



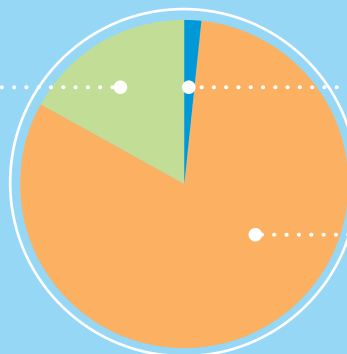
Greece: Multiannual national plan for the development of sustainable aquaculture an overview

Current situation



Main species by volume

Mussels
18 638 t
16.7%



Trout
2 013 t
1.8%

Sea bass & bream
90 889 t
81.5%

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

National Growth Objectives (2014-2020)



Production volume from 114 000 tonnes in 2012 to **170 000 tonnes** in 2020(49% increase).



Response to the strategic guidelines



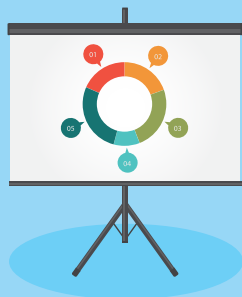
Simplify administrative procedures:

- Establishing, adopting and implementing rules for the new aquaculture law (4282/2014 – Development of Aquaculture).
- Operation of the competent license authority as a one-stop shop.
- Establishment of a National Council for Aquaculture.
- Encoding environmental requirements for the establishment of new aquaculture sites.
- Releasing a handbook for the dissemination of permitting information (procedures, documents required etc.) – realising training programs for the staff of the administration on the procedures.



Coordinated spatial planning:

- Implementation of the national Framework for Spatial Planning and Sustainable Aquaculture Development, which includes the following objectives:
- Implementation of a spatial development model.
- Establishment of new production sites.
- Reorganization of existing production sites.
- Regulation of the relations between coastal zone stakeholders.
- Diversification of future production.
- Development of offshore aquaculture.
- Encouraging of organic aquaculture production.



Best practices

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

- Implementation of the national Framework for Spatial Planning and Sustainable Aquaculture.
- Applied regimes for environmental licensing and the protection of sensitive areas.
- Standardising the calculation for estimating the carrying capacity of production sites (for marine aquaculture).



Enhance competitiveness:

- Increase of production through the improved yields per site, as well as through the creation of new sites.
- Strengthening of research and development towards increasing productivity and diversification.
- Reduction of production costs through the establishment of integrated production clusters.
- Creation of synergies between growers and fish feed suppliers, targeting the improvement of fish food nutrition and better conversion rates.
- Improvement of production infrastructure and culture systems through focused investments in the production sites and processes in order to reduce risk and mortality.



Level playing field:

- Encouraging the establishment of producer organizations.
- Promotion campaigns for aquaculture products.
- Improvement of processing and packing.
- Improvement of quality and certification of aquaculture products.

