Agenda Item 15

Continued Revision to National Reporting Format

Document 15.1.a

National Reporting Format for ASCOBANS 2016

Action Requested

Take note

• Comment

Submitted by

Secretariat



Secretariat's Note

The Rules of Procedure adopted at the 19th Meeting of the ASCOBANS Advisory Committee remain in force until and unless an amendment is called for and adopted.

National Reporting Format for ASCOBANS

2016

As outlined in ASCOBANS Resolution 8.1 on National Reporting, the national reports covering the year 2016 will cover the following Sections of the Annex to the Resolution:

- Section I
- Section II B3, B4, C8 and D15
- Section VII

The reports submitted will inform discussions at the 23rd Meeting of the Advisory Committee (5-7 September 2017, Le Conquet, France) and will tailor its agenda to focus on the topics selected for this national report.

Section I: General Information

Party Information

Name of Party

Drop down

National Coordinator (Focal Point) for ASCOBANS

Text boxes (Name, Function, Organization, Postal Address, Telephone, Email)

Contributors to the report

Text boxes (for each one: Name, Function, Organization, Postal Address, Telephone, Email)

List of relevant national institutions

Text boxes (List of national authorities, organizations, research centres and rescue centres active in the field of study and conservation of cetaceans. For each one: Name, Postal Address, Contact Person, Telephone, Email)

Section II: Habitat Conservation and Management (threats and pressures on cetaceans)

B. Disturbance (including potential physical impacts)

3. Noise (impulsive and continuous/ambient)

3.1) To which noise registers/databases has your country contributed to date?

• <u>ICES Impulsive Noise Register</u> (for HELCOM and OSPAR Parties): yes/no

- National registry, please specify (e.g. JNCC noise registry):
- Other, please provide details:

3.2) The perceived level of risk that underwater noise is posing to the favourable conservation status (FCS) of small cetaceans, i.e. is the pressure increasing, decreasing, staying the same or unknown:

3.3) Any notable instances/issues in the reporting period including providing information on planned or completed significant developments/activities, including the details of EIAs and monitoring in place before, during and after the project:

Development/ activity (e.g. windfarm)	Status (planned/ complete d)		Strategic Environme ntal Assessme nt (SEA)	Monitoring conducted	Further informati on on noise managem ent	Latitude WGS 84	Longitu de WGS 84
	Planned/c omplete/N ot Applicable	Done/forese en/not required/Not Applicable	Done/fores een/not required/No t Applicable			Degree decimal to 4 places	Degree decimal to 4 places

- 3.4) How is the pressure being managed, including a list of relevant regulations / guidelines and the year of implementation (current and planned):
- 3.5) List relevant new research/work/collaboration:
- 3.6) Report on noise management for cumulative impact, including assessment of associated or coincidental activities, regulations and guidelines, seismic shot point densities and level of impact that was assessed and deemed acceptable:

4. Ocean Energy

Wind Energy

4.1) Please enter one table per wind farm.

Name of wind farm	
First operational on (if in planning, then please enter foreseen grid connection date)	dd/mm/yy
Output in megawatts per turbine	

Number of turbines						
How were the individual wind turbines installed in the seabed?	Pile-driving/suction bucket/ gravity foundation/ tripod foundation/ other, please specify:					
Was scour protection added?	Yes/No/Unknown					
Noise mitigation during construction used (multiple ticks possible)	Single bubble curtains Double bubble curtains Acoustic Deterrent Devices Time/area closures Other, please specify:					
If the wind farm is floating, how was it anchored?						
Additional information (optional):						

Wave Power

4.2) Please enter one table per wave power installation.

Name of installation	
Fist operational on (if in planning, then please enter foreseen grid connection date)	dd/mm/yy
Location	
Output in megawatts per turbine	
Number of turbines	
How is the installation anchored?	
Was scour protection added?	Yes/No/Not Applicable

Tidal Energy

4.3) Please enter one table per tidal energy installation.

Name of installation	
First operational on (if in planning, then please enter foreseen grid connection date)	dd/mm/yy
Location	
Output in megawatts per turbine	
Number of turbines	
Туре	Floating/gravity/other, please specify:
Collision mitigation	No/ Yes, please specify:

Tidal lagoon/barrage

4.4) Please enter one table per tidal lagoon/barrage.

Name of installation	
First operational on (if in planning, then please enter foreseen grid connection date)	dd/mm/yy
Location	
Output in megawatts per turbine	
Number of turbines	
Collision mitigation	No/ Yes, please specify:

4.5) The perceived level of risk to favourable conservation status (FCS), i.e. is the pressure increasing, decreasing, staying the same or unknown:

Energy type	Status 2016 relative to previous years				
Wind energy	Increasing/decreasing/unchanged/unknown/Not Applicable				
Wave power	Increasing/decreasing/unchanged/unknown/Not Applicable				

Tidal energy	Increasing/decreasing/unchanged/unknown/Not Applicable
Tidal lagoon/barrage	Increasing/decreasing/unchanged/unknown/Not Applicable

4.6) Any notable instances/issues in the reporting period

4.7) How the pressure is being managed, incl. relevant regulations / guidelines and the year of implementation (current and planned)

4.8) Relevant new research/work/collaboration

C. <u>Habitat Change and Degradation (incl. potential physical impacts)</u>

8. Unexploded Ordnance

8.1) To which registers/databases covering conventional and chemical munitions has your country contributed to date?

OSPAR

Other, please state:

None.

Unknown.

8.2) Please fill in table 8.2 (below) on unexploded ordnance, which except for the last four additional columns is the same as the OSPAR one. For explanation of terms see http://www.ascobans.org/sites/default/files/document/AC22_Inf_4.6.c_OSPAR_MunitionsRec 2010.pdf

8.3) The perceived level of risk that unexploded ordnance and the management thereof is posing to the favourable conservation status (FCS) of small cetaceans, i.e. is the pressure increasing, decreasing, staying the same or unknown.

8.4) Any notable instances/issues in the reporting period.

8.5) How is the pressure being managed, incl. relevant regulations/guidelines and the year of implementation (current and planned)

8.6) Relevant new research/work/collaboration

D. Management of Cumulative Impacts

15. Marine Spatial Planning

Plan(s) in force	
Plan(s) in preparation	
Further information, including links to online resources and maps where available	

Section VII: Other Matters

A. Other information or comments important for the Agreement

Text box

B. Difficulties in implementing the Agreement

Text box

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Table 8.2 on Unexploded Ordnance (taken from OSPAR reporting format, with additional four columns at the end)

OSPAR Ref. No	Latitude WGS 84	Longitude WGS 84	Nature of Encoun ter	Date	Type of munition	Action taken	State of munition (corrosi on)	Release, Destruction Latitude WGS 84	Release, Destruction Longitude WGS 84	Remarks	Depth of explosi on	Estimated net weight of explosive material of demolished UXO	Demolition charge: net weight of explosive material added	Observations during explosion
lf available, otherwis e leave blank	Degree decimal to 4 places	Degree decimal to 4 places. Negative for west of Greenwich	Diving, Dredgin g, Entangl ement in Nets, Found on shore, Laying pipeline s or cables, mine hunting, other	dd/m m/yy	Chemical , Firebomb , Conventi onal, unknown	Destro yed/bl asted, Destro yed/ot her metho d, Releas ed at Sea, Dispos ed of on land, Unkno wn, other	Heavily corroded, Partly corroded, Good condition , Unknown	Degree decimal to 4 places	Degree decimal to 4 places. Negative for west of Greenwich	Text	Meters On Seafloo r/raised	TNT equivalent in kg	TNT equivalent in kg	high order/low order/ deflagration/un known