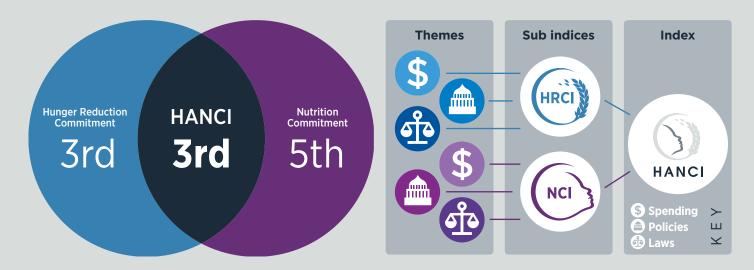


Key data for Peru





Existing rates of: **Wasting:** 0.8% **Stunting:** 14.4% **Proportion of population underweight:** 3.4% Source: Government of Peru (ENDES, 2015)

Strong Performance

- The Government investment in the health sector is comparatively high at 14.4% of total public spending in 2015.
- The Government of Peru has ensured tenure security for rural populations. Land titling is common and land markets function well. Policy promotes equitable access to common property resources.
- Peru instituted a separate budget line for nutrition, enabling transparency and accountability for spending.
- The National Nutrition Policy/Strategy identifies time bound nutrition targets and a multisectoral and multistakeholder policy coordination mechanism has been set up.
- Policymakers in Peru benefit from regular nutrition surveys that are statistically representative at national level. The last survey was published in 2016.
- The Government has fully enshrined the International Code of Marketing of Breastmilk Substitutes into domestic law.
- The Government of Peru promotes complementary feeding practices.
- 91.1% of the population of Peru in 2015 has access to an improved drinking water source.
- In Peru 97.6% of women aged 15-49 were visited at least once during pregnancy by skilled health personnel in 2016.
- In Peru, constitutional protection of the right to social security is strong.

Areas for improvement

- In Peru, the law gives women and men equal economic rights and equal legal access to agricultural land.
 However, these laws are not effectively enforced and discriminatory practices against women continue, increasing their vulnerability to hunger and undernutrition.
- The Government of Peru has achieved two high doses of vitamin A supplementation for only 3.1% of children in 2012.



Key data for Peru



Hunger Reduction Commitment Index (HRCI)

Public spending	Score*	Year	HRCI Rank of 45
S Public spending on agriculture as share of total public spending 1	1.3%	2014	41st
3 Public spending on health as share of total public spending ²	14.4%	2015	4th
Policies			
Access to land (security of tenure) ³	Strong	2016	Joint 4th
Access to agricultural research and extension services ³	Moderate	2013	Joint 24th
Civil registration system — coverage of live births	96.7%	2014	1st
Eunctioning of social protection systems ³	Moderate	2016	Joint 5th
Laws			
a Level of constitutional protection of the right to food ³	Moderate	2017	Joint 10th
a Equality of women's access to agricultural land (property rights) ⁴	In Law, not in Practice	2014	Joint 4th
Equality of women's economic rights 4	In Law, not in Practice	2014	Joint 1st
constitution recognises the right to social security (yes/no)	Yes	2017	Joint 1st

¹ No benchmark

Nutrition Commitment Index (NCI)

Public spending	Score*	Year	NCI Rank of 45
\$ Separate budget for nutrition (no/sectoral only/yes)	Yes	2017	Joint 1st
Policies			
Vitamin A supplementation coverage for children	3.1%	2012	45th
Government promotes complementary feeding (yes/no)	Yes	2012	Joint 1st
Population with access to an improved water source	91.1%	2015	12th
Population with access to improved sanitation	76.8%	2015	4th
Health care visits for pregnant women	97.6%	2016	4th
Nutrition features in national development policy ¹	Moderate	2011-2021	26th
National nutrition policy/strategy (yes/no)	Yes	2017	Joint 1st
Multisector and multistakeholder policy coordination (yes/no)	Yes	2017	Joint 1st
Time bound nutrition targets (yes/no)	Yes	2017	Joint 1st
National nutrition survey in last 3 years (yes/no)	Yes	2016	Joint 1st
Laws			
DCMBS [^] enshrined in domestic law ²	Fully Enshrined	2016	Joint 1st

¹ Possible scores are: • Weak • Moderate • Strong (Note: Performance relative to other countries)





² No benchmark

³ Possible scores are: ● Very weak/Weak ● Moderate ● Strong/Very strong

⁴ Possible scores are: Not in Law In Law, Not in Practice In Law & Practice

² Possible scores are: Not enshrined in law Few/Many aspects enshrined Fully enshrined

[^] International Code of Marketing of Breastmilk Substitutes