



GENERAL FISHERIES COMMISSION  
FOR THE MEDITERRANEAN  
COMMISSION GÉNÉRALE DES PÊCHES  
POUR LA MÉDITERRANÉE



**SCIENTIFIC ADVISORY COMMITTEE (SAC)**

**Fifteenth Session**

**FAO Headquarters, Rome, Italy, 8–11 April 2013**

**Excerpt of the report of the Framework Programme (FWP) Workshop on  
fisheries data collection in the Western, Central and Eastern  
Mediterranean Sea  
Italy, 25-27 March 2013**

Event: Workshop on fisheries data collection in the Western, Central and Eastern Mediterranean Sea

Date: 25-27 March 2013

Venue: Hotel Villa Tuscolana (Frascati, Italy)

Attendance: Algeria, Cyprus, Egypt, France, Greece, Italy, Lebanon, Libya, Malta, Morocco, Spain, Turkey, FAO Regional Projects (CopeMed II, MedSudMed, EastMed), SAC chairperson, GFCM Secretariat

This document is a draft of main outcomes of the workshop. The complete report is currently under finalization. It gathers gaps, difficulties and proposals/recommendations as stemmed from the discussion. The information hereby reported is organized by the data requirement of the current GFCM data submission framework. The summary tables of submission and compliance status are also included to this document (appendix A).

**DRAFT SUMMARY OF THE IDENTIFIED GAPS AND PROPOSED ACTIONS TO  
BE UNDERTAKEN FOR IMPROVEMENT OF THE FISHERIES DATA  
COLLECTION IN THE WESTERN, CENTRAL AND EASTERN MEDITERRANEAN**

**VESSEL RECORDS**

<b>Gaps/Difficulties</b>	Most of countries don't submit these data.
<b>Comments</b>	Data are available in most of the countries but they are not submitted to the GFCM. It should be simplified, the number of the requested variables should be reduced.
<b>Recommendations</b>	Data must be submitted. If no changes occur, members should submit the list once a year.

**TASK 1**

<b>Gaps/Difficulties</b>	Most of countries submit these data only partially and some have never submit them.
<b>Comments</b>	Not all the variables are clearly defined. The aggregation level is too detailed. Lack of dedicated staff at national level. The tool to submit Task 1 data is not user friendly.
<b>Recommendations</b>	Improve the definition of variables. Revise the aggregation level. Harmonize these data requirements with other data collection frameworks at regional level. Identify a minimum set of mandatory information/variables. Separate the different subtasks in modules that could be submitted in a staggered way.

Comments from GFCM Secretariat: *“There are countries in which biological / economic / effort data are available through the collection programme currently in place, however the requested information is not provided to the GFCM Task 1”*

**TASK 1.1**

<b>Gaps/Difficulties</b>	It is mostly filled, no real problem.
<b>Current time frame</b>	End of May of each year (reference year -2)
<b>Comments</b>	The time lag is too long, it should be reduced to n-1 although it was also said that some countries cannot have these data before Novemeber of the second year.

**TASK 1.2**

<b>Gaps/Difficulties</b>	It is mostly filled, however there are some problems in the compilation due to the too detailed aggregation level.
<b>Recommendation</b>	Reduce the aggregation level for some variables.

**TASK 1.3**

<b>Gaps/Difficulties</b>	Socio-eco variables, as requested till now, are not collected in some countries. Problem of data availability for all requested fields.
<b>Comments</b>	Description/meaning of some variables is not clear. In general, this task should be simplified.
<b>Recommendations</b>	Economic variables should be better defined in an <i>ad hoc</i> glossary. The number of variables should be reduced to a minimum agreed upon.

**TASK 1.4**

<b>Gaps/Difficulties</b>	Data not fully available for all requested fields.
<b>Comments</b>	Description/meaning of some variables is not clear. This task should be simplified.
<b>Recommendations</b>	The requested variables should be revised and modified. The number of variables should be reduced. The aggregation level for some variables should be reduced.

**TASK 1.5**

<b>Gaps/Difficulties</b>	This information is not submitted.
<b>Comments</b>	The present requirements are not useful for assessment purposes. The purpose of task 1.5 should be revised.
<b>Recommendations</b>	If agreed that these data should be used for assessment then: <ul style="list-style-type: none"> <li>– time lag in the submission of the data should be minimized.</li> <li>– Different categories of priority species with different data requirements should be established (i.e.:species to be regularly assessed, species for which a rough monitoring is needed)</li> </ul> and then specifications of data needed for each category and time frame should be further decided. If its decided that data for stock assessment is submitted only through Stock Assessment Forms instead, task 1.5 may no longer be useful within the framework of Task 1.

**IUU**

<b>Gaps/Difficulties</b>	Data are not submitted.
<b>Comments</b>	Some countries do not consider it relevant in their area whilst other think that GFCM should take more active role on this issue.
<b>Recommendations</b>	Even if low or negligible, information should be reported. Continue with the initiated activities to fight IUU in the region by GFCM.

**PORTS STATE MEASURES**

<b>Gaps/Difficulties</b>	Information is not submitted.
<b>Comments</b>	Some countries don't have registered ports for inspections, in other cases, the information to be sent was not clear.
<b>Recommendations</b>	When available it should be reported. The Secretariat should facilitate the understanding of the information requested.

**VMS**

<b>Gaps/Difficulties</b>	Information is not submitted
<b>Comments</b>	VMS have already been implemented in most countries and information is available but it is not submitted to the GFCM. The Secretariat clarified that the data required are very simple, just the name of the Monitoring Center and the status of implementation of VMS in each country
<b>Recommendations</b>	Information should be reported

**DOLPHIN FISH**

<b>Gaps/Difficulties</b>	Information is submitted
<b>Comments:</b>	Some details in the current submission forms could be improved.
<b>Recommendation</b>	Review the effort definition (number of FAD and number of vessel).
<b>Current time frame</b>	May (reference year n-1)
<b>Revised time frame</b>	When an extension of the season is granted the deadline should be revised.

**GENERAL COMMENTS FOR ALL THE REQUIREMENTS**

GFCM Secretariat should send reminders on data and information requirements with a certain anticipation prior the deadlines.

Once data sets are submitted the countries would appreciate receiving from the Secretariat a summary report about the status of transmitted data (completeness of the dataset).

## APPENDIX A

**NATIONAL COMPLIANCE STATUS  
BASED ON THE DATA TRANSMITTED TO THE GFCM SECRETARIAT**

**Table 1 - Data submission by theme (all GFCM members)**

*[As at 19<sup>th</sup> March 2013]*

THEME	SUBMISSION YEAR								
	2013	2012	2011	2010	2009	2008	2007	2006	TOT
<b>Vessel Records</b>	2	4							6
<b>Fleet Register</b>		1	10						11
<b>AVL</b>	2	5	14	5	2	22	9	17	76
<b>FRA</b>			1	1					2
<b>MMS</b>				2	1				3
<b>Task 1</b>	6	10	7	8	2	7			40
<i>Fishing Capacity</i>			7						7
<b>Dolphin Fish</b>		1	2	1	3	1	1		9
<b>Registered Ports</b>		1				2			3
<b>TOTAL</b>	10	22	41	17	8	32	10	17	157

*The figure in each cell of the table is the cumulative number of submissions received by the Secretariat (therefore members double counting can occur)*

**Table 2**

**Data transmission protocols  
made available by the Secretariat\***

THEME	Excel	CSV	XML
<b>Vessel Records</b>	x	x	x
<b>Fleet Register</b>	x	x	x
<b>AVL</b>	x	x	x
<b>FRA</b>	x	x	x
<b>MMS</b>	x	x	x
<b>Task1</b>		x	x
<b>Dolphin Fish</b>	x		

**Table 3**

**Data submission by  
transmission protocol**

*[As at 19<sup>th</sup> March 2013]*

TRANSMISSION PROTOCOLS	
<b>CSV</b>	<b>10</b>
<b>Email</b>	<b>2</b>
<b>Excel</b>	<b>63</b>
<b>Excel-GFCM</b>	<b>48</b>
<b>PDF</b>	<b>13</b>
<b>Word</b>	<b>1</b>
<b>XML</b>	<b>19</b>

*\*specifications on codifications and structures for the above-mentioned formats are made available on the GFCM website*

Table 4 - Total number of data submission by theme and country

[As at 19<sup>th</sup> March 2013]

COUNTRY	Task 1	Vessel Records	Fleet Register	AVL	FRA	MMS	Dolphin Fish	IUU	Port state measures	Fishing Capacity
<b>WESTERN</b>										
Algeria	2	-	-	1	-	-	-	-	-	-
France	3	-	-	4	2	1	-	-	-	-
Morocco	1	-	1	4	-	-	-	-	-	-
Spain	3	-	2	7	1	-	3	-	-	1
<b>CENTRAL</b>										
Italy	7	-	-	7	-	1	1	-	-	1
Libya	1	-	-	1	-	-	-	-	-	-
Malta	4	-	1	4	-	-	3	-	2	-
Tunisia	4	-	-	2	-	-	-	-	-	-
<b>EASTERN</b>										
Cyprus	2	-	-	4	-	-	-	-	-	-
Egypt	2	-	-	1	-	-	-	-	-	-
Greece	4	3	2	8	-	-	-	-	-	1
Israel	-	-	-	-	-	-	-	-	-	-
Lebanon	-	-	-	2	-	-	-	-	1	-
Syrian Arab Republic	-	-	-	1	-	-	-	-	-	-
Turkey	1	-	1	3	-	1	-	-	-	-

Table 5 - Last year of data submission by theme and country

[As at 19<sup>th</sup> March 2013]

COUNTRY	Task 1	Vessel Records	Fleet Register	AVL	FRA	MMS	Dolphin Fish	IUU	Port state measures	Fishing Capacity
<b>WESTERN</b>										
Algeria	2013	-	-	2008	-	-	-	-	-	-
France	2013	-	-	2008	2011	2010	-	-	-	-
Morocco	2010	-	2012	2012	-	-	-	-	-	-
Spain	2012	-	2011	2008	2010	-	2011	-	-	2011
<b>CENTRAL</b>										
Italy	2012	-	-	2010	-	2010	2009	-	-	2011
Libya	2010	-	-	2007	-	-	-	-	-	-
Malta	2012	-	2011	2007	-	-	2012	-	2012	-
Tunisia	2013	-	-	2011	-	-	-	-	-	-
<b>EASTERN</b>										
Cyprus	2010	-	-	2008	-	-	-	-	-	-
Egypt	2013	-	-	2008	-	-	-	-	-	-
Greece	2012	2013	2011	2012	-	-	-	-	-	2011
Israel	-	-	-	-	-	-	-	-	-	-
Lebanon	-	-	-	2008	-	-	-	-	2008	-
Syrian Arab Republic	-	-	-	2008	-	-	-	-	-	-
Turkey	2012	-	2011	2009	-	2009	-	-	-	-

**Table 6 - Last fleet data submission**  
*[As at 19<sup>th</sup> March 2013]*

**WESTERN**

LAST INFORMATION	Algeria	France	Morocco	Spain
Submitted dataset(s)	AVL	AVL-FRA-MMS	RFR	RFR
Last submission	2008	2011	2012	2011
Vessel number	<b>544</b>	<b>226</b>	<b>1,105</b>	<b>3,218</b>

**CENTRAL**

LAST INFORMATION	Italy	Libya	Malta	Tunisia
Submitted dataset(s)	AVL-MMS	AVL	RFR	AVL
Last submission	2010	2007	2011	2011
Vessel number	<b>2,633</b>	<b>271</b>	<b>1,069</b>	<b>821</b>

**EASTERN**

LAST INFORMATION	Cyprus	Egypt	Greece	Israel	Lebanon	Syrian Arab Republic	Turkey
Submitted dataset(s)	AVL	AVL	VRs	-	AVL	AVL	RFR
Last submission	2008	2008	2013	-	2008	2008	2011
Vessel number	<b>14</b>	<b>1,579</b>	<b>16,090</b>	-	<b>8</b>	<b>31</b>	<b>17,399</b>

*VRs (Vessel Records), RFR (Regional Fleet Register), AVL (Authorized Vessel List), FRA (Fisheries Restricted Area), MMS (Minimum Mesh Size)*



**Table 7 - Fleet data submission (compulsory fields coverage)***[As at 19<sup>th</sup> March 2013]***WESTERN**

<b>FIELDS</b>	<b>Algeria</b>	<b>France</b>	<b>Morocco</b>	<b>Spain</b>
Vessel Name	100.0%	100.0%	100.0%	100.0%
Vessel Registration Number	100.0%	67.3%	100.0%	100.0%
GFCM Registration Number	100.0%	100.0%	100.0%	100.0%
Vessel Type		65.9%	99.8%	100.0%
Operational Status				100.0%
Port Registration				100.0%
Year Entry Activity				100.0%
License indicator (yes)				100.0%
Fishing Period info (>15m)	100.0%	100.0%	100.0%	100.0%
Authorized Fishing Period (>15m)		66.4%		
Fishing Gear 1		66.4%	99.8%	100.0%
LOA	100.0%	67.3%	100.0%	100.0%
GRT	98.2%	61.5%		
GT		67.3%	99.8%	100.0%
Construction Year				100.0%
Hull Material				100.0%
Powered (yes)				97.2%
Engine Power Main				97.2%
Owner Name	87.7%	66.4%		28.2%
Owner Address		66.4%		28.2%
Operator Name		66.4%		100.0%
Operator Address		66.4%		100.0%
VMS indicator (>15m)				100.0%
Minimum Mesh size		31.0%		
Fishery Restricted Area		15.9%		0.7%

**CENTRAL**

<b>FIELDS</b>	<b>Italy</b>	<b>Libya</b>	<b>Malta</b>	<b>Tunisia</b>
Vessel Name	100.0%	98.9%	100.0%	100.0%
Vessel Registration Number	100.0%	100.0%	100.0%	100.0%
GFCM Registration Number	100.0%	100.0%	100.0%	100.0%
Vessel Type	99.9%	100.0%	100.0%	
Operational Status			100.0%	
Port Registration			100.0%	
Year Entry Activity			100.0%	
License indicator (yes)			98.1%	
Fishing Period info (>15m)	100.0%	100.0%	100.0%	100.0%
Authorized Fishing Period (>15m)	82.9%			
Fishing Gear 1	82.9%		100.0%	

<b>FIELDS</b>	<b>Italy</b>	<b>Libya</b>	<b>Malta</b>	<b>Tunisia</b>
LOA	100.0%	99.6%	100.0%	100.0%
GRT	99.9%	65.7%		
GT	100.0%		100.0%	100.0%
Construction Year			100.0%	
Hull Material			100.0%	
Powered (yes)			100.0%	
Engine Power Main			99.9%	
Owner Name	82.9%	12.5%	100.0%	100.0%
Owner Address	82.9%		100.0%	100.0%
Operator Name	82.9%			
Operator Address	82.9%			
VMS indicator (>15m)			96.6%	
Minimum Mesh size	17.1%			
Fishery Restricted Area				

**EASTERN**

<b>FIELDS</b>	<b>Cyprus</b>	<b>Egypt</b>	<b>Greece</b>	<b>Israel</b>	<b>Lebanon</b>	<b>Syrian Arab Republic</b>	<b>Turkey</b>
Vessel Name	100.0%	100.0%	100.0%		100.0%	100.0%	100.0%
Vessel Registration Number	100.0%	100.0%	100.0%		100.0%	100.0%	100.0%
GFCM Registration Number	100.0%	100.0%	100.0%		100.0%	100.0%	100.0%
Vessel Type	100.0%	100.0%	100.0%		100.0%	100.0%	
Operational Status			100.0%				100.0%
Port Registration			100.0%				100.0%
Year Entry Activity			100.0%				
License indicator (yes)			99.9%				100.0%
Fishing Period info (>15m)	100.0%	100.0%	100.0%		100.0%	100.0%	100.0%
Authorized Fishing Period (>15m)	100.0%		1.5%				
Fishing Gear 1	100.0%	100.0%	100.0%		100.0%	100.0%	91.1%
LOA	100.0%	100.0%	100.0%		100.0%	100.0%	100.0%
GRT		100.0%	99.6%		87.5%	41.9%	95.3%
GT	100.0%	100.0%	100.0%		12.5%	100.0%	79.9%
Construction Year			100.0%				47.2%
Hull Material			100.0%				99.9%
Powered (yes)			98.4%				
Engine Power Main			98.4%				99.8%
Owner Name	100.0%	100.0%	100.0%		100.0%	100.0%	100.0%
Owner Address	100.0%	100.0%			100.0%	100.0%	100.0%
Operator Name	100.0%	100.0%			100.0%	100.0%	
Operator Address	100.0%	100.0%			75.0%	100.0%	
VMS indicator (>15m)			97.7%				
Minimum Mesh size			1.8%				7.9%
Fishery Restricted Area							

**Table 8 - Task 1 data submission status***[As at 19<sup>th</sup> March 2013]***WESTERN**

Reference YEAR	Algeria	France	Morocco	Spain
2007	X	X	-	-
2008	-	-	X	X
2009	-	-	-	X
2010	-	X	-	X
2011*	X	-	-	-

**CENTRAL**

Reference YEAR	Italy	Libya	Malta	Tunisia
2007	X	-	X	-
2008	X	X	X	-
2009	X	-	X	X
2010	X	-	X	X
2011*	-	-	X	X

**EASTERN**

Reference YEAR	Cyprus	Egypt	Greece	Israel	Lebanon	Syrian Arab Republic	Turkey
2007	-	-	X	-	-	-	-
2008	X	-	X	-	-	-	-
2009	-	X	X	-	-	-	-
2010	-	-	X	-	-	-	X
2011*	-	X	-	-	-	-	-

\* Submission deadline: May 2013

**Table 9 - Task 1 data fields coverage***[As at 19<sup>th</sup> March 2013]***WESTERN**

TASK	FIELDS	Algeria	France*	Morocco	Spain*
		2011	2010	2008	2010
<b>SEGMENT</b>	<b>Year-Country-Segment</b>	<b>7</b>	<b>12</b>	<b>7</b>	<b>10</b>
1.1	FSE-vessel_no	100%	100%	100%	100%
1.1	FSE-id_Capacity_Measure	100%	100%	100%	0%
1.1	FSE-Capacity_Value	100%	100%	86%	0%
1.3	FSE-Engine_Power	100%	0%	86%	0%
1.3	FSE-Employment	100%	0%	43%	0%
1.3	FSE-SalaryShare	100%	0%	0%	0%
1.3	FSE-LandingWeight	100%	0%	0%	0%
1.3	FSE-LandingValue	100%	0%	0%	0%
1.3	FSE-VesselValueTotalFleet	14%	0%	0%	0%
1.3	FSE-WorkingDaysPerYear	100%	0%	0%	0%
1.3	FSE-WorkingHoursPerDay	100%	0%	0%	0%
1.3	FSE-VariableCostsOfFishingPerDay	100%	0%	0%	0%
1.3	FSE-PercOfVCFromFuelCosts	100%	0%	0%	0%
1.3	FSE-YearlyFixedCosts	0%	0%	0%	0%
<b>GSA-SEGMENT</b>	<b>Year-Country-GSA-Segment</b>	<b>7</b>	<b>19</b>	<b>7</b>	<b>37</b>
1.1	FS-vessel_no	100%	100%	100%	100%
1.1	FS-Capacity_Value	100%	100%	86%	100%
<b>OPERATIONAL UNIT</b>	<b>Year-Country-GSA-Segment-GearClass-SpeciesGroup</b>	<b>9</b>	<b>226</b>	<b>15</b>	<b>90</b>
1.2	OU-id_Gear_Class	100%	100%	100%	100%
1.2	OU-id_group_target_species	100%	100%	100%	100%
1.2	OU-VesselNo	100%	100%	100%	100%
<b>FISHING PERIOD - GEAR</b>	<b>Year-Country-GSA-Segment-GearClass-SpeciesGroup-Period-Gear</b>	<b>9</b>	<b>117</b>	<b>13</b>	<b>2</b>
1.2	FP-month_start	100%	100%	100%	50%
1.2	FP-month_end	100%	100%	100%	50%
1.2	FP-id_gear	100%	100%	100%	50%
1.2	FP-vessel_number	100%	100%	100%	50%
1.4	FP-Effort_TimeValue	100%	100%	46%	0%
1.1	FP-CapacityValue	100%	100%	0%	0%
1.4	FP-ActivityValue	0%	0%	0%	0%
1.4	FP-id_GearUnitsType	0%	0%	0%	0%
1.4	FP-OtherGearUnits	0%	0%	0%	0%
1.4	FP-GearUnitsValue	0%	0%	0%	0%
1.4	FP-TotalEffort	100%	100%	46%	0%
1.4	FP-id_CLPrecisionLevel	100%	0%	92%	0%
1.4	FP-TotalEffortUnits	100%	100%	46%	0%
1.4	FP-id_CLValueType	100%	0%	92%	0%

TASK	FIELDS	Algeria	France*	Morocco	Spain*
		2011	2010	2008	2010
1.4	FP-CatchOrLandingValue	100%	0%	92%	0%
1.4	FP-id_CPUE_LPUE_PrecisionLevel	0%	0%	0%	0%
1.4	FP-id_CPUE_LPUEValueType	0%	0%	0%	0%
1.4	FP-CPUEOrLPUEValue	100%	0%	38%	0%
1.4	FP-id_DiscardPrecisionLevel	0%	0%	0%	0%
1.4	FP-DiscardValue	0%	0%	0%	0%
1.4	FP-id_ByCatchPrecisionLevel	0%	0%	0%	0%
1.4	FP-ByCatchValue	0%	0%	0%	0%
<b>SPECIES</b>	<b>Year-Country-GSA-Segment-GearClass-SpeciesGroup-Period-Gear-Species</b>	<b>335</b>		<b>27</b>	<b>8</b>
1.2	SP-id_species	100%		100%	100%
1.4	SP-CatchOrLandingValue	52%		59%	0%
1.4	SP-CPUEOrLPUEValue	26%		15%	0%
1.5	SP-MinLengthForCatch	1%		30%	0%
1.5	SP-MaxLengthForCatch	1%		30%	0%
1.5	SP-AverageLength	1%		26%	0%
1.5	SP-Sex	1%		0%	0%
1.5	SP-MaturityScale	1%		0%	0%
1.5	SP-AdditionalInfo	0%		0%	0%

Percentage refer to the national dataset currently stored in the GFCM Task 1 Regional Information System

\*Task 1.2 and 1.4 for France and Task 1.2, 1.4 and 1.5 data for Spain have been partly imported

## CENTRAL

TASK	FIELDS	Italy*	Libya	Malta	Tunisia
		2010	2008	2011	2011
<b>SEGMENT</b>	<b>Year-Country-Segment</b>	<b>11</b>	<b>9</b>	<b>8</b>	<b>10</b>
1.1	FSE-vessel_no	100%	100%	100%	100%
1.1	FSE-id_Capacity_Measure	100%	0%	100%	100%
1.1	FSE-Capacity_Value	100%	0%	100%	100%
1.3	FSE-Engine_Power	100%	0%	100%	90%
1.3	FSE-Employment	91%	0%	0%	100%
1.3	FSE-SalaryShare	100%	0%	0%	0%
1.3	FSE-LandingWeight	100%	0%	100%	100%
1.3	FSE-LandingValue	100%	0%	100%	90%
1.3	FSE-VesselValueTotalFleet	100%	0%	0%	10%
1.3	FSE-WorkingDaysPerYear	100%	0%	0%	0%
1.3	FSE-WorkingHoursPerDay	100%	0%	0%	0%
1.3	FSE-VariableCostsOfFishingPerDay	100%	0%	0%	0%
1.3	FSE-PercOfVCFFromFuelCosts	100%	0%	0%	0%
1.3	FSE-YearlyFixedCosts	0%	0%	0%	0%
<b>GSA-SEGMENT</b>	<b>Year-Country-GSA-Segment</b>	<b>56</b>	<b>9</b>	<b>8</b>	<b>28</b>
1.1	FS-vessel_no	95%	100%	100%	100%

TASK	FIELDS	Italy*	Libya	Malta	Tunisia
		2010	2008	2011	2011
1.1	FS-Capacity_Value	95%	0%	100%	100%
<b>OPERATIONAL UNIT</b>	<b>Year-Country-GSA-Segment-GearClass-SpeciesGroup</b>	<b>228</b>	<b>20</b>	<b>34</b>	<b>49</b>
1.2	OU-id_Gear_Class	100%	100%	100%	100%
1.2	OU-id_group_target_species	100%	100%	100%	100%
1.2	OU-VesselNo	91%	100%	100%	100%
<b>FISHING PERIOD - GEAR</b>	<b>Year-Country-GSA-Segment-GearClass-SpeciesGroup-Period-Gear</b>	<b>277</b>	<b>42</b>	<b>53</b>	<b>96</b>
1.2	FP-month_start	100%	100%	100%	100%
1.2	FP-month_end	100%	100%	100%	100%
1.2	FP-id_gear	100%	100%	100%	100%
1.2	FP-vessel_number	92%	100%	100%	100%
1.4	FP-Effort_TimeValue	92%	0%	100%	0%
1.1	FP-CapacityValue	91%	0%	100%	0%
1.4	FP-ActivityValue	0%	0%	4%	0%
1.4	FP-id_GearUnitsType	0%	0%	72%	0%
1.4	FP-OtherGearUnits	0%	0%	0%	0%
1.4	FP-GearUnitsValue	0%	0%	72%	0%
1.4	FP-TotalEffort	0%	0%	100%	0%
1.4	FP-id_CLPrecisionLevel	100%	0%	100%	0%
1.4	FP-TotalEffortUnits	0%	0%	100%	0%
1.4	FP-id_CLValueType	100%	0%	100%	0%
1.4	FP-CatchOrLandingValue	100%	0%	100%	0%
1.4	FP-id_CPUE_LPUE_PrecisionLevel	0%	0%	0%	0%
1.4	FP-id_CPUE_LPUEValueType	0%	0%	0%	0%
1.4	FP-CPUEOrLPUEValue	0%	0%	81%	0%
1.4	FP-id_DiscardPrecisionLevel	0%	0%	0%	0%
1.4	FP-DiscardValue	0%	0%	0%	0%
1.4	FP-id_ByCatchPrecisionLevel	0%	0%	0%	0%
1.4	FP-ByCatchValue	0%	0%	0%	0%
<b>SPECIES</b>	<b>Year-Country-GSA-Segment-GearClass-SpeciesGroup-Period-Gear-Species</b>	<b>14</b>	<b>93</b>	<b>655</b>	<b>25</b>
1.2	SP-id_species	100%	100%	100%	100%
1.4	SP-CatchOrLandingValue	100%	0%	98%	0%
1.4	SP-CPUEOrLPUEValue	0%	0%	8%	0%
1.5	SP-MinLengthForCatch	0%	0%	5%	0%
1.5	SP-MaxLengthForCatch	50%	0%	5%	0%
1.5	SP-AverageLength	0%	0%	5%	0%
1.5	SP-Sex	100%	0%	3%	0%
1.5	SP-MaturityScale	0%	0%	3%	0%
1.5	SP-AdditionalInfo	0%	0%	6%	0%

Percentage refer to the national dataset currently stored in the GFCM Task 1 Regional Information System

\*Task 1. Task 1.2, 1.4 and 1.5 data for Italy have been partly imported

## EASTERN

TASK	FIELDS	Cyprus	Egypt	Greece	Israel	Lebanon	Syrian Arab Republic	Turkey
		2008	2011	2010	-	-	-	2010
<b>SEGMENT</b>	<b>Year-Country-Segment</b>	<b>6</b>	<b>7</b>	<b>9</b>				<b>11</b>
1.1	FSE-vessel_no	100%	100%	100%				100%
1.1	FSE-id_Capacity_Measure	100%	100%	100%				100%
1.1	FSE-Capacity_Value	100%	100%	100%				100%
1.3	FSE-Engine_Power	100%	100%	89%				100%
1.3	FSE-Employment	0%	100%	100%				100%
1.3	FSE-SalaryShare	0%	100%	0%				100%
1.3	FSE-LandingWeight	0%	0%	0%				0%
1.3	FSE-LandingValue	0%	0%	0%				0%
1.3	FSE-VesselValueTotalFleet	0%	100%	0%				100%
1.3	FSE-WorkingDaysPerYear	0%	100%	0%				100%
1.3	FSE-WorkingHoursPerDay	0%	100%	0%				100%
1.3	FSE-VariableCostsOfFishingPerDay	0%	100%	0%				100%
1.3	FSE-PercOfVCFromFuelCosts	0%	100%	0%				100%
1.3	FSE-YearlyFixedCosts	0%	0%	0%				0%
<b>GSA-SEGMENT</b>	<b>Year-Country-GSA-Segment</b>	<b>14</b>	<b>7</b>	<b>25</b>				<b>35</b>
1.1	FS-vessel_no	100%	100%	100%				100%
1.1	FS-Capacity_Value	100%	100%	100%				100%
<b>OPERATIONAL UNIT</b>	<b>Year-Country-GSA-Segment-GearClass-SpeciesGroup</b>	<b>20</b>	<b>7</b>	<b>57</b>				<b>35</b>
1.2	OU-id_Gear_Class	100%	100%	100%				100%
1.2	OU-id_group_target_species	100%	100%	100%				100%
1.2	OU-VesselNo	100%	100%	100%				100%
<b>FISHING PERIOD - GEAR</b>	<b>Year-Country-GSA-Segment-GearClass-SpeciesGroup-Period-Gear</b>	<b>33</b>	<b>11</b>	<b>57</b>				<b>35</b>
1.2	FP-month_start	100%	100%	100%				100%
1.2	FP-month_end	100%	100%	100%				100%
1.2	FP-id_gear	100%	100%	100%				100%
1.2	FP-vessel_number	100%	100%	100%				100%
1.4	FP-Effort_TimeValue	97%	100%	0%				100%
1.1	FP-CapacityValue	94%	100%	100%				100%

TASK	FIELDS	Cyprus	Egypt	Greece	Israel	Lebanon	Syrian Arab Republic	Turkey
		2008	2011	2010	-	-	-	2010
1.4	FP-ActivityValue	88%	0%	0%				0%
1.4	FP-id_GearUnitsType	33%	0%	0%				0%
1.4	FP-OtherGearUnits	3%	0%	0%				0%
1.4	FP-GearUnitsValue	33%	0%	0%				0%
1.4	FP-TotalEffort	97%	100%	100%				100%
1.4	FP-id_CLPrecisionLevel	100%	100%	0%				0%
1.4	FP-TotalEffortUnits	97%	100%	100%				100%
1.4	FP-id_CLValueType	100%	100%	0%				0%
1.4	FP-CatchOrLandingValue	100%	0%	0%				0%
1.4	FP-id_CPUE_LPUE_PrecisionLevel	0%	0%	0%				0%
1.4	FP-id_CPUE_LPUEValueType	0%	0%	0%				0%
1.4	FP-CPUEOrLPUEValue	97%	0%	0%				0%
1.4	FP-id_DiscardPrecisionLevel	0%	0%	0%				0%
1.4	FP-DiscardValue	0%	0%	0%				0%
1.4	FP-id_ByCatchPrecisionLevel	0%	0%	0%				0%
1.4	FP-ByCatchValue	0%	0%	0%				0%
<b>SPECIES</b>	<b>Year-Country-GSA-Segment-GearClass-SpeciesGroup-Period-Gear-Species</b>	<b>265</b>	<b>105</b>	<b>17</b>				<b>88</b>
1.2	SP-id_species	100%	100%	100%				100%
1.4	SP-CatchOrLandingValue	94%	0%	0%				0%
1.4	SP-CPUEOrLPUEValue	43%	0%	0%				0%
1.5	SP-MinLengthForCatch	0%	0%	0%				0%
1.5	SP-MaxLengthForCatch	0%	0%	0%				0%
1.5	SP-AverageLength	0%	0%	0%				0%
1.5	SP-Sex	0%	0%	0%				0%
1.5	SP-MaturityScale	0%	0%	0%				0%
1.5	SP-AdditionalInfo	0%	0%	0%				0%

Percentage refer to the national dataset currently stored in the GFCM Task 1 Regional Information System