

Brussels, 21 August 2025  
(OR. en)

12186/25  
ADD 1

PECHE 231  
DELECT 107  
UK 146

**COVER NOTE**

---

From:	Secretary-General of the European Commission, signed by Ms Martine DEPREZ, Director
date of receipt:	21 August 2025
To:	Ms Thérèse BLANCHET, Secretary-General of the Council of the European Union

---

Subject:	ANNEX to the COMMISSION DELEGATED REGULATION (EU) .../... amending Delegated Regulation (EU) 2017/118 as regards conservation measures in the Dogger Bank and in some areas in the Kattegat
----------	---

---

Delegations will find attached document C(2025) 4706 annex.

Encl.: C(2025) 4706 annex



EUROPEAN  
COMMISSION

Brussels, 16.7.2025  
C(2025) 4706 final

ANNEX

**ANNEX**

**to the**

**COMMISSION DELEGATED REGULATION .../...**

**amending Delegated Regulation (EU) 2017/118 as regards conservation measures in the  
Dogger Bank and in some areas in the Kattegat**

## ANNEX

In Annex I to Delegated Regulation (EU) 2017/118, the following points are added (all coordinates measured according to the WGS84 coordinate system):

**1(14):** Management zone located in the Southern part of the Dutch Natura 2000 site Dogger Bank (NL2008001).

The geographical area enclosed by rhumb lines sequentially joining the following coordinates:

Point	Latitude N (y)	Longitude E (x)
A01	55,219539°	4,032589°
A02	54,399216°	2,793136°
A03	54,380169°	2,763327°
A04	54,399905°	2,773361°
A05	54,566153°	2,866138°
A06	54,600000°	2,900000°
A07	54,600000°	3,000000°
A08	54,900000°	3,300000°
A09	54,900000°	3,450000°
A10	55,200000°	3,750000°
A11	55,250000°	3,700000°
A12	55,300000°	3,700000°
A13	55,350000°	3,750000°
A14	55,350098°	3,900085°

**1(14.az):** Alert zone of 4nm surrounding the management zone located in the Southern part of the Dutch Natura 2000 site Dogger Bank (NL2008001).

The geographical area enclosed by rhumb lines sequentially joining the following coordinates:

Point	Latitude N (y)	Longitude E (x)
AAZ01	55,398662°	3,985798°
AAZ02	55,244121°	4,142261°
AAZ03	55,223544°	4,150326°

AAZ04	55,202652°	4,146567°
AAZ05	55,183685°	4,132361°
AAZ06	54,323936°	2,831891°
AAZ07	54,312857°	2,779999°
AAZ08	54,314559°	2,733106°
AAZ09	54,326877°	2,690952°
AAZ10	54,348385°	2,660469°
AAZ11	54,374488°	2,647378°
AAZ12	54,397131°	2,651871°
AAZ13	54,593427°	2,760873°
AAZ14	54,648790°	2,816134°
AAZ15	54,666567°	2,869256°
AAZ16	54,666585°	2,933614°
AAZ17	54,948760°	3,215421°
AAZ18	54,966563°	3,269037°
AAZ19	54,966595°	3,382883°
AAZ20	55,200096°	3,615802°
AAZ21	55,224445°	3,591366°
AAZ22	55,241259°	3,583495°
AAZ23	55,308592°	3,583298°
AAZ24	55,325405°	3,591057°
AAZ25	55,398486°	3,663960°
AAZ26	55,416545°	3,718386°
AAZ27	55,416683°	3,931697°
AAZ28	55,398662°	3,985798°

**1(15):** Management zone located in Northern part of the German and Dutch Natura 2000 sites Dogger Bank (NL2008001 and DE1003301).

The geographical area enclosed by:

- (a) seaward separation line between the German and Danish Exclusive Economic Zones from coordinates of point B01 55,810118° N 4,019211° E to latitude 55,685000° N
- (b) rhumb line between the intersection of the seaward separation line between the German and Danish Exclusive Economic Zones with latitude 55,685000° N to coordinates of point B02 55,685000° N 4,000000° E in the German Exclusive Economic Zone

- (c) rhumb lines sequentially joining the following coordinates in the German Exclusive Economic Zone:

Point	Latitude N (y)	Longitude E (x)
B02	55,685000°	4,000000°
B03	55,650000°	4,000000°
B04	55,650000°	4,100000°
B05	55,550000°	4,200000°
B06	55,550000°	4,250000°
B07	55,450000°	4,250000°

- (d) rhumb line from coordinates of point B07 55,450000° N 4,250000° E westwards along latitude 55,450000° N to the seaward separation line between the German and Dutch Exclusive Economic Zones
- (e) seaward separation line between the German and Dutch Exclusive Economic Zones from latitude 55,450000° N northwards to latitude 55,550000° N
- (f) rhumb line between the intersection of the seaward separation line between the German and Dutch Exclusive Economic Zones with latitude 55,550000° N westwards to coordinates of point B08 55,550000° N 3,700000° E in the Dutch Exclusive Economic Zone
- (g) rhumb lines sequentially joining the following coordinates in the Dutch Exclusive Economic Zone

Point	Latitude N (y)	Longitude E (x)
B08	55,550000°	3,700000°
B09	55,500000°	3,650000°
B10	55,500000°	3,500000°
B11	55,586973°	3,500000°
B12	55,645090°	3,635784°

- (h) rhumb line between coordinates of point B12 55,645090° N 3,635784° E in the Dutch Exclusive Economic Zone to coordinates of point B13 55,645643°N 3,637786° E in the German Exclusive Economic Zone
- (i) rhumb line between coordinates of point B13 55,645643°N 3,637786° E and point B01(14) 55,810118° N 4,019211° E in the German Exclusive Economic Zone, so

that the management zone ends again at the seaward separation line between the German and Danish Exclusive Economic Zones.

- (j) the seaward separation line between the German and Danish Exclusive Economic Zones divides the management zone in its Dutch and German part.

**1(15.az):** Alert zone of 4nm surrounding the management zone in the Northern part of the German and Dutch Natura 2000 sites Dogger Bank (NL2008001 and DE1003301).

The geographical area enclosed by rhumb lines sequentially joining the following coordinates:

Point	Latitude N (y)	Longitude E (x)
BAZ01	55,433416°	3,476653°
BAZ02	55,443556°	3,433622°
BAZ03	55,462242°	3,400651°
BAZ04	55,486706°	3,382738°
BAZ05	55,602823°	3,382392°
BAZ06	55,630758°	3,407319°
BAZ07	55,698214°	3,564762°
BAZ08	55,701245°	3,572502°
BAZ09	55,872807°	3,970108°
BAZ10	55,878430°	4,025862°
BAZ11	55,832928°	4,299922°
BAZ12	55,821027°	4,330757°
BAZ13	55,710591°	4,481739°
BAZ14	55,672619°	4,488346°
BAZ15	55,638451°	4,458485°
BAZ16	55,618418°	4,401279°
BAZ17	55,618418°	4,266729°
BAZ18	55,615659°	4,269480°
BAZ19	55,613795°	4,289388°
BAZ20	55,602241°	4,325939°
BAZ21	55,584202°	4,352839°
BAZ22	55,562052°	4,367487°
BAZ23	55,436703°	4,367114°
BAZ24	55,412262°	4,349244°
BAZ25	55,393541°	4,316288°
BAZ26	55,383415°	4,273270°
BAZ27	55,383415°	4,054121°

BAZ28	55,390787°	4,016721°
BAZ29	55,483416°	3,810961°
BAZ30	55,483416°	3,768298°
BAZ31	55,450665°	3,735463°
BAZ32	55,433416°	3,679988°
BAZ33	55,433416°	3,476653°