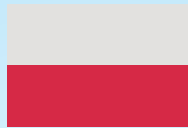


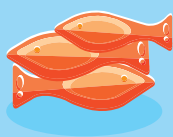


European Commission



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

Current situation



Total volume (2013):
31 258 tonnes



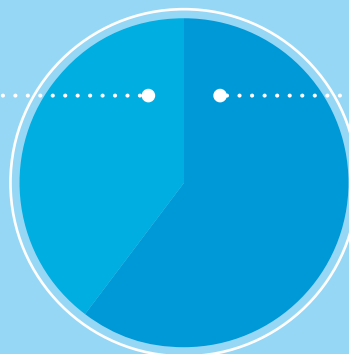
Total value (2013):
75 million euro



Poland's contribution to EU aquaculture:
2.6% volume
1.9% value

Main species by volume

Trout
11 419 t
39.7%



Carp
17 364 t
60.3%

● Freshwater finfish

Source of data: Eurostat

National Growth Objectives (2014-2020)



Production volume from 40 000 tonnes to **61 000 tonnes** in 2020 (53% increase).

- **Freshwater fish farming** maintain production level in extensive and over 100% growth of production volume in intensive by 2020
- **Marine fish farming** to be initiated by 2020
- **Mollusc farming** to be initiated by 2020





Response to the strategic guidelines



Simplify administrative procedures:

- Modification of data collection systems to bring them into line with EU standards.
- Improve the capacity of both administration and aquaculture technical branches to promote and administer modern, innovative aquaculture.



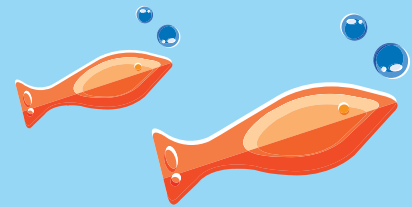
Coordinated spatial planning:

- Maintain the current area of production for extensive aquaculture (60,000 ha of usable area) as the 'productive surface'.



Enhance competitiveness:

- Increased Government-led promotion of fish products through the Fish Promotion Fund.
- Increasing the profitability of extensive production farms by an average of 10% through financial support for income diversification.
- Development of the domestic market, increasing the supply level and doubling deliveries to processing sector (thanks to action taken by FPF).
- Financial support to encourage a bond between science and producers.



Best practices

A 'Code of Good Fishery Practice in Fish Farming' was introduced in 2015.

