



United Nations

DESA
Statistics Division

Visualizing SDG Data Availability In the Global SDG Indicator Database



Tier Classification

	Apr 2017	Dec 2018	July 2019
Tier I*	88	110	113
Tier II**	69	91	97
Tier III	88	43	34

It is expected that there will be no more Tier III indicators after the 2020 comprehensive review of the Global SDG Indicator Framework

* A small number of sub-components of Tier I indicators are classified as Tier II or Tier III

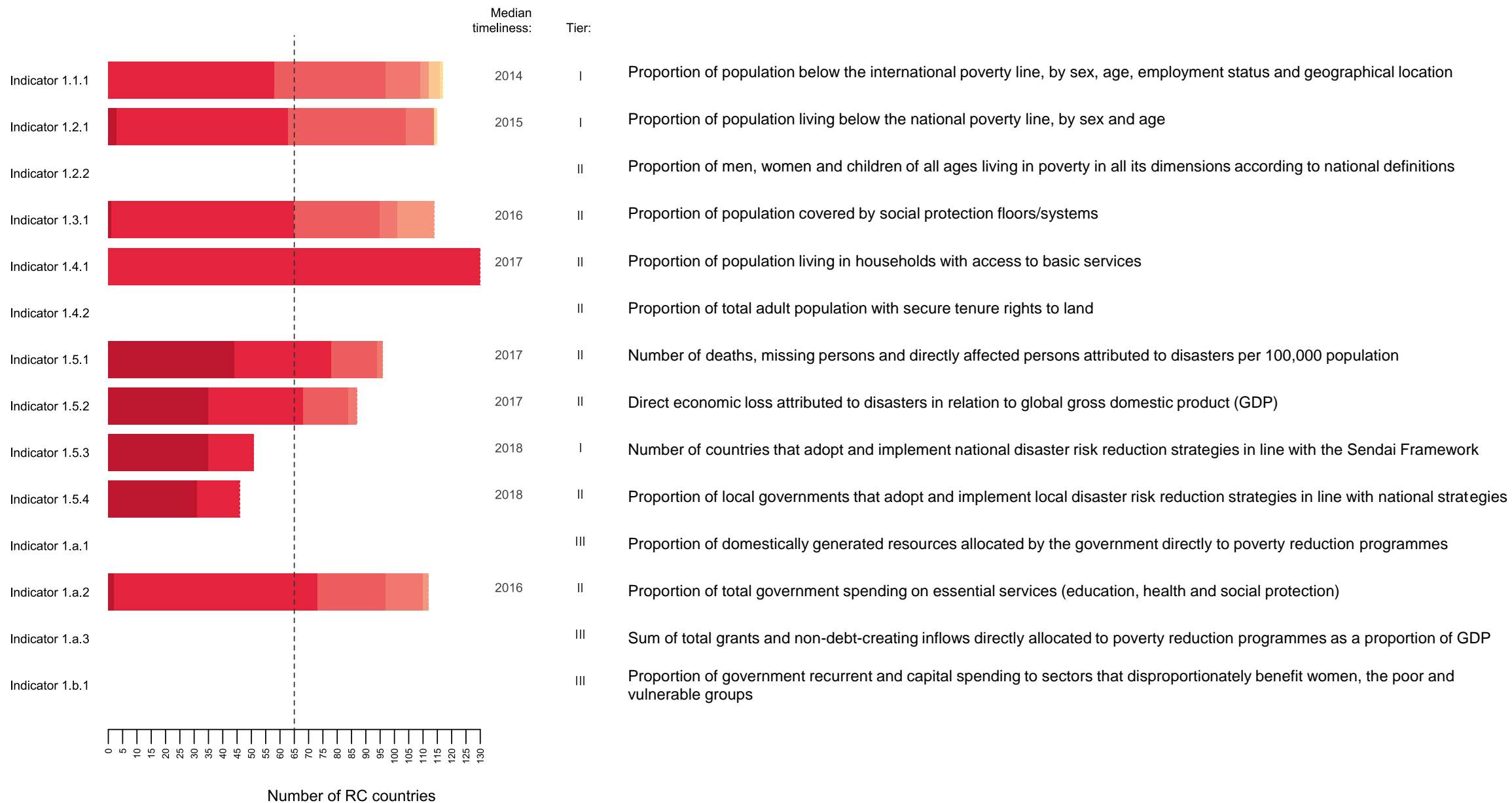
** A small number of sub-components of Tier II indicators are classified as Tier III

Visualizing data availability

Tracking progress: Data availability

- In order to develop strategies for improving SDG data availability, it is important to measure data availability over time
- Identify indicators that
 - do not have any data
 - have only few observations over time
 - have only old data
 - are not sufficiently disaggregated

Goal 1: Data availability



Data availability among project countries: Goal 1

Country	No. of series with data	Average NO. of data points	Average timeliness
Bangladesh	25/40	5.7	2015
Burundi	27/40	13.1	2016
Cambodia	26/40	13.2	2016
Ethiopia	28/40	10.3	2014
Ghana	32/40	7.8	2016
Jordan	31/40	13.1	2015
Kyrgyzstan	31/40	10.4	2016
Lao	24/40	17.6	2012
Liberia	14/40	10.3	2015
Mozambique	37/40	11.5	2016

Data availability among project countries: Goal 1

Country	No. of series with data	Average NO. of data points	Average timeliness
Myanmar	31/40	13.0	2016
Nepal	31/40	10.6	2016
Palestine	25/40	11.2	2016
Rwanda	28/40	6.5	2016
Tajikistan	31/40	7.6	2016
Tanzania	34/40	8.2	2016
Uganda	33/40	10.3	2017
Vietnam	32/40	8.0	2013
Zambia	30/40	11.3	2015
Zimbabwe	15/40	9.7	2013



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Thank you.

Questions or inquiries?
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