

Project #341:

Manufacturing of spare parts



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Division: Mechanical, metallurgical and building

materials industry



Project description



Manufacturing unit of spare parts specific to the machines of the food-processing industries mainly in order to substitute imports of similar countries in Morocco in particular on parts other than the original parts

Main clients:

Food industry, other sectors

Key facts

- Potential substitution of spare parts and small tools from countries similar to Morocco (i.e. Turkey) of 200 Mns MAD
- Potential substitution of spare parts and small tools imported from developed countries, particularly in Europe (potential of 800 Mns MAD)

Product Main required Complexity¹ products -3,33 Aluminum **Plastic** 0,81 Main investment benefits Grants Training assistance **Industrial Development** « IDMAJ » Program and Investment Fund Istitmar SME Program « TAEHIL » Program or VSE, subject to the turnover Potential land **Financing** Souss Massa Industrial Zone SME Mezzanine

Branch

Mechanical and metallurgical

Sub-branch

Packaging



Potential investment

Potential turnover

EBITDA² (in % du CA)

Jobs

7 - 10 Mns MAD (excluding land/construction)

~10 Mns MAD

15% - 25%

15 – 20 direct jobs

Market growth and size

Morocco Imports (Mns MAD) +21%

2015 2016 2017 2018 2019

Morocco's main import countries

Local vs. Import



Brazil

Imp

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.

Tamwilkom

- 2. Earnings before interest, taxes, depreciation and amortization
- 3. Source: Office des changes, TradeMap

Lakhyayta Industrial Park

Jorf lasfer