# PROJECT N°304: REFINED OLIVE OIL PRODUCTION UNIT FOR INDUSTRIAL USE





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## **Project Description**



Refined olive oil production unit for industrial use to enhance natural resources and supply industries consuming pure olive

Main customers:

fish industry, fats, cosmetics...

## **Financial indicators (estimates)**

Sub-sector:

Fat industry

**Estimated** Investment:

Sector: Agri-food

~20 - 60 million MAD

**Potential Turnover:** 

~50 - 100 million MAD

EBITDA<sup>2</sup> (as a % of turnover):

**ImportsMaroc** 

(K MAD)

~15 - 20%

Jobs

~20 - 70 jobs

**Market Growth & Size** 

## **Key Highlights**

- Olive oil available on the market for Moroccan manufacturers is poorly suited to the required quality requirements.
- Significant potential for developing industrial olive oil exports.

## **Product** Complexity



**Main inputs** 

Product Complexity Index (PCI)1



olive oil

-0,828



## **Key Investment Advantages**

#### **Subsidies**

## **Training**

- Fonds de Dév. Industriel et des Investissements (FDII)
- Programme « IDMAJ »
- ou TPE, en fonction du CA
- Programme ISTITMAR PME > Programme « TAEHIL »

#### Potential land

### **Financing**

- Agropole de Meknès
- Mezzanine PME
- Agropole de Berkane Agropole de Beni Mellal
- Green Invest
- Agropole d'Agadir

- Spain Tunisia Türkiye
- **Exports Maroc** (K MAD) 282 Local

Import

- 1. Product Complexity Index: Diversity and sophistication of the know-how required to produce a product. The PCI is calculated based on the number of countries that produce this product and the economic complexity of those countries.
- 2. EBITDA: Earnings before interest, taxes, depreciation, and amortization.
- 3. Source: Foreign Exchange Office, Trademap

