

# Studies on Child Poverty and Disparities: 2014-2015

These studies are conducted under SMERU-UNICEF Programme Cooperation Agreement with the support from UNICEF and BAPPENAS

Research Sharing Event 2014-2015

Jakarta, 31 March 2015





### "It is very likely that children from poor households will become parents living in poverty in the future"

- In 2010, SMERU conducted the first Child Poverty and Disparities Studies in Indonesia (using Susenas 2003-2009)
- Two to follow up studies, completed in 2014:
  - Child Poverty and Disparities: 2012 update
     (Descriptive statistics using Susenas 2009 & 2012, & Secondary data from Riskesdas 2013, IDHS 2012)
  - 2. Multidimensional Child Poverty: Children Under -5 years old (multidimensional poverty analysis – Alkire-Foster Method & Multiple overlapping Deprivation Analysis (MODA) using Susenas 2012)

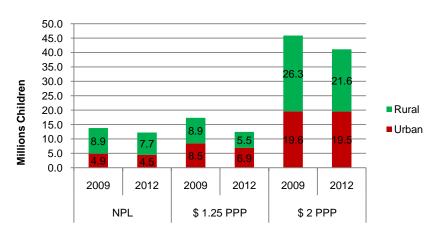




## Findings from Child Poverty and Disparities: a 2012 update

- 2003-09 progress continued to 2012 on: monetary poverty, water and sanitation, education, working children, and birth certification
- Deteriorating trends on: child mortality & stunting
- Increasingly urbanized child poverty

Numbers of Poor Children in Urban and Rural Areas according to Various Poverty Lines, 2009 - 2012



Source: Calculated from Susenas 2009 and 2012



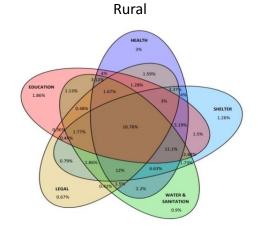
Source: Riskesdas, 2007, 2010 and 2013

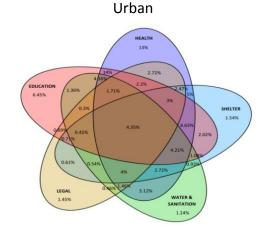


### Findings from Multidimensional Child Poverty: U-5 children

- Most deprived U-5 children in urban area live above the national poverty line
- 2. Most U-5 children in urban area suffered from 2 deprivations dimension; in rural area is deprived in 4 dimensions
- 3. 76.57% of U-5 children deprived in one dimension
- Several provinces have high multidimensional index but low rate of money-metric poverty, including Kalimantan Timur and Banten

Multiple Deprivation of U-5 Children in Rural & Urban Areas







### Follow up Studies in 2015: Multidimensional Child Poverty (continuation)

#### Objective:

To provide comprehensive empirical evidence on multidimensional child poverty

#### • Method:

- Susenas 2013 and Riskesdas 2013
- MODA (developed by UNICEF) disaggregated by province, based on age groups:
  - 1. 0 23 months,
  - 2. 24 59 months,
  - 3. 5 14 years, and
  - 4. 15 17 years

#### Schedule:

To be completed by June 2015



### Follow up studies in 2015: Child Poverty and Disparities in Urban Area

#### Objective:

To provide quantitative and qualitative analysis on the scale and nature of **poverty and exclusion affecting children living in urban areas**, including the potential impact of existing policies such as the 'child friendly cities initiative'.

#### Method:

- Preliminary quantitative assessment on multidimentional poverty and disparity of urban child (analysis by deciles using Susenas 2013, Riskesdas 2013, IDHS 2012 & PPLS 2011)
- 2. In depth **qualitative assessment**, in two *kelurahans* (village level adminitrative area) in **three selected cities**: Kota Jakarta Utara (DKI Jakarta), Kota Surakarta (Central Java), and Kota Makassar (South Sulawesi).

#### • Schedule:

- Stakeholders workshops on research design: April 2015;
- Preliminary quantitative assessment: March (end of) April 2015;
- Qualitative field research: May (mid) June 2015;
- Final report: September 2015

### **THANK YOU**



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#### **Researchers:**

- Child Poverty and Disparities:
   2012 update (completed) –
   Rahmitha, Widjajanti Isdijoso,
   M. Fajar Rakhmadi
- 2. Multidimensional Child Poverty:
  - a) Children Under-5 years old (completed) – Asri Yusrina
  - b) Continuation (on going) –Luhur Bima
- 3. Child Poverty and Disparities in Urban Area (on going) Luhur Bima, Rachma Nurbani, Mirza