

Project #354: Oncology drug manufacturing unit (hormone therapy)



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Project description



Manufacturing unit for anti-cancer hormonal products used in the treatment of cancer by hormone therapy in order to guarantee their presence on the national territory

Main clients:

- public oncology services and centers, private clinics

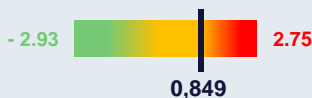


Key facts

- Existence of a local manufacturer of these products for foreign markets (Spain, France, Portugal ...)
- Opportunity identified for the establishment of a production unit as part of the policy of national sovereignty



Product Complexity¹



Main required products

- ✓ Nitrile
- ✓ Antioxidants



Main investment benefits

Grants

- Industrial Development and Investment Fund
- Istitmar SME Program or VSE, subject to the turnover

Training assistance

- « IDMAJ » Program
- « TAEHIL » Program

Potential land

- Had soulaem Industrial Zone
- LAKHYAYTA Industrial Zone
- Jorf Lasfer

Financing

- SME Mezzanine
- Tamwilkom

Branch

Pharmaceutical Industry

Sub-branch

Biosimilar



Financial indicators (indicative)

Potential investment

50 – 100 Mns MAD / unit

Potential turnover

100 – 250 Mns MAD

EBITDA² (in % of turnover)

~25% – 30%

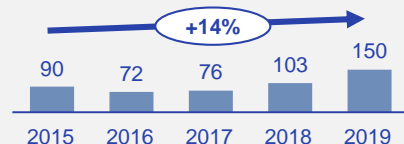
Jobs

100 – 150 direct jobs

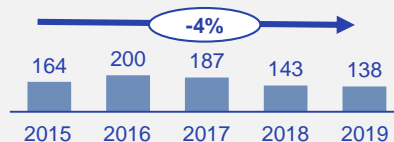


Market growth and size

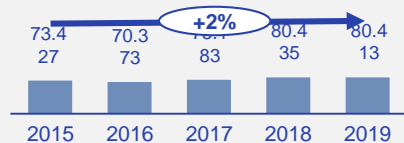
Morocco Imports (Mns MAD)



CEDEAO Imports (Mns MAD)



Europe Imports (Mns MAD)



Morocco's main import countries



France

1. Product Complexity Index: the diversity and sophistication of the productive know-how required to produce a product. Products with high PCI value (the most complex products that only a few countries can produce) include electronics and chemicals. Products with a low PCI value (the least complex product that nearly all countries can produce) include raw materials and simple agricultural products.

2. Earnings before interest, taxes, depreciation and amortization

3. Source : Office des changes, TradeMap