

Design and Implementation of Optimal Management Systems for European Fisheries

Fact Sheet

Project Information

DIOMFISH

Funded under
FP7-PEOPLE

Grant agreement ID: 268269


Overall budget
€ 100 000

Status
Closed project

EU contribution
€ 100 000

Start date
1 September 2010

End date
31 August 2014

Coordinated by
**MIDDLE EAST TECHNICAL
UNIVERSITY**
 Turkey

Objective

The purpose of this research project is to develop an optimal management mechanism for the economic and social sustainability of European fisheries. Throughout the project, development and feasibility of a rights based management mechanism which efficiently allocates the fishing rights in Member States will be investigated. This mechanism will not have a high data demanding characteristic and will also be adaptable to other regions of fisheries in the third countries. Currently, Common Fisheries Policy (CFP) is the European Union's instrument for the management of fisheries and aquaculture. As the third section in the Green Paper on the reform of the CFP pointed, European fisheries are eroding their own ecological and economic basis due to overfishing. Therefore, objectives to achieve sustainable fisheries have not been met overall and policy reform is needed to ensure that CFP will reach its objectives. The proposed mechanism will surely help to successfully implement the principles and objectives of the CFP by aligning the interests of the

implement the principles and objectives of the CFP by aligning the interests of the fishermen and those of the Commission. Moreover, the planned study has the potential to significantly improve the currently applied traditional fisheries management systems. Successful adaptation of the proposed management mechanism under the future of the CFP will promote sustainable fisheries in the EU.

Field of science

/social sciences/economics and business/economics/sustainable economy

/agricultural sciences/agriculture, forestry, and fisheries/fisheries

/agricultural sciences/agriculture, forestry, and fisheries

Programme(s)

Topic(s)

Call for proposal

FP7-PEOPLE-2010-RG

Funding Scheme

MC-IRG - International Re-integration Grants (IRG)

Coordinator



MIDDLE EAST TECHNICAL UNIVERSITY

Address

Dumlupinar Bulvari 1
06800 Ankara

 Turkey

[Website](#) 

Administrative Contact

Irem Dikmen Toker (Dr.)

Activity type

**Higher or Secondary
Education Establishments**

[Contact the organisation](#) 

EU contribution

€ 100 000

Last update: 1 August 2019

Record number: 96116

Permalink: <https://cordis.europa.eu/project/id/268269/>

© European Union, 2020