GLOBALIZATION AND SOCIAL SUSTAINABILITY – THE FORESTRY & WOOD INDUSTRY ON THE MOVE

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International Labour Office, 2001

AN INDUSTRY ON THE MOVE? SOME INDICATORS

Trade is outgrowing production



World market prices

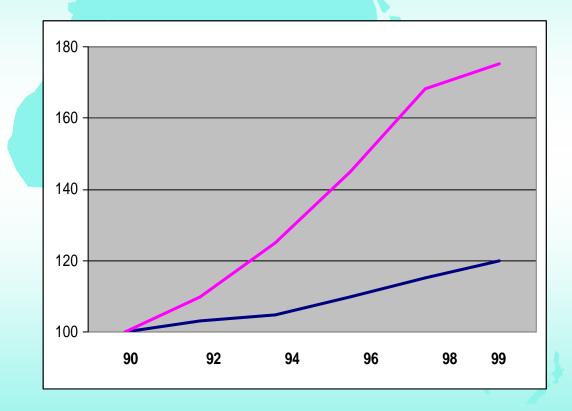
Foreign direct investments (FDI)



WORLD TRADE DEVELOPMENT 1990 - 1999

World merchandise exports vs. GDP

[volume, 1990=100]

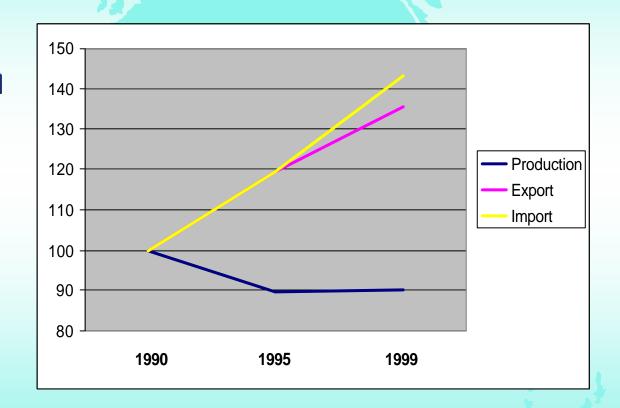


Source: WTO

WORLD OUTPUT VS. TRADE WOOD PRODUCTS 1990-99

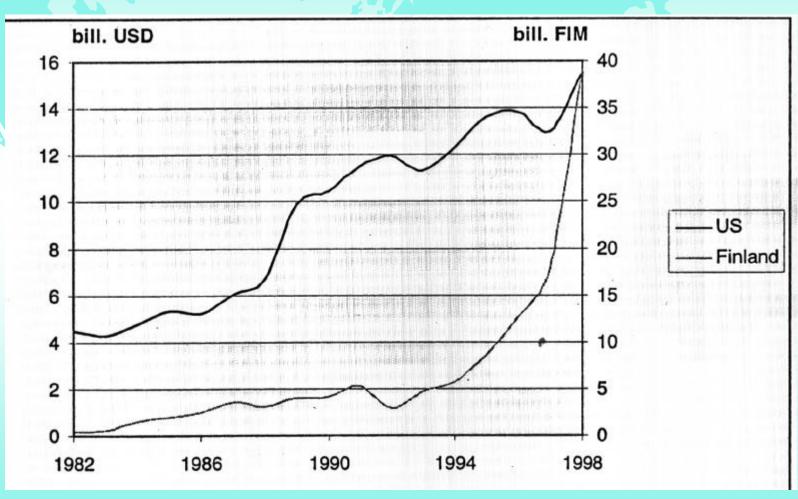
Includes:

- -Industrial roundwood
- -Sawnwood
- -Wood-based panels



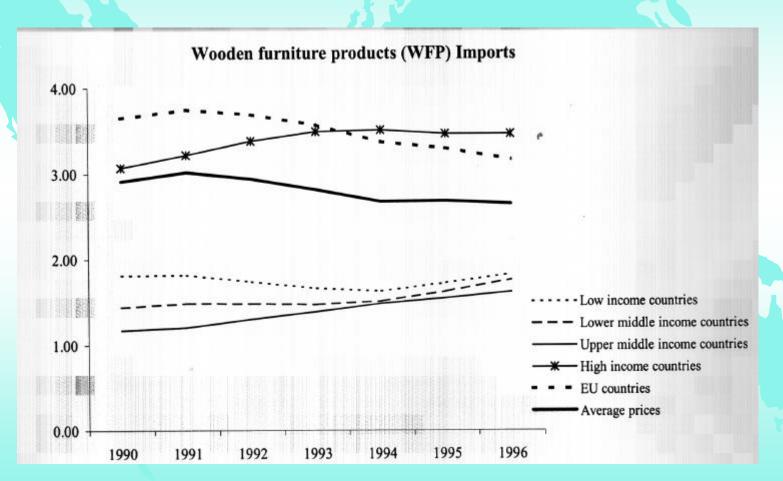
Source: Faostat Forestry Data

Foreign Direct Investment US AND FINNISH FOREST INDUSTRIES 1982-98



Source: Uusivuori and Laaksonen-Craig 2000

PRICE DEVELOPMENT WOODEN FURNITURE 1990-96



Source: Kaplinsky & Readman 2000

WHY GLOBALIZATION?

Economic reasons:

- Geographical presence
- Unit costs
- Transport and communications technology
- Tariffs and trade barriers





SECTORAL ASPECTS

Concentration of purchasing power:

Publishers, retailers: construction material, DIY furniture

(e.g. IKEA)

Environmental reasons and wood supply:

- Tropical timber
- **Plantations**
- **Recycling**

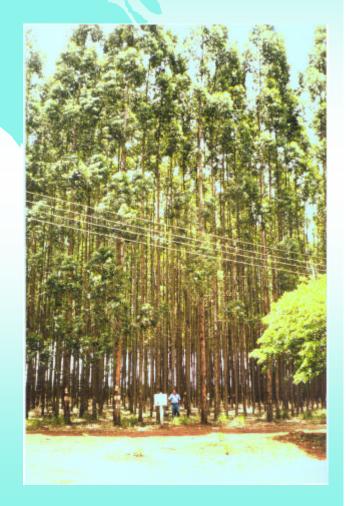


PLANTATIONS

The share of plantationgrown timber will increase substantially

 Today
 35%

 Tomorrow (2040)
 50%



WHERE ARE WE HEADING?

Development of demand:

✓ Modest growth, major redistribution
 urban South East Asia, Eastern Europe

Change in structure:

Concentration into larger units

Relocation to the south and to the east:

New markets, low-cost production, raw material



IMPLICATIONS FOR DECENT WORK

EMPLOYMENT STATUS

Global forest-based employment:

47 million person-years (full-time equivalents) of which:

Formal industrial sector:

17 million

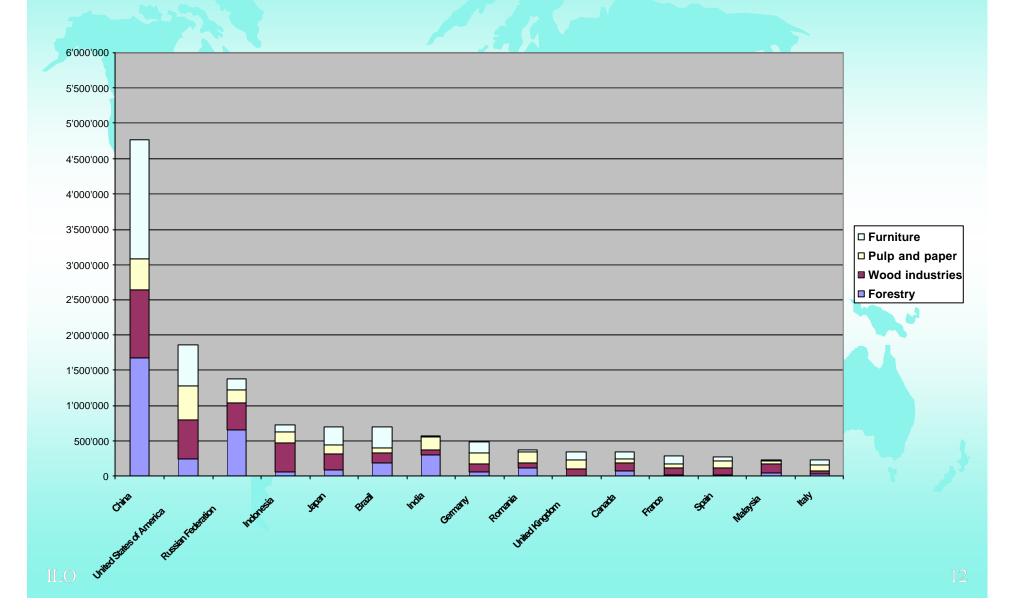
Informal sector:

30 million





EMPLOYMENT - TOP 15 COUNTRIES



EMPLOYMENT TRENDS

Industrialized countries:

Stagnation/fall/rationalization e.g. Finland

Developing and transition countries:

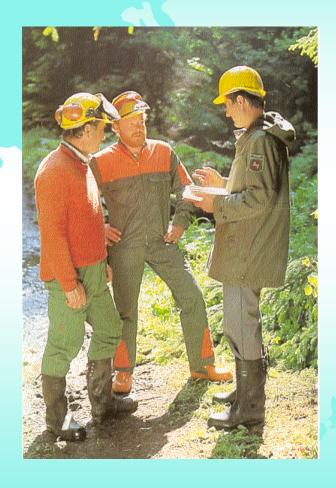
Growth: Uruguay

Stagnation: Chile

Resource shortages: Indonesia

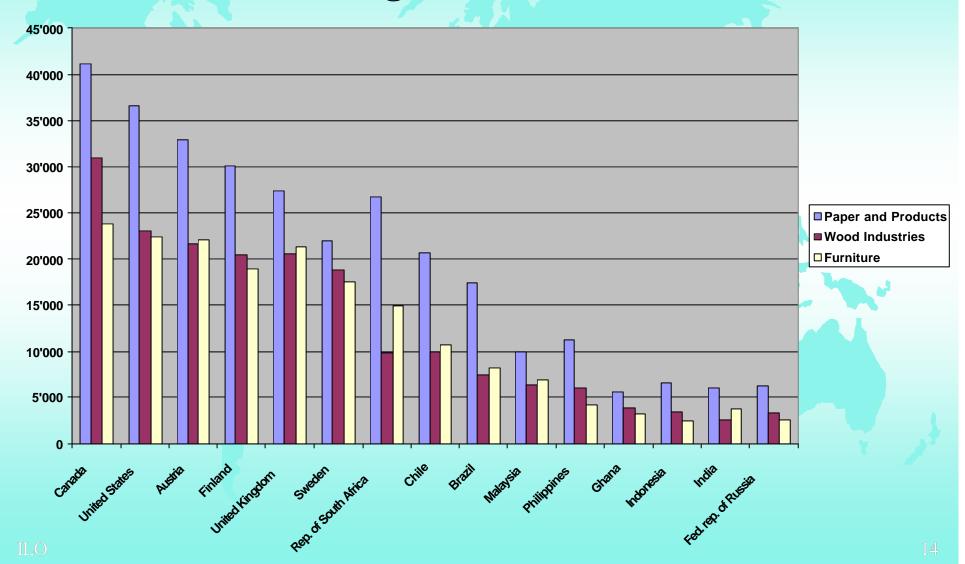
R.S. & transition: China

Transition: Russian F.

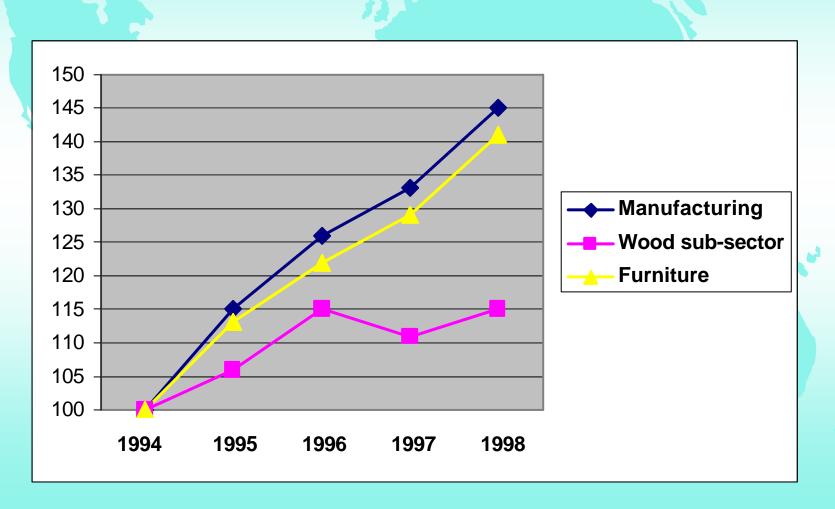


ANNUAL WAGES PER EMPLOYEE

Purchasing Power Parities - USD



DEVELOPMENT WAGES MALAYSIA (1994=100)



QUALITY OF EMPLOYMENT

- No sign that globalization directly affects wage levels
- Outsourcing strong and negative influence, e.g. forestry contractors
- Skill development critical in ICs and DCs





SOCIAL DIMENSION OF SUSTAINABLE DEVELOPMENT

Social dimension has to be incorporated into policies related to the forestry sector

Shared international vision for policies & strategies

 ILO texts, development of criteria & indicators for sustainable forest management

Certification

Growing attention to social components of sustainable development



DECENT WORK AND A SUSTAINABLE RESOURCE BASE

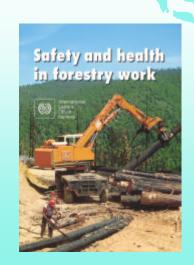
Deforestation

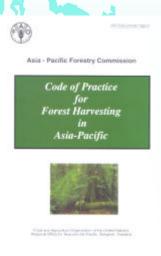
Causes are social and economic in nature

A hands-on way to protect resources

-Codes of forest practices







GLOBALIZATION, DECENT WORK & SUSTAINABILITY – NOT NECESSARILY CONTRADICTORY

- Vision and best practices for forestry contractors taking shape
- Promotion of SMEs in ICs & DCs
 - in traditional industrial districts, e.g. Sweden
 - as a part of a sector programme, e.g. Brazil
- Social dialogue
 - -an instrument and a right
 - many new opportunities due to sustainable development debate
- Growing number of initiatives to promote sustainability

POINTS FOR DISCUSSION

- What are the main developments in the forestry and wood industries and which factors are driving these changes?
- What are the implications of these changes for decent work in the sector in terms of quantity and quality of employment, rights at work, social protection and social dialogue?
- What should governments, employers and workers do in order to contribute to socially sustainable development in the forest and wood industries at international level, nationally and in enterprises?
- How could the ILO best assist the constituents in their efforts to implement socially sustainable development in the forestry and wood industries?