## Annex 1 2021 NEGOTIATIONS – MAIN OUTCOMES FOR 2022

ѕтоск	TAC CHANGE / OUTCOMES	UK QUOTA % CHANGE WHEN ANNUAL TCA ADJUSTMENT INCLUDED
NS COD	Rollover	1.9% INCREASE
NS HADDOCK	5.0% INCREASE	5.8% INCREASE
NS WHITING	25.0% INCREASE	28.9% INCREASE
NS SAITHE	24.5% DECREASE	21.3% DECREASE
NS HAKE	20.0% DECREASE	12.7% DECREASE
NS ANGLERFISH	24.7% DECREASE	23.9% DECREASE
NS MEGRIM	6.8% INCREASE	6.8% INCREASE
NS NEPHROPS	27.2% INCREASE	27.2% INCREASE
WS HADDOCK	5.0% INCREASE	5.0% INCREASE
ROCKALL HADDOCK	30.4% DECREASE	30.0% DECREASE
WS WHITING	92% INCREASE	94.7% INCREASE
WS SAITHE	24.5 % DECREASE	17.7% DECREASE
WS HAKE	20.0% DECREASE	18.8% DECREASE
WS ANGLERFISH	20.0% DECREASE	17.2% DECREASE
WS MEGRIM	6.8 % INCREASE	10.3% INCREASE
WS NEPHROPS	20.6% DECREASE	20.6% DECREASE
NS LING	18% DECREASE	17.7% DECREASE
WS LING	18% DECREASE	17.0% DECREASE
NORTHEAST ATLANTIC MACKEREL	6.7% DECREASE	5.2% DECREASE
BLUE WHITING	19.0% DECREASE	18.5% DECREASE
AS HERRING	8.1% DECREASE	8.1% DECREASE
NS HERRING (A FLEET)	20.0% INCREASE	23.8% INCREASE
WS HERRING	Monitoring TAC – rollover	0.9% INCREASE
WESTERN HORSE MACKEREL	12.6% DECREASE	12.6% DECREASE
SOUTHERN NORTH SEA AND EASTERN CHANNEL HORSE MACKEREL	36.0% DECREASE	29.6% DECREASE
SKATES AND RAYS	North Sea (6.9%% INCREASE) & West of Scotland (2.0% DECREASE)	North Sea (7.6% INCREASE) & West of Scotland (0.2% DECREASE)
BYCATCH TACS	Ensure approach to management of bycatch TACS is case-by-case where necessary, simple and fair.	