Project #13: Confectionery production unit

Contact: M. Hicham Tounsi

Contact: M. Mohamed-Amine Mkerouad

0662837977

htounsi@mcinet.gov.ma

0662589387

mmkerouad@mcinet.gov.ma

Sub-branch

Confectionery

Biscuits, Chocolates,

Project description



Production of candy and chewing gum designed by variable cooking of sugar, depending on the desired texture, and the addition of colorants and flavors.

Code HS: 1704

Branch

Food industry

Financial indicators (estimated3)

Potential investment ~50 - 100 Mn MAD

Potential sales

~80 - 200 Mn MAD

Potential gross margin

~20% - 25%

Potentiel RRI

~15 - 25%

Average ROI

~4 - 5 years



Key facts

- Good local market dynamics;
- Significant prospects for export growth, with consumption consumption growth of 8%, particularly inMiddle East markets;

Product Complexity²



Main required imputs

Glucose syrup

Complexity Index (PCI)¹

Harvard Economic Complexity -3.33

-0.51

Sugar

Colourings and flavourings





Main investing benefits

Industrial Development and Investment Fund (FDII)

ISTITMAR program for SMEs or VSEs, depending on sales

Potential land

Beni Mellal Agropole

Meknes Agropole

IP Had Soualem

Training support

« IDMAJ » Program

« TAEHIL » Program

Funding

Mezzanine SME

Green Invest



¹ Product Complexity Index: Diversity and sophistication of the know-how required to produce a product. The PCI is calculated according to the number of countries producing the product and the economic complexity of these countries. The most complex products, those that only a few countries can produce, have the highest PCI (e.g. electronics, chemicals) vs. the least complex products (e.g. raw materials, agricultural products).

^{2.} HS code: Economic complexity: 1704 / Trademap (World export values): 170410, 170490

^{3.} Estimated figures based on the perspectives of Moroccan experts and industrialists in these sectors. The fi nancial indicators are provided for guidance and information only, and do not constitute any form of commitment or quarantee.