

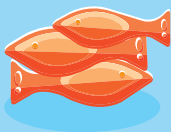


European Commission



Portugal: Multiannual national plan for the development of sustainable aquaculture an overview

Current situation



Total volume (2013):
9 611 tonnes



Total value (2013):
53.8 million euro



Portugal's share of EU aquaculture production:
0.7% volume
1.2% value

Main species by volume

Oysters

995 t
10.3%

Mussels

1 547 t
16%

Clams

2 372 t
24.5%

Trout

722 t
8.0%

Turbot

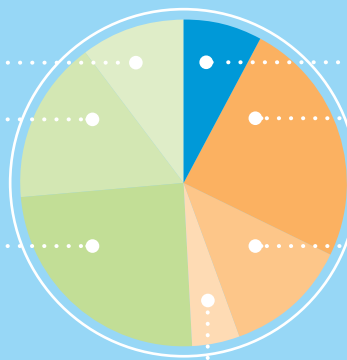
2 353 t
24.36%

Sea bream

1 201 t
12.4%

Sea bass

455 t
4.7%



● Freshwater finfish ● Marine finfish ● Shellfish Source of data: Eurostat

National Growth Objectives (2014-2022)

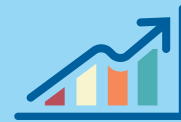


Production volume from 10,317 tonnes to 35,000 tonnes in 2020 (239% increase in production capacity).





Response to the strategic guidelines



Simplify administrative procedures:

- Set up a website (<http://eaquicultura.pt/>) containing information related to application submission, analysis and follow up of the permitting and licensing procedures.
- Simplification of legislation.
- Preparation of clearer administrative procedures for key areas identified as problematic by industry.

Enhance competitiveness:

- Increase in and diversification of production and supply of new products, including the installation of new units and / or modernization of existing ones.
- Investment in production methods to ensure high food safety standards.
- Research on offshore aquaculture, identifying coastal areas, species and suitable production systems;



Coordinated spatial planning:

- Improving the legal and regulatory framework for aquaculture in Portugal.
- Development of existing instruments for territorial management.
- Identification and creation of new aquaculture production areas.

Level playing field:

- Support for the creation, organisation and functioning of the Producer Organizations;
- Promoting partnerships between the sector, industry and distribution and marketing chains;
- Monitoring and improvement of statistical information.

Best practices



The Plan identifies a number of examples of best practices covering different species, production systems and scales, including:

- Preservation of fresh water endemic species, which are threatened with extinction due to the variation of the flow of small rivers and streams of the south of Portugal.
- Evaluate potential impacts on the production of clams due to environmental changes in Ria Formosa (Algarve).

