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ANNEXES 1 to 2

ANNEXES

[...]

to the

Proposal for a REGULATION OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL

on establishing a multi-annual plan for demersal stocks in the North Sea and the fisheries exploiting those stocks and repealing Council Regulation (EC) 676/2007 and Council Regulation (EC) 1342/2008

{SWD(2016) 267 final}

{SWD(2016) 272 final}

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ANNEX I

Target fishing mortality

(as referred to in Article 4)

1. Group 1

Stock	Target fishing mortality range consistent with achieving maximum sustainable yield (F_{MSY})	
	Column A	Column B
North Sea cod	0.22 – 0.33	0.33 – 0.49
Haddock	0.25 – 0.37	0.37 – 0.52
North Sea plaice	0.13 – 0.19	0.19 – 0.27
Saithe	0.20 – 0.32	0.32 – 0.43
North Sea sole	0.11 – 0.20	0.20 – 0.37
Kattegat sole	0.19 – 0.22	0.22 – 0.26
North Sea whiting	Not defined	Not defined

2. Group 2

Norway lobster functional unit (FU)	Target fishing mortality range consistent with achieving maximum sustainable yield (F_{MSY}) (as harvest rate)	
	Column A	Column B
Division IIIa FU 3 and 4	0.056 – 0.079	0.079 – 0.079
Farn Deeps FU 6	0.07 – 0.081	0.081 – 0.081
Fladen Ground FU 7	0.066 – 0.075	0.075 – 0.075
Firth of Forth FU 8	0.106 – 0.163	0.163 – 0.163
Moray Firth FU 9	0.091 – 0.118	0.118 – 0.118

ANNEX II

Conservation reference points

(as referred to in Article 7)

1. Group 1

Stock	Minimum spawning stock biomass reference point (in tonnes) ($MSY B_{trigger}$)	Limit biomass reference point (in tonnes) (B_{lim})
North Sea cod	165 000	118 000
Haddock	88 000	63 000
North Sea plaice	230 000	160 000
Saithe	200 000	106 000
North Sea sole	37 000	26 300
Kattegat sole	2 600	1 850
North Sea whiting	Not defined	Not defined

2. Group 2

Norway lobster functional unit	Minimum abundance reference point (in millions) ($Abundance_{buffer}$)	Limit abundance reference point (in millions) ($Abundance_{limit}$)
Division IIIa FU 3 and 4	NA	NA
Farn Deeps FU 6	999	858
Fladen Ground FU 7	3583	2767
Firth of Forth FU 8	362	292
Moray Firth FU 9	262	262