



Baltic Marine Environment Protection Commission

Working Group on the State of the Environment and Nature
Conservation

STATE & CONSERVATION
4-2016, 4N-5

Schwerin, Germany, 11-15 April, 2016

Document title	Summary table of contribution on national plans for species
Code	4N-5
Category	INF
Agenda Item	Recommendations on conservation of Baltic Sea species and underwater biotopes, habitats and biotope complexes
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Submitted by	Secretariat

Background

This document contains a summary table on the contribution on national plans for species that was submitted by Finland, Sweden, Poland, Denmark and Lithuania before STATE & CONSERVATION 4-2016.

Action requested

The Meeting is invited to take note of the information.

	Existing conservation plans		Conservation plans in preparation		Other type of conservation measures	
	Number of species	Species name	Number of species	Species name	Number of species	Species name
Finland TOT 14	7	<i>Anguilla anguilla</i> <i>Phocoena phocoena</i> (Baltic Sea population) <i>Calidris alpina schinzii</i> (breeding) Southern dunlin <i>Xenus cinereus</i> (breeding) Terek sandpiper <i>Salmo salar</i> <i>Salmo trutta</i> <i>Phoca hispida botnica</i>	1	<i>Thymallus thymallus</i>	6	<i>Hippuris tetraphylla</i> <i>Persicaria foliosa</i> <i>Phocoena phocoena</i> (Baltic Sea population) <i>Alisma wahlenbergii</i> <i>Aythya marila</i> (breeding) <i>Philomachus pugnax</i> (breeding) <i>Podiceps auritus</i> (breeding VU, wintering NT)
Sweden	9	<i>Anguilla anguilla</i> <i>Charadrius alexandrinus</i> (breeding) <i>Hippuris tetraphylla</i> <i>Persicaria foliosa</i> <i>Calidris alpina schinzii</i> (breeding) <i>Alisma wahlenbergii</i> <i>Salmo salar</i> <i>Salmo trutta</i> <i>Philomachus pugnax</i> (breeding)	11	<i>Thymallus thymallus</i> <i>Phocoena phocoena</i> (Baltic Sea population) <i>Phocoena phocoena</i> (W.Baltic population) <i>Lamprothamnium papulosum</i> <i>Coregonus maraena</i> <i>Clangula hyemalis</i> (wintering) <i>Chara braunii</i> <i>Nitella hyaline</i> <i>Zostera noltii</i> <i>Modiolus modiolus</i> <i>Petromyzon marinus</i>	7	<i>Lamna nasus</i> <i>Squalus acanthias</i> <i>Phocoena phocoena</i> (Baltic Sea population) <i>Phocoena phocoena</i> (W. Baltic population) <i>Polysticta stelleri</i> (wintering) <i>Rissa tridactyla</i> (breeding EN, wintering VU) <i>Raja clavata</i>
Poland	2	<i>Anguilla anguilla</i> <i>Phocoena phocoena</i> (Baltic Sea population)	1	<i>Gadus morhua</i>	3	<i>Acipenser oxyrinchus</i> <i>Salmo salar</i> <i>Salmo trutta</i>
Lithuania	3	<i>Acipenser oxyrinchus</i> <i>Anguilla anguilla</i> <i>Philomachus pugnax</i> (breeding)	1	<i>Calidris alpina schinzii</i> (breeding)	6	<i>Thymallus thymallus</i> <i>Phocoena phocoena</i> (Baltic Sea population) <i>Melanitta fusca</i> (wintering EN, breeding VU) <i>Polysticta stelleri</i> (wintering) <i>Salmo salar</i> <i>Salmo trutta</i>
Denmark	6	<i>Anguilla anguilla</i> <i>Phocoena phocoena</i> (Baltic Sea population) <i>Calidris alpina schinzii</i> (breeding) <i>Gadus morhua</i> <i>Philomachus pugnax</i> (breeding) <i>Phocoena phocoena</i> (W.Baltic population)	1	<i>Larus melanocephalus</i> (breeding)	26	<i>Lamna nasus</i> <i>Squalus acanthias</i> <i>Thymallus thymallus</i> <i>Charadrius alexandrinus</i> (breeding) <i>Gavia arctica</i> (wintering) <i>Gavia stellata</i> (wintering) <i>Coregonus maraena</i> <i>Anser fabalis fabalis</i> (wintering)

					<i>Clangula hyemalis</i> (wintering) <i>Larus melanocephalus</i> (breeding) <i>Melanitta fusca</i> (wintering EN, breeding VU) <i>Melanitta nigra</i> (wintering) <i>Podiceps grisegena</i> (wintering) <i>Rissa tridactyla</i> (breeding EN, wintering VU) <i>Somateria mollissima</i> (wintering EN, breeding VU) <i>Modiolus modiolus</i> <i>Galeorhinus galeus</i> <i>Raja clavata</i> <i>Salmo salar</i> <i>Salmo trutta</i> <i>Arenaria interpres</i> (breeding) <i>Cephus grylle arcticus</i> (wintering) <i>Hydroprogne caspia</i> (breeding) <i>Larus fuscus fuscus</i> (breeding) <i>Mergus serrator</i> (wintering) <i>Podiceps auritus</i> (breeding VU, wintering NT)
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Other type of conservation measures' means for example:

- 'No conservation plan, but a national ban on all fishing. Obligations due to Ospar recommendation' (example from Sweden)
- 'No single species conservation plans but species is listed in Finnish National Action Plan for species protection. The regional implementation plan includes a list of species that have been assessed to need immediate protection with the main protection measures (1-5 measures).' (example from Finland)
- 'Ban of fishing during reproduction period existing according to national regulation.' (example from Lithuania)
- 'The species is protected through legislation, meaning no hunting or collecting or direct disturbance as well as a protection from collecting of eggs. Additionally an indirect protection is in place through protection of habitats.' (example from Denmark)