumption Growth per capita from Household Survey		2.40	2017-2022
MEDIAN INCOME			
Growth of the annual median income/consumption per capita Sources: WDI for GDP, National Statistical Offices for national poverty rates. PIP as of October 2023, and Global Monitoring Database for the rest.		2.40	2017-2022



POVERTY HEADCOUNT RATE, 2000-2023

- Upper Middle IC Line

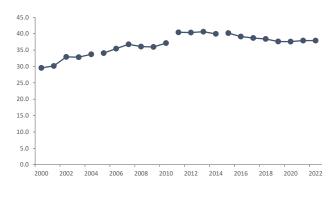
--▲--GDP

Source: World Bank using SUSENAS/EAPPOV/GMD

· National Poverty Line

INEQUALITY TRENDS, 2000-2022

Gini Index



Source: World Bank using SUSENAS/EAPPOV/GMD

KEY INDICATORS

(%)

Distribution among groups: 2022	Lower Middle Income line(%)		Relative g	roup (%)	Multidimensional Poverty Measures: 2022	(% of population)	
Distribution among groups. 2022	Non-Poor	Poor	Bottom 40	Top 60	ividitionnensional Poverty ivieasures. 2022	(% or population)	
Urban population	83	17	35	65	Monetary poverty (Consumption)		
Rural population	76	24	47	53	Daily consumption less than US\$2.15 per person	2.5	
Males	80	20	40	60			
Females	80	20	40	60	Education		
0 to 14 years old	76	24	46	54	At least one school-aged child is not enrolled in school	1.3	
15 to 64 years old	82	18	37	63	No adult has completed primary education	3.0	
65 and older	76	24	43	57			
Without education (16+)	72	28	47	53	Access to basic infrastructure		
Primary education (16+)	74	26	48	52	No access to limited-standard drinking water	6.0	
Secondary education (16+)	83	17	36	64	No access to limited-standard sanitation	11.5	
Tertiary/post-secondary education (1	6+) 92	8	19	81	No access to electricity	0.6	

\$ 2017 PPP

Source: World Bank using SUSENAS/EAPPOV/GMD

Source: World Bank using SUSENAS/EAPPOV/GMD

Notes: N/A missing value, N/A* value removed due to less than 30 observations

POVERTY DATA AND METHODOLOGY

The poverty line in Indonesia is defined by Indonesia's national statistics office (Badan Pusat Statistik, BPS) as the amount of money required to obtain 2,100 calories per day, along with a small amount for other basic non-food items. There are 67 poverty lines in Indonesia, one for each of the urban and rural areas of the provinces outside of Jakarta. The national poverty line is calculated as the population weighted average of the 67 local poverty lines. In Indonesia, the basket of goods is adjusted every year to re-estimate the 67 local poverty lines. The basket of goods is calculated for a reference group of households that fall between the poverty line and 20th percentile of the consumption distribution.

Note on new global poverty lines: Poverty data are now expressed in 2017 Purchasing Power Parity (PPP) prices, versus 2011 PPP in previous editions. As price levels across the world evolve, global poverty lines have to be periodically updated to reflect the increase of the value of the lines in nominal terms. The new global poverty lines of \$2.15, \$3.65, and \$6.85 reflect the typical national poverty lines of low-income, lower-middle-income, and upper-middle-income countries in 2017 prices. In addition to reflecting updates in nominal terms, upper-middle-income countries raised the standards by which they determine people to be poor from 2011 to 2017. Hence, the increase in the upper line is larger, and the population that does not meet the new standard is higher in most countries than it was with 2011 PPPs. See pip.worldbank.org.

HARMONIZATION

The numbers presented in this brief are based on the EAPPOV database. EAPPOV is a database of socio-economic statistics constructed using microdata from household surveys in the East Asia and the Pacific (EAP) region and is managed by the East Asia & Pacific Team for Statistical Development (EAPTSD). As of September 2023, the collection includes 21 countries and 122 surveys. Harmonized surveys in the EAPPOV database are compiled into 4 modules following Global Monitoring Database (GMD) Harmonization guidelines. A subset of the harmonized variables forms the basis of the GMD collection, 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.

