## North Sea Demersal Landing Obligation 2018

Type(s) of Fishing Gear Carried	Species to be Landed	
Bottom trawls and seines of mesh equal to or larger	Cod, Haddock, Nephrops, Plaice, Saithe, Sole,	
than 100 mm	Whiting and Northern prawn	
Bottom trawls and seines of mesh equal to or larger	er Cod, Haddock, Nephrops, Saithe, Sole, Whiting	
than 70 mm and less than 100 mm	and Northern prawn	
Beam trawls of mesh equal to or larger than 120 mm	Cod, Haddock, Nephrops, Plaice, Saithe, Sole,	
	Whiting and Northern prawn	
Beam trawls of mesh equal to or larger than 80 mm	Cod, Haddock, Nephrops, Saithe, Sole, Whiting	
and less than 120 mm	and Northern prawn	
Gill nets, entangling nets and trammel nets	Cod, Haddock, Nephrops, Saithe, Sole, Whiting	
	and Northern prawn	
Hooks and lines	Cod, Haddock, Hake, Nephrops, Plaice, Saithe,	
	Sole, Whiting and Northern prawn	
Pots, traps and creels	Cod, Haddock, Nephrops, Plaice, Saithe, Sole,	
	Whiting and Northern prawn	

## North Western Waters Demersal Landing Obligation 2018

Specific Area	Prior Catches of Vessel (b)	Species to be Landed if Prior Catches Meet or Exceed Limit Described in Column (b)
ICES Areas VI and Vb (when carrying trawls or seines)	Total landings (all areas) of the vessel in 2015 and 2016 consisted of more than 5 per cent of Cod, Haddock, Whiting and Saithe (combined)	Haddock and by-catches of Sole, Plaice and Megrim
ICES Area VIIa (when carrying trawls or seines)	Total landings (all areas) of the vessel in 2015 and 2016 consisted of more than 10 per cent of Cod, Haddock, Whiting and Saithe (combined)	Haddock
ICES Areas VI and Vb (when carrying or using trawls, seines, pots, traps or creels)	Total landings (all areas) of the vessel in 2015 and 2016 consisted of more than 5 per cent of Nephrops	Nephrops and by-catches of Haddock, Sole, Plaice and Megrim
ICES Areas VI, VII and Vb (when carrying trawls or seines)	Total landings (all areas) of the vessel in 2015 and 2016 consisted of more than 10 per cent of Hake	Hake
ICES Areas VI and Vb (when carrying trawls 100 mm or over)	Total landings (all areas) of the vessel in 2015 and 2016 consisted of more than 50 per cent of Saithe	Saithe
ICES Areas VI and Vb (when carrying trawls 100 mm or over)	Total landings (all areas) of the vessel in 2015 and 2016 consisted of more than 20 per cent of Black scabbardfish, Blue ling or Grenadiers	Black scabbardfish, Blue ling or Grenadiers
ICES Area VII (when carrying or using trawls, seines, pots, traps or creels)	Total landings (all areas) of the vessel in 2015 and 2016 consisted of more than 10 per cent of Nephrops	Nephrops
ICES Area VII (when carrying trawls 100 mm or over)	Total landings (all areas) in 2015 and 2016 consisted of more than 50 per cent of Saithe	Saithe
ICES Areas VIIb, VIIc, VIId, VIIe and VIIf -VIIk (when carrying beam trawls, trammel or gill nets)	All catches of Common sole	Common sole
ICES Area VIId (when	All catches of Common sole	Common sole

carrying trawls less than 100 mm)		
ICES Areas VIId and VIIe (when carrying trammel or gill nets)	All catches of Pollack	Pollack
ICES Areas VIIb, VIIc, VIId, VIIe and VIIf-VIIk (when carrying trawls or seines)	Total landings (all areas) of the vessel in 2015 and 2016 consisted of more than 10 per cent of Cod, Haddock, Whiting and Saithe (combined)	Whiting