REPUBLIC OF THE PHILIPPINES
PHILIPPINE STATISTICS AUTHORITY
Cordillera Administrative Region

Based on submissions as of December 2024

GOAL 2. END HUNGER, ACHIEVE FOOD SECURITY AND IMPROVED NUTRITION AND PROMOTE SUSTAINABLE AGRICULTURE

Goals/Targets/Indicators [1]		Baseline [2]	Latest	Target	Paces of Progress	Remarks	Data Source Agency
target 2.1	**By 2030, end hunger and ensure access by all people, in particular the poor and people in vulnerable situations, including infants, to safe, nutritious and sufficient food all year round**						
2.1.1.p1	**Proportion of households meeting 100% recommended energy intake**	**40.8** 2013	**38.7** 2015	**35.0** 2030		National Target	**Updating of Nutritional Status of Filipino Children and Other Population Groups, PDRI/ENNS, FNRI-DOST**
target 2.2	**By 2030, end all forms of malnutrition, including achieving, by 2025, the internationally agreed targets on stunting and wasting in children under 5 years of age, and address the nutritional needs of adolescent girls, pregnant and lactating women and older persons**						
2.2.1	**Prevalence of stunting (height for age <-2 standard deviation from the median of the World Health Organization Child Growth Standards) among children under 5 years of age**	**36.3** 2008	**23.0** 2023	**15.0** 2030		Regional Target	**ENNS/NNS, FNRI-DOST**
	CAR	**14.5** 2015	**7.5** 2022	**15.0** 2030		Regional Target	NNC
	Abra	**24.1** 2015	**13.9** 2022	**15.0** 2030		Regional Target	NNC
	Apayao	**21.9** 2015	**11.2** 2022	**15.0** 2030		Regional Target	NNC
	Baguio City	**5.2** 2015	**1.6** 2022	**15.0** 2030		Regional Target	NNC
	Benguet	**10.6** 2015	**5.6** 2022	**15.0** 2030		Regional Target	NNC
	Ifugao	**16.4** 2015	**4.4** 2022	**15.0** 2030		Regional Target	NNC
	Kalinga	**18.7** 2015	**10.7** 2022	**15.0** 2030		Regional Target	NNC
	Mountain Province	**18.7** 2015	**13.7** 2022	**15.0** 2030		Regional Target	NNC
2.2.2	**Prevalence of malnutrition (weight for height >+2 or <-2 standard deviation from the median of the WHO Child Growth Standards) among children under 5 years of age, by type (wasting and overweight)**						
2.2.2.1	Prevalence of malnutrition for children under 5 years <-2 SD from the median of the WHO CGS (wasting)	**5.8** 2008	**2.3** 2023	**3.9** 2030			ENNS/NNS, FNRI-DOST
	CAR	**2.7** 2015	**1.5** 2022	**3.9** 2030		No Target	NNC
	Abra	**7.5** 2015	**3.8** 2022	**3.9** 2030		No Target	NNC
	Apayao	**5.2** 2015	**2.2** 2022	**3.9** 2030		No Target	NNC
	Baguio City	**2.0** 2015	**0.2** 2022	**3.9** 2030		No Target	NNC
	Benguet	**0.8** 2015	**0.9** 2022	**3.9** 2030		No Target	NNC
	Ifugao	**1.3** 2015	**0.7** 2022	**3.9** 2030		No Target	NNC
	Kalinga	**3.5** 2015	**2.3** 2022	**3.9** 2030		No Target	NNC
	Mountain Province	**1.7** 2015	**1.9** 2022	**3.9** 2030		No Target	NNC
2.2.2.2	Prevalence of malnutrition for children under 5 years >+2 SD from the median of the WHO CGS (overweight)	**4.9** 2008	**5.0** 2023	**3.9** 2030		National Target	ENNS/NNS, FNRI-DOST
	CAR	**2.8** 2015	**2.6** 2022	**3.9** 2030		No Target	NNC
	Abra	**6.1** 2015	**4.4** 2022	**3.9** 2030		No Target	NNC
	Apayao	**3.4** 2015	**3.5** 2022	**3.9** 2030		No Target	NNC
	Baguio City	**1.1** 2015	**0.7** 2022	**3.9** 2030		No Target	NNC
	Benguet	**1.8** 2015	**2.5** 2022	**3.9** 2030		No Target	NNC
	Ifugao	**3.4** 2015	**2.1** 2022	**3.9** 2030		No Target	NNC
	Kalinga	**2.3** 2015	**3.18** 2022	**3.9** 2030		No Target	NNC
	Mountain Province	**2.0** 2015	**3.24** 2022	**3.9** 2030		No Target	NNC

Goals/Targets/Indicators [1]	Baseline [2]	Latest	Target	Paces of Progress	Remarks	Data Source Agency
2.2.s1.1 Prevalence of Vitamin A deficiency						
6 months to 5 years old	**12.5** 2013	**9.6** 2023	**6.5** 2030		National Target	ENNS/NNS, FNRI-DOST
Pregnant	**0.0** 2015	**-** NA	**16.2** 2030		National Target	ENNS/NNS, FNRI-DOST
Lactating	**26.8** 2008	**2.8** 2023	**6.0** 2030		National Target	ENNS/NNS, FNRI-DOST
60 years old and up	**1.8** 2013	**18.4** 2023	**94.4** 2030		National Target	ENNS/NNS, FNRI-DOST
2.2.s1.2 Prevalence of Iron deficiency						
6 months to 5 years old	**10.7** 2013	**10.7** 2013	**0.0** 2030		National Target	ENNS/NNS, FNRI-DOST
Pregnant	**22.6** 2008	**22.6** 2008	**0.0** 2030		National Target	ENNS/NNS, FNRI-DOST
Lactating	**26.8** 2008	**26.8** 2008	**0.0** 2030		National Target	ENNS/NNS, FNRI-DOST
60 years old and up	**15.0** 2013	**15.0** 2013	**0.0** 2030		National Target	ENNS/NNS, FNRI-DOST
2.2.s2 Prevalence of exclusive breastfeeding	**72.7** 2013	**72.1** 2015	**100.0** 2030		National Target	ENNS/NNS, FNRI-DOST
2.2.s3 Prevalence of exclusive breastfeeding	**52.5** 2015	**724.1** 2023	**100.0** 2030		Regional Target	DOH
Abra	**59.8** 2015	**938.8** 2023	**100.0** 2030		Regional Target	DOH
Apayao	**54.2** 2015	**856.0** 2023	**100.0** 2030		Regional Target	DOH
Baguio City	**39.2** 2015	**645.1** 2023	**100.0** 2030		Regional Target	DOH
Benguet	**55.8** 2015	**672.7** 2023	**100.0** 2030		Regional Target	DOH
Ifugao	**43.0** 2015	**538.0** 2023	**100.0** 2030		Regional Target	DOH
Kalinga	**71.2** 2015	**752.2** 2023	**100.0** 2030		Regional Target	DOH
Mountain Province	**47.0** 2015	**970.4** 2023	**100.0** 2030		Regional Target	DOH

The **SDG Watch** is compiled by the **Philippine Statistics Authority**
as the official repository of SDG indicators in the Philippines per **PSA Board Resolution No. 09 Series of 2017.**
More statistical information on the Philippine SDGs can be accessed at **http://psa.gov.ph/sdg.**

NOTES:

1/ The list of indicators were updated based on the approved PSA Board Resolution No. 2, series of 2023, "Approving and Adopting the Refined List of the Philippine SDG Indicators" and PSA Board Resolution No. 10, series of 2023 "Approval and Adoption of the Amendments on the Refined List of the Philippine SDG Indicators".

2/ The change of the baseline year to 2015 was based on the recommendation of the UNESCAP to account the accomplishment from MDG, as well as starting point of SDG. Further, this is to be comparable to other countries which mostly adopted 2015 as the baseline year.

ACRONYMS:

DOH Department of Health
DOST Department of Science and Technology
ENNS Expanded National Nutrition Survey
FNRI Food and Nutrition Research Institute
NNC National Nutrition Council
NNS National Nutrition Survey

LEGEND:

On Track
Needs Acceleration
Regressing