

Table III.A.1 – General description of the fishing sector							NP years	2011-2013
							AR year	2013
MS	Region	Sub-area	Target assemblages or species assemblages					
			Demersal (a)	Pelagic (a)	Industrial (b)	Deep-water (a)	Tuna and tuna-like	Other highly migratory
	Baltic Sea	ICES areas III b-d						
	North Sea and Eastern Arctic	ICES Sub-areas I, II, IIIa, IV and VIId	YES					
	North Atlantic	ICES Sub-areas V, XIV (excl. VIId), and NAFO area	YES					
	Mediterranean Sea and Black Sea	All geographical sub-areas						
	Other regions where fisheries are operated by EU vessels and managed by RFMOs	Central East Atlantic						
		Antarctic						
		Central West Atlantic						
		Indian Ocean						
		Pacific Ocean						

(a) Including fish, crustaceans and molluscs

(b) Fisheries targeting species for the production of fish meal, fish oil, etc.

III_B_1

Table III.B.1 - Population segments for collection of economic data

MS	Supra region	Fleet segment (a)	Reference year	Target population no. (b)	Frame population no.	Planned sample no. (b)	Planned sample rate (b)	Type of data collection scheme (c)	Achieved Sample no.	NP years	2011-2013	National name of the survey (d)
										AR Year	2013	
BEL	Baltic Sea, North Sea and Eastern Arctic, and North Atlantic	Beam trawlers 12<18m	2012	3	3	3	100	A	3	100	100,00%	n.a.
BEL	Baltic Sea, North Sea and Eastern Arctic, and North Atlantic	Beam trawlers 18<24m	2012	28	28	28	100	A	23	82	82,14%	n.a.
BEL	Baltic Sea, North Sea and Eastern Arctic, and North Atlantic	Beam trawlers 24-40m	2012	30	30	30	100	A	29	97	96,66%	n.a.
BEL	Baltic Sea, North Sea and Eastern Arctic, and North Atlantic	Demersal trawlers and/or demersal seiners 18-24m*	2012	10	10	10	100	A	6	60	0,6	n.a.
BEL	Baltic Sea, North Sea and Eastern Arctic, and North Atlantic	Demersal trawlers and/or demersal seiners 24-40	2012	6	6	6	100	A	5	83	83,33%	n.a.
BEL	Baltic Sea, North Sea and Eastern Arctic, and North Atlantic	Dredges*	2012	1	1	1	100	A	1	100	100,00%	n.a.
BEL	Baltic Sea, North Sea and Eastern Arctic, and North Atlantic	Drift and/or fixed netters*	2012	2	2	2	100	A	2	100	100,00%	n.a.
BEL	Baltic Sea, North Sea and Eastern Arctic, and North Atlantic	Inactive vessels	2012	4	4	0	0	A				n.a.
												n.a.

(a) put an asterisk in the case the segment has been clustered with other segment(s)

(b) planned sample can be modified based on updated information on the total population (fleet register)

(c) A - Census; B - Probability Sample Survey; C - Non-Probability Sample Survey

(d) name of the survey as reported in the NP if applicable. Not mandatory

No.	Nama	Jenis	Kategori		Status		Tanggal		Lokasi		Keterangan	
			1	2	3	4	5	6	7	8	9	10
1												
2												
3												
4												
5												
6												
7												
8												
9												
10												
11												
12												
13												
14												
15												
16												
17												
18												
19												
20												
21												
22												
23												
24												
25												
26												
27												
28												
29												
30												
31												
32												
33												
34												
35												
36												
37												
38												
39												
40												
41												
42												
43												
44												
45												
46												
47												
48												
49												
50												
51												
52												
53												
54												
55												
56												
57												
58												
59												
60												
61												
62												
63												
64												
65												
66												
67												
68												
69												
70												
71												
72												
73												
74												
75												
76												
77												
78												
79												
80												
81												
82												
83												
84												
85												
86												
87												
88												
89												
90												
91												
92												
93												
94												
95												
96												
97												
98												
99												
100												

No. 1
 No. 2
 No. 3
 No. 4
 No. 5
 No. 6
 No. 7
 No. 8
 No. 9
 No. 10
 No. 11
 No. 12
 No. 13
 No. 14
 No. 15
 No. 16
 No. 17
 No. 18
 No. 19
 No. 20
 No. 21
 No. 22
 No. 23
 No. 24
 No. 25
 No. 26
 No. 27
 No. 28
 No. 29
 No. 30
 No. 31
 No. 32
 No. 33
 No. 34
 No. 35
 No. 36
 No. 37
 No. 38
 No. 39
 No. 40
 No. 41
 No. 42
 No. 43
 No. 44
 No. 45
 No. 46
 No. 47
 No. 48
 No. 49
 No. 50
 No. 51
 No. 52
 No. 53
 No. 54
 No. 55
 No. 56
 No. 57
 No. 58
 No. 59
 No. 60
 No. 61
 No. 62
 No. 63
 No. 64
 No. 65
 No. 66
 No. 67
 No. 68
 No. 69
 No. 70
 No. 71
 No. 72
 No. 73
 No. 74
 No. 75
 No. 76
 No. 77
 No. 78
 No. 79
 No. 80
 No. 81
 No. 82
 No. 83
 No. 84
 No. 85
 No. 86
 No. 87
 No. 88
 No. 89
 No. 90
 No. 91
 No. 92
 No. 93
 No. 94
 No. 95
 No. 96
 No. 97
 No. 98
 No. 99
 No. 100

Table III.C.1 - List of identified meters

MS	Reference years	Region	Fishing ground	Gear LVL4	Target Assemblage LVL5	Metier LVL6	Effort Days	Total Landings (tonnes)	Total Value (euros)	Selected Effort	Selected Landings	Selected Value	NP years	
													2013	
													Selected Other (1)	Selected Discards
BEL	2007-2008	North Atlantic	VIIIF	TBB	Mixed crustaceans and demersal fish	TBB_MCD_70-99_0_0	861	1609	664283	Y	Y	Y	N	Y
BEL	2007-2008	North Atlantic	VIIg	TBB	Mixed crustaceans and demersal fish	TBB_MCD_70-99_0_0	687	1171	4140316	Y	Y	Y	N	Y
BEL	2007-2008	North Atlantic	VIIa	TBB	Mixed crustaceans and demersal fish	TBB_MCD_70-99_0_0	617	1089	4300458	Y	Y	Y	N	Y
BEL	2007-2008	North Atlantic	VIIa,b	TBB	Mixed crustaceans and demersal fish	TBB_MCD_>=70_0_0	610	649	4477041	Y	Y	Y	N	Y
BEL	2007-2008	North Atlantic	VIIa	TBB	Mixed crustaceans and demersal fish	TBB_MCD_70-99_0_0	416	885	2188516	Y	Y	Y	N	Y
BEL	2007-2008	North Atlantic	VIIg	OTB	Mixed crustaceans and demersal fish	OTB_MCD_70-99_0_0	343	614	1558807	Y	Y	Y	N	Y
BEL	2007-2008	North Atlantic	VIIIF	OTB	Mixed crustaceans and demersal fish	OTB_MCD_70-99_0_0	92	123	357430	Y	Y	Y	N	N
BEL	2007-2008	North Atlantic	VIIa	OTB	Mixed crustaceans and demersal fish	OTB_MCD_70-99_0_0	71	145	443343	Y	Y	Y	N	N
BEL	2007-2008	North Atlantic	VIIa	DRB	Molluscs	DRB_MOL_000	23	36	63533	Y	Y	Y	N	N
BEL	2007-2008	North Atlantic	VIIh	TBB	Mixed crustaceans and demersal fish	TBB_MCD_70-99_0_0	7	25	144332	Y	Y	Y	N	N
BEL	2007-2008	North Atlantic	VIIg	TBB	Mixed crustaceans and demersal fish	TBB_MCD_70-99_0_0	5	9	53557	Y	Y	Y	N	N
BEL	2007-2008	North Atlantic	VIIe	DRB	Molluscs	DRB_MOL_000	5	5	9329	Y	Y	Y	N	N
BEL	2007-2008	North Atlantic	VIIe	OTB	Mixed crustaceans and demersal fish	OTB_MCD_70-99_0_0	5	4	8099	Y	Y	Y	N	N
BEL	2007-2008	North Atlantic	VIIIF	DRB	Molluscs	DRB_MOL_000	3	7	11721	Y	Y	Y	N	N
BEL	2007-2008	North Atlantic	VIIb	OTB	Mixed crustaceans and demersal fish	OTB_MCD_70-99_0_0	2	1	2139	Y	Y	Y	N	N
BEL	2007-2008	North Atlantic	VIIIF	GNS	Demersal fish	GNS_DEF_100-119_0_0	2	1	879	Y	Y	Y	N	N
BEL	2007-2008	North Atlantic	VIIh	TBB	Mixed crustaceans and demersal fish	TBB_MCD_70-99_0_0	1	6	60396	Y	Y	Y	N	N
BEL	2007-2008	North Atlantic	VIIh	TBB	Mixed crustaceans and demersal fish	TBB_MCD_>=120_0_0	1	12	20264	Y	Y	Y	N	N
BEL	2007-2008	North Atlantic	VIIa	TBB	Mixed crustaceans and demersal fish	TBB_MCD_70-99_0_0	1	0	1791	Y	Y	Y	N	N
BEL	2007-2008	North Atlantic	VIIh	OTB	Mixed crustaceans and demersal fish	OTB_MCD_70-99_0_0	1	0	1786	Y	Y	Y	N	N
BEL	2007-2008	North Atlantic	VIIIF	GTR	Demersal fish	GTR_DEF_100-119_000	1	1	1395	Y	Y	Y	N	N
BEL	2007-2008	North Atlantic	VIIg	DRB	Molluscs	DRB_MOL_000	1	0	251	Y	Y	Y	N	N
BEL	2007-2008	North Atlantic	VIIj	OTB	Mixed crustaceans and demersal fish	OTB_MCD_70-99_0_0	1	0	209	Y	Y	Y	N	N
BEL	2007-2008	North Atlantic	VIIa	OTB	Mixed crustaceans and demersal fish	OTB_MCD_70-99_0_0	1	0	162	Y	Y	Y	N	N
BEL	2007-2008	North Sea and Eastern Arctic	VIIId	TBB	Mixed crustaceans and demersal fish	TBB_MCD_70-99_0_0	3238	6584	24183295	Y	Y	Y	N	Y
BEL	2007-2008	North Sea and Eastern Arctic	VIIc	TBB	Mixed crustaceans and demersal fish	TBB_MCD_70-99_0_0	2508	3055	13381911	Y	Y	Y	N	Y
BEL	2007-2008	North Sea and Eastern Arctic	IVc	TBB	Crustaceans	TBB_CRU_16-31_0_0	1089	807	2418434	Y	Y	Y	N	Y
BEL	2007-2008	North Sea and Eastern Arctic	IVb	TBB	Mixed crustaceans and demersal fish	TBB_MCD_>=120_0_0	679	2653	6392778	Y	Y	Y	N	Y
BEL	2007-2008	North Sea and Eastern Arctic	IVb	TBB	Mixed crustaceans and demersal fish	TBB_MCD_70-99_0_0	572	1324	4385484	Y	Y	Y	N	Y
BEL	2007-2008	North Sea and Eastern Arctic	IVc	OTB	Mixed crustaceans and demersal fish	OTB_MCD_70-99_0_0	262	275	1041985	Y	Y	Y	N	N
BEL	2007-2008	North Sea and Eastern Arctic	IVb	OTB	Mixed crustaceans and demersal fish	OTB_MCD_70-99_0_0	238	374	1498843	Y	Y	Y	N	N
BEL	2007-2008	North Sea and Eastern Arctic	IVb	TBB	Crustaceans	TBB_CRU_16-31_0_0	170	184	614332	Y	Y	Y	N	N
BEL	2007-2008	North Sea and Eastern Arctic	IVb	OTB	Demersal fish	OTB_DEF_100-119_0_0	85	345	952864	Y	Y	Y	N	N
BEL	2007-2008	North Sea and Eastern Arctic	IVa	TBB	Mixed crustaceans and demersal fish	TBB_MCD_>=120_0_0	77	279	690869	Y	Y	Y	N	N
BEL	2007-2008	North Sea and Eastern Arctic	IIIa	TBB	Mixed crustaceans and demersal fish	TBB_MCD_>=120_0_0	53	216	531957	Y	Y	Y	N	N
BEL	2007-2008	North Sea and Eastern Arctic	IVc	GNS	Demersal fish	GNS_DEF_000	51	40	228417	Y	Y	Y	N	N
BEL	2007-2008	North Sea and Eastern Arctic	IVc	GNS	Demersal fish	GNS_DEF_100-119_0_0	31	32	208920	Y	Y	Y	N	N
BEL	2007-2008	North Sea and Eastern Arctic	IVb	TBB	Mixed crustaceans and demersal fish	TBB_MCD_100-119_0_0	22	100	234866	Y	Y	Y	N	N
BEL	2007-2008	North Sea and Eastern Arctic	VIIId	GTR	Demersal fish	GTR_DEF_000	21	27	226246	Y	Y	Y	N	N
BEL	2007-2008	North Sea and Eastern Arctic	VIIId	DRB	Molluscs	DRB_MOL_000	20	28	53762	Y	Y	Y	N	N
BEL	2007-2008	North Sea and Eastern Arctic	IVc	GTR	Demersal fish	GTR_DEF_000	16	16	113649	Y	Y	Y	N	N
BEL	2007-2008	North Sea and Eastern Arctic	IVc	GNS	Demersal fish	GNS_DEF_>=120-219_0_0	15	19	93022	Y	Y	Y	N	N
BEL	2007-2008	North Sea and Eastern Arctic	IVa	OTB	Demersal fish	OTB_DEF_>=120_0_0	12	41	101774	Y	Y	Y	N	N
BEL	2007-2008	North Sea and Eastern Arctic	IVc	GTR	Demersal fish	GTR_DEF_<=110_000	5	8	56065	Y	Y	Y	N	N
BEL	2007-2008	North Sea and Eastern Arctic	VIIId	GTR	Demersal fish	GTR_DEF_100-119_000	5	5	38350	Y	Y	Y	N	N
BEL	2007-2008	North Sea and Eastern Arctic	IVb	OTB	Demersal fish	OTB_DEF_>=120_0_0	5	16	38241	Y	Y	Y	N	N
BEL	2007-2008	North Sea and Eastern Arctic	VIIId	GNS	Demersal fish	GNS_DEF_100-119_0_0	5	5	30213	Y	Y	Y	N	N
BEL	2007-2008	North Sea and Eastern Arctic	VIIId	OTB	Mixed crustaceans and demersal fish	OTB_MCD_70-99_0_0	4	28	122638	Y	Y	Y	N	N
BEL	2007-2008	North Sea and Eastern Arctic	IVc	TBB	Mixed crustaceans and demersal fish	TBB_MCD_>=120_0_0	4	8	29653	Y	Y	Y	N	N
BEL	2007-2008	North Sea and Eastern Arctic	IVa	OTB	Demersal fish	OTB_DEF_100-119_0_0	3	10	23773	Y	Y	Y	N	N
BEL	2007-2008	North Sea and Eastern Arctic	IVc	GNS	Demersal fish	GNS_DEF_>=220_0_0	3	2	16781	Y	Y	Y	N	N
BEL	2007-2008	North Sea and Eastern Arctic	VIIId	TBB	Mixed crustaceans and demersal fish	TBB_MCD_>=120_0_0	2	7	27726	Y	Y	Y	N	N
BEL	2007-2008	North Sea and Eastern Arctic	VIIId	TBB	Mixed crustaceans and demersal fish	TBB_MCD_70-99_0_0	2	5	20064	Y	Y	Y	N	N
BEL	2007-2008	North Sea and Eastern Arctic	IVb	OTB	Demersal fish	OTB_DEF_70-99_0_0	2	5	15286	Y	Y	Y	N	N
BEL	2007-2008	North Sea and Eastern Arctic	IVa	TBB	Mixed crustaceans and demersal fish	TBB_MCD_100-119_0_0	2	6	14843	Y	Y	Y	N	N
BEL	2007-2008	North Sea and Eastern Arctic	VIIId	TBB	Crustaceans	TBB_CRU_16-31_0_0	2	6	14279	Y	Y	Y	N	N
BEL	2007-2008	North Sea and Eastern Arctic	IVc	LHP	Demersal fish	LHP_DEF_000	2	0	2046	Y	Y	Y	N	N
BEL	2007-2008	North Sea and Eastern Arctic	IIIa	TBB	Mixed crustaceans and demersal fish	TBB_MCD_70-99_0_0	1	5	14537	Y	Y	Y	N	N
BEL	2007-2008	North Sea and Eastern Arctic	VIIId	GNS	Demersal fish	GNS_DEF_120-219_0_0	1	2	7291	Y	Y	Y	N	N
BEL	2007-2008	North Sea and Eastern Arctic	IVc	TBB	Mixed crustaceans and demersal fish	TBB_MCD_70-99_0_0	1	0	2546	Y	Y	Y	N	N
BEL	2007-2008	North Sea and Eastern Arctic	IVc	LLS	Demersal fish	LLS_DEF_000	1	0	1236	Y	Y	Y	N	N
BEL	2007-2008	North Sea and Eastern Arctic	IVc	OTB	Demersal fish	OTB_DEF_100-119_0_0	1	1	550	Y	Y	Y	N	N
BEL	2007-2008	North Sea and Eastern Arctic	IVc	OTB	Crustaceans	OTB_CRU_16-31_0_0	1	0	366	Y	Y	Y	N	N
BEL	2007-2008	North Sea and Eastern Arctic	IIIa	TBB	Mixed crustaceans and demersal fish	TBB_MCD_90-119_0_0	1	0	203	Y	Y	Y	N	N

Table III.C.2 - Merging and disaggregation of metiers (re-arrangement)

MS	Region	Fishing ground	Sampling year	Metiers picked up by ranking system (Table III_C_1 column G)	Is meter merged with other metiers for sampling purposes?	Metiers that will be merged for sampling purposes (Table III_C_1 column G)	Metiers that will be further disaggregated	NP years	2011-2013
									2013
								Name of meter to sample (Table III_C_3 column H)	Agreement at Regional level
BEL	Celtic Sea	VIIIf	2011	TBB_MCD_70-99_0_0	Y	TBB_MCD_70-99_0_0		TBB_MCD_70-99_0_0	
BEL	Celtic Sea	VIIIf	2011	TBB_MCD_70-99_0_0	Y	TBB_MCD_70-99_0_0			
BEL	Irish Sea	VIIIf	2011	TBB_MCD_70-99_0_0	N	TBB_MCD_70-99_0_0		TBB_MCD_70-99_0_0	
BEL	Bay of Biscay	VIIIa,b	2011	TBB_MCD_70-79_0_0	N	TBB_MCD_70-79_0_0		TBB_MCD_70-79_0_0	
BEL	English chann	VIIIf	2011	TBB_MCD_70-99_0_0	N	TBB_MCD_70-99_0_0		TBB_MCD_70-99_0_0	
BEL	Celtic Sea	VIIIf	2011	OTB_MCD_70-99_0_0	N	OTB_MCD_70-99_0_0		OTB_MCD_70-99_0_0	
BEL	Celtic Sea	VIIIf	2012	TBB_MCD_70-99_0_0	Y	TBB_MCD_70-99_0_0		TBB_MCD_70-99_0_0	
BEL	Celtic Sea	VIIIf	2012	TBB_MCD_70-99_0_0	Y	TBB_MCD_70-99_0_0			
BEL	Irish Sea	VIIIf	2012	TBB_MCD_70-99_0_0	N	TBB_MCD_70-99_0_0		TBB_MCD_70-99_0_0	
BEL	Bay of Biscay	VIIIa,b	2012	TBB_MCD_70-79_0_0	N	TBB_MCD_70-79_0_0		TBB_MCD_70-79_0_0	
BEL	English chann	VIIIf	2012	TBB_MCD_70-99_0_0	N	TBB_MCD_70-99_0_0		TBB_MCD_70-99_0_0	
BEL	Celtic Sea	VIIIf	2012	OTB_MCD_70-99_0_0	N	OTB_MCD_70-99_0_0		OTB_MCD_70-99_0_0	
BEL	Celtic Sea	VIIIf	2013	TBB_MCD_70-99_0_0	Y	TBB_MCD_70-99_0_0		TBB_MCD_70-99_0_0	
BEL	Celtic Sea	VIIIf	2013	TBB_MCD_70-99_0_0	Y	TBB_MCD_70-99_0_0			
BEL	Irish Sea	VIIIf	2013	TBB_MCD_70-99_0_0	N	TBB_MCD_70-99_0_0		TBB_MCD_70-99_0_0	
BEL	Bay of Biscay	VIIIa,b	2013	TBB_MCD_70-79_0_0	N	TBB_MCD_70-79_0_0		TBB_MCD_70-79_0_0	
BEL	English chann	VIIIf	2013	TBB_MCD_70-99_0_0	N	TBB_MCD_70-99_0_0		TBB_MCD_70-99_0_0	
BEL	Celtic Sea	VIIIf	2013	OTB_MCD_70-99_0_0	N	OTB_MCD_70-99_0_0		OTB_MCD_70-99_0_0	
BEL	English chann	VIIIf	2011	TBB_MCD_70-99_0_0	N	TBB_MCD_70-99_0_0		TBB_MCD_70-99_0_0	
BEL	North Sea	IVc	2011	TBB_MCD_70-99_0_0	Y	TBB_MCD_70-99_0_0		TBB_MCD_70-99_0_0	
BEL	North Sea	IVc	2011	TBB_CRU_16-31_0_0	N	TBB_CRU_16-31_0_0		TBB_CRU_16-31_0_0	
BEL	North Sea	IVb	2011	TBB_MCD >=120_0_0	N	TBB_MCD >=120_0_0		TBB_MCD >=120_0_0	
BEL	North Sea	IVb	2011	TBB_MCD_70-99_0_0	Y	TBB_MCD_70-99_0_0		TBB_MCD_70-99_0_0	
BEL	English chann	VIIIf	2012	TBB_MCD_70-99_0_0	N	TBB_MCD_70-99_0_0		TBB_MCD_70-99_0_0	
BEL	North Sea	IVc	2012	TBB_MCD_70-99_0_0	Y	TBB_MCD_70-99_0_0		TBB_MCD_70-99_0_0	
BEL	North Sea	IVc	2012	TBB_CRU_16-31_0_0	N	TBB_CRU_16-31_0_0		TBB_CRU_16-31_0_0	
BEL	North Sea	IVb	2012	TBB_MCD >=120_0_0	Y	TBB_MCD >=120_0_0		TBB_MCD >=120_0_0	
BEL	North Sea	IVb	2012	TBB_MCD_70-99_0_0	N	TBB_MCD_70-99_0_0		TBB_MCD_70-99_0_0	
BEL	English chann	VIIIf	2013	TBB_MCD_70-99_0_0	N	TBB_MCD_70-99_0_0		TBB_MCD_70-99_0_0	
BEL	North Sea	IVc	2013	TBB_MCD_70-99_0_0	Y	TBB_MCD_70-99_0_0		TBB_MCD_70-99_0_0	
BEL	North Sea	IVc	2013	TBB_CRU_16-31_0_0	N	TBB_CRU_16-31_0_0		TBB_CRU_16-31_0_0	
BEL	North Sea	IVb	2013	TBB_MCD >=120_0_0	Y	TBB_MCD >=120_0_0		TBB_MCD >=120_0_0	
BEL	North Sea	IVb	2013	TBB_MCD_70-99_0_0	N	TBB_MCD_70-99_0_0		TBB_MCD_70-99_0_0	

Table III.C.3 - Expected sampled trips by meter

MS	MS participating in sampling	Sampling Year	Region	RFMO	Fishing ground	Gear LVL4	Target Assemblage LVL5	Meter LVL6	Sampling frame codes	Sampling strategy	Sampling frame codes	Sampling strategy	Sampling scheme	Average total no. of trips in the reference years	Total No. of trips during the Sampling year	Expected no. trips to be sampled at sea by MS	Expected no. trips sampled on shore by MS	Expected total no. trips to be sampled by MS	Achieved number of trips
BEL	BEL	2013	North Atlantic	ICES	VII.f.g	TBB	Demersal fish	TBB_DEF_70-99_0_0	BEL01	Other (Market stock specific sampling)	BEL01	Other (Market stock specific sampling)	At-sea (observer)/self-sampling	255	334		10	15	15
BEL	BEL	2013	North Atlantic	ICES	VII.f.g	TBB	Demersal fish	TBB_DEF_70-99_0_0	BEL02	At-sea (observer)/self-sampling	BEL02	Concurrent-at-sea	1	255	334	5			
BEL	BEL	2013	North Atlantic	ICES	VII.a	TBB	Demersal fish	TBB_DEF_70-99_0_0	BEL03	Other (Market stock specific sampling)	BEL03	Other (Market stock specific sampling)	At-sea (observer)/self-sampling	86	48		8	14	19
BEL	BEL	2013	North Atlantic	ICES	VII.a	TBB	Demersal fish	TBB_DEF_70-99_0_0	BEL04	At-sea (observer)/self-sampling	BEL04	Concurrent-at-sea	1	86	48	6			
BEL	BEL	2013	North Atlantic	ICES	VII.a.b	TBB	Demersal fish	TBB_DEF_70-99_0_0	BEL05	Other (Market stock specific sampling)	BEL05	Other (Market stock specific sampling)	At-sea (observer)/self-sampling	86	80		5	7	4
BEL	BEL	2013	North Atlantic	ICES	VII.a.b	TBB	Demersal fish	TBB_DEF_70-99_0_0	BEL06	At-sea (observer)/self-sampling	BEL06	Concurrent-at-sea	1	86	80	2			
BEL	BEL	2013	North Atlantic	ICES	VII.e	TBB	Demersal fish	TBB_DEF_70-99_0_0	BEL07	Other (Market stock specific sampling)	BEL07	Other (Market stock specific sampling)	At-sea (observer)/self-sampling	98	57		1	2	3
BEL	BEL	2013	North Atlantic	ICES	VII.e	TBB	Demersal fish	TBB_DEF_70-99_0_0	BEL08	At-sea (observer)/self-sampling	BEL08	Concurrent-at-sea	1	98	57	1			
BEL	BEL	2013	North Atlantic	ICES	VII.f.g	OTB	Mixed crustaceans and demersal fish	OTB_MCD_70-99_0_0	BEL09	Other (Market stock specific sampling)	BEL09	Other (Market stock specific sampling)	At-sea (observer)/self-sampling	78	65		2	3	0
BEL	BEL	2013	North Atlantic	ICES	VII.f.g	OTB	Mixed crustaceans and demersal fish	OTB_MCD_70-99_0_0	BEL10	At-sea (observer)/self-sampling	BEL10	Concurrent-at-sea	1	78	65	1			
BEL	BEL	2013	North Sea and Eastern Arctic	ICES	VId	TBB	Demersal fish	TBB_DEF_70-99_0_0	BEL11	Other (Market stock specific sampling)	BEL11	Other (Market stock specific sampling)	At-sea (observer)/self-sampling	886	540		10	15	18
BEL	BEL	2013	North Sea and Eastern Arctic	ICES	VId	TBB	Demersal fish	TBB_DEF_70-99_0_0	BEL12	At-sea (observer)/self-sampling	BEL12	Concurrent-at-sea	1	886	540	5			
BEL	BEL	2013	North Sea and Eastern Arctic	ICES	Iv.b.c	TBB	Demersal fish	TBB_DEF_70-99_0_0	BEL13	Other (Market stock specific sampling)	BEL13	Other (Market stock specific sampling)	At-sea (observer)/self-sampling	1141	575		5	15	18
BEL	BEL	2013	North Sea and Eastern Arctic	ICES	Iv.b.c	TBB	Demersal fish	TBB_DEF_70-99_0_0	BEL14	At-sea (observer)/self-sampling	BEL14	Concurrent-at-sea	1	1141	575	10			
BEL	BEL	2013	North Sea and Eastern Arctic	ICES	Iv.c	TBB	Crustaceans	TBB_CRU_16-31_0_0	BEL15	At-sea (observer)/self-sampling	BEL15	Concurrent-at-sea	1	1290	1536				0
BEL	BEL	2013	North Sea and Eastern Arctic	ICES	Iv.b	TBB	Demersal fish	TBB_DEF_>=120_0_0	BEL16	Other (Market stock specific sampling)	BEL16	Other (Market stock specific sampling)	At-sea (observer)/self-sampling	145	213		2	6	5
BEL	BEL	2013	North Sea and Eastern Arctic	ICES	Iv.b	TBB	Demersal fish	TBB_DEF_>=120_0_0	BEL17	At-sea (observer)/self-sampling	BEL17	Concurrent-at-sea	1	145	213	4			

Table III.C.4 - Metier sampling strategy

MS	MS participating in sampling	Sampling year	Region	RFMO	Sampling frame code	Sampling frame (fishing activities)	Sampling frame (geographical location)	Sampling frame (seasonality)	Sampling strategy	Sampling scheme	Type of data collection scheme	Average total no. of trips in the reference years	Total No. of trips during the Sampling year	Planned no. trips to be sampled at sea by MS	Planned no. trips sampled on shore by MS	Planned total no. trips to be sampled by MS	Time stratification	Achieved number of trips	Achieved no. trips at sea	Achieved no. trips landings on shore	NP years	2011-2013	
																					AR Year	% achieved number of trips AP*100	% achieved number of trips at sea AP*100
BEL	BEL	2013	North Atlantic	ICES	BEL01	TBB_DEF 70-99 0 0	VIII.a	All year round	Other (Market stock specific sampling)		A	255	334	5	10	15	Q	15	8	7	100%	100%	100%
BEL	BEL	2013	North Atlantic	ICES	BEL02	TBB_DEF 70-99 0 0	VIII.a	All year round	Concurrent-at-sea (observer/selfsampling)	1	B, C	255	334	5	10	15	Q	15	8	7	100%	100%	100%
BEL	BEL	2013	North Atlantic	ICES	BEL03	TBB_DEF 70-99 0 0	VIII.a	All year round	Other (Market stock specific sampling)		A	86	48		8	14	Q	19	11	8	136%	183%	100%
BEL	BEL	2013	North Atlantic	ICES	BEL04	TBB_DEF 70-99 0 0	VIII.a	All year round	Concurrent-at-sea (observer/selfsampling)	1	B, C	86	48	6		7	Q	4	2	2	57%	100%	40%
BEL	BEL	2013	North Atlantic	ICES	BEL05	TBB_DEF 70-99 0 0	VIII.b	All year round	Other (Market stock specific sampling)		A	86	90			7	Q	4	2	2	57%	100%	40%
BEL	BEL	2013	North Atlantic	ICES	BEL06	TBB_DEF 70-99 0 0	VIII.b	All year round	Concurrent-at-sea (observer/selfsampling)	1	B, C	86	80	2		7	Q	4	2	2	57%	100%	40%
BEL	BEL	2013	North Atlantic	ICES	BEL07	TBB_DEF 70-99 0 0	VIII.e	All year round	Other (Market stock specific sampling)		A	98	57		1	2	Q	3	3	0	150%	300%	0%
BEL	BEL	2013	North Atlantic	ICES	BEL08	TBB_DEF 70-99 0 0	VIII.e	All year round	Concurrent-at-sea (observer/selfsampling)	1	B, C	98	57	1		2	Q	3	3	0	150%	300%	0%
BEL	BEL	2013	North Atlantic	ICES	BEL09	OTB_MCD 70-99 0 0	VIII.a	All year round	Other (Market stock specific sampling)		A	78	55		2	3	Q	0	0	0	0%	0%	0%
BEL	BEL	2013	North Atlantic	ICES	BEL10	OTB_MCD 70-99 0 0	VIII.g	All year round	Concurrent-at-sea (observer/selfsampling)	1	B, C	78	55	1		3	Q	0	0	0	0%	0%	0%
BEL	BEL	2013	North Sea and Eastern Arctic	ICES	BEL11	TBB_DEF 70-99 0 0	VIII.d	All year round	Other (Market stock specific sampling)		A	886	540		10	15	Q	18	10	8	120%	200%	90%
BEL	BEL	2013	North Sea and Eastern Arctic	ICES	BEL12	TBB_DEF 70-99 0 0	VIII.d	All year round	Concurrent-at-sea (observer/selfsampling)	1	B, C	886	540	5		15	Q	18	12	6	120%	200%	120%
BEL	BEL	2013	North Sea and Eastern Arctic	ICES	BEL13	TBB_DEF 70-99 0 0	IVb,c	All year round	Other (Market stock specific sampling)		A	1141	575		5	15	Q	18	12	6	120%	200%	120%
BEL	BEL	2013	North Sea and Eastern Arctic	ICES	BEL14	TBB_DEF 70-99 0 0	IVb,c	All year round	Concurrent-at-sea (observer/selfsampling)	1	B, C	1141	575	10		15	Q	18	12	6	120%	200%	120%
BEL	BEL	2013	North Sea and Eastern Arctic	ICES	BEL15	TBB_CRU 16-31 0 0	IVc	All year round	Concurrent-at-sea (observer/selfsampling)	1	B, C	1290	1536			15	Q	0	0	0	0%	0%	0%
BEL	BEL	2013	North Sea and Eastern Arctic	ICES	BEL16	TBB_DEF >=120 0 0	IVb	All year round	Other (Market stock specific sampling)		A	145	213		2	6	Q	5	3	2	83%	75%	100%
BEL	BEL	2013	North Sea and Eastern Arctic	ICES	BEL17	TBB_DEF >=120 0 0	IVb	All year round	Concurrent-at-sea (observer/selfsampling)	1	B, C	145	213	4		6	Q	5	3	2	83%	75%	100%

Table III.C.5 – Sampling intensity for length compositions (all metiers combined)

						NP years	2011-1013
						AR year	2013
					Achieved length sampling		

Table III.C.6 - Achieved length sampling of catches, landings and discards by meter and species

MS	MS participating in sampling	Bilateral agreement	Sampling Year	Region	RFMO	Fishing ground	Species	Species Group	Meter level 6	Achieved length sampling				Achieved no of fish measured at a national level by meter (= J + K + L)
										From the unsorted catches	From the retained catches and/or landings	From the discards	AR year 2013	
BEL	BEL	No	2013	North Atlantic	ICES	VIIa	Solea solea	1	TBB DEF 70-99.0.0	2397	12967	36504		
BEL	BEL	No	2013	North Atlantic	ICES	VIIa	Solea solea	1	TBB DEF 70-99.0.0	3643	0	3652		
BEL	BEL	No	2013	North Atlantic	ICES	VIIb	Solea solea	1	TBB DEF 70-99.0.0	9274	1299	10573		
BEL	BEL	No	2013	North Atlantic	ICES	VIII	Solea solea	1	TBB DEF 70-99.0.0	14	0	14		
BEL	BEL	No	2013	North Atlantic	ICES	VIIb	Solea solea	1	TBB DEF 70-99.0.0	7253	114	7367		
BEL	BEL	No	2013	North Sea area	ICES	VIII	Solea solea	1	TBB DEF 70-99.0.0	19473	5323	24796		
BEL	BEL	No	2013	North Sea area	ICES	IV	Solea solea	1	TBB DEF 70-99.0.0	28298	28147	54245		
BEL	BEL	No	2013	North Sea area	ICES	IVb	Solea solea	2	TBB DEF >=120.0.0	0	0	1111		
BEL	BEL	No	2013	North Atlantic	ICES	VIIa	Pleuronectes	1	TBB DEF 70-99.0.0	21739	61961	83700		
BEL	BEL	No	2013	North Atlantic	ICES	VIIa	Pleuronectes	1	TBB DEF 70-99.0.0	541	10	551		
BEL	BEL	No	2013	North Atlantic	ICES	VIIb	Pleuronectes	1	TBB DEF 70-99.0.0	2295	6795	9090		
BEL	BEL	No	2013	North Atlantic	ICES	VIII	Pleuronectes	1	TBB DEF 70-99.0.0	2	0	2		
BEL	BEL	No	2013	North Atlantic	ICES	VIIb	Pleuronectes	1	TBB DEF 70-99.0.0	2	0	2		
BEL	BEL	No	2013	North Sea area	ICES	VIII	Pleuronectes	1	TBB DEF 70-99.0.0	15031	17329	32360		
BEL	BEL	No	2013	North Sea area	ICES	IV	Pleuronectes	1	TBB DEF 70-99.0.0	8601	16721	25322		
BEL	BEL	No	2013	North Sea area	ICES	IVb	Pleuronectes	1	TBB DEF >=120.0.0	4414	1392	6796		
BEL	BEL	No	2013	North Atlantic	ICES	VIIa	Gadus morhua	1	TBB DEF 70-99.0.0	602	234	836		
BEL	BEL	No	2013	North Atlantic	ICES	VIIa,VIIb	Gadus morhua	1	TBB DEF 70-99.0.0	206	26	232		
BEL	BEL	No	2013	North Sea area	ICES	IV,VIII	Gadus morhua	1	TBB DEF 70-99.0.0	1035	351	1386		
BEL	BEL	No	2013	North Sea area	ICES	IVb	Gadus morhua	1	TBB DEF >=120.0.0	1550	5432	6982		
BEL	BEL	No	2013	North Atlantic	ICES	VIIa	Merlangius m	1	TBB DEF 70-99.0.0	935	19449	20384		
BEL	BEL	No	2013	North Atlantic	ICES	VIIa,VIIb	Merlangius m	1	TBB DEF 70-99.0.0	1787	7327	9114		
BEL	BEL	No	2013	North Atlantic	ICES	VIIb	Merlangius m	1	TBB DEF 70-99.0.0	0	0	0		
BEL	BEL	No	2013	North Sea area	ICES	IV,VIII	Merlangius m	1	TBB DEF 70-99.0.0	2123	8198	10319		
BEL	BEL	No	2013	North Sea area	ICES	IVb	Merlangius m	1	TBB DEF >=120.0.0	33	33	66		
BEL	BEL	No	2013	North Atlantic	ICES	VIIa	Merlangius m	1	TBB DEF 70-99.0.0	1139	5189	6328		
BEL	BEL	No	2013	North Atlantic	ICES	VIIa,VIIb,VIII	Merlangius m	1	TBB DEF 70-99.0.0	1748	10995	12643		
BEL	BEL	No	2013	North Sea area	ICES	IV	Merlangius m	1	TBB DEF 70-99.0.0	45	10	55		
BEL	BEL	No	2013	North Sea area	ICES	IVb	Merlangius m	1	TBB DEF >=120.0.0	1435	15	1450		
BEL	BEL	No	2013	North Sea area	ICES	IVb	Merluccius m	1	TBB DEF >=120.0.0	14	3	15		
BEL	BEL	No	2013	North Sea area	ICES	IV	Merluccius m	1	TBB DEF 70-99.0.0	4	3	7		
BEL	BEL	No	2013	North Atlantic	ICES	VIIa,VIIb,VIII	Merluccius m	1	TBB DEF 70-99.0.0	363	9094	8457		
BEL	BEL	No	2013	North Atlantic	ICES	VIIa,VIIb,VIII	Merluccius m	1	TBB DEF 70-99.0.0	8574	7184	15758		
BEL	BEL	No	2013	North Sea area	ICES	IV,VIII	Lopholaimus m	1	TBB DEF 70-99.0.0	161	83	244		
BEL	BEL	No	2013	North Sea area	ICES	IVb	Lopholaimus m	1	TBB DEF >=120.0.0	590	0	590		
BEL	BEL	No	2013	North Atlantic	ICES	VIIa,VIIb,VIII	Psetta maxima	1	TBB DEF 70-99.0.0	1499	69	1568		
BEL	BEL	No	2013	North Sea area	ICES	IV,VIII	Psetta maxima	2	TBB DEF 70-99.0.0	1369	65	1434		
BEL	BEL	No	2013	North Sea area	ICES	IVb	Psetta maxima	2	TBB DEF >=120.0.0	231	1	232		
BEL	BEL	No	2013	North Atlantic	ICES	VIIa,VIIb,VIII	Scophthalmus	2	TBB DEF 70-99.0.0	2403	371	2774		
BEL	BEL	No	2013	North Sea area	ICES	IV,VIII	Scophthalmus	2	TBB DEF 70-99.0.0	2150	76	2226		
BEL	BEL	No	2013	North Sea area	ICES	IVb	Scophthalmus	2	TBB DEF >=120.0.0	229	1	230		
BEL	BEL	No	2013	North Atlantic	ICES	IV,VIII	Raja clavata	1	TBB DEF 70-99.0.0	0	0	0		
BEL	BEL	No	2013	North Sea area	ICES	VIIa,VIIb,VIII	Raja clavata	1	TBB DEF 70-99.0.0	0	0	0		
BEL	BEL	No	2013	North Atlantic	ICES	IV,VIII	Raja moro	1	TBB DEF 70-99.0.0	0	0	0		
BEL	BEL	No	2013	North Sea area	ICES	VIIa,VIIb,VIII	Raja moro	1	TBB DEF 70-99.0.0	0	0	0		
BEL	BEL	No	2013	North Atlantic	ICES	IV,VIII	Raja nasus	1	TBB DEF 70-99.0.0	0	0	0		
BEL	BEL	No	2013	North Sea area	ICES	VIIa,VIIb,VIII	Raja nasus	1	TBB DEF 70-99.0.0	0	0	0		
BEL	BEL	No	2013	North Sea area	ICES	VIIa,VIIb,VIII	Raja brachyura	1	TBB DEF 70-99.0.0	0	0	0		
BEL	BEL	No	2013	North Atlantic	ICES	IV,VIII	Rajidae	1	TBB DEF 70-99.0.0	0	0	0		
BEL	BEL	No	2013	North Atlantic	ICES	IVb	Rajidae	1	TBB DEF >=120.0.0	0	0	0		
BEL	BEL	No	2013	North Sea area	ICES	VIIa,VIIb,VIII	Rajidae	1	TBB DEF 70-99.0.0	0	0	0		
BEL	BEL	No	2013	North Atlantic	ICES	VIIa,VIIb,VIII	Trisopterus l.	2	TBB DEF 70-99.0.0	0	0	0		
BEL	BEL	No	2013	North Atlantic	ICES	VIIb	Trisopterus l.	2	TBB DEF 70-99.0.0	0	0	0		
BEL	BEL	No	2013	North Atlantic	ICES	VIIa,VIIb,VIII	Conger conor	2	TBB DEF 70-99.0.0	0	0	0		
BEL	BEL	No	2013	North Atlantic	ICES	VIIb	Conger conor	2	TBB DEF 70-99.0.0	0	0	0		
BEL	BEL	No	2013	North Atlantic	ICES	VIIa,VIIb	Limanda lim.	2	TBB DEF 70-99.0.0	5014	24491	29505		
BEL	BEL	No	2013	North Atlantic	ICES	VIIa	Limanda lim.	2	TBB DEF 70-99.0.0	1	3	4		
BEL	BEL	No	2013	North Sea area	ICES	IV,VIII	Limanda lim.	2	TBB DEF 70-99.0.0	4964	20539	25503		
BEL	BEL	No	2013	North Atlantic	ICES	IVb	Limanda lim.	2	TBB DEF >=120.0.0	3132	1696	4828		
BEL	BEL	No	2013	North Atlantic	ICES	IV	Platichthys flat	2	TBB DEF 70-99.0.0	303	359	662		
BEL	BEL	No	2013	North Atlantic	ICES	IVb	Platichthys flat	2	TBB DEF >=120.0.0	0	0	0		
BEL	BEL	No	2013	North Atlantic	ICES	VIII,VIII	Eurigata aurata	2	TBB DEF 70-99.0.0	0	0	0		
BEL	BEL	No	2013	North Sea area	ICES	IV	Eurigata aurata	2	TBB DEF 70-99.0.0	0	0	0		
BEL	BEL	No	2013	North Atlantic	ICES	IVb	Eurigata aurata	2	TBB DEF >=120.0.0	0	0	0		
BEL	BEL	No	2013	North Atlantic	ICES	VIIa,VIIb,VIII	Aspidogta cuc	2	TBB DEF 70-99.0.0	0	0	0		
BEL	BEL	No	2013	North Atlantic	ICES	IVb	Aspidogta cuc	2	TBB DEF >=120.0.0	0	0	0		
BEL	BEL	No	2013	North Atlantic	ICES	VIIa,VIIb,VIII	Microstomus	2	TBB DEF 70-99.0.0	8263	4117	12380		
BEL	BEL	No	2013	North Atlantic	ICES	VIIb	Microstomus	2	TBB DEF 70-99.0.0	0	0	0		
BEL	BEL	No	2013	North Sea area	ICES	IV,VIII	Microstomus	2	TBB DEF 70-99.0.0	5503	2828	8331		
BEL	BEL	No	2013	North Sea area	ICES	IVb	Microstomus	2	TBB DEF >=120.0.0	3749	328	4075		
BEL	BEL	No	2013	North Atlantic	ICES	VIIa,VIIb,VIII	Mora moro	2	TBB DEF 70-99.0.0	0	0	0		
BEL	BEL	No	2013	North Atlantic	ICES	VIIb	Mora moro	2	TBB DEF 70-99.0.0	0	0	0		
BEL	BEL	No	2013	North Sea area	ICES	IV	Mora moro	2	TBB DEF >=120.0.0	0	0	0		
BEL	BEL	No	2013	North Atlantic	ICES	VIIa,VIIb,VIII	Lepidorhomb	1	TBB DEF 70-99.0.0	5234	465	5699		
BEL	BEL	No	2013	North Atlantic	ICES	VIIb	Lepidorhomb	1	TBB DEF 70-99.0.0	1860	307	2167		
BEL	BEL	No	2013	North Sea area	ICES	IV,VIII	Lepidorhomb	1	TBB DEF 70-99.0.0	0	0	0		
BEL	BEL	No	2013	North Sea area	ICES	IVb	Lepidorhomb	1	TBB DEF >=120.0.0	0	0	0		
BEL	BEL	No	2013	North Atlantic	ICES	VIIa,VIIb,VIII	Mullus surm	2	TBB DEF 70-99.0.0	0	0	0		
BEL	BEL	No	2013	North Atlantic	ICES	IV,VIII	Mullus surm	2	TBB DEF 70-99.0.0	0	0	0		
BEL	BEL	No	2013	North Sea area	ICES	IVb	Mullus surm	2	TBB DEF >=120.0.0	0	0	0		
BEL	BEL	No	2013	North Atlantic	ICES	VIIa,VIIb,VIII	Pollachius pol	2	TBB DEF 70-99.0.0	0	0	0		
BEL	BEL	No	2013	North Atlantic	ICES	VIIb	Pollachius pol	2	TBB DEF 70-99.0.0	0	0	0		
BEL	BEL	No	2013	North Atlantic	ICES	IV,VIII	Pollachius pol	2	TBB DEF 70-99.0.0	0	0	0		
BEL	BEL	No	2013	North Sea area	ICES	IVb	Pollachius pol	2	TBB DEF >=120.0.0	0	0	0		
BEL	BEL	No	2013	North Atlantic	ICES	VIIa,VIIb,VIII	Dicentrarchus	2	TBB DEF 70-99.0.0	0	0	0		
BEL	BEL	No	2013	North Atlantic	ICES	IV,VIII	Dicentrarchus	2	TBB DEF 70-99.0.0	0	0	0		
BEL	BEL	No	2013	North Sea area	ICES	IVb	Dicentrarchus	2	TBB DEF >=120.0.0	0	0	0		
BEL	BEL	No	2013	North Sea area	ICES	VIII	Pecten maxim	2	TBB DEF 70-99.0.0	0	0	0		
BEL	BEL	No	2013	North Sea area	ICES	IV	Tripla lucerna	2	TBB DEF 70-99.0.0	0	0	0		
BEL	BEL	No	2013	North Sea area	ICES	IVb	Tripla lucerna	2	TBB DEF >=120.0.0	0	0	0		
BEL	BEL	No	2013	North Sea area	ICES	IV	Anarhichas sal	2	TBB DEF 70-99.0.0	0	0	0		
BEL	BEL	No	2013	North Sea area	ICES	IVb	Anarhichas sal	2	TBB DEF >=120.0.0	596	55	651		
BEL	BEL	No	2013	North Sea area	ICES	IV	Pollachius vit	1	TBB DEF 70-99.0.0	0	0	0		
BEL	BEL	No	2013	North Sea area	ICES	IVb	Pollachius vit	1	TBB DEF >=120.0.0	0	0	0		
BEL	BEL	No	2013	North Atlantic	ICES	VIIa,VIIb,VIII	Pollachius vit	1	TBB DEF 70-99.0.0	0	0	0		

Table III.E.1 – List of required stocks (Appendix VII)							NP years	2011-2013		
							BEL	2013		
MS	Species	Region	RFMO	Area / Stock	Species Group	Average landings --- tons	Share in EU TAC --- %	Share in EU landings --- %	Selected for sampling	
BEL	Anguilla anguilla	Barents Sea, Norwegian Sea,	ICES	I, II	G1	None	No TAC	NR	N	
BEL	Clupea harengus	Barents Sea, Norwegian Sea,	ICES	I, II	G1	None	< 5		N	
BEL	Gadus morhua	Barents Sea, Spritzbergen & Barents Sea	ICES	I, IIb	G1	None	None		N	
BEL	Gadus morhua	Norwegian Sea & North Sea	ICES	IIa, IV	G1			See under North Sea and Eastern Channel		
BEL	Melanogrammus aeglefinus	Norwegian Sea & North Sea	ICES	IIa, IV	G1			See under North Sea and Eastern Channel		
BEL	Micromesistius poutassou		ICES	I-IX, XII, XIV	G1			See under North-East Atlantic and Western Channel		
BEL	Pandalus borealis	Norwegian Sea & North Sea	ICES	IIa, IV	G1			See under North Sea and Eastern Channel		
BEL	Pollachius virens	Norwegian Sea, Skagerrak,	ICES	IIa, IIIabcd, IV	G1			See under North Sea and Eastern Channel		
BEL	Sebastes spp.	Barents Sea, Norwegian Sea,	ICES	I, II	G1	None	None		N	
BEL	Trachurus trachurus	Norwegian Sea & North Sea	ICES	IIa, IV	G2			See under North Sea and Eastern Channel		
Skagerrak -- ICES Sub-area IIIa										
BEL	Ammodytidae	Skagerrak	ICES	IIa, IIIa, IV	G2			North Sea and Eastern Channel		
BEL	Anguilla anguilla	Skagerrak	ICES	IIIa	G1	None	No TAC	NR	N	
BEL	Clupea harengus	Skagerrak	ICES	IIIa	G1	None	None		N	
BEL	Gadus morhua	Skagerrak	ICES	IIIa	G1	< 100 (c)	< 5		N	
BEL	Melanogrammus aeglefinus	Skagerrak	ICES	IIIabcd	G1	< 100 (c)	< 5		N	
BEL	Merlangius merlangus	Skagerrak	ICES	IIIa	G2	None	None		N	
BEL	Merluccius merluccius	Skagerrak	ICES	IIIabcd	G1	< 100 (c)	None		N	
BEL	Micromesistius poutassou	Skagerrak	ICES	I-IX, XII, XIV	G1			See under North-East Atlantic and Western Channel		
BEL	Nephrops norvegicus	Skagerrak	ICES	IIIa (by Function)	G1	None	None		N	
BEL	Pandalus borealis	Skagerrak	ICES	IIIa	G1	None	None		N	
BEL	Pleuronectes platessa	Skagerrak	ICES	IIIa	G1	< 100 (c)	< 5		N	
BEL	Pollachius virens	Skagerrak	ICES	IIa, IIIabcd, IV	G1			See under North Sea and Eastern Channel		
BEL	Scomber scombrus	Skagerrak	ICES	IIa, IIIabcd, IV	G1			See under North Sea and Eastern Channel		
BEL	Solea solea	Skagerrak	ICES	IIIabcd	G1	< 100 (c)	None		N	
BEL	Sprattus sprattus	Skagerrak	ICES	IIIa	G1	None	None		N	
BEL	Trisopterus esmarki	Skagerrak	ICES	IIa, IIIa, IV	G2			See under North Sea and Eastern Channel		
Continued on next page.										
North Sea and Eastern Channel -- ICES Sub-areas IV and VIId										
BEL	Ammodytidae	North Sea and Eastern Channel	ICES	IIa, IIIa, IV	G2	None	None		N	
BEL	Anguilla anguilla	North Sea and Eastern Channel	ICES	IV, VIId	G1	< 100 (d)	No TAC	NR	N	
BEL	Argentina spp.	North Sea and Eastern Channel	ICES	IV	G2	None	No TAC	NR	N	
BEL	Clupea harengus	North Sea and Eastern Channel	ICES	IV (North)	G1	None	None		N	
BEL	Clupea harengus	North Sea and Eastern Channel	ICES	IVc, VIId	G1	< 100	> 10		N	
BEL	Crangon crangon	North Sea and Eastern Channel	ICES	IV, VIId	G2	870	No TAC	< 5	N	
BEL	Dicentrarchus labrax	North Sea and Eastern Channel	ICES	IV, VIId	G2	< 100	No TAC	NR	N	
BEL	Gadus morhua	North Sea and Eastern Channel	ICES	IIa, IV, VIId	G1	1570	< 5		Y	
BEL	Lepidorhombus boscii	North Sea and Eastern Channel	ICES	IIa, IV, VIId	G2	< 100 (e)	< 5 (g)		N	
BEL	Lepidorhombus whiffiagonis	North Sea and Eastern Channel	ICES	IIa, IV, VIId	G2				N	
BEL	Lophius budegassa	North Sea and Eastern Channel	ICES	IIa, IV, VIId	G1				N	
BEL	Lophius piscatorius	North Sea and Eastern Channel	ICES	IIa, IV, VIId	G1	220 (e)	< 5 (g)		N	
BEL	Melanogrammus aeglefinus	North Sea and Eastern Channel	ICES	IIa, IV	G1	220	< 5		N	
BEL	Merlangius merlangus	North Sea and Eastern Channel	ICES	IIa, IV, VIId	G1	170	< 5		N	
BEL	Merluccius merluccius	North Sea and Eastern Channel	ICES	IIa, IV	G1	< 100	< 5		Y	
BEL	Micromesistius poutassou	North Sea and Eastern Channel	ICES	I-IX, XII, XIV	G1			See under North-East Atlantic and Western Channel		
BEL	Microstomus kitt	North Sea and Eastern Channel	ICES	IIa, IV, VIId	G2	690	5-10 (h)		N	
BEL	Mullus barbatus	North Sea and Eastern Channel	ICES	IV, VIId	G2	< 100 (e)	No TAC	NR	N	
BEL	Mullus surmuletus	North Sea and Eastern Channel	ICES	IV, VIId	G2				N	
BEL	Nephrops norvegicus	North Sea and Eastern Channel	ICES	IV, FU 5	G1	< 100	5-10 (k)		N	
BEL	Nephrops norvegicus	North Sea and Eastern Channel	ICES	IV, FU 33	G1	< 100			N	
BEL	Pandalus borealis	North Sea and Eastern Channel	ICES	IIIa, IVa (East)	G1	None	None		N	
BEL	Pandalus borealis	North Sea and Eastern Channel	ICES	IVa	G1	None	None		N	
BEL	Pecten maximus	North Sea and Eastern Channel	ICES	VIIId	G2	360	No TAC	< 5	N	
Continued on next page.										
BEL	Pleuronectes platessa	North Sea and Eastern Channel	ICES	IIa, IV	G1	3620	5-10		Y	
BEL	Pleuronectes platessa	North Sea and Eastern Channel	ICES	VIIId	G1			See under North-East Atlantic and Western Channel		
BEL	Pollachius virens	North Sea and Eastern Channel	ICES	IIa, IIIabcd, IV	G1	< 100	< 5		N	
BEL	Psetta maxima	North Sea and Eastern Channel	ICES	IIa, IV, VIId	G2	245	5-10 (j)		Y	
BEL	Raja clavata	North Sea and Eastern Channel	ICES	IIa, IV, VIId	G1				Y	
BEL	Raja montagui	North Sea and Eastern Channel	ICES	IIa, IV, VIId	G1				Y	
BEL	Raja naevus	North Sea and Eastern Channel	ICES	IIa, IV, VIId	G1	430 (e)	> 10 (g)		Y	
BEL	Raja radiata	North Sea and Eastern Channel	ICES	IIa, IV, VIId	G1				Y	
BEL	Rajidae (other)	North Sea and Eastern Channel	ICES	IIa, IV, VIId	G1				not required	
BEL	Scomber scombrus	North Sea and Eastern Channel	ICES	a, IIIabcd, IV, VII	G1	< 100	< 5		N	

Table III.E.2 - Long-term planning of sampling for stock-based variables

MS	Species	Region	RFMO	Area / Stock	Species Group	Age												Weight						Sex ratio						Sexual maturity						Fecundity					
						Age						Weight						Sex ratio						Sexual maturity						Fecundity											
						2008	2009	2010	2011	2012	2013	2008	2009	2010	2011	2012	2013	2008	2009	2010	2011	2012	2013	2008	2009	2010	2011	2012	2013	2008	2009	2010	2011	2012	2013						
BEL	<i>Pleuronectes platessa</i>	North Sea and Eastern Arctic and North Atlantic	ICES	IV	G1	(a)	(a)	(a)	(a)	(a)	(a)	X	X	X	X	X	X	X	X	X	X	X	X	(a)	(a)	(a)	(a)	(a)	(a)	not applicable											
BEL			ICES	VIIa	G1	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X												
BEL			ICES	VIIId	G1	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X												
BEL		North Sea and Eastern Arctic and North Atlantic	ICES	VIIIfg	G1	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	not applicable											
BEL	<i>Solea solea</i>		ICES	IV	G1	(a)	(a)	(a)	(a)	(a)	(a)	X	X	X	X	X	X	X	X	X	X	X	X	(a)	(a)	(a)	(a)	(a)	(a)												
BEL			ICES	VIIa	G1	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X												
BEL		North Sea and Eastern Arctic and North Atlantic	ICES	VIIId	G1	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	not applicable											
BEL			ICES	VIIIfg	G1	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X												
BEL	<i>Rajidae</i>	North Sea and Eastern Arctic and North Atlantic	ICES	IV	G1	not planned (see section XX)						not planned (b)						X	X	X	X	X	X	not planned						not applicable											
BEL			ICES	VII (except VIIId)	G1	not planned (see section XX)						not planned (b)						X	X	X	X	X	X	not planned																	
BEL	<i>Gadus morhua</i>	North Sea and Eastern Arctic and North Atlantic	ICES	Ila, IV, VIIId, VIIIf, g	G1	X	X	X	X	X	X	X	X	X	X	X	X																								
BEL	<i>Merluccius merluccius</i>	North Sea and Eastern Arctic and North Atlantic	ICES	Ila, IV	G1	X	X	X	X	X	X																														
BEL	<i>Merluccius merluccius</i>	North Sea and Eastern Arctic and North Atlantic	ICES	Vb, VI, VII, XII, XIV	G1	X	X	X	X	X	X																														
BEL	<i>Psetta maxima</i>	North Sea and Eastern Arctic and North Atlantic	ICES	Ila, IV, VIIId	G2	X	X	X	X	X	X	X	X	X	X	X	X																								
BEL	<i>Scophthalmus rhombus</i>	North Sea and Eastern Arctic and North Atlantic	ICES	Ila, IV, VIIId	G2	X	X	X	X	X	X	X	X	X	X	X	X																								
BEL	<i>Lophius budegassa</i>	North Sea and Eastern Arctic and North Atlantic	ICES	VII	G1	X	X	X	X	X	X																														
BEL	<i>Lophius piscatorius</i>	North Sea and Eastern Arctic and North Atlantic	ICES	VII	G1	X	X	X	X	X	X																														

Table III.F.1 – Transversal Variables Data collection strategy

MS	Region	Variable group	Variables	Data sources	Fleet segments (a)	Fleet segments (a)	Type of data collection scheme (b)	Reference year	Achieved sample rate (c)	NP years
										AR Year
										Response rate (c)
BEL	North Sea and Eastern Arctic, and North Atlantic	Capacity	Number of vessels	Fishstats database	all	all	A	2013	100%	
BEL	North Sea and Eastern Arctic, and North Atlantic	Capacity	GT, kW, vessel age,LOA	Fishstats database	all	all	A	2013	100%	
BEL	North Sea and Eastern Arctic, and North Atlantic	Effort	Days at sea, Fishing Days,Number of trips	Fishstats database	all	all	A	2013	100%	
BEL	North Sea and Eastern Arctic, and North Atlantic	Effort	kW* fishing days, GT*Fishingdays	Fishstats database	all	all	A	2013	100%	
BEL	North Sea and Eastern Arctic, and North Atlantic	Effort	Fuel Consumption	Questionnaire	Beam trawlers	12-< 18 m	A	2013	100%	80
BEL	North Sea and Eastern Arctic, and North Atlantic	Effort	Fuel Consumption	Questionnaire	Beam trawlers	18-< 24 m	A	2013	100%	91
BEL	North Sea and Eastern Arctic, and North Atlantic	Effort	Fuel Consumption	Questionnaire	Beam trawlers	24-< 40 m	A	2013	100%	100
BEL	North Sea and Eastern Arctic, and North Atlantic	Effort	Fuel Consumption	Questionnaire	Demersal trawler	10-< 24 m	A	2013	100%	100
BEL	North Sea and Eastern Arctic, and North Atlantic	Effort	Fuel Consumption	Questionnaire	Demersal trawler	24-< 40 m	A	2013	100%	100
BEL	North Sea and Eastern Arctic, and North Atlantic	Effort	Fuel Consumption	Questionnaire	Dredges*	18-< 40 m	A	2013	100%	100
BEL	North Sea and Eastern Arctic, and North Atlantic	Effort	Fuel Consumption	Questionnaire	Drift and/or fixed	12-< 24 m	A	2013	100%	40
BEL	North Sea and Eastern Arctic, and North Atlantic	Landings	Value of landings total and per species	Fishstats database	all	all	A	2013	100%	100
BEL	North Sea and Eastern Arctic, and North Atlantic	Landings	Live weight of landings total and per species	Fishstats database	all	all	A	2013	100%	100

(a) MS should specify the segments for which a specific sampling strategy has been used. CV, achieved sample rate and response rate have to be reported for each segment and each variable

(b) A - Census; B - Probability Sample Survey; C - Non-Probability Sample Survey

(c) DCF data quality requirements have not to be addressed for data which is mandatory to be collected under a different EU legislation. This applies in particular to all capacity data, which are regulated under Commission

Table III.F.2 - Conversion factors

		NP years	2013
MS	Species	Presentation	Conversion factor
BEL	<i>Anarhichas lupus</i>	Gutted	1,18
BEL	<i>Anguilla anguilla (a)</i>	Whole	1,00
BEL	<i>Buccinum undatum (a)</i>	Whole	1,00
BEL	<i>Cancer pagurus</i>	Whole	1,00
BEL	<i>Clupea harengus (a)</i>	Whole	1,00
BEL	<i>Conger conger (a)</i>	Whole	1,00
BEL	<i>Crangon spp.</i>	Whole, cooked	1,25
BEL	<i>Dicentrachus labrax</i>	Gutted	1,18
BEL	<i>Gadus morhua</i>	Gutted	1,18
BEL	<i>Hippoglossus hippoglossus</i>	Gutted	1,05
BEL	<i>Homarus gammarus (a)</i>	Whole	1,00
BEL	<i>Lepidorhombus spp.</i>	Gutted	1,05
BEL	<i>Limanda limanda</i>	Gutted	1,05
BEL	<i>Loligo spp. (a)</i>	Whole	1,00
BEL	<i>Lophiidae</i>	Gutted, with head	1,18
BEL	<i>Lophiidae</i>	Gutted, without head	3,00
BEL	<i>Lophiidae</i>	Whole	1,00
BEL	<i>Melanogrammus aeglefinus</i>	Gutted	1,18
BEL	<i>Merlangius merlangus</i>	Gutted	1,18
BEL	<i>Merluccius merluccius</i>	Gutted	1,18
BEL	<i>Microstomus kitt</i>	Gutted	1,05
BEL	<i>Molva molva</i>	Gutted	1,18
BEL	<i>Mullus surmuletus</i>	Gutted	1,18
BEL	<i>Nephrops norvegicus</i>	Whole	1,00
BEL	<i>Nephrops norvegicus</i>	Tails	3,33
BEL	<i>Octopus spp. (a)</i>	Whole	1,00
BEL	<i>Other Demersal</i>	Gutted	1,11
BEL	<i>Other Pelagic</i>	Whole	1,00
BEL	<i>Other Shellfish</i>	Whole	1,00
BEL	<i>Pecten maximus (a)</i>	Whole	1,00
BEL	<i>Platichthys flesus</i>	Gutted	1,05
BEL	<i>Pleuronectes platessa</i>	Gutted	1,05
BEL	<i>Pollachius pollachius</i>	Gutted	1,18
BEL	<i>Pollachius virens</i>	Gutted	1,18
BEL	<i>Psetta maxima</i>	Gutted	1,05
BEL	<i>Raja spp.</i>	Gutted	1,05
BEL	<i>Scomber scombus (a)</i>	Whole	1,00
BEL	<i>Scophthalmus rhombus</i>	Gutted	1,05
BEL	<i>Sebastes spp. (a)</i>	Whole	1,00
BEL	<i>Selachimorpha (a)</i>	Whole	1,00
BEL	<i>Sepia officinales</i>	Whole	1,00
BEL	<i>Solea solea</i>	Gutted	1,05
BEL	<i>Sprattus sprattus (a)</i>	Whole	1,00
BEL	<i>Squalus spp. (a)</i>	Whole	1,00
BEL	<i>Trachurus spp. (a)</i>	Whole	1,00
BEL	<i>Triglidae (a)</i>	Whole	1,00
BEL	<i>Trisopterus luscus</i>	Gutted	1,18

Table III.G.1- List of surveys

																	NP years		2011-2013	
																	AR Year		2013	
MS	Name of survey	Aim of survey	Area(s) covered	Period (Month)	Year of the survey			Days at sea planned	Max. days eligible	Type of Sampling activities	Planned target	Ecosystem indicators collected	Map	Relevant international planning group	Upload in international database	Achieved Days at sea	Achieved Target	% achievement no days ----- A/P %	% achievement target ----- A/P %	
					2011	2012	2013													
BEL	Demersal Young Fish Survey (DYFS)	Abundance of juvenile flatfish and brown shrimp	IVc (Belgian coast)	sept/oct	X	X	X	8	145	Fish Hauls	33	1, 2, 3	Map1	ICES WGBEAM	N (a)	6	33	75%	100%	
BEL	North Sea Beam Trawl Survey (BTS)	Abundance of adult plaice and sole	IVc	aug/sept	X	X	X	10	105	Fish Hauls	62	1, 3	Map2	ICES WGBEAM	N	10	59	100%	95%	

(a) DATRAS, the international survey database hosted by ICES, has not yet been set up to host the inshore survey data. This will presumably be the case in the course of 2013.

Table IV.A.1 - General overview of aquaculture activities

						NP years		2011-2013	
								2013	
MS	Species	Fish farming techniques				Shellfish farming techniques			
		Land based farms			Cages	Rafts	Long line	Bottom	Other
		Hatcheries and Nurseries	On growing	Combined	Cages				
BEL	<i>Mytilus edulis</i>	-	-	-	-	X	-	-	-
BEL	<i>Ostrea edulis</i>	-	-	-	-	-	-	X	-
BEL	<i>Crassostrea gigas</i>	-	-	-	-	-	-	-	invasive

(a) *Salmo salar*

(b) *Anguilla anguilla*

(c) *Dicentrarchus labrax* and *Sparus aurata*

(d) This row contains all other not listed marine species

(e) *Thunnus thynnus*

(f) *Melanogrammus aeglefinus*

(g) *Psetta maxima*

(h) *Gadus morhua*

(i) *Mytilus edulis*, *Mytilus galoprovencialis*

(j) *Ostrea edulis*, *Crassostrea gigas*

(k) *Venus verucosa* or Veneridae

(l) This row contains all other not listed shellfish species

(m) This row contains all other not listed fresh water species

(n) *Salmo trutta* and

(o) Latin name

Table IV.A.2 - Population segments for collection of aquaculture data

									NP years	2011-2013
									AR Year	2013
MS	Segment	Reference year	Total population no. (a) ---- N	Frame population no. ---- F	Planned sample no. (a) ----- P	Planned sample rate ----- P/F*100 (%)	Type of data collection scheme (b)	Achieved no.sample	Achieved Sampled rate ----- A/F	Achieved Sample rate / Planned sampled rate
BEL		2013								
BEL										
BEL	Deraogation granted, see tekst									
BEL										
BEL										
BEL										
BEL										
BEL										
BEL										

(a) planned sample can be modified based on updated information on the total population
 (b) A - Census; B - Probability Sample Survey; C - Non-Probability Sample Survey
 (c) name of the survey as reported in the NP if applicable. Not mandatory

Table IV.A.3 – Sampling strategy - Aquaculture sector

								NP years	2011-2013
								AR year	2013
MS	Variables (as listed in Appendix X)	Reference year	Data sources	Type of data collection scheme (a)	Achieved sample rate	Response rate	CV	Other variability indicators (c)	Segments (b)
BEL									
BEL	Derogation granted see tekst								
BEL									
BEL									

(a) A - Census; B - Probability Sample Survey; C - Non-Probability Sample Survey

(b) segments can be reported as "all segments" in the case the sampling strategy is the same for all segments, otherwise MS should specify the segments for which a specific sampling strategy has been used

Table IV.B.1 - Processing industry: Population segments for collection of economic data

									NP years	2011-2013
									AR year	2013
MS	Segment (a)	Reference year	Total population no. ----- N	Frame population no. F	Planned sample no. ----- P	Planned sample rate ----- P/F*100 (%)	Type of data collection scheme (b)	Achieved no. sample	Achieved Sampled rate ----- A/F	Achieved Sample rate / Planned sampled rate
BEL	Companies <= 10	2011-2012	319	240	240	100%	C	5	2%	2%
BEL	Companies >10	2011-2012					C	0		

(a) in case of no stratification, put all the population

(b) A - Census; B - Probability Sample Survey; C - Non-Probability Sample Survey

(c) name of the survey as reported in the NP if applicable. Not mandatory

Table IV.B.2 – Sampling strategy - Processing industry

								NP years	2011-2013
								AR Year	2013
MS	Variables (as listed in Appendix XII)	Reference year	Data sources	Type of data collection scheme (a)	Achieved sample rate	Response rate	CV	Other variability indicators	Segments (c)
BEL	Turnover	2011-2012	questionnaires filled with data from financial accounts companies	A	2%	2%	N.A.		
BEL	Subsidies	2011-2012	questionnaires filled with data from financial accounts companies	A	2%	2%	N.A.		
BEL	Other income	2011-2012	questionnaires filled with data from financial accounts companies	A	2%	2%	N.A.		
BEL	Wages and salaries of staff	2011-2012	questionnaires filled with data from financial accounts companies	A	2%	2%	N.A.		
BEL	Imputed value of unpaid labour	2011-2012	questionnaires filled with data from financial accounts companies	A	2%	2%	N.A.		
BEL	Energy costs	2011-2012	questionnaires filled with data from financial accounts companies	A	2%	2%	N.A.		
BEL	purchase of fish and other raw materials	2011-2012	questionnaires filled with data from financial accounts companies	A	2%	2%	N.A.		
BEL	Other operational costs	2011-2012	questionnaires filled with data from financial accounts companies	A	2%	2%	N.A.		
BEL	Depreciation of capital	2011-2012	questionnaires filled with data from financial accounts companies	A	2%	2%	N.A.		
BEL	Financial costs, net	2011-2012	questionnaires filled with data from financial accounts companies	A	2%	2%	N.A.		
BEL	Extraordinary costs, net	2011-2012	questionnaires filled with data from financial accounts companies	A	2%	2%	N.A.		
BEL	Total value of assets	2011-2012	questionnaires filled with data from financial accounts companies	A	2%	2%	N.A.		
BEL	Net investments	2011-2012	questionnaires filled with data from financial accounts companies	A	2%	2%	N.A.		
BEL	Debt	2011-2012	questionnaires filled with data from financial accounts companies	A	2%	2%	N.A.		
BEL	Number of persons employed	2011-2012	questionnaires filled with data from financial accounts companies	A	2%	2%	N.A.		

Table V.1 - Indicators to measure the effects of fisheries on the marine ecosystem

MS	Region	Code specification	Indicator	Data required	Data collection	NP years	2011-2013
						AR Year	2013
						Effective time lag for availability	Time interval for position reports
BEL	North Sea and Eastern Artic	1	Conservation status of fish species	Species and abundance (surveys)	Y	raw data: real time, aggregated data: approx. 4 months	not applicable
BEL	North Sea and Eastern Artic	2	Proportion of large fish	Species, length and abundance (surveys)	Y	raw data: real time, aggregated data: approx. 4 months	not applicable
BEL	North Sea and Eastern Artic	3	Mean maximum length of fishes	Species and length (surveys)	Y	raw data: real time, aggregated data: approx. 4 months	not applicable
BEL	North Sea and Eastern Artic	4	Size at maturation of exploited fish species	Species, age, length, sex and maturity (surveys)	N ^(a)	not applicable	not applicable
BEL	North Sea and Eastern Artic	5	Distribution of fishing activities	Position and vessel registration	Y	raw data: real time, aggregated data: approx. 1 month	2h (EU waters)
BEL	North Sea and Eastern Artic	6	Aggregation of fishing activities	Position and vessel registration	Y	raw data: real time, aggregated data: approx. 1 month	2h (EU waters)
BEL	North Sea and Eastern Artic	7	Areas not impacted by mobile	Position and vessel registration	Y	raw data: real time, aggregated data: approx. 1 month	2h (EU waters)
BEL	North Sea and Eastern Artic	8	Discarding rates of commercially exploited species	Species of catches and discards	Y	approx. 1 month after a sampled trip	not applicable
				Length of catches and discards			
				Abundance of catches and discards			
BEL	North Sea and Eastern Artic	9	Fuel efficiency of fish capture	Value of landings and cost of fuel.	Y	approx. 14-15 months	not applicable
BEL	North Atlantic	1	Conservation status of fish species	Species and abundance (surveys)	N ^(b)	not applicable	not applicable
BEL	North Atlantic	2	Proportion of large fish	Species, length and abundance (surveys)	N ^(b)	not applicable	not applicable
BEL	North Atlantic	3	Mean maximum length of fishes	Species and length (surveys)	N ^(b)	not applicable	not applicable
BEL	North Atlantic	4	Size at maturation of exploited fish species	Species, age, length, sex and maturity (surveys)	N ^(b)	not applicable	not applicable
BEL	North Atlantic	5	Distribution of fishing activities	Position and vessel registration	Y	raw data: real time, aggregated data: approx. 1 month	2h (EU waters)
BEL	North Atlantic	6	Aggregation of fishing activities	Position and vessel registration	Y	raw data: real time, aggregated data: approx. 1 month	2h (EU waters)
BEL	North Atlantic	7	Areas not impacted by mobile	Position and vessel registration	Y	raw data: real time, aggregated data: approx. 1 month	2h (EU waters)
BEL	North Atlantic	8	Discarding rates of commercially exploited species	Species of catches and discards	Y	approx. 1 month after a sampled trip	not applicable
				Length of catches and discards			
				Abundance of catches and discards			
BEL	North Atlantic	9	Fuel efficiency of fish capture	Value of landings and cost of fuel.	Y	approx. 14-15 months	not applicable

(a) Due to the lack of standardised maturity scales, Belgium did not collect maturity data on surveys and in the market sampling programme until 2011. Belgium starts collecting maturity data on surveys in 2012, following the outcome of relevant maturity staging workshops organised in 2010-2012 (WKMSSPDF 1 & 2, WKMSTB).

(b) Belgium has no surveys in the North Atlantic. Therefore, indicators 1-4 can not be delivered for this region (also no maturity staging on the market for this region).

VI.1 – Achieved Data transmission

MS	Expert group or	Species or	Area /					
				Effic	Spe	Qual	Qual	
BEL	ICES - WGBEAM	North Sea Beam Trawl Survey	IVbc					
BEL		Demersal Young Fish Survey	IVc					
BEL	ICES - WGEF	Raja brachyura	IV, VII, VIII			X		
BEL		Raja clavata	IV, VII, VIII			X		
BEL		Raja montagui	IV, VII, VIII			X		
BEL		Leucoraja circularis	IV, VII, VIII			X		
BEL		Leucoraja naevus	IV, VII, VIII			X		
BEL		Raja/Leucoraja sp.	IV, VII, VIII			X		
BEL		Squalus acanthias	IV, VII, VIII			X		
BEL		Mustelus sp.	IV, VII, VIII			X		
BEL		Scyliorhinus canicula	IV, VII, VIII			X		
BEL	Populatiodynamica van zeebaars op het Belgisch Continentaal Plat	Dicentrarchus labrax	IVc			X		
BEL	ICES WGNEW	Pollachius pollachius	IIIa, IV	X		X	X	
BEL		Dicentrarchus labrax	all areas	X	X	X		
BEL		Aspitrigla cuculus	all areas	X	X	X		
BEL		Eutrigla gurnardus	IIIa, IV, VIId	X		X		
BEL		Mullus surmuletus	all areas	X	X	X		
BEL		Scophthalmus maximus	IV, IIIa	X	X	X	X	
BEL		Scophthalmus rhombus	IV, IIIa, VIId	X	X	X	X	
BEL		Limanda limanda	all areas	X	X	X	X	
BEL		Platichthys flesus	IV, IIIa	X	X	X	X	
BEL		Microstomus kitt	IV, IIIa, VIId	X	X	X	X	
BEL		Glyptocephalus cynoglossus	IV, IIIa, VIId	X	X	X		
BEL		ICES - WKMIXFISH	Lophius spp	IV, VIIa,d,e,f,g,h, VIIIa,b	X	A	X	X
BEL			Scophthalmus rhombus	IV, VIIa,d,e,f,g,h, VIIIa,b	X	A	X	X
BEL	Dicentrarchus labrax		IV, VIIa,d,e,f,g,h, VIIIa,b	X	A	X	X	
BEL	Gadus morhua		IV, VIIa,d,e,f,g,h, VIIIa,b	X	A	X	X	
BEL	Crangon crangon		IV	X	A	X	X	
BEL	Limanda limanda		IV, VIIa,d,e,f,g,h, VIIIa,b	X	A	X	X	
BEL	Platichthys flesus		IV, VIIa,d,e,f,g	X	A	X	X	
BEL	Eutrigla gurnardus		IV, VIIa,d,e,f,g,h, VIIIa,b	X	A	X	X	
BEL	Glyptocephalus cynoglossus		IV, VIIa,d,e,f,g,h	X	A	X	X	
BEL	Melanogrammus aeglefinus		IV, VIIa,d,e,f,g,h, VIIIa,b	X	A	X	X	
BEL	Merlangius merlangus		IV, VIIa,d,e,f,g,h, VIIIa,b	X	A	X	X	
BEL	Merluccius merluccius		IV, VIIa,d,e,f,g,h, VIIIa,b	X	A	X	X	
BEL	Microstomus kitt		IV, VIIa,d,e,f,g,h, VIIIa,b	X	A	X	X	
BEL	Lepidorhombus spp		IV, VIIa,d,e,f,g,h, VIIIa,b	X	A	X	X	
BEL	Nephrops norvegicus		All Fus in VII	X	A	X	X	
BEL	Pleuronectes platessa		IV, VIIa,d,e,f,g,h, VIIIa,b	X	A	X	X	
BEL	Pollachius virens		IV, VIIa,d,e,f,g	X	A	X	X	
BEL	Pollachius pollachius		IV, VIIa,d,e,f,g,h, VIIIa,b	X	A	X	X	
BEL	Psetta maxima		IV, VIIa,d,e,f,g,h, VIIIa,b	X	A	X	X	
BEL	Solea solea		IV, VIIa,d,e,f,g,h, VIIIa,b	X	A	X	X	
BEL	ICES - WGCSE		Dicentrarchus labrax	IV, VIIa, VIId-h	X	A	X	X
BEL		Eutrigla gurnardus	VI-VII	X	A	X		
BEL		Gadus morhua	VIIa	X	A	X	X	
BEL		Gadus morhua	VIIe-k	X	A	X	X	
BEL		Lepidorhombus spp	IV-VIIa	X	A	X		
BEL		Lepidorhombus spp	VII-VIII	X	A	X		
BEL		Lophius spp.	IIIa, IV, VI	X		X	X	
BEL		Melanogrammus aeglefinus	VIIa	X	A	X	X	
BEL		Melanogrammus aeglefinus	VIIb-k	X	A	X	X	
BEL		Merlangius merlangus	VIIa	X	A	X	X	
BEL		Merlangius merlangus	VIIe-k	X	A	X	X	
BEL		Nephrops norvegicus	All Fus in VII	X	A	X		
BEL		Pleuronectes platessa	VIIa	X	A	X	X	
BEL		Pleuronectes platessa	VIIe	X	A	X	X	

VL1

BEL		Pleuronectes platessa	VIIfg		X	A	X	X
BEL		Pleuronectes platessa	VIIhjk		X	A	X	
BEL		Pollachius pollachius	VI-VII		X	A	X	
BEL		Solea solea	VIIa		X	A	X	A
BEL		Solea solea	VIIe		X	A	X	X
BEL		Solea solea	VIIfg		X	A	X	X
BEL		Solea solea	VIIhjk		X	A	X	
BEL	ICES - WGBIE	Lophius spp.	VIIa		A	A	X	A
BEL		Lophius spp.	VIIb-k, VIIlab		X		X	X
BEL		Dicentrarchus labrax	VIIIabc, Ixa		X		X	
BEL		Merluccius merluccius	relevant areas		X		X	X
BEL		Lepidorhombus whiffiagonis	relevant areas		X		X	X
BEL		Pleuronectes platessa	VIII, IXa		X		X	
BEL		Merlangius merlangus	VIII, IXa		X		X	
BEL		Solea solea	VIIIabd		X	A	X	X
BEL			Crangon crangon	IV		X	A	X
BEL	ICES - WGNSSK	Gadus morhua	IIIa, IV, VIId		X	A	X	X
BEL		Melanogrammus aeglefinus	IIIa, IV		X	A	X	X
BEL		Merlangius merlangus	IIIa, IV, VIId		X	A	X	X
BEL		Merluccius merluccius	IIIa, IV, VIId		X	A	X	X
BEL		Nephrops norvegicus	All Fus in IV		X	A	X	
BEL		Pleuronectes platessa	IV		X	A	X	X
BEL		Pleuronectes platessa	VIIId		X	A	X	X
BEL		Pollachius virens	IIIa, IV, VI		X	A	X	X
BEL		Psetta maxima	IV		X	X	X	X
BEL		Scophthalmus rhombus	IV, IIIa, VIIde		X	X	X	X
BEL		Limanda limanda	IV, IIIa		X	X	X	X
BEL		Platichthys flesus	IV, IIIa		X	X	X	X
BEL		Microstomus kitt	IV, IIIa, VIId		X	X	X	X
BEL		Glyptocephalus cynoglossus	IV, IIIa, VIId		X	X	X	
BEL		Mullus surmuletus	IV, IIIa, VIId		X	X	X	X
BEL		Solea solea	IV		X	A	X	A
BEL		Solea solea	VIIId		X	A	X	A
BEL		Anarhichas lupus	IV		X	A	X	
BEL		Anarhichas lupus	VIIId		X	A	X	
BEL	Aspitrigla cuculus	IV		X	A	X		
BEL	Aspitrigla cuculus	VIIa		X	A	X		
BEL	Aspitrigla cuculus	VIIId		X	A	X		
BEL	Aspitrigla cuculus	VIIe		X	A	X		
BEL	Aspitrigla cuculus	VIIfg		X	A	X		
BEL	Aspitrigla cuculus	VIIIab		X	A	X		
BEL	Buccinum undatum	IV		X	A	X		
BEL	Buccinum undatum	VIIa		X	A	X		
BEL	Buccinum undatum	VIIId		X	A	X		
BEL	Buccinum undatum	VIIe		X	A	X		
BEL	Buccinum undatum	VIIfg		X	A	X		
BEL	Buccinum undatum	VIIIab		X	A	X		
BEL	Cancer pagurus	IV		X	A	X		
BEL	Cancer pagurus	VIIa		X	A	X		
BEL	Cancer pagurus	VIIId		X	A	X		
BEL	Cancer pagurus	VIIe		X	A	X		
BEL	Cancer pagurus	VIIfg		X	A	X		
BEL	Cancer pagurus	VIIIab		X	A	X		
BEL	Conger conger	IV		X	A	X		
BEL	Conger conger	VIIa		X	A	X		
BEL	Conger conger	VIIId		X	A	X		
BEL	Conger conger	VIIe		X	A	X	X	
BEL	Conger conger	VIIfg		X	A	X	X	
BEL	Conger conger	VIIIab		X	A	X		
BEL	Crangon crangon	IV		X	A	X		
BEL	Dicentrarchus labrax	IV		X	A	X		
BEL	Dicentrarchus labrax	VIIa		X	A	X		
BEL	Dicentrarchus labrax	VIIId		X	A	X	X	

VI.1

BEL	Dicentrarchus labrax	VIIe	X	A	X	
BEL	Dicentrarchus labrax	VIIIfg	X	A	X	
BEL	Dicentrarchus labrax	VIIIab	X	A	X	
BEL	Eutrigla gurnardus	IV	X	A	X	
BEL	Eutrigla gurnardus	VIIa	X	A	X	
BEL	Eutrigla gurnardus	VIIId	X	A	X	
BEL	Eutrigla gurnardus	VIIe	X	A	X	
BEL	Eutrigla gurnardus	VIIIfg	X	A	X	
BEL	Eutrigla gurnardus	VIIIab	X	A	X	
BEL	Gadus morhua	IV	X	A	X	X
BEL	Gadus morhua	VIIa	X	A	X	X
BEL	Gadus morhua	VIIId	X	A	X	X
BEL	Gadus morhua	VIIe	X	A	X	X
BEL	Gadus morhua	VIIIfg	X	A	X	X
BEL	Gadus morhua	VIIIab	X	A	X	
BEL	Glyptocephalus cynoglossus	IV	X	A	X	
BEL	Glyptocephalus cynoglossus	VIIa	X	A	X	
BEL	Glyptocephalus cynoglossus	VIIId	X	A	X	
BEL	Glyptocephalus cynoglossus	VIIe	X	A	X	
BEL	Glyptocephalus cynoglossus	VIIIfg	X	A	X	X
BEL	Lepidorhombus spp	IV	X	A	X	
BEL	Lepidorhombus spp	VIIa	X	A	X	
BEL	Lepidorhombus spp	VIIId	X	A	X	
BEL	Lepidorhombus spp	VIIe	X	A	X	X
BEL	Lepidorhombus spp	VIIIfg	X	A	X	X
BEL	Lepidorhombus spp	VIIIab	X	A	X	X
BEL	Limanda limanda	IV	X	A	X	X
BEL	Limanda limanda	VIIa	X	A	X	X
BEL	Limanda limanda	VIIId	X	A	X	X
BEL	Limanda limanda	VIIe	X	A	X	
BEL	Limanda limanda	VIIIfg	X	A	X	X
BEL	Limanda limanda	VIIIab	X	A	X	
BEL	Loligo species	IV	X	A	X	
BEL	Loligo species	VIIa	X	A	X	
BEL	Loligo species	VIIId	X	A	X	
BEL	Loligo species	VIIe	X	A	X	
BEL	Loligo species	VIIIfg	X	A	X	
BEL	Loligo species	VIIIab	X	A	X	
BEL	Lophius spp.	IV	X	A	X	
BEL	Lophius spp.	VIIa	X	A	X	X
BEL	Lophius spp.	VIIId	X	A	X	X
BEL	Lophius spp.	VIIe	X	A	X	X
BEL	Lophius spp.	VIIIfg	X	A	X	X
BEL	Lophius spp.	VIIIab	X	A	X	X
BEL	Melanogrammus aeglefinus	IV	X	A	X	
BEL	Melanogrammus aeglefinus	VIIa	X	A	X	X
BEL	Melanogrammus aeglefinus	VIIId				
BEL	Melanogrammus aeglefinus	VIIe	X	A	X	X
BEL	Melanogrammus aeglefinus	VIIIfg	X	A	X	X
BEL	Melanogrammus aeglefinus	VIIIab	X	A	X	
BEL	Merlangius merlangus	IV	X	A	X	X
BEL	Merlangius merlangus	VIIa	X	A	X	X
BEL	Merlangius merlangus	VIIId	X	A	X	X
BEL	Merlangius merlangus	VIIe	X	A	X	X
BEL	Merlangius merlangus	VIIIfg	X	A	X	X
BEL	Merlangius merlangus	VIIIab	X	A	X	X
BEL	Merluccius merluccius	IV	X	A	X	
BEL	Merluccius merluccius	VIIa	X	A	X	
BEL	Merluccius merluccius	VIIId	X	A	X	
BEL	Merluccius merluccius	VIIe				X
BEL	Merluccius merluccius	VIIIfg				X
BEL	Merluccius merluccius	VIIIab	X	A	X	
BEL	Microstomus kitt	IV	X	A	X	X

VI.1

BEL		Microstomus kitt	VIIa		X	A	X	X
BEL		Microstomus kitt	VIIId		X	A	X	X
BEL		Microstomus kitt	VIIe		X	A	X	X
BEL		Microstomus kitt	VIIIfg		X	A	X	X
BEL		Microstomus kitt	VIIIab		X	A	X	
BEL		Molva molva	IV		X	A	X	
BEL		Molva molva	VIIa		X	A	X	
BEL		Molva molva	VIIId		X	A	X	
BEL		Molva molva	VIIe		X	A	X	X
BEL		Molva molva	VIIIfg		X	A	X	X
BEL		Molva molva	VIIIab		X	A	X	
BEL		Mullus surmuletus	IV		X	A	X	
BEL		Mullus surmuletus	VIIa		X	A	X	
BEL		Mullus surmuletus	VIIId		X	A	X	X
BEL		Mullus surmuletus	VIIe		X	A	X	X
BEL		Mullus surmuletus	VIIIfg		X	A	X	X
BEL		Mullus surmuletus	VIIIab		X	A	X	X
BEL		Nephrops norvegicus	IV		X	A	X	
BEL		Nephrops norvegicus	VIIa		X	A	X	
BEL		Nephrops norvegicus	VIIId		X	A	X	
BEL		Nephrops norvegicus	VIIIfg		X	A	X	
BEL		Nephrops norvegicus	VIIIab		X	A	X	
BEL		Octopus vulgaris	IV		X	A	X	
BEL		Octopus vulgaris	VIIa		X	A	X	
BEL		Octopus vulgaris	VIIId		X	A	X	
BEL		Octopus vulgaris	VIIe		X	A	X	
BEL		Octopus vulgaris	VIIIfg		X	A	X	
BEL		Octopus vulgaris	VIIIab		X	A	X	
BEL		Pecten maximus	IV		X	A	X	
BEL		Pecten maximus	VIIa		X	A	X	
BEL		Pecten maximus	VIIId		X	A	X	
BEL		Pecten maximus	VIIe		X	A	X	
BEL		Pecten maximus	VIIIfg		X	A	X	
BEL		Pecten maximus	VIIIab		X	A	X	
BEL		Platichthys flesus	IV		X	A	X	X
BEL		Platichthys flesus	VIIa		X	A	X	X
BEL		Platichthys flesus	VIIId		X	A	X	X
BEL		Platichthys flesus	VIIe		X	A	X	
BEL		Platichthys flesus	VIIIfg		X	A	X	
BEL		Pleuronectes platessa	IV		X	A	X	X
BEL		Pleuronectes platessa	VIIa		X	A	X	X
BEL		Pleuronectes platessa	VIIId		X	A	X	
BEL		Pleuronectes platessa	VIIe		X	A	X	X
BEL		Pleuronectes platessa	VIIIfg		X	A	X	X
BEL		Pleuronectes platessa	VIIIab		X	A	X	X
BEL		Pollachius pollachius	IV		X	A	X	
BEL		Pollachius pollachius	VIIa		X	A	X	
BEL		Pollachius pollachius	VIIId		X	A	X	
BEL		Pollachius pollachius	VIIe		X	A	X	X
BEL		Pollachius pollachius	VIIIfg		X	A	X	
BEL		Pollachius pollachius	VIIIab		X	A	X	
BEL		Pollachius virens	IV		X	A	X	
BEL		Pollachius virens	VIIa		X	A	X	
BEL		Pollachius virens	VIIId		X	A	X	
BEL		Pollachius virens	VIIe		X	A	X	
BEL		Pollachius virens	VIIIfg		X	A	X	
BEL		Psetta maxima	IV		X	A	X	X
BEL		Psetta maxima	VIIa		X	A	X	X
BEL		Psetta maxima	VIIId		X	A	X	X
BEL		Psetta maxima	VIIe		X	A	X	X
BEL		Psetta maxima	VIIIfg		X	A	X	X
BEL		Psetta maxima	VIIIab		X	A	X	X
BEL		Raja clavata	IV		X	A	X	

ECF Subgroup on Fishing Effort Regi

VI.1

BEL	Raja clavata	VIIa	X	A	X	
BEL	Raja clavata	VIIId	X	A	X	
BEL	Raja clavata	VIIe	X	A	X	
BEL	Raja clavata	VIIIfg	X	A	X	
BEL	Raja clavata	VIIIab	X	A	X	
BEL	Raja microocellata	VIIIfg	X	A	X	
BEL	Raja brachyura	IV	X	A	X	
BEL	Raja brachyura	VIIa	X	A	X	
BEL	Raja brachyura	VIIId	X	A	X	
BEL	Raja brachyura	VIIe	X	A	X	
BEL	Raja brachyura	VIIIfg	X	A	X	
BEL	Raja brachyura	VIIIab	X	A	X	
BEL	Raja circularis	IV	X	A	X	
BEL	Raja circularis	VIIa	X	A	X	
BEL	Raja circularis	VIIId	X	A	X	
BEL	Raja circularis	VIIe	X	A	X	
BEL	Raja circularis	VIIIfg	X	A	X	
BEL	Raja circularis	VIIIab	X	A	X	
BEL	Raja montagui	IV	X	A	X	
BEL	Raja montagui	VIIa	X	A	X	
BEL	Raja montagui	VIIId	X	A	X	
BEL	Raja montagui	VIIe	X	A	X	
BEL	Raja montagui	VIIIfg	X	A	X	
BEL	Raja montagui	VIIIab	X	A	X	
BEL	Leucoraja naevus	IV	X	A	X	
BEL	Leucoraja naevus	VIIa	X	A	X	
BEL	Leucoraja naevus	VIIId	X	A	X	
BEL	Leucoraja naevus	VIIe	X	A	X	
BEL	Leucoraja naevus	VIIIfg	X	A	X	
BEL	Leucoraja naevus	VIIIab	X	A	X	
BEL	Amblyraja radiata	VIIe	X	A	X	
BEL	Amblyraja radiata	VIIIfg	X	A	X	
BEL	Raja spp.	IV	X	A	X	X
BEL	Raja spp.	VIIa	X	A	X	X
BEL	Raja spp.	VIIId	X	A	X	X
BEL	Raja spp.	VIIe	X	A	X	X
BEL	Raja spp.	VIIIfg	X	A	X	X
BEL	Raja spp.	VIIIab	X	A	X	X
BEL	Scomber scombrus	IV	X	A	X	
BEL	Scomber scombrus	VIIId	X	A	X	
BEL	Scomber scombrus	VIIe	X	A	X	
BEL	Scomber scombrus	VIIIfg	X	A	X	
BEL	Scophthalmus rhombus	IV	X	A	X	X
BEL	Scophthalmus rhombus	VIIa	X	A	X	X
BEL	Scophthalmus rhombus	VIIId	X	A	X	X
BEL	Scophthalmus rhombus	VIIe	X	A	X	X
BEL	Scophthalmus rhombus	VIIIfg	X	A	X	X
BEL	Scophthalmus rhombus	VIIIab	X	A	X	X
BEL	Scyliorhinus canicula	IV	X	A	X	
BEL	Scyliorhinus canicula	VIIa	X	A	X	
BEL	Scyliorhinus canicula	VIIId	X	A	X	
BEL	Scyliorhinus canicula	VIIe	X	A	X	
BEL	Scyliorhinus canicula	VIIIfg	X	A	X	
BEL	Scyliorhinus canicula	VIIIab	X	A	X	
BEL	Sepia officinalis	IV	X	A	X	
BEL	Sepia officinalis	VIIa	X	A	X	
BEL	Sepia officinalis	VIIId	X	A	X	
BEL	Sepia officinalis	VIIe	X	A	X	
BEL	Sepia officinalis	VIIIfg	X	A	X	
BEL	Sepia officinalis	VIIIab	X	A	X	
BEL	Solea solea	IV	X	A	X	A
BEL	Solea solea	VIIa	X	A	X	A
BEL	Solea solea	VIIId	X	A	X	A

VL1

BEL		Solea solea	VIIe		X	A	X	X
BEL		Solea solea	VIIIfg		X	A	X	A
BEL		Solea solea	VIIIab		X	A	X	A
BEL		Squalus acanthias	VIIId		X	A	X	
BEL		Trachurus trachurus	IV		X	A	X	
BEL		Trachurus trachurus	VIIId		X	A	X	
BEL		Trachurus trachurus	VIIe		X	A	X	
BEL		Trigla lucerna	IV		X	A	X	
BEL		Trigla lucerna	VIIa		X	A	X	
BEL		Trigla lucerna	VIIId		X	A	X	
BEL		Trigla lucerna	VIIe		X	A	X	
BEL		Trigla lucerna	VIIIfg		X	A	X	
BEL		Trigla lucerna	VIIIab		X	A	X	
BEL		Trisopterus luscus	IV		X	A	X	X
BEL		Trisopterus luscus	VIIa		X	A	X	
BEL		Trisopterus luscus	VIIId		X	A	X	X
BEL		Trisopterus luscus	VIIe		X	A	X	X
BEL		Trisopterus luscus	VIIIfg		X	A	X	X
BEL		Trisopterus luscus	VIIIab		X	A	X	X
BEL	ICES - WKFLAT	Pleuronectes platessa						
BEL	RCM NS & EA	Major demersal species and crustacea	All relevant				X	
BEL		All Belgian fleet segments			X		X	
BEL	RCM NE Atlantic	All Belgian fleet segments	All relevant areas		X			
BEL		Major demersal species and crustacea	All relevant areas				X	
BEL		Pleuronectes platessa	IV			X	X	
BEL		Solea solea	IV			X	X	
BEL		Solea solea	VII, VIII			X	X	
BEL	AER 2012	All segments	All areas					
BEL	data call JRC 2011&2012	All segments	All areas					
BEL	Data Processing Industry	All segments	All areas					
BEL	OLAVIS (EFF project)	Nephrops norvegicus	All areas				X	
BEL	WGCRAN	Crangon crangon	IV		X		X	
BEL	Thesis Catherine Rossillon	Solea solea	IV				X	
BEL		Gadus morhua	IV				X	
BEL	VALDUVIS	Major demersal species and crustacea	All areas				X	
BEL	PASVIS (CHECK EIs)	Major demersal species and crustacea	All areas				X	

