Sheet n°3-1/2 - Algal farm Saccharina Latissima

Description



Farm specialising in the production of Saccharina Latissima seaweed in sub-floating systems.

Main customers: Food industry

Branch and sub-branch: Aquaculture/Algoculture

Complexity -3,33 2,56 of the product¹ -1,88

HS Code²: 1212

Key facts

Important potential of aquaculture in Morocco with:

- ANDA's development plan revealed a significant potential of ~380k tonnes
- As well as setting up development plans at national level covering half of the Moroccan coastline (~1700 km)

Prerequisites (3)

Market indicators

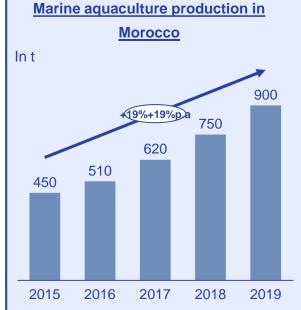
Target market(s):

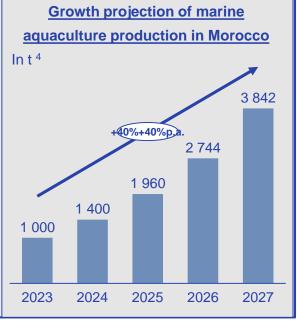
Target market(s), (from highest to lowest priority) to be addressed:



National (including local): For the local and national market

Market size and development





⁽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 that produce 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: Trade map: Locust beans, seaweeds and other algae, sugar beet and sugar cane, fresh, chilled, frozen or dried

(3) Screening: Press article

Source: Harvard economic complexity, trade map, press article



Sheet n°3-2/2 - Algal farm Saccharina Latissima



Human resources HR skills needed Knowledge of algae Design and engineering of cropping systems Knowledge of equipment Training offers Aquaculture sector, CMC Laâyoune



