Trade and Development Board, 58<sup>th</sup> executive session Geneva, 12–13 December 2013

#### Item 2: Growth with employment for inclusive and sustainable development

**Speaker:** 

Mr. Taffere Tesfachew, Director, Division for Africa, Least Developed Countries and Special Programme, UNCTAD

Thursday, 12 December 2013

Not checked against delivery \*

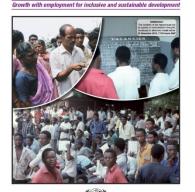
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### **The Least Developed Countries Report 2013**



THE LEAST DEVELOPED COUNTRIES REPORT 2013



# Growth with employment for inclusive and sustainable development

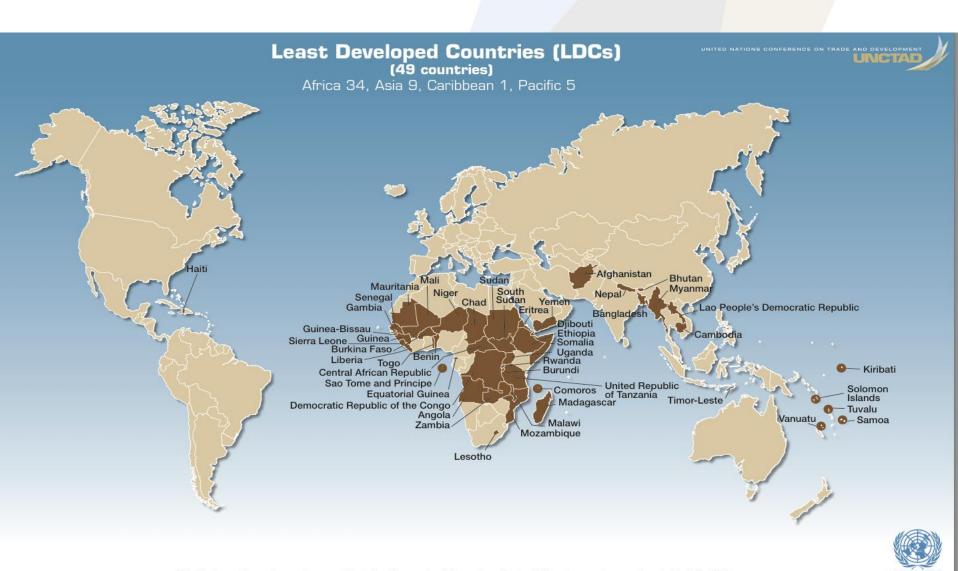
**Taffere Tesfachew** 

Director, Division for Africa, Least Developed Countries and Special Programmes, UNCTAD

**TDB Executive Session** 12 December 2013, Geneva

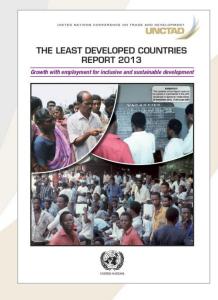


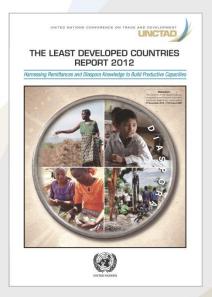
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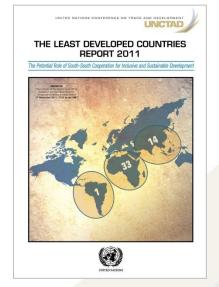


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#### **UNCTAD's Least Developed Countries Report**

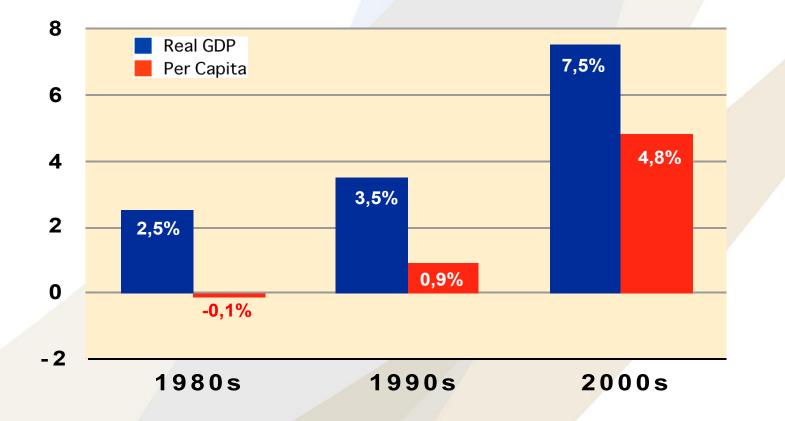






## Growth Story of LDCs (annual average in %)

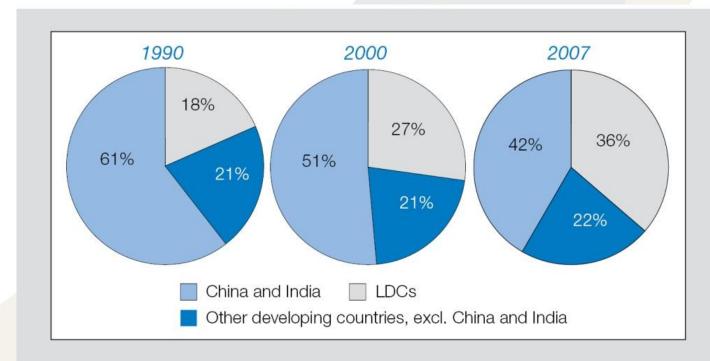
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# Key features of the recent growth in LDCs

Limited impact on poverty reduction

Distribution of people living in extreme poverty across developing countries: 1990, 2000 and 2007 (Below 1.25 \$/day)

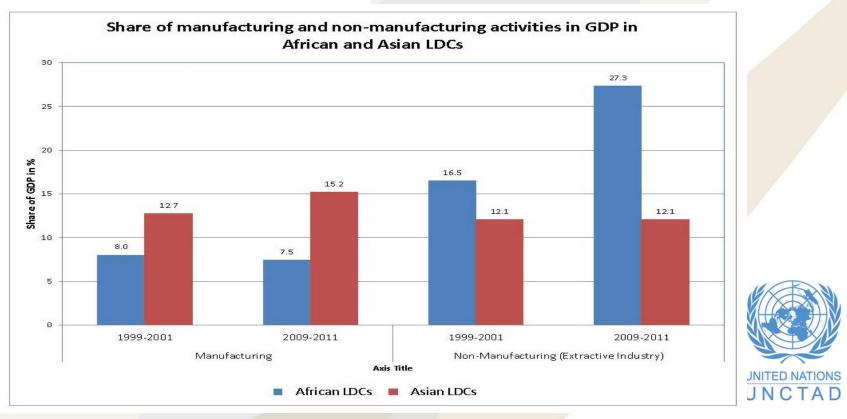




Source: UNCTAD, 2011f.

# Key features of the recent growth in LDCs (contd.)

- Reinforced the traditional international division of labour and trade – i.e, commodity dependency.
- 2. Stagnation or even decline of manufacturing activities, especially in African LDCs.



# Key features of the recent growth in LDCs (contd.)

- Driven largely by external financial flows low domestic private investment.
- Generated very little employment opportunities "job-less" growth.



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## **Recent trends**

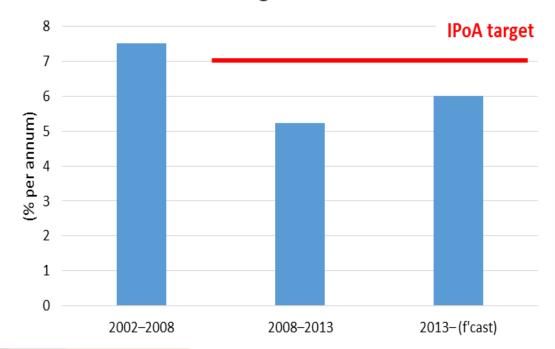
#### GDP growth of LDCs

2008 - 2013

5.2%, over 2 percentage points lower than during the boom period

2002 - 20087.5% annual growth:fastest growth in decades

LDC economic growth since 2002



## Mid-term outlook

#### 6% annual growth

Lower than target of Istanbul Programme of Action (IPoA): 7%

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#### Weaker external economic impulses :

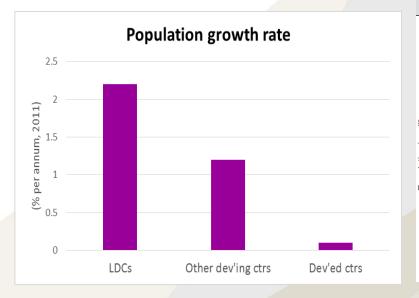
- Lower growth in developed and developing ("emerging") economies
- Subdued international trade
- Falling commodity prices
- More expensive international finance

Even more difficult for LDCs to generate jobs required by population growth

LDCs are the group of countries with the fastest population growth

# Total LDC population is projected to double to 1.7 billion by 2050

#### Rapid demographic growth



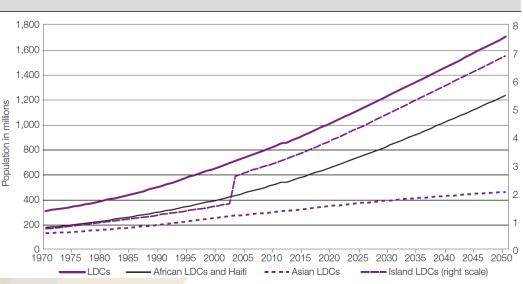


Chart 6. LDC population, 1970–2050 (Absolute value, millions)

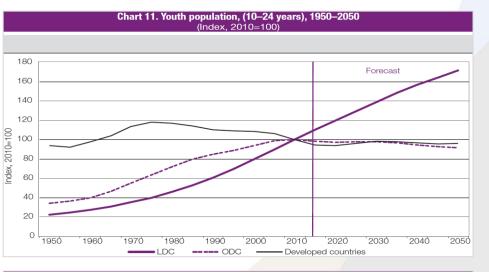
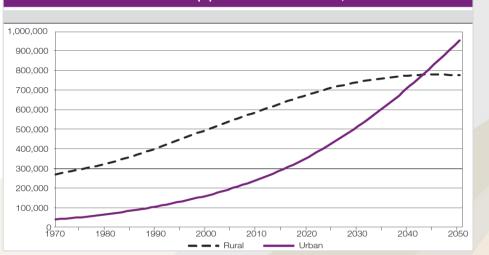


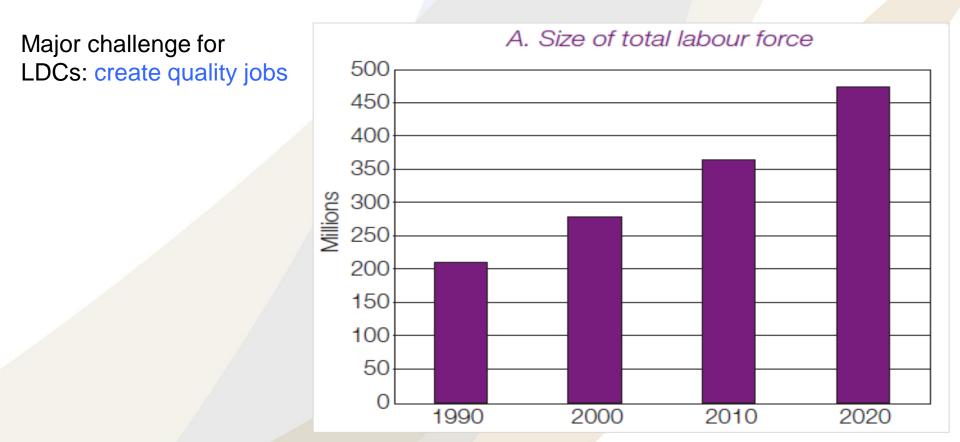
Chart 13. LDC rural-urban population trends and forecasts, 1970–2050



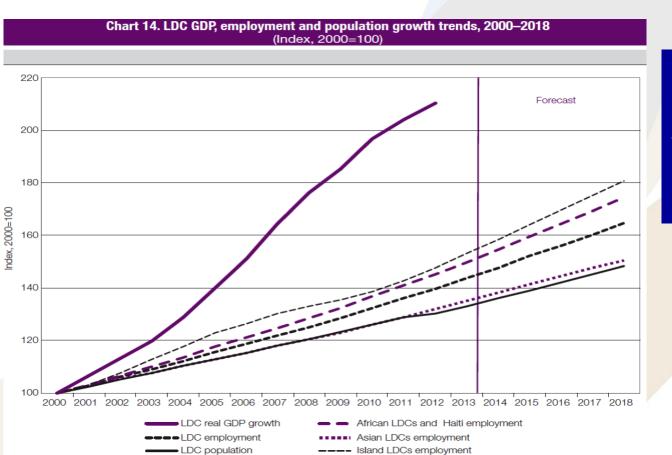
Population: very young... Youth to soar from 169 million in 2010 to 300 million in 2050

... and increasingly urban

#### Fast growing labour force



### Economic growth with minimum job creation

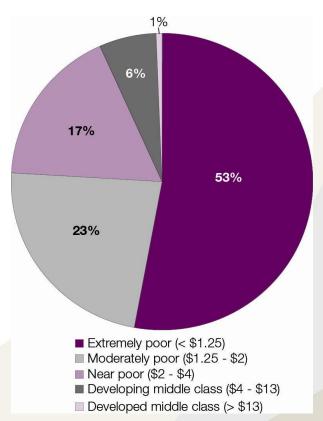


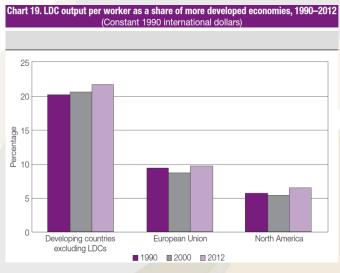
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... in quantity Employment growth: 3% well below economic growth: 7% (annual rates, 2000 - 2012)

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#### Economic growth with minimum job creation





#### ... in quality

- Labour productivity gap

- Most jobs are in informal sector:

(insecure, low wages, low skills)

Vulnerable employment (own account + family workers): 80% total employment Working poor:

Slow overall poverty reduction

#### **Reversing this trend is urgent**

- Economic growth which does not create jobs is unsustainable
- Job creation without the development of productive capacities is equally unsustainable
- If employment performance does not improve, major risks arise:
  - → Growing poverty
  - → Low aggregate demand
  - → Mass international emigration
  - → Social instability

#### **Employment and productive capacities**

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#### **PRODUCTIVE CAPACITIES**

(a country's ability to produce high value-added goods and services efficiently and competitively)

PRODUCTIVE RESOURCES	ENTREPRENEURIAL CAPABILITIES	PRODUCTIVE LINKAGES
- NATURAL RESOURCES - HUMAN RESOURCES - FINANCIAL CAPITAL - PHYSICAL CAPITAL	- CORE COMPETENCIES - TECHNOLOGICAL CAPABILITIES	<ul> <li>BACKWARD &amp; FORWARD LINKAGES</li> <li>INFORMATION FLOW &amp; EXCHANGE OF EXPERIENCE</li> <li>RESOURCE FLOWS (HUMAN &amp; FINANCIAL CAPITAL,)</li> <li>TERRITORIAL PRODUCTION CLUSTERS</li> <li>GLOBAL VALUE-CHAINS</li> <li>LINKS BETWEEN FDI &amp; DOMESTIC ENTREPRENEURS</li> <li>LINKS BETWEEN LARGE FIRMS &amp; SMEs</li> </ul>

## Policy options Fostering the development of productive capacities for job creation

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Investment	Growth
Consumption	
(aggregage demand)	Employment
	Incomes

Chart 37. The investment-growth-employment nexus in a closed economy

- Investment-growth-employment nexus:
- → virtuous circle
- Entry point: investment critical for:
- public investment, especially in infrastructure
- social services

# **Policy options**

### **Macroeconomic policies**

**Objective:** Output and employment expansion

→ Fiscal policy: Central role to finance public investment and social services Need to mobilization of domestic resources

→ Credit policy: improve access to financing of firms (esp. farmers, MSMEs) Multiple actors: development banks (national and regional), rural banks, credit cooperatives, informal institutions...

→ Monetary policy : Focus on stimulating domestic investment

Go beyond exclusive focus on price stability

# **Policy options**

## **Enterprise development**

#### Industrial policy

 Build / upgrade activities around existing comparative advantage (esp. natural resources)

- Favour investment in labor-intensive manufacturing

#### Reaching critical firm size

Financing, formalizing, strengthening organization and technology Networking / Clustering

New international support measure for enterprise development

# **Policy options**

## **Rural development policies**

- Investment in rural infrastructure (Esp. irrigation, energy, transport, storage, communications)
- Rural extension services
- Raise funding of national / regional research centres
- Build regional value chains
- Iong-term finance to generate non-farm employment

# **Policy options**

### **Cross-sectoral policies**

- Tradables: Maintain export growth to generate foreign exchange
- Nontradables: Major role in absorbing surplus labour (short to meduim)

#### Technology

- $\rightarrow$  advanced in modern sectors
- → Appropriate(labour-intensive) in nontradable activities
- $\rightarrow$  Aim at productivity growth in all sectors

#### Public-sector job creation (crucial in short to medium term)

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#### Public works in infrastructure – Potential benefits:

- Lifts major constraint on enterprise development
- Can crowd in private investment
- Choice of labour-intensive techniques Advantages:
  - Greater employment creation
  - Local market creation
  - Enterprise development
  - Lower cost
  - Foreign exchange savings

#### Social services (mostly labour-intensive)

- o education, health, sanitation,
- transport, public administration etc...





- LDC's fast growing and young population needs quality jobs to escape poverty and earn decent livelihood.
- Despite fast economic growth since 2000, LDC economies' job creation has been disappointing.
- Quality jobs can only be the consequence of developing productive capacities.
- Macroeconomic, industrial, rural and infrastructure policies should be geared to job creation and development of productive capacities.

#### Put job creation front and center!

#### **Taffere Tesfachew**

Director, Division for Africa, Least Developed Countries and Special Programmes, UNCTAD

12 December 2013, Geneva

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