Industrial Parks as key policy instruments for Ethiopia's industrialization

Challenges and opportunities in creating backward and forward linkages

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The Policy Landscape

National Development Plans

(PASDEP, GTP I & II, 10 Year Perspective Plan)

Industrialization Agenda (Industrial Policy, ADLI, Privatization)

FDI Policy

SME Development Strategies

Investment Promotion

Investment Incentives

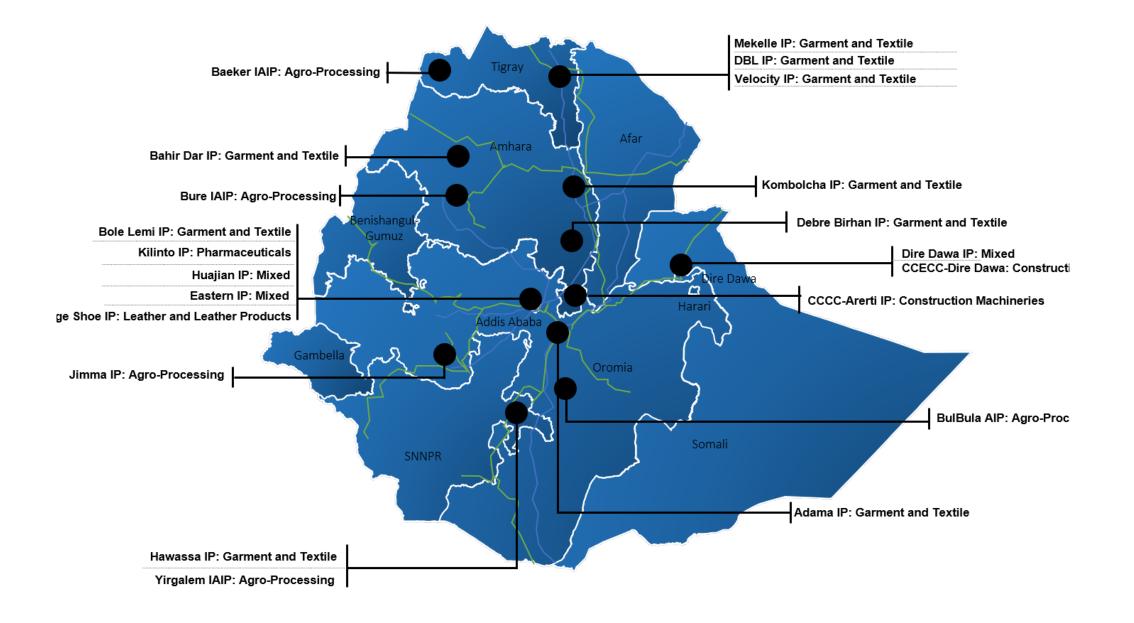
Industrial Parks Exchange Rate Policy

Export Promotion

Industrial Financing

Sector Specific Policies

e.g. Leather, Textile.



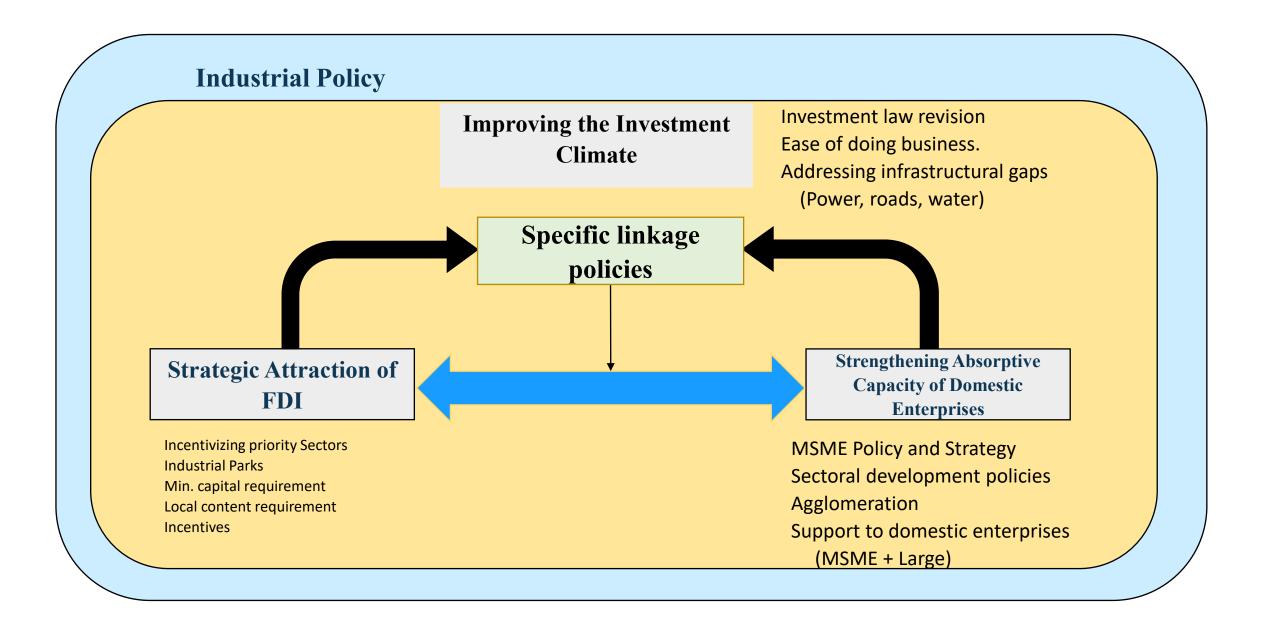
Public Investment In Industrial Parks

Positives

- Has contributed greatly to the flow of FDI to Ethiopia, coupled with other factors (access to markets, inviting policies, incentives, and a focus on industrialization at the highest level of government)
- Foreign Direct Investments in Ethiopia, not only has grown in volume since the focus and public investment in Ips, it has been focused on the Manufacturing Sector (up to 2/3 of FDI)
- Introduced global brands and manufacturers to the Ethiopian market, offering opportunities of technology and skills transfer

Negatives

- Lack of sufficient coordination between government agencies has become critical
- Some infrastructural gaps remain and affected time from investment to production (e.g. power availability, water)
- Policy inconsistencies have appeared and solutions have often failed to resolve these consistencies
- Linkages between FDI and local firms is underdeveloped and has suffered from a coordinated and concerted efforts
- Technology and skills transfer has been limited





Addressing gaps: Linkages and Industrial Parks

Well designed linkages policy should be able to address gaps and remove impediments to realizing the opportunity that Industrial Parks offer to the country's development plans

Clarity of policy goals
Removing lack of clarity of mandate holders
Improved coordination of implementing institutions
Removing inconsistency of policy approaches
Modernizing and digitizing administration of incentives and export promotion schemes
Investing in the absorptive capacity of local firms
Collaborative approaches between FDI, Local Firms and Federal and local government
Sustainability of industrial parks strategy – financially, socially and environmentally



Strategies to Access the Global Economy

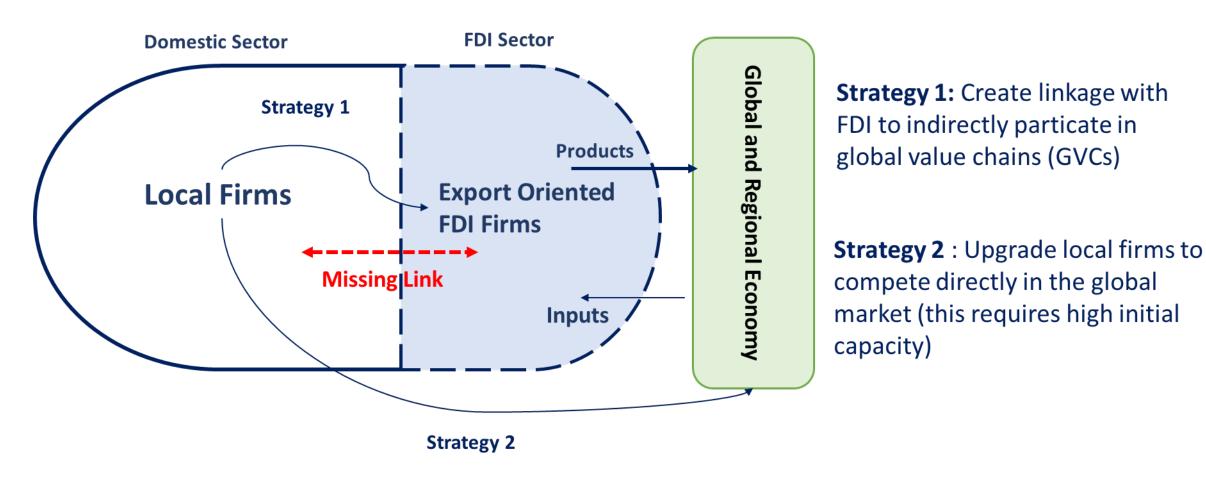
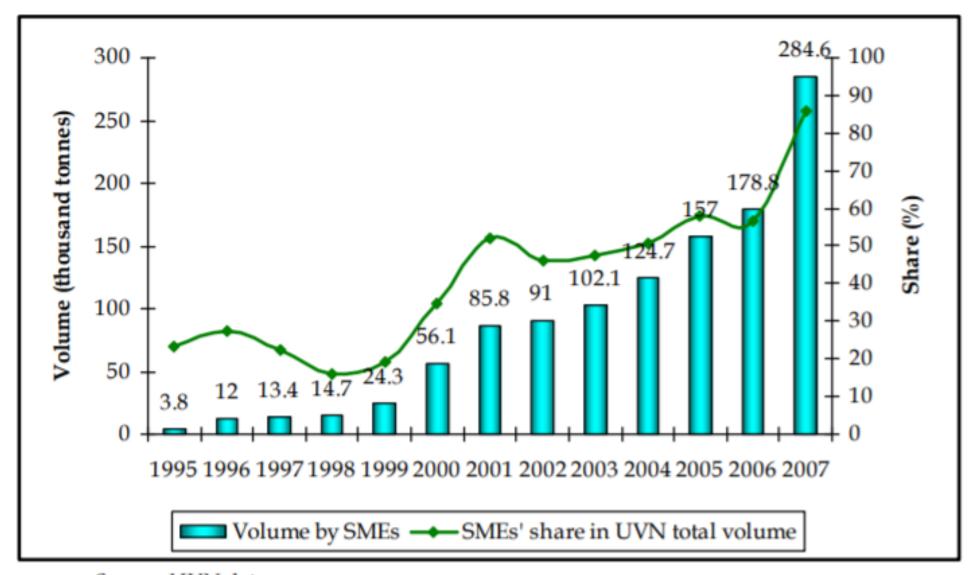
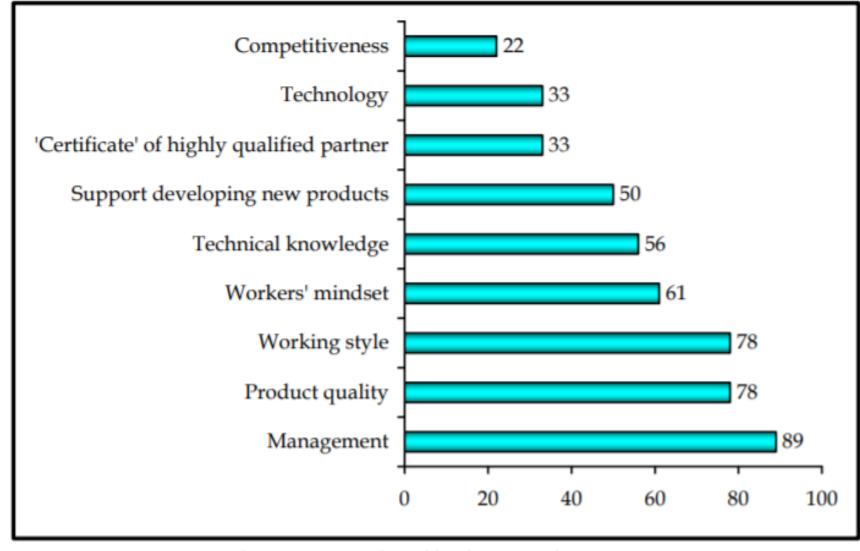


Figure 2 Export Oriented FDI firms in LDCs and Strategies to access global markets (Reproduced, from: Ohno, 2022)

Unilever in Vietnam 1/2



Unilever in Vietnam 2/2



Experience and benefits gained from the partnerships with Unilever Vietnam, Survey, Ministry of Planning & Investment, Vietnam, 2009

Source: Survey and interviews conducted by the Research Team in 2007.

END

Challenges– through a Productive Capacity Lens

Productive Capacity Index components

Energy,
Human Capital,
ICT,
Institutions,
Natural Capital,
Private Sector
Structural Transformation,
and Transport

- **Energy** made readily available in most parks, at a much better rate than outside of parks
- Human Capital efforts have been made to improving productivity
- ICT, very limited FDI in the sector and limited value added through introduction of ICT
- **Structural Transformation**: have not resulted in transformation of sectors due to poor linkages; existing structural limitations
- **Institutions**: Numerous institutions operate around industrial parks EIC, IPDC, MiNT, Sectoral Development Institutions but have clarity of mandate issues on some key policy areas
- Natural capital: limited impact due to limited availability of raw materials and inputs
- Transport: public investment has improved transport gaps but challenges remain
- the Private Sector: has been relatively de-linked from Industrial Park investors and linkages with FDIs have been marginal – leading to perception of IPs as 'Islands