







12th Arab-Austrian Economic Forum

(20 October 2021)





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Why Invest in Egypt ?

Egypt is deemed to be an international and regional center for services & production through:

Central location and proximity to the global markets

- Pilot center that boosts access to the African, the Arab world, European & USA's markets.
- Low shipping costs to global markets.

Benefiting from both the preferential & free trade agreements that link Egypt to Africa & other various global countries.

- Provide access to 1.5 billion consumers; 100 million Egyptian consumers.
- Link investors to existing & emerging markets; 8% of the global trade passes through Suez Canal.

Availability of trained skilled labor.

low costs of utilities & energy sources.





Egyptian Economy features

Egypt is one of the few countries all over the world that achieved positive growth rates of 3.6%; despite the negative effects of COVID pandemic





Industrial Development Authority (IDA)

- IDA executes industrial polices set by the Ministry of Trade & Industry to promote investment in the industrial sector.
- Sets & executes polices for industrial lands development and allocation

Facilitates procedures of issuing industrial licenses.







Legislative & Procedural Reforms Adopted by the Egyptian Government to Improve Investment Climate in the Industrial Sector





First: Legislative Reforms





Law for Simplification of Industrial Licensing Procedures

A significant administrative revolution in the investment climate in Egypt,
Reduction of the time needed to issue industrial licenses

(7) days (instead of 634 days) under the notification system for low-risk projects
(30) days for high-risk projects, which represent only 20% of total industries
Reduction of procedures steps from 19 to 7 basic ones.

Law of Industrial Land Allocation

The law gave IDA an exclusive authority and supremacy of industrial zones in all governorates had been moved to IDA's governance

- facilitating & accelerating industrial lands' allocation & pricing processes.
- setting plans of the sustainable industrial development all over Egypt.





Automation Procedures

IDA paid a great attention to <u>automate all</u> <u>services provided to investors</u>

27 Branches all over Egypt are being connected

. Services provided include the following:

- Allocating lands through the investment map.
- Issuing building & demolition licenses ,etc.
- Issuing operating licenses & industrial register
- Local component services







IDA Role & Initiatives



1- Provision of industrial lands in Egypt's governorates

2- PPP through the industrial developer

3- Enhancement of the industrial zones' efficiency

4- Establishment industrial Complexes.

5- Industrial Investment Map

6- Establishment of specialized industrial cities.

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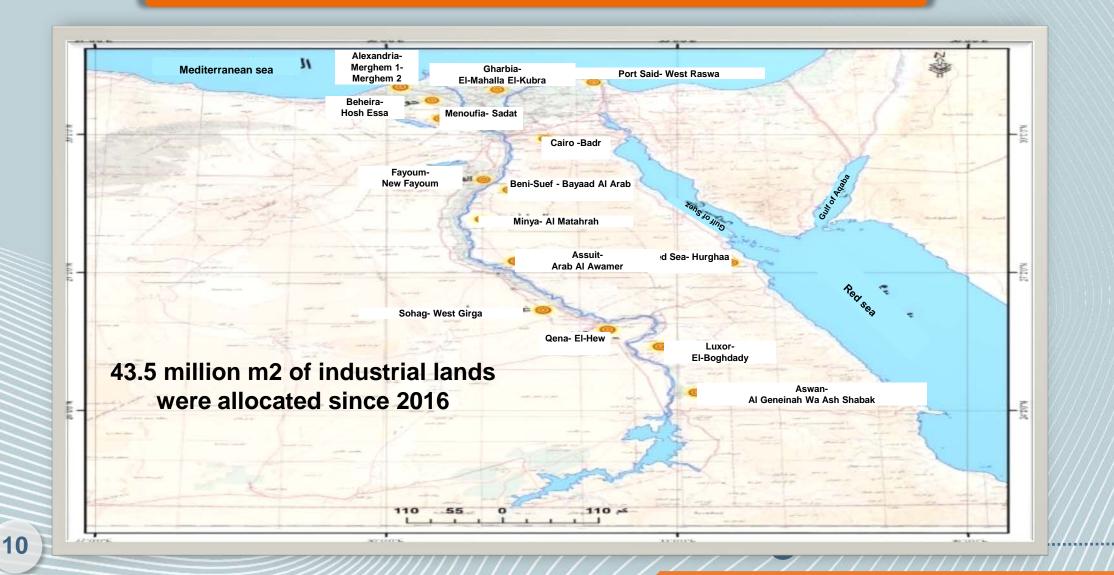


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IDA Role



1- Provision of Industrial Lands





IDA Role



2- PPP New Generation of Industrial Clusters (Industrial Developer System)

- Provides private developers with industrial zones through international tenders to develop, utilize & manage these zones.
- A new approach for land provision and industrial development that lift the burden of establishing, developing & promoting industrial zones off the public treasury.
- Transfers modern technology besides qualifying & training local labors to deal with advanced technologies.
- Attracts foreign direct investments & increasing exports through the private developers who have experience in marketing & promotion, to attract international companies.
- 27 million m2 were utilized by 17 private industrial developer













3- Enhancement of the Efficiency of Upper Egypt's Industrial Zones

- IDA is currently working on enhancing the efficiency of (6) industrial zones in Upper Egypt (Qena & Sohag governorates) with a total amount of \$957 million financed partially through a loan from the World Bank.
- Program duration: (2016-2023)

The Program Aims to:

IDA Role

Increase the industrial zones' competitiveness in the two governorates to increase their competitiveness Improve the management system in these zones & transforming them to be emert & sustainable industrial

- transforming them to be smart & sustainable industrial zones.
- Set a governance model based on the participation between the public & private sectors & the civil society. Increase GDP, create job opportunities and improve the total welfare.



4 industrial zones in Sohag governorate with a total area of: 1086 acre

2 industrial zones in Qena governorate with a total area of: 386 acre





Goals

IDA Role

Developmental Solution Investment Promotion Innovative Capabilities Upgrading the Egyptian Industry Enhancing local manufacturing Creating job opportunities



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Mediterranean sea Port Said- West Raswa Alexandria - (Merghem 1-2) OC Activities Form B Food-Engineering, Unit Area Form B Number of Units: 118 Chemicals, Merghem1: 100 m⁴ - 200 m⁴ Unit Area: Ready-made garments Merghem2: 144m² Number of Units 080 m² - 560 m² - 420 m² & textiles Merghem1: 238 الغاشيرة Activities Merghem2: 204 **Plastic industries** 100 the same Gharbia- El-Mahalla Beheira- Hosh Essa Activities Form A Form A Apparels, Activities Number of Units: ready made garments, Apparels & textiles. القيوم industrial: 611 - Edarl: 4 Number of Units: 864 supplementary supplementary engineering. engineering industries Unit Area: 48 m & chemical industries Unit Area: 48 m Same of Cairo -Badr Menoufia- Sadat 20.50 Form B Activities Form B Activities Food. Red Sea- Hurghada Food, Number of Units: 87 Engineering Number of Units: 296 Engineering. Activities & Chemicals Form B Pharmaceutical Unit Area: Unit Area: Food, Engineering, 1360 m² - 680 m² 300 m² : 720 m² Chemicals. Number of Units: 218 m Apparels 8 textiles, 1000 41.25 Favoum- New Favoum Unit Area: 336 m² Decorative & building materials 410.00 weak Form C Activities Apparels, Number of Units: 1.74 Engineering, 40.90 Qena- El-Hew concrete 576 - Steel 116 4.16 Chemicals Unit Area: Form B Activities 0 48 m⁴ : 648 m⁴ ويل أسر والساد Food. Number of Units: 420 ANSA. Engineering Beni-Suef - Bayaad Al Arab & Chemicals Unit Area: Activities 216 m² - 432 m² - 540 m² Form B Food. Sec. 24 Number of Units: 266 Engineering. 10-10-10 Red sea Simple chemicals, Unit Area: Mineral industries 648 m² - 540 m² - 432 m² -004 No. P Luxor- El-Boghdady 140.24 Minya- Al Matahrah Activities Form B Form B Activities Food, Number of Units: 206 Food, Engineering. in the direct Number of Units: 68 Engineering, Chemicals. القراقية Sec. Sec. لتواطرو Unit Area: Apparels & textiles, Simple chemicals Unit Area: 432 m² - 384 m² Deporative & building materials 792 m² - 432 m² Aswan- Al Geneinah Wa Ash Shabak Assuit- Arab Al Awamer Sohag- West Girga Form B Activities Form B Activities Form B Activities Food, Food. Food, Number of Units: 308 Engineering, Number of Units: 272 Number of Units: 178 Engineering. Engineering. **Simple chemicals**, Chemicals, Chemicals Unit Area: **Building materials**, 53 -Unit Area: Pharmaceutical, Unit Area: Sec. Store 90 m² - 180 m² Apparels & textiles 450 m² - 540 m² Leather 612 m² - 648 m² Sec. 5-10- -19

(17) Industrial Clusters all over Egypt

video

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4- Industrial Complexes (Turn key Factories Initiative)



Industrial Units





























5- Industrial Investment Map

The Egyptian Ministry of Trade & Industry, in cooperation with other concerned ministries & entities, had successfully launched a Portal of Investment Map to share investment opportunities and facilitate land allocation procedures.

www.investinegypt.gov.eg

IDA Role

Land Allocation Committee no. 2100

- Prime Minister decree for the allocation of Industrial lands and complexes all over Egypt to facilitate all the procedures and reduce time.





IDA Role



6- Specialized Industrial Cities

Damietta Furniture City

•The first project of its kind in the Middle East to create a specialized industrial environment for furniture manufacturing, established on an area of 331 acre.

•The City is located at a strategic point at the intersection of the international coastal road with Port Said / Damietta Road.





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6- Specialized Industrial Cities

El Galala Cluster For Marble & Granite

•The largest entity for producing marble & granite on the global level.

•The project includes 13 marble & granite factories, with a total capacity of 24 million m2 for marble and 1 million m2 for granite factories.

•The cluster includes 30 marble & granite quarries, and it is planned to reach more than 70 quarries to meet all requirements of rare & high-quality materials.









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Textile industries Cluster in Sadat

Cluster Area: 3 million m² Total Investments: \$1 billion







6- Specialized Industrial Cities



Roubiki Leather City

•An integrated specialized leather city established on a area of 506 acre in Roubiki zone.

•To attract & encourage local manufacturers to relocate their tanneries from Magra El Oyoun to Roubiki city, in addition to attracting direct investments to this zone.











- The leather industry is one of the most competitive sectors in the Egyptian Industry .
- 150 years ago, tannery sector lost its ability to continue in such difficult environment, Additionally Magra El Ayoun lost its archaeological luster and it was a heavy burden on the environment due to chemical pollution and uncivilized appearance,
- so it was decided to relocate to a new specialized industrial zone
- The Idea was initiated in 1995 and it was put into action on 2014
- Roubiki city is the first specialized industrial zone in Egypt and the middle east ;



IDA Role



6- Specialized Industrial Cities - Roubiki Leather City

Waste treatments station:

- Area of 282 acres, and the first phase of the stations was established through the Italian debt swap grant.

Stages of establishment of Roubiki city:

The First stage:

- Area of 176 acres, includes 151 tanneries and the others for chemical, warehouses and stores to support the city with it's important needs.

The second stage:

- Area of 109 acres ,Includes 54 factory for glue and gelatin Dedicated to carry out expansions for the first stage and to attract feeding industries.





Third phase :

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- It covers an area of 221 acres specializes in the leather final products.
- Waste treatments station on an area of 282 acres, and the first phase of the stations was established through the Italian debt swap grant.
- The goal of this phase :
- Developed a complete value chain
- establishment of factories that produce the final product
- Supply chain





Construction of 100 Trusses Project





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Establishment of 100 Trusses Project







Construction of 100 Trusses Project









Thank You ... For more information please contact

