



SDG4 Data Mapping Questionnaire

Results Reporting Template

Summary reports on data availability and gaps for SDG 4 indicators

Summary report 1. Mapping of data availability and disaggregation by SDG 4 indicator.

TARGET	INDICATOR	AVAILABILITY	LAST AVAILABLE DATA	BY AGE	BY SEX	BY LOCATION	BY WEALTH	BY DISABILITY
4.1	4.1.1.	Yes	2014	X	X	X		
	4.1.2.	Partial	2015					
	4.1.3.	Yes	2015		X			
	4.1.4.	Yes	2015	X	X	X		
	4.1.5.	No						
	4.1.6.	Yes	Miss		X	X		
	4.1.7.	Yes	2013					
	4.1.x.							
							
4.2	4.2.1.	No						
	4.2.2.	No						
	4.2.3.	Yes	2015		X	X		
	4.2.4.	Partial	2015					
	4.2.5.	Yes	2013					
	4.2.x.							
.....								
4.3	4.3.1.	No						
	4.3.2.	Yes	2015		X	X		
	4.3.3.	No						
	4.3.x.							
.....								
4.4	4.4.1.	No						
	4.4.2.	No						
	4.4.3.	No						
	4.4.x.							
							
4.5	4.5.2.	No						
	4.5.3.	No						
	4.5.4.	No						
	4.5.5.	No						
	4.5.x.							
							
4.6	4.6.1.	No						
	4.6.2.	No						
	4.6.3.	No						
	4.6.x.							
							
4.7	4.7.1.	No						
	4.7.2.	No						
	4.7.3.	No						
	4.7.4.	No						
	4.7.5.	No						
4.7.x.								
.....								
4.a	4.a.1.	Partial	2015					
	4.a.2.	Yes	2015	X	X			
	4.a.3.	Yes	2015					
	4.a.x.							
.....								
4.b	4.b.1.	No						
	4.b.2.	No						
	4.b.x.							
.....								
4.c	4.c.1.	Yes	Miss		X	X		
	4.c.2.	Yes	Miss					
	4.c.3.	Yes	Miss					
	4.c.4.	Yes	Miss					
	4.c.5.	Yes	Miss					
	4.c.6.	Yes	Miss					
	4.c.7.	Yes	Miss					
	4.c.x.							
.....								

Miss: Missing info

Partial: When an indicator has sub dimensions (e.g., 4.a.1 (a), 4.a.1 (b)...), and only some information is available.

Summary report 2. Basic information of statistical surveys identified as possible data sources for calculation of SDG 4 global and thematic indicators.

	Administrative records for statistical purposes / Annual School Census	School-based surveys	Household surveys	Population census	Learning assessment
Availability	Yes	Yes	Yes	Yes	Yes
Year of the last available data	2015	2013	2014	2010	
Frequency of data collection	Annually	Annually	Annually	Every 6 to 10 years	

Is it feasible to produce disaggregated data by...

1st administrative subdivisions?	X	X	X	X	
2nd administrative subdivisions?	X	X		X	
sex?	X	X	X	X	
age?	X	X	X	X	
location?	X	X	X	X	
wealth?			X	X	
disability?				X	
indigenous people?		X		X	
conflict-affected population?					
Number of indicators for which data are provided from this source	7	3	2	0	9

Summary report 3. Data gaps and possible source in which the required data could be collected.

Indicator	Data item/s required	Administrative records for statistical purposes / Annual School Census	School-based surveys	Household surveys	Population census	Learning assessment
4.2.1	Measure of early childhood development			X		
4.2.2	Data on school participation	X				

Summary report 4. Participation in regional and international surveys.

	Yes -> Last year of participation No -> intend to participate in the near future		Yes -> Last year of participation No -> intend to participate in the near future
ARNEC - EAP-ECDS	No	ERCE - LLECE	Yes, 2013
BID – PRIDI	No	EQAP	No
CONFEMEN – PASEC	No	UIL – RAMAA	No, 2018
SACMEQ	No	UNESCO – LAMP	No
IEA – ICCS	No, 2018	UNICEF – MICS	Yes, 2011
IEA – ICILS	No, 2018	UNICEF - WCARO	No
IEA - LaNA	No	World Bank - STEP programme	No
IEA – PIRLS	Yes, 2004	University of Oxford- Young Lives	No
IEA – TIMSS	Yes, 2004	USAID - DHS	No
McMaster University – EDI	No	World Bank - SABER	No
OECD - PISA	Yes, 2015	World Health Organization - GSHS	No
OECD - PIAAC	No		