

EUROPEAN COMMISSION DIRECTORATE-GENERAL FOR MARITIME AFFAIRS AND FISHERIES

Atlantic, Outermost Regions and Arctic

Brussels, MARE/A3/AC(2011)

To:

Permanent Representations of all Member States to EU

Fax:

From:

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Number of pages:

Subject:

Call for fleet economic scientific data concerning 2002-2011

Message:

Dear Sir/Madam,

As foreseen in the Council Regulation No 199/2008, the Commission herewith asks Member States to provide aggregated scientific data from within their National Data Collection programs as detailed in Commission Decision of 6 November 2008¹ to support scientific advice in EU fisheries.

Tables 1 and 2 in Annex 1 give an overview of the data requested for submission under this call. Table 1 concerns data requested for the years 2008-2011 (collected under the DCF legislation). Please note that the years requested for each parameter type in table 1 vary depending on expected availability. Table 2 concerns data relating to 2002-2007 (collected under the old DCR legislation), which takes exactly the same form as previous data calls. In addition to fleet segment level data, national totals are also requested for all parameters.

Full details of all the parameters, aggregation levels and uploading instructions for this call can be found on the JRC data collection website:

https://datacollection.irc.ec.europa.eu/data-calls

¹ Commission Decision of 6 November 2008 adopting a multiannual Community programme pursuant to Council Regulation (EC) No 199/2008 establishing a Community framework for the collection, management and use of data in the fisheries sector and support for scientific advice regarding the common fisheries policy.

In addition, the JRC data submission team can be contacted for guidance by emailing datasubmission@irc.ec.europa.eu

Time schedule

Member States are kindly requested to supply the data as specified within one month. The Commission Services cannot accept data delivered after this deadline, in view of the tight schedule for processing and analysis.

Member States have to use the agreed procedure for transmission of data (by uploading onto the JRC server).

Each Member State requires a password in order to submit data. These passwords remain unchanged from the previous call for economic data. If a Member State no longer has a record of their password, they should contact the JRC data submission team by emailing datasubmission@jrc.ec.europa.eu

We also remind that Member States are legally bound to submit data under the Council Regulation mentioned above, as stated in article 8.5.c. a failure to do so might have implications on the funds allocated to your future data collection program, a situation that the Commission would like to avoid.

We look forward to your cooperation.

Yours sincerely,

Carla MONTESI
Director

Copy: L. Evans, E. Penas Lado, P. Amilhat, M. Pariat, D. Gheorghe, C. Deben, V. Tankink, S. Tokarski, V. Veits, B. Kloppenborg, N. Brajard, G. Gallizioli, M. Pena-Castellot, A. Calvo, C. Tritten, P. Daniel, A. Cervantes, H. Ranner (MARE); A. Zampieri, T Barbas, H. Doerner, J. Anderson, J. Guillen, J. Virtanen (JRC).

Table 1: DCF data requirements (2008-2011)

Variable	\$7 4. 1. 1	Vanna	Aggregation level
group	Variable Variable	Years	IEASI
	Enterprises consisting of	2000 2000 2010	37111
	1 vessel	2008, 2009, 2010	Yearly, by 1) Fleet segment,
	Enterprises consisting of	2000 2000 2010	2) National
	2-5 vessels	2008, 2009, 2010	totals
Fishing Enterprises	Enterprises consisting of more than 5 vessels	2008, 2009, 2010	
Enterprises		2008, 2009, 2010	:
	Number of engaged crew		
TT . 1	FTE national	2008, 2009	
Employment	FTE harmonised	2008, 2009	,
	Value of landings	2008, 2009, 2010	:
	Income from fishing rights	2008, 2009	
	Direct subsidies	2008, 2009	: :
Income	Other income	2008, 2009	
ANCOM	Crew wages	2008, 2009	·
	Value of unpaid labour	2008, 2009	Yearly, by 1)
		2008, 2009	Fleet segment,
	Energy costs	2008, 2009	Supra Region,
	Repair costs		2) National totals
	Other variable costs	2008, 2009	iolais
	Other non variable costs	2008, 2009	;
	Rights costs	2008, 2009	:
Costs	Depreciation	2008, 2009	
	Vessel historical value	2008, 2009	:
No.	Vessel replacement value	2008, 2009	
	Value of fishing rights	2008, 2009	
	In-year investments	2008, 2009	: :
Capital and Investments	Financial position	2008, 2009	:
TH VESTINEITS	rmanciai position	2008, 2009, 2010,	
	Number of vessels	2003, 2003, 2010,	:
ļ		2008, 2009, 2010,	Yearly, by 1)
	Mean length overall	2011	Fleet segment,
Ī	4	2008, 2009, 2010,	Supra Region,
-	Total GT	2011	2) National
	Total kW	2008, 2009, 2010, 2011	totals
ŀ	10th RVV	2008, 2009, 2010,	
Capacity	Mean age	2011	:

	Days at Sea Fishing days kW fishing days GT fishing days	2008, 2009, 2010 2008, 2009, 2010 2008, 2009, 2010 2008, 2009, 2010	Yearly, Fleet segment, by 1) FAO Area level 4 (Baltic), FAO Area level 3 (All other regions), 2) National Totals
	Number of fishing operations Number of pots and traps	2008, 2009, 2010 2008, 2009, 2010	Yearly, by 1)
	Number of nets Length of nets Number of hooks Soaking time	2008, 2009, 2010 2008, 2009, 2010 2008, 2009, 2010 2008, 2009, 2010	Fleet segment, Supra Region, 2) National totals
Effort	Energy Consumption Number of trips	2008, 2009 2008, 2009, 2010	
	Weight of landings per species	2008, 2009, 2010	Yearly, Fleet segment, by 1) FAO Area level
Landings	Value of landings per species	2008, 2009, 2010	4 (Baltic), FAO Area level 3 (All other regions), 2) National Totals
Danumga	Total weight of catches per species (Species are region specific, see	2000, 2007, 2010	Yearly, Region level 2 (see Appendix 2, 949/2008), 2) National
Catches	Appendix 4, 949/2008)	2008, 2009, 2010	Totals

Table 2: DCR data requirements (2002-2007)

Variable groups	Variables	Years	Aggregation levels
			Yearly, by
			1) fleet segment of
	Number of vessels, gross		Appendix III,
	tonnage, engine power,	2002, 2003, 2004,	2) National fleet level,
Capacity	average age	2005, 2006, 2007	National totals
			Yearly, by
	1		1) species, area
			(minimum level 2 of
			Appendix I), fleet
			segment of Appendix
		2002, 2003, 2004,	Ш,
Landings	Weight, Value	2005, 2006, 2007	2) National totals
			Yearly, by
			1) area (minimum level
			2 of Appendix I), fleet
	Days, Kilowatt (kW)		segment of Appendix
	days, Gross Tonnage	2002, 2003, 2004,	П,
Effort	(GT) days	2005, 2006, 2007	2) National totals
			Yearly, by
	Total, full-time, part-		1) fleet segment of
	time, full-time	2002, 2003, 2004,	Appendix III,
Employment	equivalents	2005, 2006, 2007	2) National totals
	Income, cost (crew, fuel,		member code
	operational, capital,		Yearly, by
Revenue, costs	repair and maintenance,		1) fleet segment of
and fuel	fixed), fuel consumption	2002, 2003, 2004,	Appendix III,
consumption	(volume)	2005, 2006, 2007	2) National totals
		,	Yearly, by
			1) fleet segment of
	Borrowing and	2002, 2003, 2004,	Appendix III,
Financial position	investment	2005, 2006, 2007	2) National totals