

General World Hunger

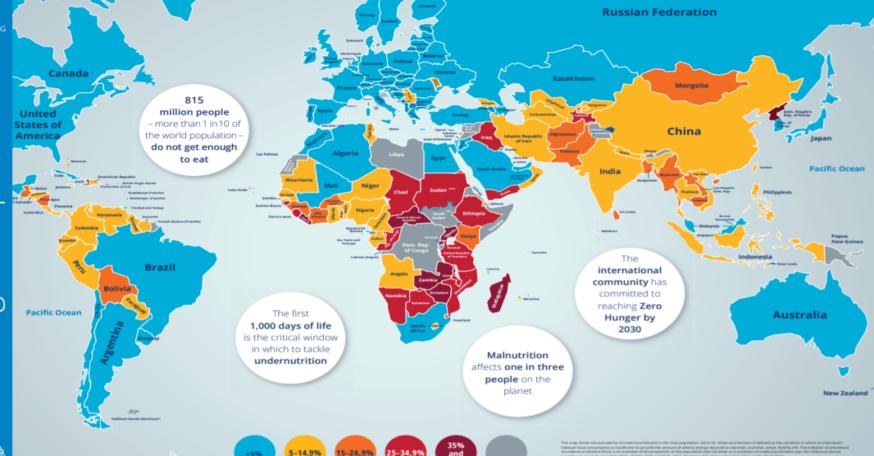
- 10.7 percent of the world suffered chronic malnourishment in 2016
- 815 million out of 7.6 billion people in the world
- The prevalence of malnourishment is highest in Africa
- The highest number of malnourished people is in Asia
- 9 million people die of hunger each year







Hunger





PREVALENCE OF UNDERNOURISHMENT IN THE POPULATION (PERCENT) IN 2014-16





Moderately Moderately





High





Further information is available at http://www.fan.org/st

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Important Common Causes of Chronic Hunger

- 1. Poverty Trap
- 2. Lack of Agriculture Investment => food desert
- 3. Climate and Weather
- 4. War
- 5. Unstable Market
- 6. Food Wastage



Primary Symptom of Chronic Hunger: Malnutrition

- Common Deficiencies
 - o Iron
 - O Vitamin A
 - Iodine
 - o Zinc







Hunger in Asia

- cover's 30% of the world's total land area
 - o holds 2/3 of the the world's hungry people
 - o 12% of Asia (512 million/4.5 billion) are experiencing hunger
 - 9% malnutrition
 - close to all of the world's malnourished children are in Asia (70%)

Region

Undernourished

Undernourished (% of population)

		(millions of people)	Chaomeanemea (70 or population)
South Asia	Caucasus and Central Asia	5.8	7
 India, Bangladesh, Bhutan, Maldives, Nepal, Pakistan, Sri Lanka, Afghanistan 1.9 billion population 	Eastern Asia (exc. China)	11.3	14.6
	China	133.8	9.3
	South Asia	281.4	15.7
	South East Asia	27.8	9.8
 281 million / 512 million (55%) 	West Asia/ Middle East	17.9	3.4

Hunger in Asia: Causation

- Access
 - lack of affordability / poverty
- Utilization
 - metabolism of food ~ processed foods
 - sanitation & hygiene ~ open defecation in rural regions (SA) -> infections -> malabs
- Knowledge
 - women unable to have same access to healthcare, information, education
 affects them and their children
- Availability
 - food scarcity / famine in rural regions (SA)









Hunger in Asia: Effects

- Stunting child too short for their age (78 million)
 - chronic hunger & malnutrition during early years
- Wasting child too thin for their height (35 million)
 - chronic hunger
- Vitamin & Mineral Deficiencies
 - Vitamin A -> inc mortality & blindness risk
 - Zinc-> inc infection risk
 - Iron
 -> anemia -> slower brain development &

pregnancy issues



most common in



155 million STUNTED

Stunting affected an estimated 22.9 per cent or 154.8 million children under 5 globally in 2016.



52 million WASTED

In 2016, wasting continued to threaten the lives of an estimated 7.7 per cent or nearly 52 million children under 5 globally.



South Asia

Global Assistance: World Food Programme

- Assists 91.4 million people in 83 countries each and every year
- Main focus on emergency services in conflictaffected countries
- Many of the efforts are directed towards mothers and their children
- 18.3 million children receive food yearly from the WFP







Assistance within different areas of Asia

- For example, India has one of the world's fasting growing economies yet continues to suffer greatly from hunger and malnutrition
- 60 million children under the age of 5 within India suffer from stunting
- Action Against Hunger has been active in India since 2010





Meal Managers

- Write to Congress! Show your support for assistance programs and help spark change
- Be an advocate, help educate, and continuously learn
- Get involved with meal packing events





