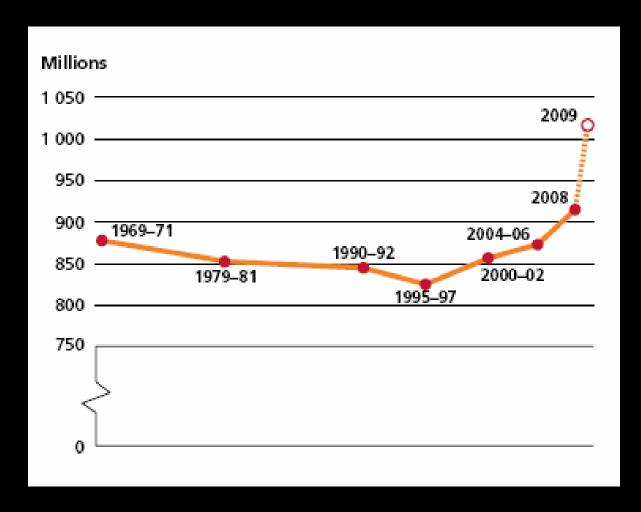
Food Justice in a resource-constrained world

Global and regional perspectives for Adaptation for Livelihoods Security

TARAgram YATRA 2010



Hunger and the global food price crisis



Source: WFP



What caused the food price crisis?











What caused the food price crisis?









Growing food demand:

Excessive rich-country consumption

Rising world population

Growing incomes

Greater demand for meat, water, energy



What caused the food price crisis?









Growing food demand:



Rising world population

Growing incomes

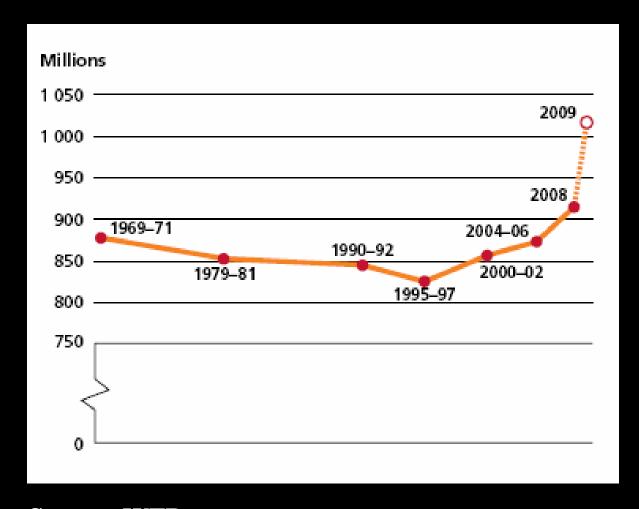
Greater demand for meat, water, energy

Limits to increasing supply:

Yields rising more slowly
Water stress and shortages
Limits to new arable land
Climate crises for harvests



Global hunger: already rising pre-crisis....



Source: WFP



Global water shortage 'could cause food prices to skyrocket and damage the economy'

By DAILY MAIL REPORTER
Last updated at 8:45 AM on 19th April 2010

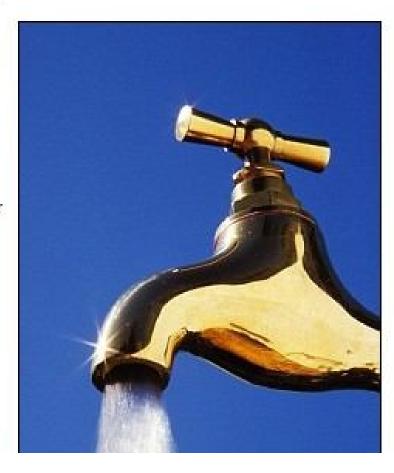
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A potential global water crisis in coming decades could cause UK food prices to 'skyrocket' and damage the economy, experts warned today.

A report from three engineering groups predicts that a rising world population, growing demand for water and the impact of climate change will make water more scarce in future.

This could push up food prices, affect economic growth and even spark conflicts, posing a 'serious threat to the UK', the study warns.

Water is one of the most undervalued natural resources in the world but it affects national security through its impact on economic growth, food supply









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Climate change imperils food supply in Asia

Indo-Asian News Service London, June 18, 2010 First Published: 23:51 IST(18/6/2010) Last Updated: 23:53 IST(18/6/2010)



2 Comments



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Climate change will drastically reduce the flow of snow and ice meltwater in the Himalayas, threatening the food security of more than 60 million Asians, warn ecological researchers. The Indus and Brahmaputra basins are expected to be the most adversely affected, while in the Yellow River basin the availability of irrigation water will actually increase.



From an Age of Development

(with redistribution)

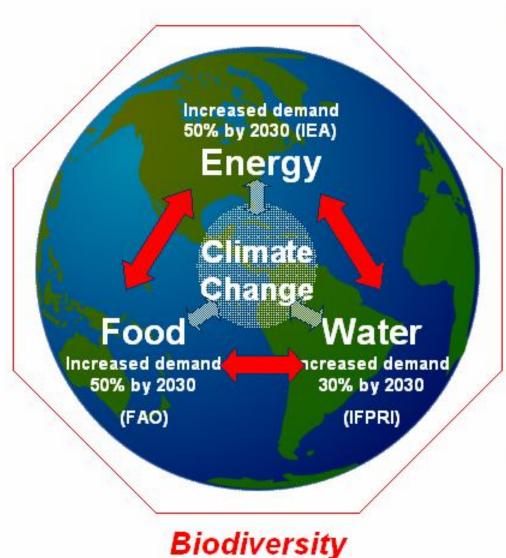
To an Age of Scarcity?











Key Questions

- Can 9 billion people be fed equitably, healthily and sustainably?
- 2. Can we cope with the future demands on water?
- 3. Can we provide enough energy to supply the growing population coming out of poverty?
- 4. Can we mitigate and adapt to climate change?
- 5. Can we do all this in the context of redressing the decline in biodiversity and preserving ecosystems?

The goal:

Oxfam will campaign for poor women and men to claim power in the way the world manages land, water and climate change, so that they can buy or grow enough food to eat – now and in the future.



1. Stop land grabs by corporations and countries that seize the land and water poor people depend on for their food





2. Win a global deal on climate change to stop greenhouse gases from devastating poor people's agriculture





3. Invest in the productivity, resilience and sustainability of small-scale food producers, particularly women who produce much of the world's food



Q Oxfam

4. Avert global food price crises, and provide a fast and fair response when emergencies do arise.





Food justice in a resource constrained world

Why is now the time to tackle it?

- Regulating the new scramble for resources
- The urgency of tackling climate change
- International momentum on the future of food
- Shift the debate from science to justice



Oxfam will campaign for poor women and men to claim power in the way the world manages land, water and climate change, so that they can buy or grow enough food to eat – now and in the future.

- 1. Stop land (and water) grabs undermining poor farmers
- 1. Stop climate change destroying agriculture
- 2. Invest in small scale food producers
- 3. Avert and manage global food crises

