

# General Fisheries Commission for the Mediterranean Commission Générale des Pêches pour la Méditerranée LaMed-1 Project





### GFCM/CAQ SHoCMed PROJECT

### The SHoCMed Project aims at:

- Developing site selection and carrying capacity Guidelines for Mediterranean aquaculture within appropriate areas
- Producing criteria for enhancing the integration of aquaculture in ICZM by improving site selection and holding capacity benchmarks and reference points
- Providing a base for harmonization of regional standards and, as appropriate, aquaculture policy and legal frameworks across the Mediterranean





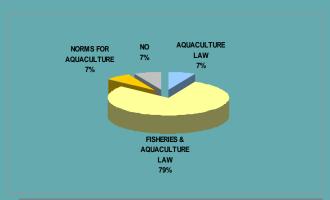
## Workshop on National legislation on Site selection, Monitoring programme and Environmental Impacts

- Identification of the main legal issues through the analysis of Questionnaires on existing rules and procedures for site selection used across Mediterranean countries, in cooperation with the CETMAR Foundation (Vigo –Spain)
- Criteria for licensing procedures, environmental protection and site selection regulatory frameworks





### Some data from the questionnaires...



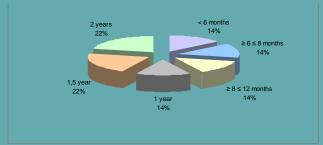
1. Countries with a Fisheries and Aquaculture legal frameworks

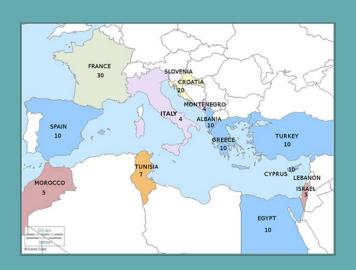


2. Licensing procedure for aquaculture: Bodies/ Authorities involved in the aquaculture licences granting.



3. Licensing procedure for aquaculture: average period of time required to obtain a license.





4. Aquaculture licences: validity (in years)

# Review on major gaps in regulation, reporting and communication of monitoring program: main conclusions

### Space allocation and monitoring

- Aquaculture procedures of Environmental Impact Assessment (EIA)
- Monitoring of marine aquaculture and capture fisheries
- Geographic Information System (GIS) applications
- Environmental Quality Standards





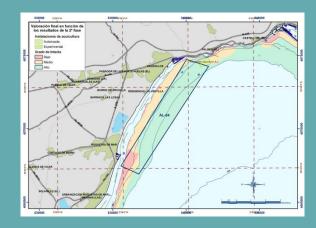
### Licensing procedures

- Heterogeneous picture of the legal frameworks relating to aquaculture in the region
- Cumbersome institutional settings and overlapping competence
- Limitation of the aquaculture planning and the integrated coastal zone management
- Lack of common criteria and standards (monitoring and EIA) and participation mechanisms
- Need for implementation of specific aquaculture regulations
- Creation of "one-stop-shops" or single windows
- Improvement of the governance



# The Allocation of Zones for Aquaculture (AZA) as one of the main achievements of SHoCMed

- Good instrument for decision makers, administration and investors: it induces self-regulation and improves interadministrative coordination
- A tool to avoid conflicts among users and therefore increase competitiveness, sharing costs and services
- A starting point for implementing sustainable marine finfish aquaculture and integrating aquaculture into ICZM





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# THANK YOU FOR YOUR ATTENTION



### SHoCMed QUESTIONNAIRE



### **IDENTIFICATION**

∏ <i>Ye</i> □ <i>N</i> □ <i>N</i> for i	sthere any specific law [a law regulating exclusively aquaculture issues] for aquaculture regulation in your country?  there is an aquaculture law [a law regulating exclusively aquaculture issues]  there is no specific law; but we have a law for fisheries and aquaculture [a law regulating both fisheries and aquaculture issues]  but we have other regulatory norms for aquaculture [legally binding commands with a lower rank in the normative system than a Law, stance Decrees, Regulations, Orders, etc.].  we have no legislation for aquaculture
LICENSING PROCEDURE	
<i>dep</i> .  3. V □ C	ow many authorities/administrations are involved [those who should be consulted or informed -as for instance, Defence or Tourism tments] in aquaculture activities or licensing procedures?  nat is the official name of the aquaculture licence in your country?  cession for aquaculture
□ A	mit for aquaculture norisation er, please indicate the appropriate name
[He	/hat is the average time-consuming to obtaining an aquaculture licence?  v long it takes to get a license; the question is related not to the legal timeframe foreseen in the regulation, but to the normal time that takes for icant to get his/her License for fish farming]  imports
	CULTURE PLANNING
8.1	Do you have a specific planning for aquaculture? [a plan focused in the promotion and development of the marine aquaculture, including strategic plans, development plans and other planning tools]  S
ENVIRONMENTAL PROTECTION AND SITE SELECTION	
	o you have any procedures or guidelines [indications of actions required or recommended] for aquaculture site selection?  (Please, provide a short description)   No
on s	there any kind of criteria and regulatory systems [mandatory requirements applicable to the definition of zones for aquaculture] applied e selection?  Please, provide a short description)