

# MSFD programmes of measures, including establishment of marine protected areas, and exceptions

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## Master Information

### Reporter

Give name of Reporter

Heike Imhoff

Give date submitted

2016-03-22

### Spatial Coverage

Give name(s) of the Member State(s)

DE - Germany

Give name of the MSFD (Sub)region to which the report refers

ANS - North East Atlantic Ocean: Greater North Sea

Give the MarineUnitID code for the (sub)region which indicates where the measures will be applied.

DE\_ANS

### Further information

Provide a URL web link to the specific web page(s) where the Summary Report(s) for Art. 13 can be accessed.

<http://www.meeresschutz.info/berichte-art13.html>

Provide a URL web link to the specific web page(s) where the WFD Report(s) for Art. 13 can be accessed.

<http://www.wasserblick.net/servlet/is/155907/>,  
<http://cdr.eionet.europa.eu/de/eu/wfd2016/>

Provide a URL web link to the specific web page(s) where the RSC Roof Report(s) for Art. 13 can be accessed.

<http://www.ospar.org/documents?v=34719>

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M001-WFD

## Measure name

Give name of measure

Bau und Erweiterung Abwasserbehandlungsanlagen :  
Neubau und Anpassung von kommunalen Kläranlagen

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC)

## KTM

Give the relevant KTM

WFD01 Waste water treatment plants

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE2000,  
DE3000,  
DE4000,  
DE5000,  
DE7000

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN1\_1.1

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D5 Eutrophication

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters

# Measures

## Measure Code

Provide a unique identifier for the measure

**ANSDE-M002-WFD**

## Measure name

Give name of measure

**Bau und Erweiterung Abwasserbehandlungsanlagen :  
Ausbau kommunaler Kläranlagen zur Reduzierung der  
Stickstoffeinträge**

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

**Water Framework Directive (2000/60/EC)**

## KTM

Give the relevant KTM

**WFD01 Waste water treatment plants**

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

**DE2000,  
DE4000,  
DE5000,  
DE7000**

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

**UZN1\_1.1**

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

**D5 Eutrophication**

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

**Birds,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats**

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

**Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters**

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M003-WFD

## Measure name

Give name of measure

Bau und Erweiterung Abwasserbehandlungsanlagen :  
Ausbau kommunaler Kläranlagen zur Reduzierung der  
Phosphoreinträge

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Waste Framework Directive (2008/98/EC)

## KTM

Give the relevant KTM

WFD01 Waste water treatment plants

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE2000,  
DE3000,  
DE4000,  
DE5000,  
DE7000

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN1\_1.1

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D5 Eutrophication

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M004-WFD

## Measure name

Give name of measure

Bau und Erweiterung Abwasserbehandlungsanlagen / Weitergehende Abwasserbehandlung : Ausbau kommunaler Kläranlagen zur Reduzierung sonstiger Stoffeinträge

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC)

## KTM

Give the relevant KTM

WFD01 Waste water treatment plants

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE2000,  
DE3000,  
DE4000,  
DE5000,  
DE7000

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN1\_1.1,  
UZN5\_5.1

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D5 Eutrophication,  
D10 Marine litter

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats,  
Mammals

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M005-WFD

## Measure name

Give name of measure

Bau und Erweiterung Abwasserbehandlungsanlagen :  
Optimierung der Betriebsweise kommunaler Kläranlagen

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC)

## KTM

Give the relevant KTM

WFD01 Waste water treatment plants

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE2000,  
DE3000,  
DE4000,  
DE5000,  
DE9500,  
DE7000

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN1\_1.1

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D5 Eutrophication

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M006-WFD

## Measure name

Give name of measure

Bau und Erweiterung Abwasserbehandlungsanlagen :  
Interkommunale Zusammenschlüsse und Stilllegung  
vorhandener Kläranlagen

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC)

## KTM

Give the relevant KTM

WFD01 Waste water treatment plants

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE2000,  
DE3000,  
DE4000,  
DE5000,  
DE7000

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN1\_1.1

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D5 Eutrophication

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M007-WFD

## Measure name

Give name of measure

Bau und Erweiterung Abwasserbehandlungsanlagen :  
Neubau und Umrüstung von Kleinkläranlagen

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC)

## KTM

Give the relevant KTM

WFD01 Waste water treatment plants

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE2000,  
DE4000,  
DE5000

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN1\_1.1

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D5 Eutrophication

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters



# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M027-WFD

## Measure name

Give name of measure

Reduzierung der Nährstoffbelastung aus Landwirtschaft : Maßnahmen zur Reduzierung der direkten Nährstoffeinträge aus der Landwirtschaft

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC),  
Nitrates Directive (91/676/EEC)

## KTM

Give the relevant KTM

WFD02 Nutrients from agriculture

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE2000,  
DE3000,  
DE4000,  
DE5000,  
DE9500

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN1\_1.1,  
UZN1\_1.3

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D5 Eutrophication

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M030-WFD

## Measure name

Give name of measure

Reduzierung der Nährstoffbelastung aus Landwirtschaft : Maßnahmen zur Reduzierung der Nährstoffeinträge durch Auswaschung aus der Landwirtschaft

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC),  
Nitrates Directive (91/676/EEC)

## KTM

Give the relevant KTM

WFD02 Nutrients from agriculture

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE2000,  
DE3000,  
DE4000,  
DE5000,  
DE9500,  
DE7000

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN1\_1.1,  
UZN1\_1.3

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D5 Eutrophication

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M031-WFD

## Measure name

Give name of measure

Reduzierung der Nährstoffbelastung aus Landwirtschaft : Maßnahmen zur Reduzierung der Nährstoffeinträge durch Drainagen

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC),  
Nitrates Directive (91/676/EEC)

## KTM

Give the relevant KTM

WFD02 Nutrients from agriculture

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE2000,  
DE3000,  
DE4000,  
DE5000,  
DE9500

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN1\_1.1,  
UZN1\_1.3

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D5 Eutrophication

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M041-WFD

## Measure name

Give name of measure

Reduzierung der Nährstoffbelastung aus Landwirtschaft : Maßnahmen zur Reduzierung der Nährstoffeinträge in Grundwasser (GW) durch Auswaschung aus der Landwirtschaft

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC),  
Nitrates Directive (91/676/EEC)

## KTM

Give the relevant KTM

WFD02 Nutrients from agriculture

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE2000,  
DE3000,  
DE4000,  
DE5000,  
DE9500,  
DE7000

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN1\_1.1,  
UZN1\_1.3

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D5 Eutrophication

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M100-WFD

## Measure name

Give name of measure

Reduzierung der Nährstoffbelastung aus Landwirtschaft : Maßnahmen zur Reduzierung der Nährstoffeinträge durch besondere Anforderungen in Überschwemmungsgebieten

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC),  
Nitrates Directive (91/676/EEC)

## KTM

Give the relevant KTM

WFD02 Nutrients from agriculture

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE4000

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN1\_1.1,  
UZN1\_1.3

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D5 Eutrophication

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Fish,  
Water column habitats,  
Seabed habitats,  
Cephalopods

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M504-WFD

## Measure name

Give name of measure

Beratungsmaßnahmen für die Landwirtschaft :  
Beratungsmaßnahmen

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC),  
Nitrates Directive (91/676/EEC)

## KTM

Give the relevant KTM

WFD12 Advice agriculture

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE2000,  
DE3000,  
DE4000,  
DE5000,  
DE9500,  
DE7000

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN1\_1.1

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D5 Eutrophication

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M506-WFD

## Measure name

Give name of measure

Beratungsmaßnahmen für die Landwirtschaft :  
Freiwillige Kooperationen

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC),  
Nitrates Directive (91/676/EEC)

## KTM

Give the relevant KTM

WFD12 Advice agriculture

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE2000,  
DE3000,  
DE4000,  
DE5000,  
DE7000

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN1\_1.1

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D5 Eutrophication

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M507-WFD

## Measure name

Give name of measure

Beratungsmaßnahmen für die Landwirtschaft :  
Zertifizierungssysteme

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC),  
Nitrates Directive (91/676/EEC)

## KTM

Give the relevant KTM

WFD12 Advice agriculture

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE2000,  
DE3000,  
DE4000,  
DE5000

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN1\_1.1

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D5 Eutrophication

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS



# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M033-WFD

## Measure name

Give name of measure

Trinkwasserschutzmaßnahmen : Maßnahmen zur Reduzierung der Nährstoffeinträge durch besondere Anforderungen in Wasserschutzgebieten

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC),  
Nitrates Directive (91/676/EEC)

## KTM

Give the relevant KTM

WFD13 Drinking water

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE2000,  
DE5000

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN1\_1.1

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D5 Eutrophication

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS

# Measures

## Measure Code

Provide a unique identifier for the measure

**ANSDE-M501-WFD**

## Measure name

Give name of measure

**Erstellung von Konzeptionen / Studien / Gutachten**

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

**Water Framework Directive (2000/60/EC)**

## KTM

Give the relevant KTM

**WFD14 Research and knowledge**

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

**DE2000,  
DE3000,  
DE4000,  
DE5000,  
DE7000,  
DE9500**

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

**UZN1\_1.1,  
UZN2\_2.1,  
UZN2\_2.5,  
UZN3\_3.4**

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

**D1 Biodiversity,  
D5 Eutrophication,  
D8 Contaminants**

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

**Birds,  
Mammals,  
Fish,  
Cephalopods,  
Seabed habitats,  
Water column habitats**

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

**Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters**

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M503-WFD

## Measure name

Give name of measure

Informations- und Fortbildungsmaßnahmen

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC)

## KTM

Give the relevant KTM

WFD14 Research and knowledge

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE2000,  
DE3000,  
DE4000,  
DE5000

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN1\_1.1,  
UZN2\_2.1,  
UZN2\_2.5,  
UZN3\_3.4

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D1 Biodiversity,  
D5 Eutrophication,  
D8 Contaminants

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish,  
Cephalopods,  
Seabed habitats,  
Water column habitats

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M508-WFD

## Measure name

Give name of measure

Vertiefende Untersuchungen und Kontrollen

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC)

## KTM

Give the relevant KTM

WFD14 Research and knowledge

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE2000,  
DE3000,  
DE4000,  
DE5000,  
DE7000

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN1\_1.1,  
UZN2\_2.1,  
UZN2\_2.5

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D5 Eutrophication,  
D8 Contaminants

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish,  
Cephalopods,  
Seabed habitats,  
Water column habitats

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M013-WFD

## Measure name

Give name of measure

Erweiterung und Verbesserung von industriellen Abwasserbehandlungsanlagen (inkl. Agrarbereich) : Neubau und Anpassung von industriellen / gewerblichen Kläranlagen

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC)

## KTM

Give the relevant KTM

WFD16 Industrial waste water treatment

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE2000,  
DE3000,  
DE5000

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN1\_1.1

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D5 Eutrophication

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M014-WFD

## Measure name

Give name of measure

Erweiterung und Verbesserung von industriellen Abwasserbehandlungsanlagen (inkl. Agrarbereich) : Optimierung der Betriebsweise industrieller / gewerblicher Kläranlagen

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC)

## KTM

Give the relevant KTM

WFD16 Industrial waste water treatment

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE2000,  
DE3000,  
DE4000,  
DE5000,  
DE7000

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN1\_1.1

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D5 Eutrophication

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M015-WFD

## Measure name

Give name of measure

Erweiterung und Verbesserung von industriellen Abwasserbehandlungsanlagen (inkl. Agrarbereich) :  
Sonstige Maßnahmen zur Reduzierung der Stoffeinträge durch industrielle / gewerbliche Abwassereinleitungen

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC)

## KTM

Give the relevant KTM

WFD16 Industrial waste water treatment

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE2000,  
DE3000,  
DE4000,  
DE5000,  
DE7000

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN1\_1.1

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D5 Eutrophication

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M028-WFD

## Measure name

Give name of measure

Maßnahmen zur Reduzierung der Bodenerosion und  
Abschwemmungen : Maßnahmen zur Reduzierung der  
Nährstoffeinträge durch Anlage von  
Gewässerschutzstreifen

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC)

## KTM

Give the relevant KTM

WFD17 Soil erosion

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE2000,  
DE3000,  
DE4000,  
DE5000,  
DE7000

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN1\_1.1

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D5 Eutrophication

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS



# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M029-WFD

## Measure name

Give name of measure

Maßnahmen zur Reduzierung der Nährstoff- und Feinmaterialeinträge durch Erosion und Abschwemmung aus der Landwirtschaft

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC)

## KTM

Give the relevant KTM

WFD17 Soil erosion

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE2000,  
DE3000,  
DE4000,  
DE5000,  
DE7000,  
DE9500

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN1\_1.1

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D5 Eutrophication

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Fish,  
Cephalopods,  
Seabed habitats,  
Water column habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS

# Measures

## Measure Code

Provide a unique identifier for the measure

**ANSDE-M065-WFD**

## Measure name

Give name of measure

**Maßnahmen zur Förderung des natürlichen Wasserrückhalts**

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

**Water Framework Directive (2000/60/EC)**

## KTM

Give the relevant KTM

**WFD23 Water retention**

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

**DE2000,  
DE3000,  
DE4000,  
DE5000,  
DE7000,  
DE9500**

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

**UZN1\_1.1**

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

**D5 Eutrophication**

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

**Birds,  
Fish,  
Cephalopods,  
Seabed habitats,  
Water column habitats**

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

**Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters**

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M093-WFD

## Measure name

Give name of measure

Maßnahmen des natürlichen Wasserrückhalts :  
Maßnahmen zur Reduzierung der Belastungen infolge  
Landentwässerung

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC),  
Floods Directive (2007/60/EC)

## KTM

Give the relevant KTM

WFD23 Water retention

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE5000

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN1\_1.1

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D5 Eutrophication

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M901-other

## Measure name

Give name of measure

Umsetzung des MARPOL-Übereinkommens (Anlagen IV und VI)

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

International Convention for the Prevention of Pollution from Ships (IMO-MARPOL)

## KTM

Give the relevant KTM

MSFD33 Nutrient enrichment

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN1\_1.1,  
UZN1\_1.2,  
UZN1\_1.3

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D5 Eutrophication

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters,  
EEZ (or similar),  
Beyond MS Marine Waters

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M902-other

## Measure name

Give name of measure

Umsetzung Genfer Luftreinhaltekonvention (Göteborg Protokoll)

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Directive on National Emission Ceilings for certain pollutants (2001/81/EC), OSPAR Convention

## KTM

Give the relevant KTM

MSFD33 Nutrient enrichment

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN1\_1.3

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D5 Eutrophication

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters,  
EEZ (or similar)

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M401-UZ1-01

## Measure name

Give name of measure

Landwirtschaftliches Kooperationsprojekt zur Reduzierung der Direkteinträge in die Küstengewässer über Entwässerungssysteme

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

OSPAR Convention,  
Convention on Biological Diversity,  
Water Framework Directive (2000/60/EC),  
Nitrates Directive (91/676/EEC),  
Habitats Directive (92/43/EEC),  
Directive on National Emission Ceilings for certain pollutants (2001/81/EC),  
National policies (specify)

Please specify policies

Nachhaltigkeitsstrategie der Bundesregierung, nationale Biodiversitätsstrategie

## KTM

Give the relevant KTM

MSFD33 Nutrient enrichment,  
MSFD39 Other measures

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN1\_1.1,  
UZN1\_1.3

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D5 Eutrophication

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Reptiles,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Coastal waters (WFD),  
Territorial waters

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M402-UZ1-02

## Measure name

Give name of measure

Stärkung der Selbstreinigungskraft der Ästuare am Beispiel der Ems

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC),  
Habitats Directive (92/43/EEC),  
Nitrates Directive (91/676/EEC),  
OSPAR Convention

## KTM

Give the relevant KTM

MSFD31 Contamination,  
MSFD33 Nutrient enrichment,  
MSFD37 Restore and conserve marine ecosystems,  
MSFD39 Other measures

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN1\_1.1,  
UZN2\_2.2

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D5 Eutrophication,  
D8 Contaminants

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Mammals,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M403-UZ1-03

## Measure name

Give name of measure

Förderung von NOx-Minderungsmaßnahmen bei Schiffen

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Directive on National Emission Ceilings for certain pollutants (2001/81/EC)

## KTM

Give the relevant KTM

MSFD33 Nutrient enrichment

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN1\_1.3

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D5 Eutrophication

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Mammals,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters,  
EEZ (or similar),  
Beyond MS Marine Waters



# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M404-UZ1-04

## Measure name

Give name of measure

Einrichtung eines Stickstoff-Emissions-Sondergebietes (NECA) in Nord- und Ostsee unterstützen

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Directive on National Emission Ceilings for certain pollutants (2001/81/EC)

## KTM

Give the relevant KTM

MSFD33 Nutrient enrichment

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN1\_1.3

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D5 Eutrophication

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Mammals,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters,  
EEZ (or similar),  
Beyond MS Marine Waters

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M032-WFD

## Measure name

Give name of measure

Reduzierung der Pestizidbelastung aus der Landwirtschaft : Maßnahmen zur Reduzierung der Einträge von Pflanzenschutzmitteln aus der Landwirtschaft

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC)

## KTM

Give the relevant KTM

WFD03 Pesticides from agriculture

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE2000,  
DE3000,  
DE4000,  
DE5000,  
DE9500,  
DE7000

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN2\_2.1,  
UZN2\_2.5

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D8 Contaminants

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M502-WFD

## Measure name

Give name of measure

Durchführung von Forschungs-, Entwicklungs- und Demonstrationsvorhaben : Durchführung von Forschungs-, Entwicklungs- und Demonstrationsvorhaben

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC)

## KTM

Give the relevant KTM

WFD14 Research and knowledge

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE2000,  
DE3000,  
DE4000,  
DE5000,  
DE7000

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN2\_2.1,  
UZN2\_2.5

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D8 Contaminants

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M018-WFD

## Measure name

Give name of measure

Maßnahmen zur Einstellung von Emissionen, Einleitungen und Verlusten prioritärer gefährlicher Stoffe oder der Reduzierung von Emissionen, Einleitungen und Verlusten prioritärer Stoffe : Maßnahmen zur Reduzierung der Stoffeinträge aus anderen Punktquellen

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC)

## KTM

Give the relevant KTM

WFD15 Phase out priority substances

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE2000,  
DE3000,  
DE4000,  
DE5000,  
DE7000

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN2\_2.1,  
UZN2\_2.5

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D8 Contaminants

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters,  
EEZ (or similar)

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M036-WFD

## Measure name

Give name of measure

Maßnahmen zur Einstellung von Emissionen, Einleitungen und Verlusten prioritärer gefährlicher Stoffe oder der Reduzierung von Emissionen, Einleitungen und Verlusten prioritärer Stoffe : Maßnahmen zur Reduzierung der Belastungen aus anderen diffusen Quellen

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC)

## KTM

Give the relevant KTM

WFD15 Phase out priority substances

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE2000,  
DE3000,  
DE4000,  
DE5000,  
DE7000

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN2\_2.1,  
UZN2\_2.5

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D8 Contaminants

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters,  
EEZ (or similar)

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M008-WFD

## Measure name

Give name of measure

Maßnahmen zur Vermeidung oder zum Schutz vor den nachteiligen Auswirkungen durch Verschmutzung aus besiedelten Gebieten, Transport und Bau von Infrastruktur : Anschluss bisher nicht angeschlossener Gebiete an bestehende Kläranlagen

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC)

## KTM

Give the relevant KTM

WFD21 Urban and transport pollution

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE2000,  
DE3000,  
DE4000,  
DE5000,  
DE7000

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN2\_2.1,  
UZN2\_2.5

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D8 Contaminants

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Seabed habitats,  
Cephalopods,  
Fish,  
Mammals,  
Birds,  
Water column habitats

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M009-WFD

## Measure name

Give name of measure

Maßnahmen zur Vermeidung oder zum Schutz vor den nachteiligen Auswirkungen durch Verschmutzung aus besiedelten Gebieten, Transport und Bau von Infrastruktur : Sonstige Maßnahmen zur Reduzierung der Stoffeinträge durch kommunale Abwassereinleitungen

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC)

## KTM

Give the relevant KTM

WFD21 Urban and transport pollution

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE2000,  
DE3000,  
DE4000,  
DE5000,  
DE7000

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN2\_2.1,  
UZN2\_2.5

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D8 Contaminants

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M010-WFD

## Measure name

Give name of measure

Maßnahmen zur Vermeidung oder zum Schutz vor den nachteiligen Auswirkungen durch Verschmutzung aus besiedelten Gebieten, Transport und Bau von Infrastruktur : Neubau und Anpassung von Anlagen zur Ableitung, Behandlung und zum Rückhalt von Misch- und Niederschlagswasser

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC)

## KTM

Give the relevant KTM

WFD21 Urban and transport pollution

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE2000,  
DE3000,  
DE4000,  
DE5000,  
DE7000

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN2\_2.1,  
UZN2\_2.5

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D8 Contaminants

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS



# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M011-WFD

## Measure name

Give name of measure

Maßnahmen zur Vermeidung oder zum Schutz vor den nachteiligen Auswirkungen durch Verschmutzung aus besiedelten Gebieten, Transport und Bau von Infrastruktur : Optimierung der Betriebsweise von Anlagen zur Ableitung, Behandlung und zum Rückhalt von Misch- und Niederschlagswasser

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC)

## KTM

Give the relevant KTM

WFD21 Urban and transport pollution

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE2000,  
DE3000,  
DE4000,  
DE5000,  
DE7000

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN2\_2.1,  
UZN2\_2.5

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D8 Contaminants

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M012-WFD

## Measure name

Give name of measure

Maßnahmen zur Vermeidung oder zum Schutz vor den nachteiligen Auswirkungen durch Verschmutzung aus besiedelten Gebieten, Transport und Bau von Infrastruktur : Sonstige Maßnahmen zur Reduzierung der Stoffeinträge durch Misch- und Niederschlagswassereinleitungen

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC)

## KTM

Give the relevant KTM

WFD21 Urban and transport pollution

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE2000,  
DE3000,  
DE5000

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN2\_2.1,  
UZN2\_2.5

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D8 Contaminants

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M026-WFD

## Measure name

Give name of measure

Maßnahmen zur Vermeidung oder zum Schutz vor den nachteiligen Auswirkungen durch Verschmutzung aus besiedelten Gebieten, Transport und Bau von Infrastruktur : Maßnahmen zur Reduzierung diffuser Stoffeinträge von befestigten Flächen

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC)

## KTM

Give the relevant KTM

WFD21 Urban and transport pollution

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE2000,  
DE3000,  
DE5000

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN2\_2.1,  
UZN2\_2.5

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D8 Contaminants

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M035-WFD

## Measure name

Give name of measure

Maßnahmen zur Vermeidung oder zum Schutz vor den nachteiligen Auswirkungen durch Verschmutzung aus besiedelten Gebieten, Transport und Bau von Infrastruktur : Maßnahmen zur Vermeidung von unfallbedingten Einträgen

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC)

## KTM

Give the relevant KTM

WFD21 Urban and transport pollution

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE2000,  
DE3000,  
DE4000,  
DE5000,  
DE9500

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN2\_2.1,  
UZN2\_2.5

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D8 Contaminants

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M016-WFD

## Measure name

Give name of measure

Maßnahmen zur Vermeidung oder zum Schutz vor den nachteiligen Auswirkungen durch Bergbau : Maßnahmen zur Reduzierung punktueller Stoffeinträge aus dem Bergbau

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC)

## KTM

Give the relevant KTM

MSFD36 Other biological disturbance

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE2000,  
DE3000,  
DE4000,  
DE5000

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN2\_2.1,  
UZN2\_2.5

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D8 Contaminants

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M024-WFD

## Measure name

Give name of measure

Maßnahmen zur Vermeidung oder zum Schutz vor den nachteiligen Auswirkungen durch Bergbau : Maßnahmen zur Reduzierung diffuser Belastungen infolge Bergbau

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC)

## KTM

Give the relevant KTM

MSFD36 Other biological disturbance

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE2000,  
DE3000,  
DE4000,  
DE5000

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN2\_2.1,  
UZN2\_2.5

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D8 Contaminants

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Cephalopods,  
Fish,  
Water column habitats,  
Seabed habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M101-WFD

## Measure name

Give name of measure

Maßnahmen zur Verringerung ungesteuerter diffuser stofflicher Belastungen, z.B. durch Entnahme von Sedimenten, mit ggf. anschließender Behandlung, Verwertung und Entsorgung : Maßnahmen zur Reduzierung stofflicher Belastungen aus Sedimenten

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC)

## KTM

Give the relevant KTM

WFD04 Historical contamination

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE2000,  
DE3000,  
DE4000,  
DE5000,  
DE9500,  
DE7000

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN2\_2.1,  
UZN2\_2.5

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D8 Contaminants

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish,  
Water column habitats,  
Seabed habitats,  
Cephalopods

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M903-other

## Measure name

Give name of measure

Laufender Prozess der Stoffpriorisierung durch die EU-Kommission

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Please specify policies

Water Framework Directive (2000/60/EC), Other (specify)

2008/105/EG Richtlinie .. über Umweltqualitätsnormen ...

## KTM

Give the relevant KTM

WFD15 Phase out priority substances

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE2000,  
DE3000,  
DE4000,  
DE5000,  
DE9500

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN2\_2.1,  
UZN2\_2.2,  
UZN2\_2.3,  
UZN2\_2.4,  
UZN2\_2.5

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D8 Contaminants

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters,  
EEZ (or similar)



# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M904-other

## Measure name

Give name of measure

Verbot von TBT und anderen meeresumweltgefährdenden Stoffen

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Regulation on Registration, Evaluation, Authorisation and Restriction of Chemicals (EC 1907/2006), International Convention on the Control of Harmful Anti-fouling Systems on Ships (IMO-AFS)

## KTM

Give the relevant KTM

MSFD31 Contamination

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN2\_2.1,  
UZN2\_2.3,  
UZN2\_2.5

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D8 Contaminants

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters,  
EEZ (or similar),  
Beyond MS Marine Waters

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M905-other

## Measure name

Give name of measure

Einstellen des Quecksilber-verfahrens in der Chlor-Alkali Industrie (bis 2010) und Reduktion von Quecksilber-Einleitungen und -Emissionen aus Chlor-Alkali-Produktion

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

OSPAR Convention

## KTM

Give the relevant KTM

MSFD31 Contamination

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN2\_2.1,  
UZN2\_2.2,  
UZN2\_2.5

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D8 Contaminants

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD)

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M906-other

## Measure name

Give name of measure

Maßnahmen im Zuge der Umsetzung der  
Industrieemissionsrichtlinie

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Other international policies (specify)

Please specify policies

IED 2010/75/EU

## KTM

Give the relevant KTM

MSFD31 Contamination

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN2\_2.1,  
UZN2\_2.2,  
UZN2\_2.5

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D8 Contaminants

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M907-other

## Measure name

Give name of measure

Umsetzung der Genfer Luftreinhaltekonvention  
(Göteborg- und Aarhus-Protokolle)

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Directive on National Emission Ceilings for certain  
pollutants (2001/81/EC),  
OSPAR Convention

## KTM

Give the relevant KTM

MSFD31 Contamination

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN2\_2.2,  
UZN2\_2.5

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D8 Contaminants

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters,  
EEZ (or similar)

# Measures

## Measure Code

Provide a unique identifier for the measure

**ANSDE-M908-other**

## Measure name

Give name of measure

**Umsetzung des MARPOL-Übereinkommens (Anlagen I, II, III, V und VI)**

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

**International Convention for the Prevention of Pollution from Ships (IMO-MARPOL)**

## KTM

Give the relevant KTM

**MSFD31 Contamination**

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

**UZN2\_2.2,  
UZN2\_2.3,  
UZN2\_2.4,  
UZN2\_2.5**

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

**D8 Contaminants**

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

**Birds,  
Mammals,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats**

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

**Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters,  
EEZ (or similar),  
Beyond MS Marine Waters**

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M909-other

## Measure name

Give name of measure

PSSA Wattenmeer

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

International Convention for the Prevention of Pollution from Ships (IMO-MARPOL)

## KTM

Give the relevant KTM

MSFD32 Accidental pollution

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN2\_2.2,  
UZN2\_2.3,  
UZN2\_2.4,  
UZN2\_2.5

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D8 Contaminants

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Coastal waters (WFD),  
Territorial waters,  
EEZ (or similar)

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M405-UZ2-01

## Measure name

Give name of measure

Kriterien und Anreizsysteme für umweltfreundliche Schiffe

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

National policies (specify)

Please specify policies

Maßnahmenkomponente 1: "Blauer-Engel"-Zertifizierungssystem (freiwillige Maßnahme);  
Maßnahmenkomponente 2: je nach Ausgestaltung

## KTM

Give the relevant KTM

MSFD31 Contamination,  
MSFD28 Energy inputs,  
MSFD29 Litter,  
MSFD33 Nutrient enrichment,  
MSFD34 Non-indigenous species

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN2\_2.2,  
UZN2\_2.3,  
UZN2\_2.4,  
UZN1\_1.3,  
UZN3\_3.5,  
UZN5\_5.1,  
UZN5\_5.2,  
UZN5\_5.3,  
UZN6\_6.2

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D8 Contaminants,  
D2 Non-indigenous species,  
D5 Eutrophication,  
D10 Marine litter,  
D11 Energy, incl. underwater noise

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters,  
EEZ (or similar),  
Beyond MS Marine Waters

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M406-UZ2-02

## Measure name

Give name of measure

Vorgaben zur Einleitung und Entsorgung von  
Waschwässern aus Abgasreinigungsanlagen von  
Schiffen

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC),  
OSPAR Convention,  
Other (specify)

Please specify policies

PSSA-Status Wattenmeer

## KTM

Give the relevant KTM

MSFD31 Contamination

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN2\_2.3

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D8 Contaminants

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters,  
EEZ (or similar),  
Beyond MS Marine Waters



# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M407-UZ2-03

## Measure name

Give name of measure

Verhütung und Bekämpfung von Meeresverschmutzungen – Verbesserung der maritimen Notfallvorsorge und des Notfallmanagements

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Integrated Pollution Prevention Control Directive (96/61/EC),  
Other international policies (specify),  
International Convention on Oil Pollution Preparedness, Response and Co-operation including (IMO-OPRC),  
Convention on Migratory Species,  
National policies (specify)

Please specify policies

Bund-Länder-Vereinbarung über die Bekämpfung von Meeresverschmutzungen, Seerechtsübereinkommen, OPRC HNS

## KTM

Give the relevant KTM

MSFD32 Accidental pollution

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN2\_2.3,  
UZN2\_2.4,  
UZN2\_2.5

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D8 Contaminants,  
D10 Marine litter

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters,  
EEZ (or similar)

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M408-UZ2-04

## Measure name

Give name of measure

Umgang mit Munitionsaltlasten im Meer

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

OSPAR Convention

## KTM

Give the relevant KTM

MSFD28 Energy inputs,  
MSFD31 Contamination,  
MSFD37 Restore and conserve marine ecosystems

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN2\_2.3,  
UZN2\_2.5

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D8 Contaminants,  
D9 Contaminants in seafood,  
D11 Energy, incl. underwater noise

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Mammals,  
Water column habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters,  
EEZ (or similar)

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M068-WFD

## Measure name

Give name of measure

WRRL-Maßnahmen zur Wiederherstellung der Durchgängigkeit der Gewässer sowie Rückbau von Wanderungshindernissen und Schaffung von funktionsfähigen Auf- und Abstiegshilfen für Wanderfische : Maßnahmen zur Herstellung der linearen Durchgängigkeit an Talsperren, Rückhaltebecken, Speichern und Fischteichen im Hauptschluss

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC)

## KTM

Give the relevant KTM

WFD05 Longitudinal continuity,  
MSFD37 Restore and conserve marine ecosystems

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE2000,  
DE3000,  
DE4000,  
DE5000,  
DE9500,  
DE7000

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN3\_3.4

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D1 Biodiversity

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Fish

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M069-WFD

## Measure name

Give name of measure

WRRL-Maßnahmen zur Wiederherstellung der Durchgängigkeit der Gewässer sowie Rückbau von Wanderungshindernissen und Schaffung von funktionsfähigen Auf- und Abstiegshilfen für Wanderfische : Maßnahmen zur Herstellung/Verbesserung der linearen Durchgängigkeit an Staustufen/Flusssperren, Abstürzen, Durchlässen und sonstigen wasserbaulichen Anlagen gemäß DIN 4048 bzw. 19700 Teil 13

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC)

## KTM

Give the relevant KTM

WFD05 Longitudinal continuity,  
MSFD37 Restore and conserve marine ecosystems

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE2000,  
DE3000,  
DE4000,  
DE5000,  
DE9500,  
DE7000

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN3\_3.4

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D1 Biodiversity

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Fish

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M076-WFD

## Measure name

Give name of measure

WRRL-Maßnahmen zur Wiederherstellung der Durchgängigkeit der Gewässer sowie Rückbau von Wanderungshindernissen und Schaffung von funktionsfähigen Auf- und Abstiegshilfen für Wanderfische : Technische und betriebliche Maßnahmen vorrangig zum Fischschutz an wasserbaulichen Anlagen

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC)

## KTM

Give the relevant KTM

WFD05 Longitudinal continuity,  
MSFD37 Restore and conserve marine ecosystems

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE2000,  
DE3000,  
DE4000,  
DE5000,  
DE9500,  
DE7000

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN3\_3.4

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D1 Biodiversity

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Fish

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M910-other

## Measure name

Give name of measure

WRRL-Maßnahmen zur Wiederherstellung der Durchgängigkeit der Gewässer sowie Rückbau von Wanderungshindernissen und Schaffung von funktionsfähigen Auf- und Abstiegshilfen für Wanderfische

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC), Habitats Directive (92/43/EEC)

## KTM

Give the relevant KTM

WFD05 Longitudinal continuity, MSFD37 Restore and conserve marine ecosystems

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN3\_3.4

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D1 Biodiversity

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Fish

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M070-WFD

## Measure name

Give name of measure

Maßnahmen zur Habitatverbesserung durch Initiiieren / Zulassen einer eigendynamischen Gewässerentwicklung

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC)

## KTM

Give the relevant KTM

WFD06 Hydromorphology

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE2000,  
DE3000,  
DE4000,  
DE5000,  
DE7000,  
DE9500,  
DE9650

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN3\_3.4

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D1 Biodiversity

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Fish,  
Seabed habitats,  
Water column habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M071-WFD

## Measure name

Give name of measure

Maßnahmen zur Habitatverbesserung im vorhandenen Profil

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC)

## KTM

Give the relevant KTM

WFD06 Hydromorphology

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE2000,  
DE3000,  
DE4000,  
DE5000,  
DE7000,  
DE9500

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN3\_3.4

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D1 Biodiversity

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Fish,  
Seabed habitats,  
Water column habitats

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters



# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M072-WFD

## Measure name

Give name of measure

Maßnahmen zur Habitatverbesserung im Gewässer durch Laufveränderung, Ufer- oder Sohlgestaltung

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC)

## KTM

Give the relevant KTM

WFD06 Hydromorphology

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE2000,  
DE3000,  
DE4000,  
DE5000,  
DE7000,  
DE9500

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN3\_3.4

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D1 Biodiversity

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Fish,  
Seabed habitats,  
Water column habitats

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M073-WFD

## Measure name

Give name of measure

Maßnahmen zur Habitatverbesserung im Uferbereich

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC)

## KTM

Give the relevant KTM

WFD06 Hydromorphology

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE2000,  
DE3000,  
DE4000,  
DE5000,  
DE7000,  
DE9500

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN3\_3.4

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D1 Biodiversity

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Fish,  
Seabed habitats,  
Water column habitats

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters

# Measures

## Measure Code

Provide a unique identifier for the measure

**ANSDE-M074-WFD**

## Measure name

Give name of measure

**Maßnahmen zur Auenentwicklung und zur Verbesserung von Habitaten**

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

**Water Framework Directive (2000/60/EC)**

## KTM

Give the relevant KTM

**WFD06 Hydromorphology**

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

**DE2000,  
DE3000,  
DE4000,  
DE5000,  
DE7000,  
DE9500**

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

**UZN3\_3.4**

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

**D1 Biodiversity**

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

**Birds,  
Fish,  
Seabed habitats,  
Water column habitats**

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

**Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters**

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M075-WFD

## Measure name

Give name of measure

Anschluss von Seitengewässern, Altarmen  
(Quervernetzung)

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC)

## KTM

Give the relevant KTM

WFD06 Hydromorphology

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE2000,  
DE3000,  
DE4000,  
DE5000,  
DE7000

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN3\_3.4

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D1 Biodiversity

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Fish,  
Seabed habitats,  
Water column habitats

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M077-WFD

## Measure name

Give name of measure

Maßnahmen zur Verbesserung des Geschiebehaltendes bzw. Sedimentmanagement

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC)

## KTM

Give the relevant KTM

WFD06 Hydromorphology

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE2000,  
DE3000,  
DE4000,  
DE5000,  
DE7000,  
DE9500,  
DE9650

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN3\_3.4

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D1 Biodiversity

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Fish,  
Seabed habitats,  
Water column habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M082-WFD

## Measure name

Give name of measure

Maßnahmen zur Reduzierung der Geschiebe-/  
Sedimententnahme bei Küsten- und  
Übergangsgewässern

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC)

## KTM

Give the relevant KTM

WFD06 Hydromorphology

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE3000,  
DE4000

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN3\_3.4

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D1 Biodiversity

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Fish,  
Seabed habitats,  
Water column habitats

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M064-WFD

## Measure name

Give name of measure

Maßnahmen zur Reduzierung von nutzungsbedingten Abflussspitzen

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC)

## KTM

Give the relevant KTM

WFD07 Flow regime

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE2000,  
DE3000,  
DE5000,  
DE7000

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN3\_3.4

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D1 Biodiversity

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Seabed habitats,  
Water column habitats

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M505-WFD

## Measure name

Give name of measure

Einrichtung bzw. Anpassung von Förderprogrammen

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC)

## KTM

Give the relevant KTM

WFD99 Other key type measure reported under PoM

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE2000,  
DE3000,  
DE4000,  
DE5000

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN3\_3.4

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D1 Biodiversity

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish,  
Cephalopods,  
Seabed habitats,  
Water column habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters



# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M911-other

## Measure name

Give name of measure

Ballastwasserbehandlungssysteme und -management

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

OSPAR Convention,  
International Convention for the Control and  
Management of Ships' Ballast Water and Sediments  
(IMO-BWC),  
Trilateral Wadden Sea Cooperation

## KTM

Give the relevant KTM

MSFD34 Non-indigenous species

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN3\_3.5

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D2 Non-indigenous species

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Water column habitats,  
Seabed habitats

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

EEZ (or similar),  
Coastal waters (WFD),  
Transitional waters (WFD),  
Terrestrial part of MS,  
Territorial waters

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M912-other

## Measure name

Give name of measure

Implementierung der Verordnung (EU) Nr. 708/2007 über die Verwendung nicht heimischer und gebietsfremder Arten in der Aquakultur

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Other international policies (specify)

Please specify policies

COUNCIL REGULATION (EC) No 708/2007 concerning use of alien and locally absent species in aquaculture

## KTM

Give the relevant KTM

MSFD34 Non-indigenous species

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN3\_3.5

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D2 Non-indigenous species

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Fish,  
Water column habitats,  
Seabed habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters,  
EEZ (or similar)

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M913-other

## Measure name

Give name of measure

Implementierung der Verordnung (EU) Nr. 1143/2014 über die Prävention und das Management der Einbringung und Ausbreitung invasiver gebietsfremder Arten

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Prevention and management of the introduction and spread of invasive alien species (Regulation 1143/2014)

## KTM

Give the relevant KTM

MSFD34 Non-indigenous species

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN3\_3.5

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D2 Non-indigenous species

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Seabed habitats,  
Water column habitats,  
Fish

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters,  
EEZ (or similar)

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M914-other

## Measure name

Give name of measure

Meeresschutzgebiete in der AWZ der deutschen Nord- und Ostsee

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Birds Directive (79/409/EEC),  
Habitats Directive (92/43/EEC),  
OSPAR Convention,  
Convention on Biological Diversity

## KTM

Give the relevant KTM

MSFD37 Restore and conserve marine ecosystems

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN3\_3.1

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D1 Biodiversity,  
D4 Food webs,  
D6 Sea-floor integrity

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish,  
Seabed habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

EEZ (or similar)

# Measures

## Measure Code

Provide a unique identifier for the measure

**ANSDE-M915-other**

## Measure name

Give name of measure

**Meeresschutzgebiete im Küstengewässer der deutschen Nord- und Ostsee**

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

**Birds Directive (79/409/EEC),  
Habitats Directive (92/43/EEC),  
OSPAR Convention,  
Convention on Biological Diversity**

## KTM

Give the relevant KTM

**MSFD37 Restore and conserve marine ecosystems**

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

**UZN3\_3.1**

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

**D1 Biodiversity,  
D4 Food webs,  
D6 Sea-floor integrity**

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

**Birds,  
Mammals,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats**

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

**Coastal waters (WFD),  
Territorial waters,  
Transitional waters (WFD)**

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M916-other

## Measure name

Give name of measure

Arten- und Biotopschutz

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Birds Directive (79/409/EEC),  
Habitats Directive (92/43/EEC),  
Environmental Impact Assessment Directive (85/337 /EEC),  
Convention on Biological Diversity

## KTM

Give the relevant KTM

MSFD27 Physical damage,  
MSFD28 Energy inputs,  
MSFD37 Restore and conserve marine ecosystems

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN3\_3.1

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D1 Biodiversity,  
D4 Food webs,  
D6 Sea-floor integrity

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish,  
Seabed habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Coastal waters (WFD),  
Territorial waters,  
EEZ (or similar),  
Transitional waters (WFD)

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M917-other

## Measure name

Give name of measure

Fischereiliche Regelungen in Schutzgebietsverordnungen und Landesfischereigesetzen

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Birds Directive (79/409/EEC),  
Habitats Directive (92/43/EEC),  
OSPAR Convention

## KTM

Give the relevant KTM

MSFD27 Physical damage,  
MSFD37 Restore and conserve marine ecosystems

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN3\_3.2

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D1 Biodiversity,  
D4 Food webs,  
D6 Sea-floor integrity

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish,  
Seabed habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters

# Measures

## Measure Code

Provide a unique identifier for the measure

**ANSDE-M918-other**

## Measure name

Give name of measure

**Freiwillige Vereinbarungen zum Schutz von Arten und Lebensräumen**

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

**Birds Directive (79/409/EEC),  
Habitats Directive (92/43/EEC),  
OSPAR Convention**

## KTM

Give the relevant KTM

**MSFD37 Restore and conserve marine ecosystems**

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

**UZN3\_3.2**

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

**D1 Biodiversity,  
D4 Food webs,  
D6 Sea-floor integrity**

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

**Birds,  
Mammals,  
Fish,  
Seabed habitats**

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

**Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters**



# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M919-other

## Measure name

Give name of measure

Fischereimanagementmaßnahmen in Natura-2000-Gebieten in der AWZ

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Birds Directive (79/409/EEC),  
Habitats Directive (92/43/EEC)

## KTM

Give the relevant KTM

MSFD37 Restore and conserve marine ecosystems,  
MSFD27 Physical damage

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN3\_3.2

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D1 Biodiversity,  
D4 Food webs,  
D6 Sea-floor integrity

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish,  
Seabed habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

EEZ (or similar)

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M920-other

## Measure name

Give name of measure

Nationaler Aktionsplan Stör / Wiederansiedlung des Störs (Acipenser sturio)

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Habitats Directive (92/43/EEC),  
OSPAR Convention,  
Convention on Biological Diversity

## KTM

Give the relevant KTM

MSFD37 Restore and conserve marine ecosystems

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN3\_3.3

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D1 Biodiversity,  
D4 Food webs

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Fish

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M921-other

## Measure name

Give name of measure

Wiederansiedlung Hummer (Homarus gammarus)

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Convention on Biological Diversity

## KTM

Give the relevant KTM

MSFD37 Restore and conserve marine ecosystems

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN3\_3.3

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D1 Biodiversity,  
D4 Food webs

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Seabed habitats

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Territorial waters,  
Coastal waters (WFD)

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M922-other

## Measure name

Give name of measure

Positionspapier des Geschäftsbereichs des Bundesumweltministeriums zur kumulativen Bewertung des Seetaucherhabitatverlusts durch Offshore-Windparks in der deutschen AWZ der Nord- und Ostsee als Grundlage für eine Übereinkunft des BfN mit dem BSH; Einführung eines neuen fachlich begründeten Bewertungsverfahrens.

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Birds Directive (79/409/EEC), OSPAR Convention

## KTM

Give the relevant KTM

MSFD37 Restore and conserve marine ecosystems

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN3\_3.4

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D1 Biodiversity

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

EEZ (or similar)

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M923-other

## Measure name

Give name of measure

Genehmigungsverfahren für Vorhaben

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Birds Directive (79/409/EEC),  
Habitats Directive (92/43/EEC),  
Environmental Impact Assessment Directive (85/337/EEC),  
Water Framework Directive (2000/60/EC),  
National policies (specify)

Please specify policies

Bundesberggesetz, Seeanlagen-Verordnung,  
Bundeswasserstraßengesetz

## KTM

Give the relevant KTM

MSFD26 Physical loss,  
MSFD27 Physical damage,  
MSFD28 Energy inputs,  
MSFD37 Restore and conserve marine ecosystems

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN3\_3.1,  
UZN3\_3.2,  
UZN3\_3.4,  
UZN3\_3.5,  
UZN4\_4.5,  
UZN4\_4.6,  
UZN6\_6.1,  
UZN6\_6.2,  
UZN6\_6.3,  
UZN6\_6.4,  
UZN6\_6.5,  
UZN7\_7.1,  
UZN7\_7.2,  
UZN7\_7.3

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D1 Biodiversity,  
D4 Food webs,  
D6 Sea-floor integrity,  
D7 Hydrographical changes,  
D11 Energy, incl. underwater noise

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish,  
Cephalopods,  
Seabed habitats,  
Water column habitats

### **Spatial scop geographic zones**

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

**Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters,  
EEZ (or similar)**

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M924-other

## Measure name

Give name of measure

Maritime Raumordnungspläne des Bundes (AWZ) und der Länder (Küstengewässer)

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Please specify policies

Other international policies (specify),  
National policies (specify)

Directive 2014/89/EU of the European Parliament and of the Council of 23 July 2014 establishing a framework for maritime spatial planning . Nationale Raumordnungsgesetze und -Programme

## KTM

Give the relevant KTM

MSFD39 Other measures

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN3\_3.1,  
UZN3\_3.4,  
UZN4\_4.6

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D1 Biodiversity,  
D4 Food webs,  
D6 Sea-floor integrity

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Coastal waters (WFD),  
Territorial waters,  
EEZ (or similar),  
Terrestrial part of MS,  
Transitional waters (WFD)

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M925-other

## Measure name

Give name of measure

Konzept für den Schutz der Schweinswale vor Schallbelastungen bei der Errichtung von Offshore-Windparks in der deutschen Nordsee (Schallschutzkonzept)

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Habitats Directive (92/43/EEC),  
OSPAR Convention,  
Other international policies (specify),  
Convention on Migratory Species

Please specify policies

ASCOBANS -Agreement on the Conservation of Small Cetaceans in the Baltic, North East Atlantic, Irish and North Seas-

## KTM

Give the relevant KTM

MSFD28 Energy inputs

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN3\_3.1,  
UZN4\_4.6,  
UZN6\_6.1

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D1 Biodiversity,  
D11 Energy, incl. underwater noise

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Mammals

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

EEZ (or similar)



# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M409-UZ3-01

## Measure name

Give name of measure

Aufnahme von für das Ökosystem wertbestimmenden Arten und Biotoptypen in Schutzgebietsverordnungen

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Habitats Directive (92/43/EEC),  
Birds Directive (79/409/EEC),  
OSPAR Convention,  
Convention on Biological Diversity

## KTM

Give the relevant KTM

MSFD26 Physical loss,  
MSFD27 Physical damage,  
MSFD37 Restore and conserve marine ecosystems

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN3\_3.1

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D1 Biodiversity,  
D4 Food webs,  
D6 Sea-floor integrity

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish,  
Seabed habitats,  
Water column habitats,  
Cephalopods

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Coastal waters (WFD),  
Territorial waters,  
EEZ (or similar)

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M410-UZ3-02

## Measure name

Give name of measure

Maßnahmen zum Schutz von wandernden Arten im marinen Bereich

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Birds Directive (79/409/EEC),  
Habitats Directive (92/43/EEC),  
Water Framework Directive (2000/60/EC),  
OSPAR Convention,  
Convention on Biological Diversity,  
Convention on Migratory Species

## KTM

Give the relevant KTM

MSFD36 Other biological disturbance,  
MSFD37 Restore and conserve marine ecosystems,  
MSFD38 Spatial protection

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN3\_3.2

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D1 Biodiversity

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Coastal waters (WFD),  
Territorial waters,  
EEZ (or similar)

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M926-other

## Measure name

Give name of measure

Umsetzung der neuen Gemeinsame Fischereipolitik (GFP)

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Common Fisheries Policy

## KTM

Give the relevant KTM

MSFD35 Extraction of species

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN4\_4.1,  
UZN4\_4.2,  
UZN4\_4.3,  
UZN4\_4.4

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D1 Biodiversity,  
D3 Commercial fish and shellfish,  
D4 Food webs,  
D6 Sea-floor integrity

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Coastal waters (WFD),  
Territorial waters,  
EEZ (or similar)

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M927-other

## Measure name

Give name of measure

Umsetzung der Regelungen in den Landesfischereigesetzen

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

National policies (specify)

Please specify policies

Landesfischereigesetze

## KTM

Give the relevant KTM

MSFD35 Extraction of species

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN4\_4.1,  
UZN4\_4.2,  
UZN4\_4.3,  
UZN4\_4.4

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D1 Biodiversity,  
D3 Commercial fish and shellfish,  
D4 Food webs,  
D6 Sea-floor integrity

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M928-other

## Measure name

Give name of measure

Regelungen nach BNatSchG und LNatSchG, insb. FFH-Verträglichkeitsprüfung, Arten- und Biotopschutz sowie Regelungen zur Vermeidung und Kompensation von Eingriffen

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Habitats Directive (92/43/EEC),  
Birds Directive (79/409/EEC),  
Environmental Impact Assessment Directive (85/337/EEC),  
Other international policies (specify),  
OSPAR Convention

Please specify policies

Council Regulation (EC) No 1100/2007 of 18 September 2007 establishing measures for the recovery of the stock of European eel

## KTM

Give the relevant KTM

MSFD27 Physical damage,  
MSFD37 Restore and conserve marine ecosystems

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN4\_4.5,  
UZN4\_4.6

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D1 Biodiversity,  
D4 Food webs,  
D6 Sea-floor integrity

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters,  
EEZ (or similar)

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M929-other

## Measure name

Give name of measure

Integriertes Küstenzonenmanagement

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Other international policies (specify)

Please specify policies

EU IKZM-Empfehlung

## KTM

Give the relevant KTM

MSFD39 Other measures

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN4\_4.1,  
UZN4\_4.2,  
UZN4\_4.3,  
UZN4\_4.4,  
UZN4\_4.5,  
UZN4\_4.6

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D1 Biodiversity,  
D7 Hydrographical changes,  
D8 Contaminants,  
D5 Eutrophication,  
D4 Food webs,  
D6 Sea-floor integrity

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish,  
Seabed habitats,  
Cephalopods

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M411-UZ4-01

## Measure name

Give name of measure

Weitere Verankerung des Themas „nachhaltige ökosystemgerechte Fischerei“ im öffentlichen Bewusstsein

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

National policies (specify),  
Common Fisheries Policy,  
OSPAR Convention,  
Trilateral Wadden Sea Cooperation,  
Convention on Biological Diversity

Please specify policies

Bundesnaturschutzgesetz,  
Ländernaturschutzgesetzgebungen

## KTM

Give the relevant KTM

WFD20 Fishing and other exploitation,  
MSFD27 Physical damage,  
MSFD35 Extraction of species

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN4\_4.1,  
UZN4\_4.3

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D1 Biodiversity,  
D3 Commercial fish and shellfish,  
D4 Food webs,  
D6 Sea-floor integrity

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish,  
Seabed habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M412-UZ4-02

## Measure name

Give name of measure

Fischereimaßnahmen

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

National policies (specify),  
Common Fisheries Policy,  
EU Biodiversity Strategy,  
Habitats Directive (92/43/EEC),  
Birds Directive (79/409/EEC),  
Convention on Biological Diversity,  
Convention on Migratory Species,  
Other international policies (specify)

Please specify policies

Bundesnaturschutzgesetz, Nationale  
Biodiversitätsstrategie, Schutzgebietsverordnungen,  
Europäischer Meeres- und Fischereifonds, ASCOBANS

## KTM

Give the relevant KTM

WFD20 Fishing and other exploitation,  
MSFD26 Physical loss,  
MSFD27 Physical damage,  
MSFD35 Extraction of species,  
MSFD37 Restore and conserve marine ecosystems,  
MSFD38 Spatial protection

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN3\_3.1,  
UZN3\_3.2,  
UZN4\_4.1,  
UZN4\_4.2,  
UZN4\_4.3

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D1 Biodiversity,  
D3 Commercial fish and shellfish,  
D4 Food webs,  
D6 Sea-floor integrity

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Coastal waters (WFD),  
Territorial waters,  
EEZ (or similar)



# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M413-UZ4-03

## Measure name

Give name of measure

Miesmuschelbewirtschaftungsplan im Nationalpark  
Niedersächsisches Wattenmeer

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

National policies (specify)

Please specify policies

Bundesnaturschutz-Gesetz, Landesnaturschutz-Gesetz,  
Nationalpark-Gesetz

## KTM

Give the relevant KTM

MSFD27 Physical damage,  
MSFD34 Non-indigenous species,  
MSFD35 Extraction of species,  
MSFD38 Spatial protection

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN4\_4.3

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D1 Biodiversity,  
D2 Non-indigenous species,  
D3 Commercial fish and shellfish,  
D4 Food webs,  
D6 Sea-floor integrity

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Fish,  
Cephalopods,  
Seabed habitats

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Coastal waters (WFD),  
Territorial waters

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M414-UZ4-04

## Measure name

Give name of measure

Nachhaltige und schonende Nutzung von nicht lebenden sublitoralen Ressourcen für den Küstenschutz (Nordsee)

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

National policies (specify),  
Birds Directive (79/409/EEC),  
Habitats Directive (92/43/EEC),  
Floods Directive (2007/60/EC),  
Environmental Impact Assessment Directive (85/337/EEC),  
OSPAR Convention,  
Trilateral Wadden Sea Cooperation

Please specify policies

Bundesnaturschutzgesetz,  
Ländernaturschutzgesetzgebungen einschl.  
Nationalparkgesetze, bestehende  
Schutzgebietsverordnungen, Küstenschutzgesetze der  
Länder, Planungsvorgaben der Länder für den  
Küstenschutz und Anpassung an den Klimawandel,  
Landesraumordnungsprogramme

## KTM

Give the relevant KTM

MSFD27 Physical damage

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN4\_4.5,  
UZN4\_4.6

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D1 Biodiversity,  
D6 Sea-floor integrity,  
D7 Hydrographical changes

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Seabed habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Coastal waters (WFD),  
Territorial waters

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M930-other

## Measure name

Give name of measure

Abfallwirtschaft (Pfandsysteme und Verwertungsquoten für Verpackungen, Deponieverbot für Kunststoffe, Abfallvermeidung)

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Other (specify)

Please specify policies

EU Abfallrahmenrichtlinie (2008/98/EG)

## KTM

Give the relevant KTM

MSFD29 Litter

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN5\_5.1

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D10 Marine litter

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M931-other

## Measure name

Give name of measure

Verbot der Einbringung von Abfällen in die Hohe See

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

International Convention for the Prevention of Pollution from Ships (IMO-MARPOL),  
National policies (specify)

Please specify policies

Hohe-See-Einbringungsgesetz

## KTM

Give the relevant KTM

MSFD29 Litter

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN5\_5.1

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D10 Marine litter

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

EEZ (or similar),  
Beyond MS Marine Waters

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M932-other

## Measure name

Give name of measure

Vorgaben für Hafenauffangeinrichtungen,  
Mülltagebücher und Müllbehandlungspläne

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Other (specify)

Please specify policies

EU Richtlinie 2000/59/EG Hafenauffangeinrichtungen  
für Schiffsabfälle

## KTM

Give the relevant KTM

MSFD29 Litter

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN5\_5.1

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D10 Marine litter

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters,  
EEZ (or similar)

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M933-other

## Measure name

Give name of measure

Schiffsabfallregelungen: Hafenstaatkontrolle, Sondergebiete nach MARPOL Anlage V

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

International Convention for the Prevention of Pollution from Ships (IMO-MARPOL)

## KTM

Give the relevant KTM

MSFD29 Litter

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN5\_5.1

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D10 Marine litter

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Fish,  
Mammals,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters,  
EEZ (or similar)

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M416-UZ5-01

## Measure name

Give name of measure

Verankerung des Themas Meeremüll in Lehrzielen, Lehrplänen und -material

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Please specify policies

OSPAR Convention,  
National policies (specify)

Verankerung des Schwerpunkts Umweltbildung in Lehrplänen von Schulen und Berufsschulen

## KTM

Give the relevant KTM

MSFD29 Litter

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN5\_5.1

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D10 Marine litter

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M417-UZ5-02

## Measure name

Give name of measure

Modifikation / Substitution von Produkten unter Berücksichtigung einer ökobilanzierten Gesamtbetrachtung

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

OSPAR Convention

## KTM

Give the relevant KTM

MSFD29 Litter

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN5\_5.1,  
UZN5\_5.2

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D10 Marine litter

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters,  
EEZ (or similar)



# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M418-UZ5-03

## Measure name

Give name of measure

Vermeidung des Einsatzes von primären Mikroplastikpartikeln

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

OSPAR Convention

## KTM

Give the relevant KTM

MSFD29 Litter

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN5\_5.1,  
UZN5\_5.2,  
UZN5\_5.3

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D10 Marine litter

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M419-UZ5-04

## Measure name

Give name of measure

Reduktion der Einträge von Kunststoffmüll, z.B. Plastikverpackungen, in die Meeresumwelt

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

OSPAR Convention,  
Other (specify)

Please specify policies

EU Verpackungsrichtlinie (94/62/EG); EU Abfallrahmenrichtlinie (2008/98/EG), EU Ökodesign-Richtlinie (2009/125/EG)

## KTM

Give the relevant KTM

MSFD29 Litter

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN5\_5.1,  
UZN5\_5.2,  
UZN5\_5.3

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D10 Marine litter

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters,  
EEZ (or similar)

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M420-UZ5-05

## Measure name

Give name of measure

Müllbezogene Maßnahmen zu Fischereinetzen und -geräten

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

OSPAR Convention,  
Other international policies (specify)

Please specify policies

Various FAO / UNEP recommendations

## KTM

Give the relevant KTM

MSFD29 Litter,  
MSFD37 Restore and conserve marine ecosystems

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN5\_5.1,  
UZN5\_5.2,  
UZN5\_5.3

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D10 Marine litter

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters,  
EEZ (or similar)

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M421-UZ5-06

## Measure name

Give name of measure

Etablierung des "Fishing-for-Litter"-Konzepts

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

OSPAR Convention

## KTM

Give the relevant KTM

MSFD29 Litter,  
MSFD37 Restore and conserve marine ecosystems

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN5\_5.1,  
UZN5\_5.2,  
UZN5\_5.3

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D10 Marine litter

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters,  
EEZ (or similar)

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M422-UZ5-07

## Measure name

Give name of measure

Reduzierung bereits vorhandenen Mülls im Meer

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

OSPAR Convention

## KTM

Give the relevant KTM

MSFD29 Litter,  
MSFD37 Restore and conserve marine ecosystems

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN5\_5.1,  
UZN5\_5.2,  
UZN5\_5.3

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D10 Marine litter

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters,  
EEZ (or similar)

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M423-UZ5-08

## Measure name

Give name of measure

Reduzierung des Plastikaufkommens durch kommunale Vorgaben

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

National policies (specify)

Please specify policies

Kommunale Satzungen

## KTM

Give the relevant KTM

MSFD29 Litter

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN5\_5.1

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D10 Marine litter

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M424-UZ5-09

## Measure name

Give name of measure

Reduzierung der Emission und des Eintrags von Mikroplastikpartikeln

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

OSPAR Convention

## KTM

Give the relevant KTM

MSFD29 Litter

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN5\_5.1,  
UZN5\_5.2

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D10 Marine litter

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds,  
Mammals,  
Fish,  
Cephalopods,  
Water column habitats,  
Seabed habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M017-WFD

## Measure name

Give name of measure

Wärmelastpläne : Maßnahmen zur Reduzierung der Belastungen durch Wärmeeinleitungen

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC)

## KTM

Give the relevant KTM

WFD10 Water pricing industry,  
MSFD28 Energy inputs

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE2000,  
DE3000,  
DE4000,  
DE5000,  
DE9500,  
DE7000

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN6\_6.3

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D11 Energy, incl. underwater noise

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Fish,  
Water column habitats,  
Seabed habitats

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters



# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M425-UZ6-01

## Measure name

Give name of measure

Ableitung und Anwendung von biologischen Grenzwerten für die Wirkung von Unterwasserlärm auf relevante Arten

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Habitats Directive (92/43/EEC),  
Other international policies (specify),  
Convention on Migratory Species

Please specify policies

ASCOBANS

## KTM

Give the relevant KTM

MSFD28 Energy inputs,  
MSFD37 Restore and conserve marine ecosystems

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN6\_6.1,  
UZN6\_6.2

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D11 Energy, incl. underwater noise,  
D1 Biodiversity

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Mammals,  
Fish,  
Water column habitats,  
Seabed habitats

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters,  
EEZ (or similar)

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M426-UZ6-02

## Measure name

Give name of measure

Aufbau eines Registers für relevante Schallquellen und Schockwellen und Etablierung standardisierter verbindlicher Berichtspflichten

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

National policies (specify),  
Environmental Impact Assessment Directive (85/337 /EEC),  
Habitats Directive (92/43/EEC),  
OSPAR Convention,  
Trilateral Wadden Sea Cooperation,  
Convention on Biological Diversity,  
Convention on Migratory Species,  
Other international policies (specify)

Please specify policies

Bundesnaturschutzgesetz, Ländernaturschutzgesetze inkl. Nationalparkgesetze, Raumordnungs-VO, Nebenbestimmungen in Verwaltungsakten von Bundes- und Landesbehörden, Messvorschriften BSH (2011 und 2013), BMUB Schallschutzkonzept Nordsee 2013, nationale Biodiversitätsstrategie, ASCOBANS, IWC, PSSA-Status Wattenmeer

## KTM

Give the relevant KTM

MSFD28 Energy inputs

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN6\_6.1,  
UZN6\_6.2

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D11 Energy, incl. underwater noise

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Mammals

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters,  
EEZ (or similar)

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M427-UZ6-03

## Measure name

Give name of measure

Lärmkartierung der deutschen Meeresgebiete

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

National policies (specify),  
Environmental Impact Assessment Directive (85/337 /EEC),  
Habitats Directive (92/43/EEC),  
OSPAR Convention,  
Trilateral Wadden Sea Cooperation,  
Convention on Biological Diversity,  
Convention on Migratory Species,  
Other international policies (specify)

Please specify policies

Bundesnaturschutzgesetz, Ländernaturschutzgesetze inkl. Nationalparkgesetze, Raumordnungs-VO, Nebenbestimmungen in Verwaltungsakten von Bundes- und Landesbehörden, Messvorschriften BSH (2011 und 2013), BMUB Schallschutzkonzept Nordsee 2013, nationale Biodiversitätsstrategie, ASCOBANS, IWC, PSSA-Status Wattenmeer

## KTM

Give the relevant KTM

MSFD28 Energy inputs

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN6\_6.1,  
UZN6\_6.2

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D11 Energy, incl. underwater noise

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Mammals

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters,  
EEZ (or similar)

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M428-UZ6-04

## Measure name

Give name of measure

Entwicklung und Anwendung von  
Lärminderungsmaßnahmen für die Nord- und Ostsee

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Habitats Directive (92/43/EEC),  
OSPAR Convention,  
Convention on Migratory Species,  
Other international policies (specify)

Please specify policies

ASCOBANS

## KTM

Give the relevant KTM

MSFD28 Energy inputs,  
MSFD37 Restore and conserve marine ecosystems,  
MSFD38 Spatial protection

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN6\_6.1,  
UZN6\_6.2

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D11 Energy, incl. underwater noise,  
D1 Biodiversity

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Mammals,  
Fish,  
Water column habitats,  
Seabed habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters,  
EEZ (or similar)

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M429-UZ6-05

## Measure name

Give name of measure

Ableitung und Anwendung von Schwellenwerten für Wärmeeinträge

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

National policies (specify),  
Water Framework Directive (2000/60/EC),  
Trilateral Wadden Sea Cooperation,  
OSPAR Convention

Please specify policies

Wasserhaushaltsgesetz, Bundesnaturschutzgesetz

## KTM

Give the relevant KTM

MSFD28 Energy inputs,  
MSFD34 Non-indigenous species

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN6\_6.3,  
UZN7\_7.2

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D7 Hydrographical changes,  
D11 Energy, incl. underwater noise

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Fish,  
Water column habitats,  
Seabed habitats

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters,  
EEZ (or similar)

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M430-UZ6-06

## Measure name

Give name of measure

Entwicklung und Anwendung umweltverträglicher  
Beleuchtung von Offshore-Installationen und  
begleitende Maßnahmen

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Not applicable

## KTM

Give the relevant KTM

MSFD28 Energy inputs

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN6\_6.5,  
UZN3\_3.1,  
UZN3\_3.4

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D1 Biodiversity,  
D11 Energy, incl. underwater noise

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Birds

## Spatial scope geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Coastal waters (WFD),  
Territorial waters,  
EEZ (or similar)

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M509-WFD

## Measure name

Give name of measure

Untersuchungen zum Klimawandel

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

Water Framework Directive (2000/60/EC)

## KTM

Give the relevant KTM

WFD24 Climate change adaptation

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

DE2000,  
DE3000,  
DE4000,  
DE5000

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN7\_7.2

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D7 Hydrographical changes

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Seabed habitats,  
Water column habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Terrestrial part of MS,  
Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters

# Measures

## Measure Code

Provide a unique identifier for the measure

ANSDE-M431-UZ7-01

## Measure name

Give name of measure

Hydromorphologisches und sedimentologisches Informations- und Analysesystem für die deutsche Nord- und Ostsee

## Link to existing policies

Which existing policies already established under Community legislation or international agreements or nationally does the measure come from?

National policies (specify),  
Environmental Impact Assessment Directive (85/337 /EEC),  
Water Framework Directive (2000/60/EC),  
Habitats Directive (92/43/EEC),  
OSPAR Convention

Please specify policies

Wasserhaushaltsgesetz, Wasserstraßengesetz,  
Bundesnaturschutzgesetz, Naturschutzgesetzgebung der Länder

## KTM

Give the relevant KTM

MSFD26 Physical loss,  
MSFD27 Physical damage,  
MSFD37 Restore and conserve marine ecosystems

## WFD reporting areas

For WFD KTM's, give the relevant WFD RBD or sub-unit (reporting area) codes. NOT required for other/MSFD measures

## Relevant environmental targets

Which environmental target(s) are addressed by the measure?

UZN7\_7.1,  
UZN7\_7.2,  
UZN7\_7.3

## Relevant GES Descriptors

Which GES Descriptors are addressed by the measure?

D6 Sea-floor integrity,  
D7 Hydrographical changes

## Relevant features from MSFD Annex III

Which high-level elements of Annex III (ecosystem components) are addressed by the measure?

Seabed habitats

## Spatial scop geographic zones

Indicate the coverage of the measure according to the four jurisdictional zones of MSFD Marine Waters (or outside this, either landward or beyond marine waters if appropriate).

Transitional waters (WFD),  
Coastal waters (WFD),  
Territorial waters,  
EEZ (or similar)