

Financial System Strategy 2020





FSS 2020 International Conference "SME Issues, Challenges and Prospects"

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SMEs - The Issues

Two Dynamic Indicators are of particular interest:

- >Transformation of micro and informal firms in formal firms
- >Growth of small and medium firms into globally competitive firms
- ➤ Why do these measures matter:
 - ✓SMEs are the single largest source of employment in economies. Formalisation increases SME access to services and capacity for employment creation
 - ✓ Firms that grow or link to international value chains increase technology absorption and create major spillover effects in the economy
 - ✓SMEs play a key social inclusion role in strengthening stakeholding and voice in the economy.
- >But what **Constrains** transformation and growth?

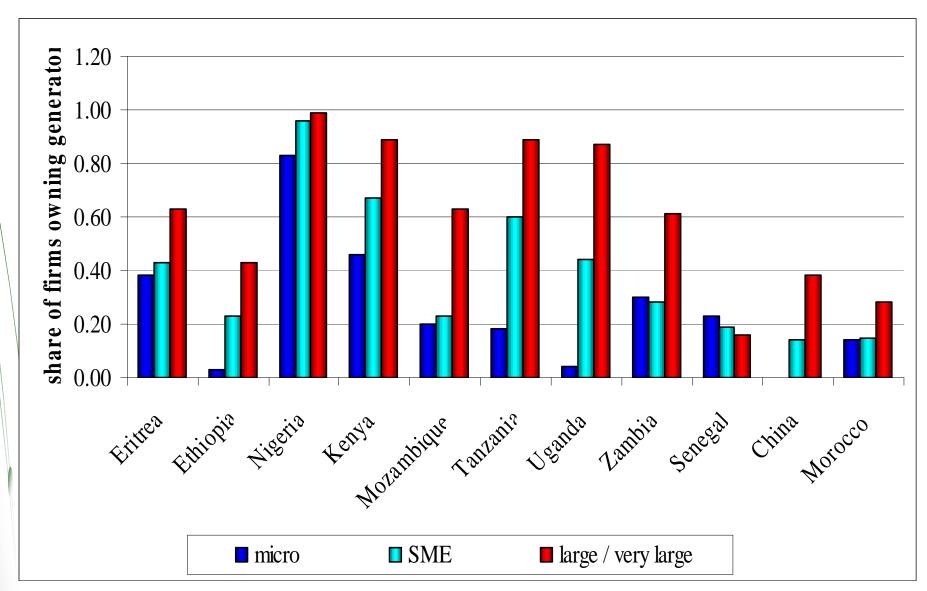


The SME Challenges – Africa and The World

- Evidence drawn world-wide from Enterprise Surveys, "Doing Business" assessments and value chain analysis suggest the following:
 - ✓ "factory-floor" productivity in Africa is not that low compared with China
 - ✓ When broader set of investment climate variables are factored into costs, Africa's productivity falls to very low levels
 - √ Small and indigenous firms face greater constraints
- Four key aspects of the "broader" investment climate in Africa are consistently highlighted as constraints to productivity improvements and growth:
 - ✓ Infrastructure
 - ✓ Access to Finance
 - √ The Regulatory Burden
 - Training and Education

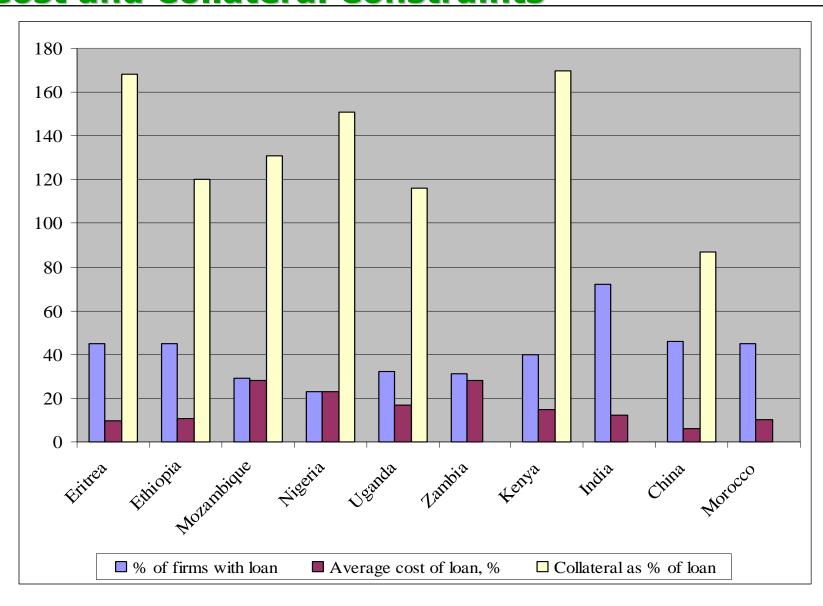


Infrastructure - and small firms are less likely to own generators



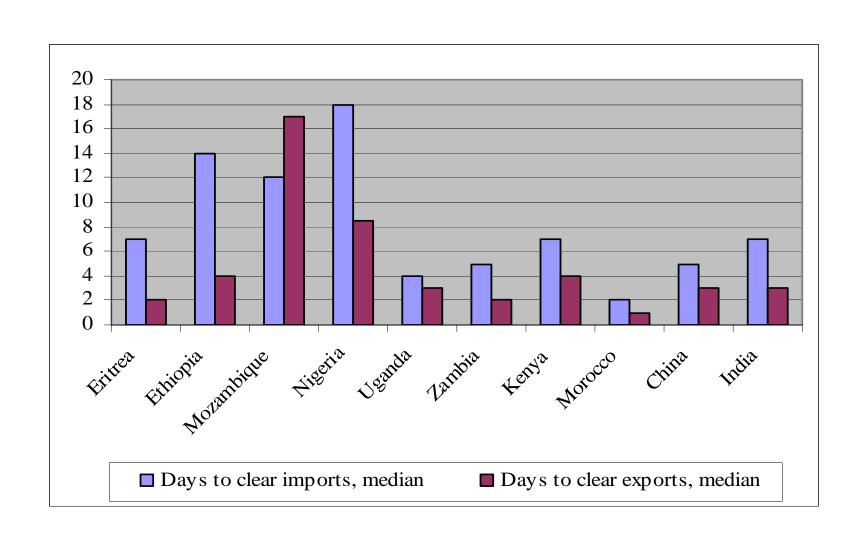
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Access to Finance (A2F) Cost and Collateral Constraints





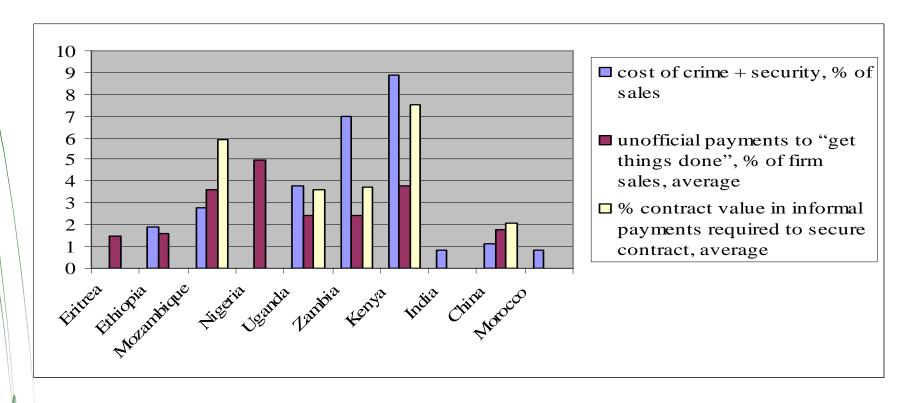
Regulatory Environment – Port clearance is several days in many countries in Africa





Regulatory Environment - The cost of "getting things done" and "preventing things from happening"

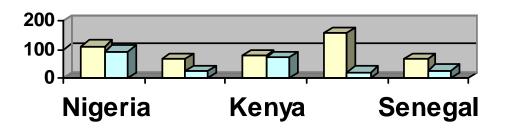
Unofficial and Informal Payments





EDUCATION AND TRAINING

Indigenous entrepreneurs with a university education are more successful in business, but many do not have access to this type of education.. And there is minimal on-the-job training to compensate...

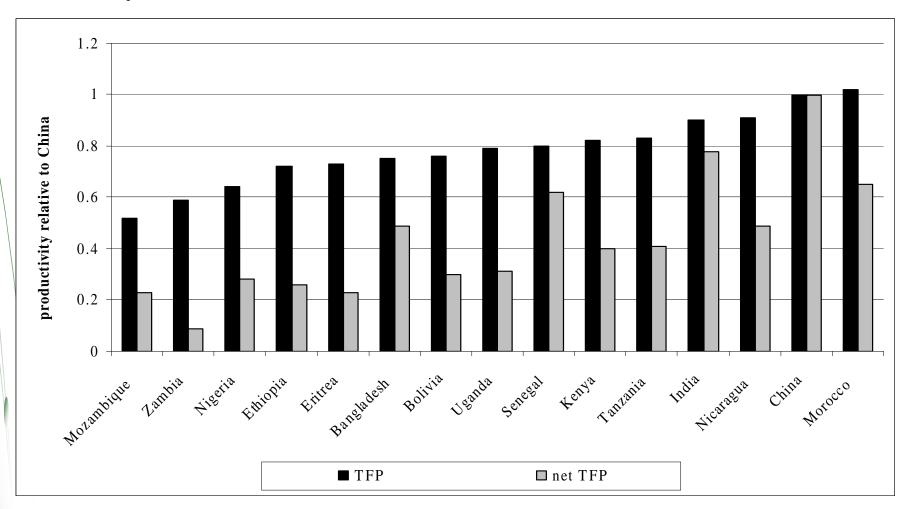


□ African w/ University degree □ African w/o University degree



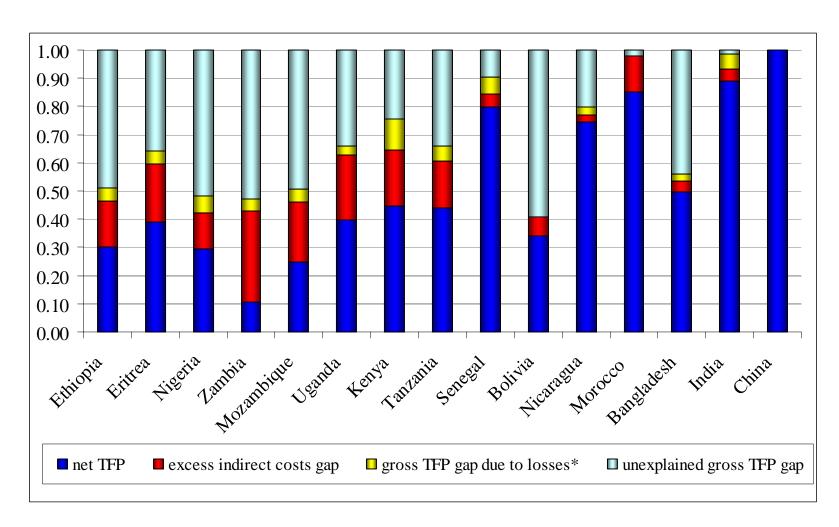
And "net" productivity is much lower than "factory floor" productivity due to high costs of doing business.

Basic (factory floor) vs. Net TFP





The decomposition of gaps in productivity shows that African firms are sharply disadvantaged relative to China due to higher indirect costs





The SME Sector Prospects

- Overall Nigeria (2001) total productivity deficiency arising from indirect factors relative to China (2003) amount to approximately 70% (data- to be updated in 2007/8)
- > And the situation for smaller and indigenous firms is consistently worst for the same set of constraints.
- The solutions rest in a combined set of actions along the lines presented in the FSS 2020 work on SME development:
 - ✓ policy and infrastructure policies, laws, infrastructure
 - ✓ market development market intermediaries that service the private sector
 - √ targeted interventions value chain\clusters, enterprise
- The pitfalls revolve around choices to be made regarding implementation options, priorities\sequencing, coordination.



The SME Sector Prospects – Policy and Infrastructure Actions

- Policy and infrastructure actions to mitigate risk and costs that SME sector cannot internalise:
 - ✓ Macro-economic stability and predictability including market interest and exchange rate
 - ✓ Infrastructure and regulatory oversight prices, service standards
 - ✓ Legal and administrative including tax administration and licensing, secured transactions, market information - credit bureaus and property titling
- Pitfalls in achieving anticipated outcomes:
 - √ implementation options: government capacity and political will
 - ✓ coordination: public sector departmental cooperation and publicprivate partnerships for relevance, ownership and sustainability



The SME Sector Prospects – Market Development

Market development work

- ✓ Best-practice knowledge transfer to develop commercial intermediaries to provide different financial and non-financial services (eg downscaling commercial banks, launch MFIs)
- ✓ Technology innovations eg mobile banking, on-line government eservices (customs) to reduce costs and rent-seeking
- ✓ Product Innovation market solutions to market failures (partial credit guarantees for banks, upstream performance grants for new MFIs, angel capital mechanisms for enterprise start-ups)

> Pitfalls:

- √ implementation options: delegate to the private sector
- ✓ priorities\sequencing: Respect the incentive and cost environment created by policy and infrastructure platform
- ✓ coordination: making market work for enterprises requires demand-driven interventions to avoid dependency and ensure sustainability



The SME Sector Prospects – Targeted Interventions

> Targeted interventions:

- ✓ Industry value chains with viable commercial potential (eg: Indian IT industry)
 - ✓ Business linkages and outsourcing
 - √ Financial products "factoring" and "embedded" financing
 - ✓ Training and skills development industry-based
- ✓ Special Enterprise Zones and Export-Free Zones

> Pitfalls:

- ✓ implementation options: Tendency to be public sector led and supply driven.
- ✓ priorities\sequencing: targeted interventions is not alternative to longer term policy and market development challenges.
- ✓ coordination: Has potential to build vested interests that are not in the broader economy or public interest



The SME Sector Prospects – Concluding Remarks

- > Identifying solutions is the easier part. Implementation is the key challenge.
- Implementation, Sequencing and Coordination in circumstances of government or market failure - which characterizes the SME sector - requires heightened monitoring:
 - ✓ Benchmarking and metrics is key to performance and results
 - √ The indicators need to be measurable and carry incentives and sanctions linked to performance
- ➤ If you cannot identify clear measures for results and accountabilities for action, probably will not be implemented successfully.