

Cluster-based Development for Job Creation & Poverty Reduction in Egypt

Tuesday, September 6th, 2016

Governmental Efforts for Boosting SMEs in Egypt- with Special Focus on Clusters

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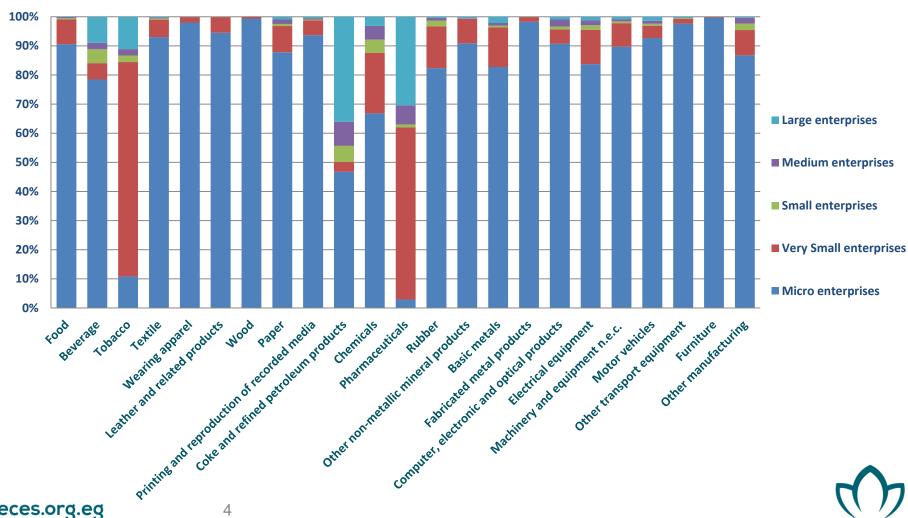
- Status-quo: SMEs & Clusters
- SMEs Challenges
- Needed System & Governmental Efforts
- Specific Examples



Status-quo: SMEs & Clusters in Egypt



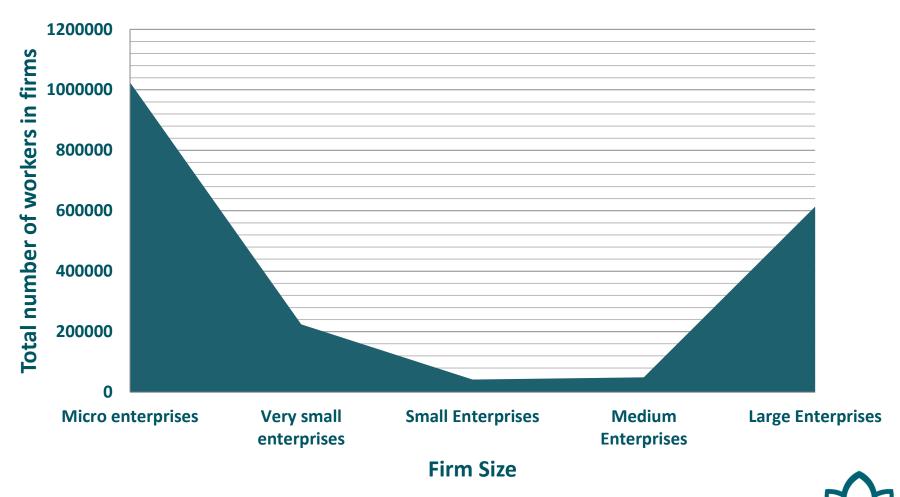
Distribution of Firm Size Across Different Industries





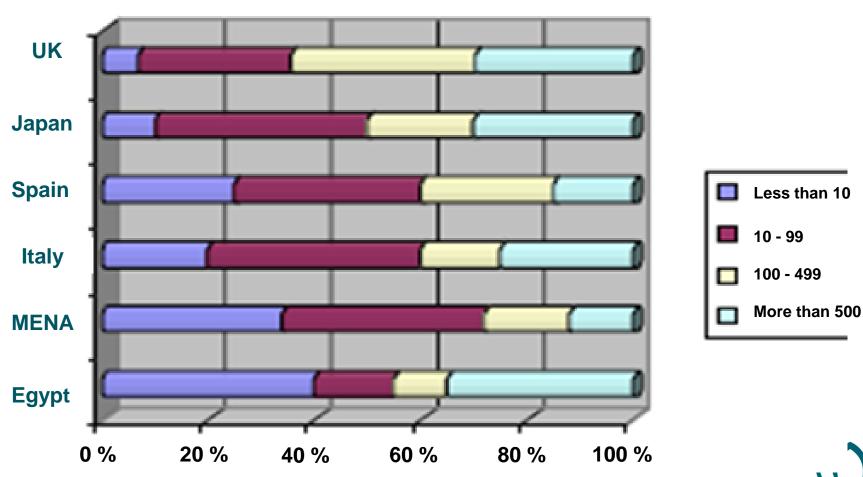


Distribution of Total Number of Workers Across Different Sizes



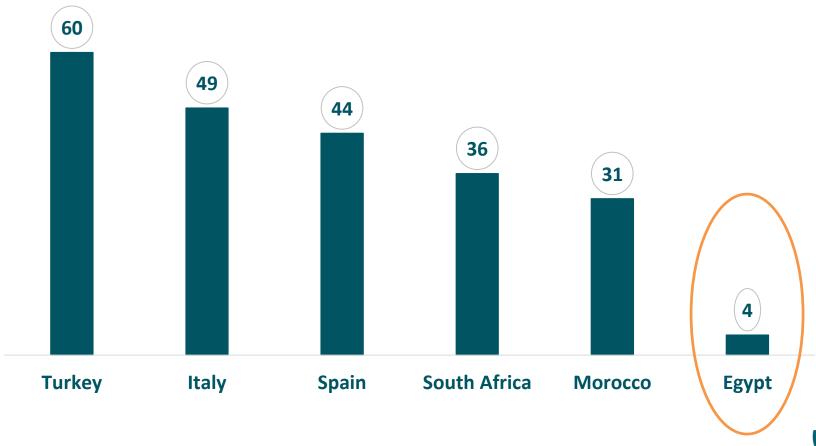


Missing Middle in Egypt Compared to Other Countries



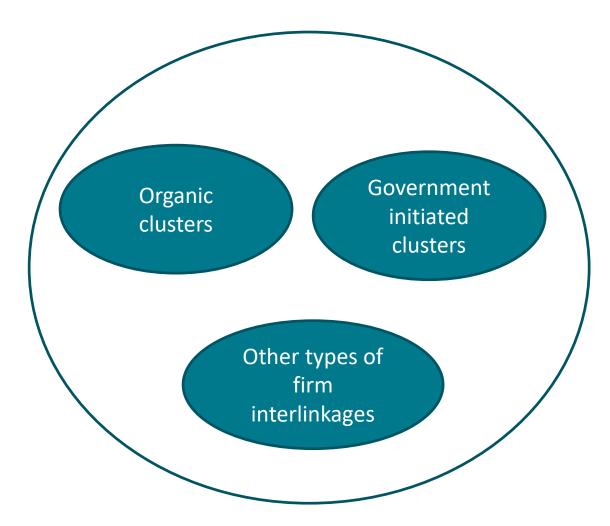


% Share of Small and Medium Enterprises in Country's Exports: Egypt in Comparison with Other Countries





Status-quo: Clusters in Egypt (Broad Definition)





Status-quo: Clusters in Egypt

- 145 organic clusters in Egypt (Source: SFD)
- Distributed across 25 governorates
- 79 % of organic clusters are informal
- Main Sectors: Agro-industry, Food, Wood, Leather, Textile, Chemicals, Metallurgical, Mining & Building products.
- No study quantifying non-organic clusters (Robeiki, Merghem, Mahala ...etc)
- Handicrafts
- Other models (new) eces.org.eg



Status-quo: Clusters in Egypt

Organic Clusters " are defined as industrial interdependent concentrations, located geographical proximity, developed and/or expanded without government planning/intervention, producing similar or complementary products with distinct characteristics or competitive edge, having the experience or capacity to sell beyond their geographic boundaries, and with a minimum enterprises/employees



SMEs Challenges & Government Efforts



SMEs Challenges in Egypt

Lack of mentorship and support at the ideation phase

Strong
disconnect
between
entrepreneurs
and accelerator
and incubation
programs

Gov. lengthy complicated procedures to start

SMEs Challenges

Lack of
technical &
financial support
systems for
SMEs facing
problems

Difficulties in fund Raising
Access to

credit

Scattered & competing initiatives



Needed System & Government's Efforts Simplification of **CBE** Initiative Licensing Gov. lengthy **Procedures New MSMEs** complicated **Definition** procedures Lack of to start Difficulties in Mentorship General Fund and Support **Adoption for** Raising at the **Unified** Access to Ideation **Definition** Credit Phase **Technology SMEs Platform SMEs** Challenges Regulator Strong and disconnect Scattered & Coordinating between Competing Entrepreneurs Body Initiatives Lack of and Accelerator Technical & and Incubation Financial **Programs** Support Systems for

SMEs facing Problems





New Definition Adopted by the CBE

	Existing Firms		New Established Firms	
	No. of Employees	Annual Sales Revenue	No. of Employees	Paid-in Capital
Micro Enterprises	Less than 10	Less than 1 mn EGP	Less than 10	Less than 50,000 EGP
Very Small	Less than 200	1 mn to less than 10 mn EGP	Less than 200	50,000 – 5 mn EGP for industrial sector 50,000 – 3 mn EGP for other sectors
Small	Less than 200	10 mn to less than 20 mn EGP	Less than 200	
Medium	Less than 200	20 mn to less than 100 mn EGP	Less than 200	5 mn – 10 mn EGP for industrial sector
				3 mn – 5 mn EGP for other sectors

CBE Initiative

- Announced in January 2016
- Amount of finance devoted to SMEs to reach 20 % of each bank's loan portfolio over the next four years. This amounts to a total of 200 billion EGP.

Interest rate 5% for categories: very small and small

 Interest rate 7% for machine & equipment for medium sized, not to exceed 20 mn EGP and maximum maturity 10 years (agricultural and industrial firms only)

Specific Examples



Old Clusters

Damietta



Meet Ghamr



Abou Kabeer





eces.org.eg

New Clusters "Qalyubia" (small industrial cluster linked to sector specific value chain)



30 acres

Toukh

Chemical Industries

50 acres

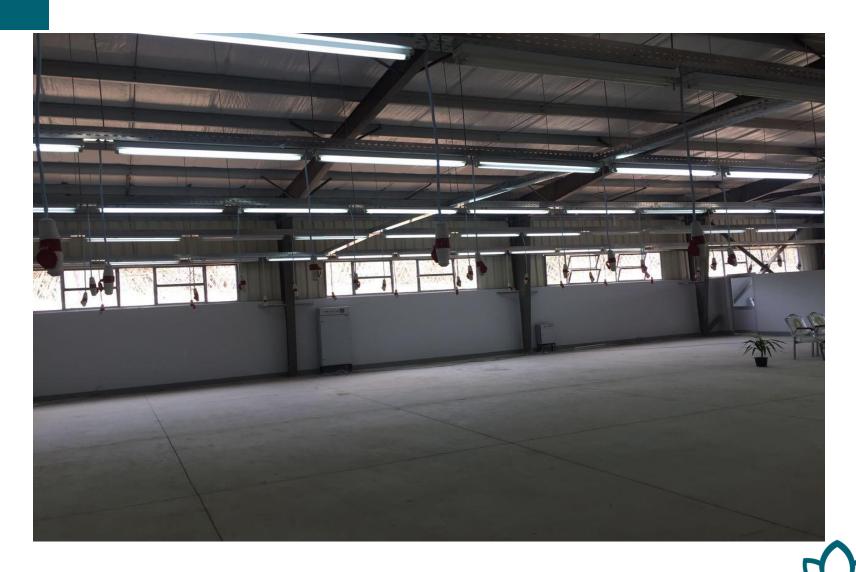
Kafr Shoukr

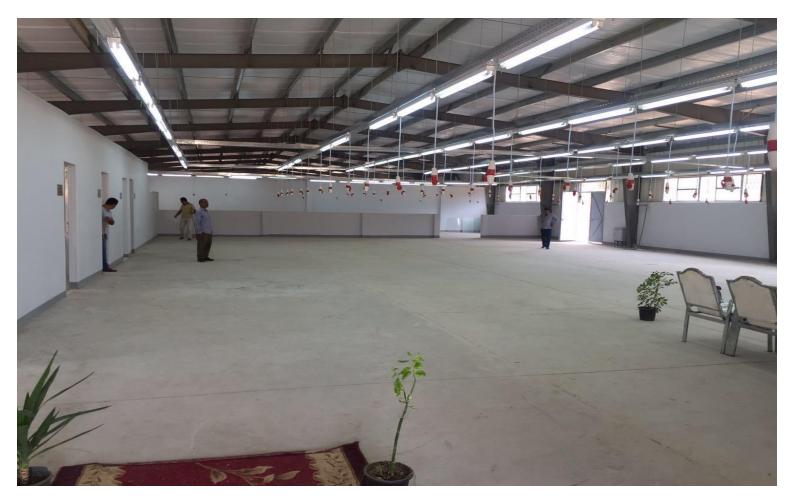
Food Industries

























Clusters have a lot of potential in Egypt that remain untapped



