# The State of Food Insecurity in the World 2014

# Strengthening the enabling environment to improve food security and nutrition

Food and Agriculture Organization of the United Nations International Fund for Agricultural Development World Food Programme

**Global Launch** 

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Food and Agriculture Organization of the United Nations



International Fund for Agricultural Development





The State of Food Insecurity in the World



## The 2013 Report

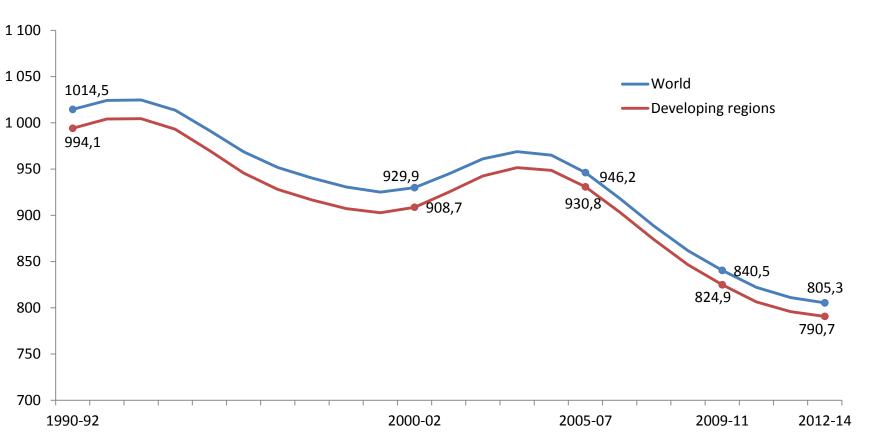
#### Three parts:

- Undernourishment around the world: the global monitor.
- Beyond undernourishment: monitoring the different dimensions of food security through the suite of indicators.
- The enabling environment to improve food security and nutrition: lessons from analysis of country experiences.

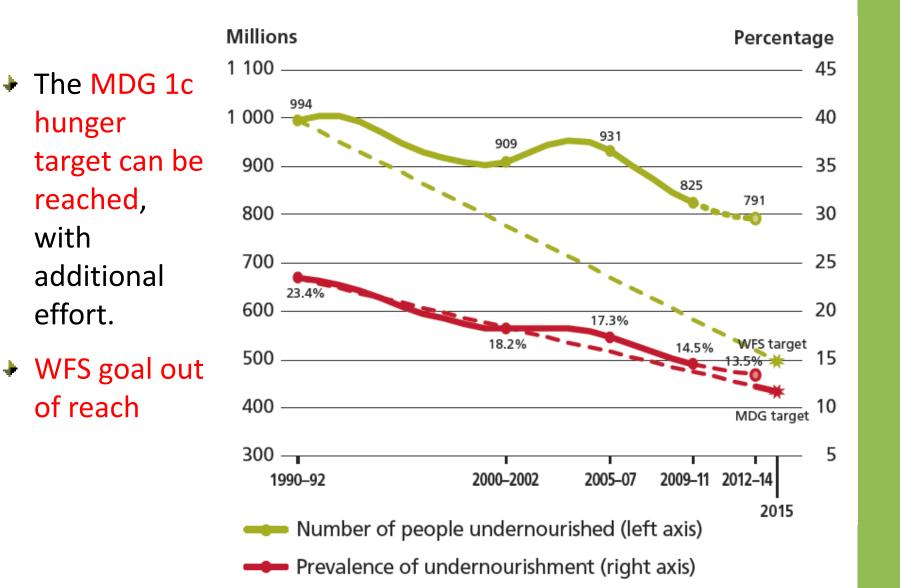
805 million people estimated to be suffering from chronic hunger in 2012–14, down 100 million in the last decade.

The State of

The vast majority, 791 million, live in developing countries.

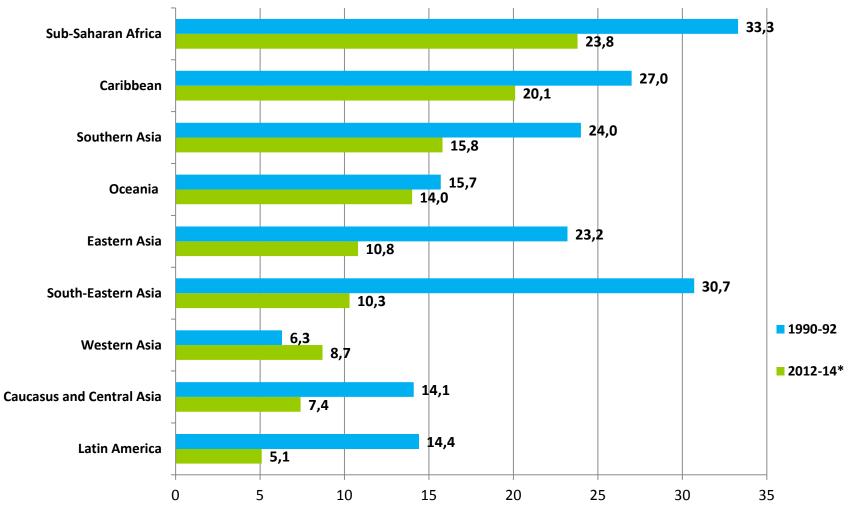


#### **International hunger targets**



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#### Progress in most regions, but uneven

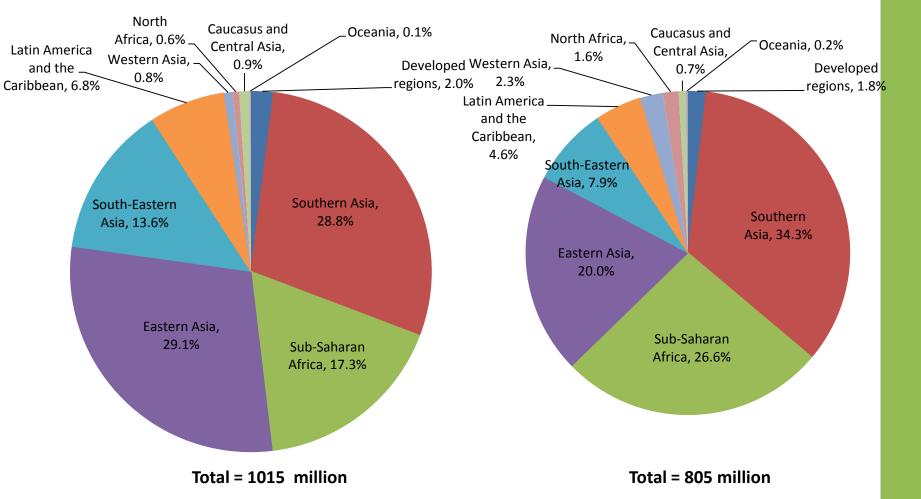


Percentage undernourished

1990-92

2012–14

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#### Part One: Key findings

- About 805 million people chronically undernourished in 2012–14. Decline of 209 million since 1990-92, and by 100 million in last decade.
- Majority of hungry live in developing countries, where over one in eight, or 13.5 percent of the population, remain chronically undernourished.
- The MDG 1c hunger target is within reach, but large differences across developing regions remain.
  - East Asia, South-East Asia, Latin America and the Caribbean have achieved the MDG hunger target. LAC are on track to reach WFS goal.
  - Insufficient progress in sub-Saharan Africa, South and West Asia.

#### Suite of food security indicators

The suite of food security indicators, 2014

FOOD SECURITY INDICATORS	DIMENSION
Average dietary energy supply adequacy Average value of food production	
Share of dietary energy supply derived from cereals, roots and tubers Average protein supply Average supply of protein of animal origin	AVAILABILITY
Percentage of paved roads over total roads Road density Rail lines density	
Gross domestic product per capita (in purchasing power equivalents)	ACCECC
Domestic food price index	ACCESS
Prevalence of undernourishment Share of food expenditure of the poor* Depth of the food deficit* Prevalence of food inadequacy*	
Cereal import dependency ratio Percent of arable land equipped for irrigation Value of food imports over total merchandise exports	STABILITY
Political stability and absence of violence/terrorism Domestic food price volatility Per capita food production variability* Per capita food supply variability	
Access to improved water sources Access to improved sanitation facilities	
Percentage of children under 5 years of age affected by wasting Percentage of children under 5 years of age who are stunted Percentage of children under 5 years of age who are underweight Percentage of adults who are underweight* Prevalence of anaemia among pregnant women* Prevalence of anaemia among children under 5 years of age* Prevalence of vitamin A deficiency in the population* Prevalence of iodine deficiency in the population*	UTILIZATION





- Food availability major element of food insecurity in poorer regions, notably sub-Saharan Africa and parts of South Asia.
- Access to food has improved quickly in countries showing rapid economic progress, notably East and South-East Asia.
- Access has improved in South Asia and Latin America with social protection.
- Utilization remains single greatest challenge, despite progress over past two decades.
- Stability remains a challenge in regions heavily reliant on international food markets, such as Near East, North Africa and Caribbean.



 Country case studies focus on enabling environment for food security and nutrition

- Indonesia, Malawi (IFAD); Madagascar, Yemen (WFP); Bolivia, Brazil, Haiti, (FAO) – all different :
  - ✓ some achieved MDG 1c, others not
  - ✓ some have experienced political instability, conflict
  - ✓ governance, cultural contexts very different
  - ✓ agriculture, poverty very different



- Country studies emphasize:
  - strong inter-sectoral nature of food security and nutrition
  - need for enabling environment for participation in policy formulation and implementation, and creation of needed incentives
- 4 dimensions of enabling environment:
  - policies, programmes, legal frameworks
  - human and financial resources
  - coordinated, complementary, cooperative mechanisms
  - evidence-based, informed decision-making





#### Strengthening the enabling environment to improve food security and nutrition

- Sustained political commitment at highest level crucial legal frameworks can help that all work responsibly.
- Broad participation in policy formulation and implementation necessary to consider all views and empower poor and vulnerable.
- Coherence and integration of policy instruments to ensure complementarities to maximize impacts and benefits.
- Institutional and governance mechanisms promoting cooperation and coordination among ministries and facilitating policy coherence essential.



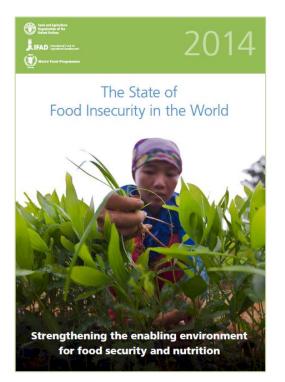
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WFP World Food Programme

### Thank you

#### For more information ...



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The international reference on global hunger issues

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