

Irish South and West Fish Producers' Organisation Ltd.



Summary of Draft 2011 TAC and Quotas for Irish Stocks

Comments

Irish Sea Stocks

Species	Area	TAC 2010	TAC 2011	% Change
Cod	VIIa	444	333	-25
Haddock	VIIa	617	570	-8
Whiting	VIIa	91	68	-25
Plaice	VIIa	1,063	1,063	0
Sole	VIIa	73	73	0
Herring	VIIaN	1,250	1,312	5

West of Scotland and Rockhall Stocks

Species	Area	TAC 2010	TAC 2011	% Change
Cod	VIa	53	40	-25
Haddock	VIa	438	328	-25
Whiting	VIa	129	97	-25
Monk	VI, Iia, IIIa Iva	557	529	-5
Megrim	VI and IV	399	419	5
Saithe	IV & VI and IIIa	391	429	10
Herring	VIaN	3,589	3,286	-8

Celtic Sea Stocks

Species	Area	TAC 2010	TAC 2011	% Change
Cod	VIIe-k	825	825	0
Haddock	VIIb-k	2,573	2,959	15
Whiting	VIIb-k	4,565	4,565	0
Plaice	VIIfg	201	200	0
Plaice	VIIbc	64	61	-5
Plaice	VIIhjk	156	81	-48
Sole	VIIfg	31	39	26
Sole	VIIbc	35	36	3
Sole	VIIhjk	217	185	-15

Nephrops	VII	8,273	8,025	Restriction in relation to the amount that can be taken from Porcupine Bank Area Co-Ordinates below of 463 (amount to be 3 confirmed) in total for Ireland Rollover per Commission, BIM -4tonnes to be confirmed
Megrim	VIIb-k, VIIIabe	3,029	3,029	0
Monk	VII&VIII	2,447	2,447	0
Hake	VI, VII, VIII	1,704	1,704	0
Herring	VIIaS, VIIg, j	1,250	1,312	5
Herring	VIaS, VIIbc	6,774	4,065	40

Species	Area	TAC 2010	TAC 2011	% Change
Pollack	VI, Vib	57	54	-3
Pollack	VII	1,051	999	-5

Saithe	VII,VIII	1,525	1,500	-2
Sole	VI	49	46	-6
Plaice	VI	280	267	-5
Whiting	VI	129	77	-25

Pelagic Species

Species	Area	TAC 2010	TAC 2011	% Change
				80% of TAC (54,861) to be allocated from 1st of January with remaining 20% to be allocated in 2011
Mackerel	Northeast Atlantic	62,641	68,700	10
Blue Whiting	Northeast Atlantic	7,843	1,187	-85
Horse Mackerel	Ila,Iva,VI,VIIa-c,e-k,VIIIabde	40,775	40,439	-1 Pro visional Quota
Horse Mackerel	IVb,IVc,VIIId	1,313	1,243	
Atlanto Scandian Herring	I,II	8,563	5,705	-33
				Quota can only be carried over for 3 consecutive years.
Albacore Tuna	North Atlantic	4,354	3,554	-18
Boarfish	VI,VII and VII	N/A	22,227	

Porcupine Bank Co-Ordinates for Restriction re Catch

53 30N 15 00W
53 30N 11 00W
51 30N 11 00W
51 30N 13 00W
51 00N 13 00W
51 00N 15 00W
53 30N 15 00W