



Nutrition dashboard for Bangladesh

Inputs	Process/Activities	Outputs	Outcomes				Impact			
			Depth of the food deficit (kcal/capita/day)		Exclusive breastfeeding of infants < 6 months (%)		Stunting Prevalence in children under 5 years of age (%)		Rate of stunting reduction (%)	
DEVCO Nutrition Commitments 2014-2016 (EUR millions)	DEVCO Nutrition Disbursements 2014-2016 (EUR millions)	Number of women + children benefiting from DEVCO nutrition assistance (2016-2017)	3-year average 2014-2016	Change since 2012 baseline	Most recent data (2014)	Change since 2012 baseline	2017 Estimate	Change since 2012 baseline	2017 Estimate	Change since 2012 baseline
100.14	7.14	-	107		55.3		34.7		2.63	
Context										
Programme Coverage (mean %)		HANCI Score		Population Growth (millions)		Gender Inequality Index (Range 0 to 1)		Global multi-poverty index (Range 0 to 1)		
Most recent data (2016)	Change since 2012 baseline	Most recent data (2014)	Change since 2012 baseline	Most recent data (2016)	Change since 2012 baseline	Most recent data (2015)	Change since 2012 baseline	Most recent data (2014)	Change since 2012 baseline	
48.3		185		1.08		0.520		0.1958		

LEGEND

Thresholds were defined for each indicator for the baseline year, which divided the countries up into 3 equal groups of equal size. These same thresholds have been applied to the relevant indicator to assess the status of the most recent data:

Green: data falls within the top of the 2012 groups
 Orange: data falls within the middle of the 2012 groups
 Red: data falls within the bottom of the 2012 groups

In addition, the change in each indicator since the baseline is illustrated by a traffic light signal. Amber denotes no or 'limited' change, calculated by subtracting the minimum value from the maximum value for each indicator, and then dividing by the number of countries. This provides a range around the zero for each indicator.

There has been an improvement since the baseline
 There has been no or limited improvement since the baseline
 There has been a deterioration since the baseline