Inclusive and job-enhancing trade (APTIR 2013):

Definition and assessment of 'inclusive trade'





Outline

- What is 'inclusive trade'?
- Assessment of 'inclusive trade'
- Tentative structure of APTIR 2013





What is 'inclusive trade'?

Trade is inclusive if all people can contribute to and benefit from international trade (equality of opportunities as precondition)*





^{* &}quot;Trade" for simplicity includes imports and exports of goods and services, FDI and movements of labour across borders, trade related policies as well as trade facilitation

What is 'inclusive trade'?

- Equality of opportunities in terms of access to employment, entrepreneurship, finance, education, health and information may contribute to...
- ...inclusivity in terms of different dimensions such as productive employment, stable and decent employment, gender-balanced employment, enhanced entrepreneurship, improved consumption, reduced poverty and inequality as well as quality of life/ wellbeing





What is 'inclusive trade'?

Aspects of trade

Import and export of goods and services

FDI

Movement of labour across borders

Trade related policies

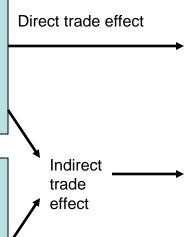
Trade facilitation

<u>Pre-requisites/ inclusive</u> <u>processes</u>

Government spending

Institutions, regulation and infrastructure

Social Dialogue



Inclusivity dimensions

Productive employment

Stable and decent employment

Gender-balanced employment

Enhanced entrepreneurship

Improved consumption

Reduced poverty and inequality

Better quality of life/ well-being





Assessment of 'inclusive trade'

- Possible approaches (- disadvantage, + advantage)
 - Econometrics (aggregate data): causality difficult to identify, + many inclusivity dimensions can be investigated, + provides broad overview of potentially important pre-requisites/processes
 - Econometrics (household/firm data): limited data availability,
 limitation of scope, + causality can be identified
 - CGE: limitation to few employment and poverty aspects, strong functional assumptions, + general equilibrium effects considered
 - Sectoral case studies: limited to anecdotal evidence, selective, + detailed insights for some specific groups and sectors
- Approaches are complements rather than substitutes





Econometrics (aggregate data)

- General aim of econometric study: Ranking of 'processes' that together with trade are associated with inclusivity (e.g. formulation of a concrete negotiation strategy)
- Which inclusivity dimensions/indicators can and should be studied? (left-hand side variables)
- Which aspects of trade and pre-requisites/inclusive processes can and should be taken into account? (right-hand side variables)





clusivity indicators?

ent and productivity

of total population)*(Total factor

ity of total population)*(Average

of total population)*(Skilled vs. loyment ratio) vorker employment ratio t in technology-intensive sectors

ployment

ent (e.g. variance of share of oulation) g. variance of wages) ns (e.g. hours per day, leave per -place, child labour)

ployment

loyment of total employment ker wages loyment of total skilled al high-tech sector employment)

Enhanced entrepreneurship

- Establishment of new firms
- Innovation (e.g. number of patents)

Improved consumption

- Consumer prices (e.g. CPI)
- Variety of products

Reduced inequality and poverty

- **GINI**
- Variance in wages
- Share of population with less than 1\$/5\$ per day
- Share of population with basic social security coverage

Better quality of life/ well-being

- Well-being index
- Happiness index
- Leisure time



