



MINISTRY OF RURAL
DEVELOPMENT & FOOD
DIRECTORATE
GENERAL FOR FISHERIES

Greece's Initiatives to Support Sustainable Aquaculture Development

Aquaculture Advisory Council (AAC) General Assembly Meeting,
22 September 2026 | Online

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Aquaculture Advisory Council (AAC) General Assembly Meeting, 22 September 2026



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Greek Aquaculture Today

127,500 tonnes

Total aquaculture production

€690 million

Production value

~115,000 tonnes

Farmed fish

~106,000 tonnes

Seabream & seabass

Source: ELSTAT, Aquaculture Survey 2024



A diverse production landscape

• Marine fish • Shellfish • Inland waters • Extensive lagoon aquaculture



A Changing Operating Environment



RISING PRODUCTION COST

- Feed
- Energy
- Labour
- Transport



STRONGER GLOBAL COMPETITION

- Pressure on margins and markets



CLIMATE CHANGE

- warmer waters
- Extreme events



PRODUCTION RISK

- Fish health
- Biosecurity



The challenge is no longer only how much we produce,
but how efficiently and resiliently we produce it.



The Strategic Framework to 2030.

Greece's Multiannual National Strategic Plan for Aquaculture 2021–2030



1.

**Resilience
&
Competitiveness**

**Stronger and
more adaptable
businesses**



2.

**Green
transition**

**Environmental
performance &
resource
efficiency**



3.

**Social
acceptance**

**Consumer
information &
local integration**



4.

**Knowledge
&
Innovation**

**Research, skills &
knowledge
transfer**

The focus now is on turning strategic priorities into concrete action.



From Strategy to Investment.

Fisheries, Aquaculture & Maritime Programme 2021–2027

105
approved
investment plans

€131m
total investment

€87m
public funding

Modernization • Technology • Energy efficiency
Environmental performance • Biosecurity



Investment interest exceeded the initial available public budget.



New Investment Directions in Practice.



MICROALGAE

Nannochloropsis

~€3.8 million

New production unit-
Pthiotida



LAND-BASED SHRIMP

New land-based
production on a small
Cycladic island of Kea

€4.0 million

Alternative farming



OYSTERS

New shellfish
farm

~€156,000

Amvrakikos Gulf

Diversification is creating new opportunities alongside Greece's established aquaculture production.



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Modernizing Production, Reducing Environmental Footprint.

ENERGY

Renewables • Energy efficiency

TECHNOLOGY

Digital tools • Modern equipment

RESOURCE EFFICIENCY

Better use of inputs • Lower environmental footprint

FISH HEALTH

Biosecurity • Disease prevention

APPROVED INVESTMENT IN PRACTICE

~€2.0m | Oxeia area

Modernization of an existing marine fish farm + new equipment + renewable energy systems



Environmental and economic performance can improve together.



Creating More Value from Production.

2024 vs 2023

-10.2%

Production volume

-0.2%

Production value

*Production volume alone does
not give the full picture.*

DEDICATED SUPPORT FOR PROCESSING

€26m

Call budget

PROCESSING → PACKAGING → QUALITY & TRACEABILITY → MARKETS

Creating more value beyond primary production



Regulatory Framework: Building Predictability



2011

**Spatial Planning
Framework**
POAYs — organized
aquaculture
development areas

2014

**Simplification of
establishment &
operation**
One-stop-shop
approach

2017 → 2023

**More transparent
allocation of water
areas**
Scoring criteria
introduced and refined

2020

**Further licensing
simplification**
Notification-based
operation

Greater clarity • Transparency • Investment predictability

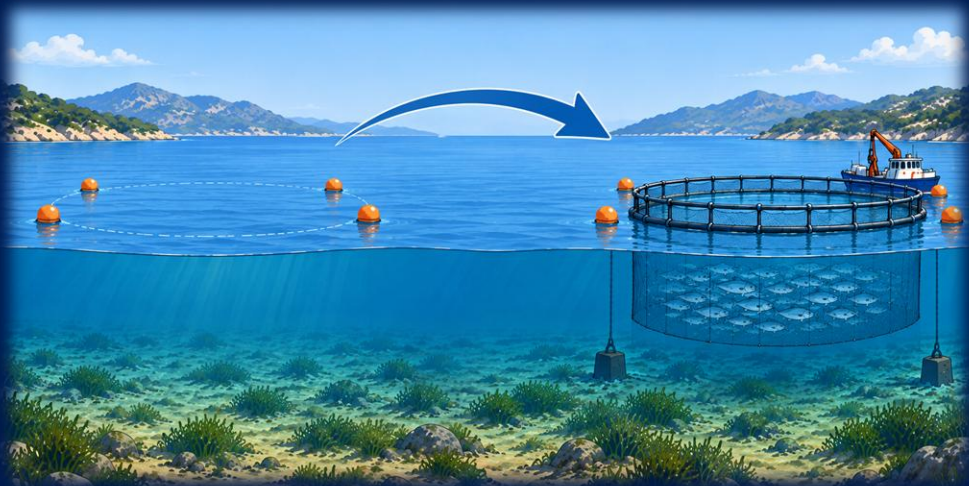


Adapting the Framework to New Needs

Recent legislative proposal: selected aquaculture provisions

1. *FALLOWING*

A more explicit framework for fallowing



2. *MULTI-TROPHIC AQUACULTURE*

A legal basis for combining different trophic levels



Proposed provisions — implementing details would follow through secondary legislation.



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Building Public Awareness & Trust

Supporting the EU Aquaculture communication campaign

EU Aquaculture:

“We work for you with passion”



PUBLIC SPACE

Campaign videos displayed in Athens Metro stations and trains

DIGITAL OUTREACH

Campaign content shared through public and sector channels

WIDER DISSEMINATION

Regions • Decentralized Administrations
Producer organizations • Sector bodies

Bringing aquaculture closer to citizens and consumers.



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Aquaculture Tourism: Bringing People Closer to Production

A new framework established at the end of 2024

VISIT & DISCOVER

Aquaculture techniques & production process

LOCAL EXPERIENCE

Traditions • Gastronomy • Coastal identity

ACTIVITIES

Recreational swimming & diving, under specific conditions

Framework covers aquaculture farms and public natural fish farms



A complementary opportunity for coastal and island communities.



A Shared European Challenge

HIGH EU STANDARDS

- Food safety
- Environmental performance
- Fish health & welfare
- Traceability



COMPETITIVE & SUSTAINABLE EU AQUACULTURE



MARKET REALITIES

- Production costs
- Investment needs
- Global competition

High standards and competitiveness must advance together.

AAC stakeholder input: making EU policies ambitious and workable in practice.



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A Sustainable Future for European Aquaculture



INVESTMENT



INNOVATION



ADAPATION



COOPERATION

From growth to resilient
competitiveness

Producing more efficiently

Creating more value

Managing risks better



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Thank you for your attention!



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