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Presentation

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TRADE POLICY ISSUES IN DEALING WITH FOOD SECURITY

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Food security dimensions

- Millennium Development Goals:
 - Goal 1: Eradicate extreme poverty and hunger
 - Targets: between 1990 and2015, halve the proportion of people who suffer from hunger
 - Progress: 980 million in 1990-92; 852 million in 2010-12

Food security exists when all people, at all times, have physical, economic and social access to sufficient, safe and nutritious food which meets their dietary needs and food preferences for an active and healthy life

Availability: Having available sufficient quantities of food on a consistent basis

Access: Having sufficient resources to obtain food

Utilization: Nutrition, diversity of diet, food preparation

Stability: Risks to long-term food security Trade affects all these dimensions

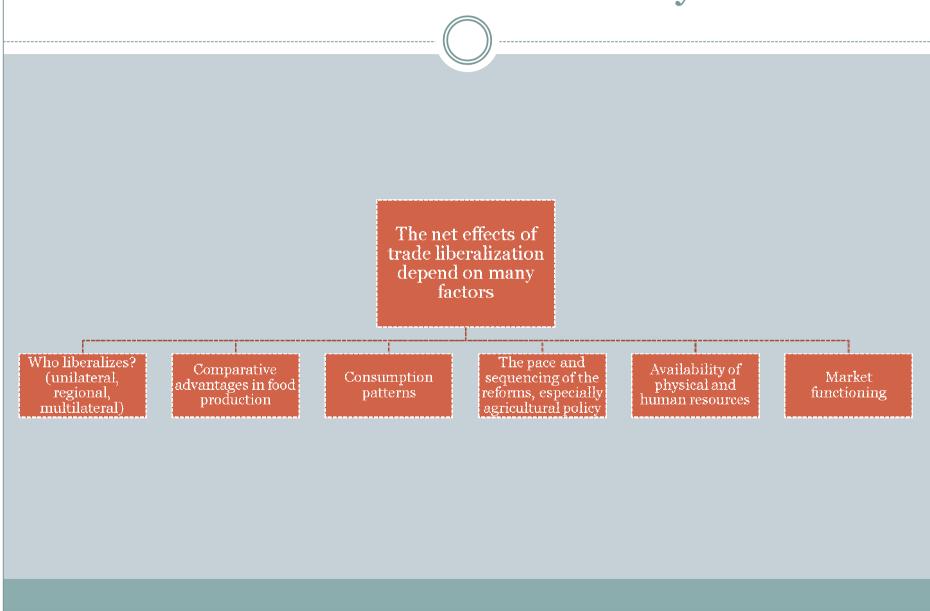
Trade policy and food security

- Changes in trade policy affect the relative prices of goods and factors =>
- Both food production and consumption are affected
- Different impacts on different segments and population groups
- Examples:
 - An export ban can boost domestic supplies and reduce prices in the shortrun. Good for consumers and domestic food processors, bad for agricultural producers who export.
 - Trade liberalization is likely to reduce food prices to consumers and benefit competitive farmers, but the incomes of other farmers, and their food security, may be negatively affected.

Trade and food security – conceptual linkages

Possible	Availability	Access	Utilization	Stability
effects of	(Supply: food	(Incomes,	(Nutrition and food	(Weather political
open trade	production, stock	expenditure, markets	safety)	instability, economic
	levels and net trade.	and prices)		factors
Positive	↑ Quantity and variety	Net food importers:↓	•↑ Variety of available	• ↓ Seasonality of
	of food available	Food prices	foods	supplies
		•↑ Incomes in	•↑ Food safety and	•↑ Imports mitigate
		competitive sectors	quality	local production
		• ↓ Input prices and		risks
		access to technology		
		•↑ Growth, FDI and		
		employment		
Negative	• Net food exporters:	• Net food exporters	•↑Consumption of	• ↓ Own food
riegative	↓Own production	Food prices ↑	high calorie / low	production
	available for	• \ Incomes in	nutritional value	•↑ Price volatility
	domestic	sensitive / non-	foods	from global
	consumption	competitive sectors	• ↓ Consumption of	markets
	• Net food importers:	competitive sectors	traditional and	• ↑ Land grabbing
	↓ Domestic food		indigenous foods	•↑ Less space for
	production		margonous roous	trade policy
	Production			response

Trade and food security

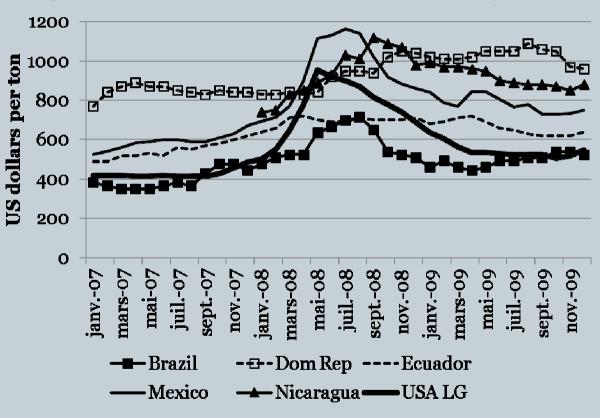


Lessons from Latin America

- Some countries (Argentina, Bolivia, Ecuador) resorted to export restrictions in combination with subsidies to producers to counter high food prices.
 - o In the short run these increased domestic supplies, but export bans can generate smuggling and a negative supply response by producers.
 - o Brazil and Mexico used the existing safety nets to support poor consumers
- Trade measures were easiest to implement. The type of measure is determined by the country's net trade position and the political environment
- Many times one (distorting) policy measure required implementation of second and third to remedy the effects
- Policy predictability is a major issue in some countries and undermines the intended effects

Country example: Dominican Republic

Rice prices in US and some Latin America countries, January 2007 – December 2009.



Strong government involvement in the rice sector: Producer subsidies and import restrictions

Critical constraints to effective participation of developing countries in the global trading system



Inclusive and efficient global market systems

- Countries need specific and different national strategies and policies to benefit from international trade, improve livelihoods and pursue their own food security objectives (while taking account of food security needs elsewhere).
- We need to address differences in opportunities among developing and developed countries (asymmetries).
- The distribution of the benefits from participation in trade has been very uneven. We need to improve international trading systems and countries' capacity to participate in them.

FAO's support to developing and mainstreaming appropriate trade policy

- FAO provides information and analysis, facilitates evidence based policy advice and offers technical support to enhance the capacity of countries to deal with trade reforms in relation to agriculture.
- FAO has been supporting Ministries of Agriculture in developing capacities for trade negotiations and implementation of trade agreements.



Examples of country-level trade policy support:

- Russia and other CIS countries: Issues in domestic support to agriculture in the context of WTO accession
- Africa: Supporting African countries in boosting intra-trade through the formation of the Continent-wide Free Trade Area (CFTA)
- Latin America and Caribbean: Implementation of mechanisms to strengthen and expand intra-regional trade in food products
- Haiti: Revision of import tariffs on agricultural and food products
- Zambia: Policy recommendations for the maize marketing reform (state trading and stock management)