

# WP4 task 4.1: scheduled

activities

Rome 15-16 February 2017

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Deliverable D4.1 Good practices for MMAs network governance

Deadline: month 20 (August 2017)

Lead: Rosaria Sabatella (NISEA)

Participants: CNR-IAMC, CNR-ISMAR, WWF, MSDEC, IOF, OCEANA

Task 4.1: Identify good practices and governance strategies for the identified networks of MMAs in each case study areas which take into account technical, administrative and legal barriers in implementing coherent networks of MMAs to enhance fisheries towards the MSY goal.

Duration: 8 months (January – August 2017)





### Template for delivarable 4.1

- 1. Literature review (technical, administrative and legal barriers in MMAs)
  - 1.1 Examples from Natura 2000 and other MPA networks
  - 1.2 Examples from MMAs in the two case studies (Adriatic Sea and Strait of Sicily)
- 2. Identification of the most appropriate procedures and tools to assess the establishment of MMAs:
  - 2.1 critical review of relevant projects MAREFRAME ECOFISHMAN SOCIOEC)
  - 2.2 Definition of best practices for Impact Assessment in fishery management
  - 2.3 Description of the "Responsive Fisheries Management System" (RFMS)





## Template for deliverable 4.1

- 3. Stakeholder involvements in WP1
  Analysis of the questionnaires on stakeholders' perceptions collected during the two introductory meetings with reference to opinion and suggestions about fisheries management and comment on the level of
  - involvement in decision-making
- 4. Identification and evaluation of potential costs in the establishment, maintenance, monitoring and governance of a network of MMAs
  - 4.1 Definition of the budget and financial planning
- 5. Potential socio-economic benefits deriving from the implementation of the MMAs network





Definition of the budget associated to a network of MMAs to assess potential costs in the establishment, maintenance, monitoring and governance of a network of MMAs

#### Methodology based on:

Toolbox of the Better Regulation Guidelines, in particular regard to Tool #53: "The standard cost model for estimating administrative costs"

http://ec.europa.eu/smart-

regulation/guidelines/tool\_53\_en.htm#bookmark61

#### Other reference:

OECD Regulatory Compliance Cost Assessment Guidance

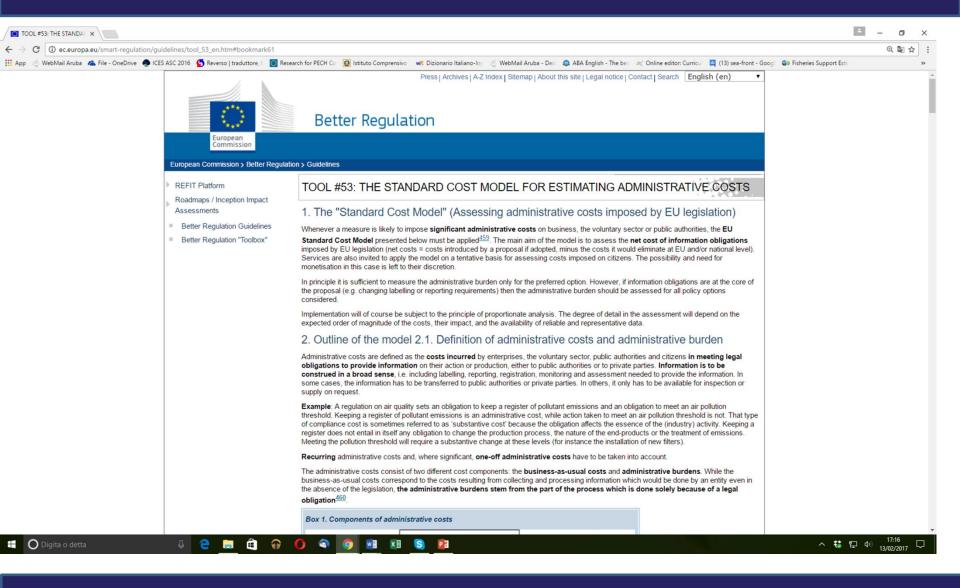
(The guidance focuses on the analysis of administrative costs and provides practical and specific guidance, suitable for use by officials responsible for estimating regulatory compliance costs)

Ref.: OECD (2014), OECD Regulatory Compliance Cost Assessment Guidance, OECD Publishing. http://dx.doi.org/10.1787/9789264209657-en

The estimation of the budget could be included in Deliverable 4.4 «Overall conclusions and recommendations» (December 2018)











# Socio – economic benefits to address the potential socio-economic benefits deriving from the implementation of the MMA network

- 1. description of the "effectiveness evaluation" based on the identification of target and limit indicators
- 2. specify the socio-economic objectives and translate them into specific targets;
- 3. selecting the most appropriate socio-economic indicators and reference points to measure the targets identified in the previous step;
- 4. carry out socio-economic analysis for each case studies on the basis of the simulations of WP 3 task 3.3 (SMART model) to be included in Deliverable 3.3 «Application of the models to the case of study: assessment of present situation and analysis of future scenarios» (December 2018) and Deliverable 4.4





Draft of D.4.1	Partner involved
1. Literature review (technical, administrative and legal barriers in MMAs)	Nisea
1.1 Examples from Natura 2000 and other MPA networks	Oceana
1.2 Examples from MMAs in the two case studies (Adriatic Sea and Strait of Sicily)	MSDEC IOF Nisea
2. Identification of the most appropriate procedures and tools to assess the establishment of MMAs	Nisea
3. Stakeholder involvements in WP1	WWF
4. Definition of the budget and financial planning	Nisea
5. Potential socio-economic benefits deriving from the implementation of the MMAs network	Nisea

