



CONVENTION ON MIGRATORY SPECIES

UNEP/CMS/Resolution 15.9

Original: English

SEABIRDS AND MARINE FLYWAYS

Adopted by the Conference of the Parties at its 15th Meeting (Campo Grande, March 2026)

Recalling Resolution 12.11 (Rev.COP15) *Flyways* and welcoming the progress made by the Flyways Working Group within the framework of the Scientific Council on implementing the global programme of work,

Appreciating that for thousands of years humanity has been fascinated by seabirds across the world's oceans, as reflected in traditional cultures, art, religions, literature and, more recently, ecotourism,

Acknowledging that seabirds are good indicators of overall ocean health and our ability to mitigate climate change, providing ecosystem services at a variety of scales in both marine and terrestrial environments, ranging from nutrient deposition to food web stability,

Concerned that seabirds are one of the most threatened groups of birds and that more than half of the species have negative population trends,

Noting with concern that according to regular global assessments the pressure on seabirds continues to increase and that the majority of seabirds face multiple threats, with the main drivers in order of magnitude being invasive species such as rats and cats at breeding sites, bycatch, climate change, hunting/trapping, disturbance, pollution, overfishing primarily from large-scale fisheries, energy and mining development, light pollution, and diseases such as avian influenza,

Recognizing that seabirds are a taxonomically varied group of more than 360 bird species (around 3.7 per cent of all birds) that depend on the marine environment for at least part of their life cycle,

Further recognizing that seabirds are defined as species in the families Phaethontidae (tropicbirds), Hydrobatidae (northern storm-petrels), Oceanitidae (austral storm-petrels), Diomedidae (Albatrosses), Procellariidae (shearwaters and petrels), Spheniscidae (penguins), Fregatidae (frigatebirds), Sulidae (gannets and boobies), Pelecanidae (pelicans), Phalacrocoracidae (cormorants and shags), Stercorariidae (skuas), Alcidae (murre, guillemots and puffins) and Laridae (gulls and terns), and some species of the families Anatidae, Gaviidae and Podicipedidae,

Acknowledging that many seabirds undertake long-distance migrations including from pole-to-pole or circumnavigating the globe and that such immense journeys make their conservation challenging,

Recognizing that flyways are the major routes followed repeatedly and consistently by migrating birds of multiple species and populations between their breeding and non-breeding areas and that, because there can be variation in migratory strategies between individuals, species or populations, flyways are necessarily broad in order to represent the main migration routes, and hence a full life-cycle approach, that most birds use,

Further acknowledging the identification of six 'Marine Flyways' by BirdLife International from tracking data of pelagic and long-distance migratory seabirds (Annex A), demonstrating ecological connectivity at an ocean basin scale and the need for concerted, coordinated and cooperative action to address seabird declines,

Recalling Resolution 12.11 (Rev.COP15) *Flyways* through which the Conference of the Parties recognizes that a flyways approach is necessary to ensure adequate conservation and that any use of migratory seabirds is sustainable throughout their ranges, combining species- and ecosystem-based approaches and promoting international cooperation and coordination among States, the private sector, multilateral environmental agreements (MEAs), Regional Fisheries Management Organizations (RFMOs), United Nations agencies, non-governmental organizations, research institutions, local communities and other stakeholders,

Further recognizing that while existing flyway instruments under CMS and other policy tools provide coverage for some migratory seabird species and sites, particularly breeding sites, they do not specifically target the oceanic routes of marine flyways and have limited focus on the full connectivity of pelagic seabirds across ocean basins,

Also recognizing that there are specific threats to migratory seabirds along marine flyways that continue to impact on these species and their habitats including:

- habitat loss and degradation (Resolution 14.6 *Deep-seabed mineral exploitation activities and migratory species*),
- offshore energy and related infrastructure development (Resolution 11.27 (Rev.COP15) *Renewable Energy and Migratory Species* and Resolution 07.05 (Rev.COP12) *Wind Turbines and Migratory Species*),
- climate change (Resolution 12.21 (Rev.COP15) *Climate change and migratory species*),
- direct or accidental take (Resolution 11.16 (Rev.COP15) *The prevention of illegal killing, taking and trade of migratory birds*, Resolution 11.31 (Rev.COP15) *Illegal and unsustainable taking of wildlife*, Resolution 11.15 (Rev.COP15) *Preventing poisoning of migratory birds*, and Resolution 12.22 (Rev.COP15) *Bycatch and Other Fisheries-induced Mortality*),
- invasive species (Resolution 11.28 *Future CMS Activities related to Invasive Alien Species*),
- pollution (Resolution 12.20 *Management of Marine Debris* and Resolution 07.03 (Rev.COP12) *Oil Pollution and Migratory Species*), and
- disease (Resolution 14.18 *Avian influenza*),

Appreciating the existing CMS family instruments and other relevant mechanisms that support the conservation of migratory seabirds and their habitats including: Agreement on the Conservation of Albatross and Petrels (ACAP), African-Eurasian Migratory Waterbird Agreement (AEWA), in particular AEWA Resolution 9.4 *Refined Priorities for Seabirds Conservation Measures under AEWA and Addressing Impacts Caused by Sea-level Rise*, Central Asian Flyway Initiative (CAF), Americas Flyways Framework, Convention for the Conservation of Antarctic Marine Living Resources (CCAMLR), the Antarctic Treaty System, OSPAR Convention's Regional Action Plan for Marine Birds (RAP-Bird), Baltic Marine Environment Protection Commission (also known as the Helsinki Commission, HELCOM), the Arctic Council Working Group on the Conservation of Arctic Flora and Fauna (CAFF), East Asian-Australasian Flyway Partnership (EAAFP) and species-specific tools such as the Single Species Action Plans for Chinese Crested Tern (*Thalasseus bernsteini*) and Christmas Island Frigatebird (*Fregata andrewsi*), the latter adopted through Resolution 12.12 (Rev.COP15) *Action Plans for Birds*, and Concerted Action 13.12 (Rev.COP15) for the Antipodean Albatross (*Diomedea antipodensis*),

Noting the concern expressed by the FAO Committee on Fisheries (COFI) at its Thirty-Fifth Session that a number of seabirds are at imminent risk of extinction, including the Appendix-I listed Antipodean Albatross, and *welcoming* the COFI calling on its members to develop regional and national plans of action for the protection of seabirds from the impact of fishing, and recognizing the support available from FAO and the Agreement on the Conservation of Albatrosses and Petrels (ACAP),

Recognizing that a well-connected and ecologically coherent network of Marine Protected Areas and other effective area-based conservation measures (OECMs) that protect key areas for seabirds throughout their annual cycle within the marine flyways framework, is one of the most effective measures to improve the conservation status of seabirds (if they are sufficiently protected and managed) including to strengthen their capacity to adapt to climate change (Resolution 14.16 (Rev.COP15) *Ecological Connectivity*),

Recognizing that a range of actions and solutions to support the conservation of migratory seabirds and marine flyways is needed, including protecting habitat and supporting connectivity (Resolution 14.16 (Rev.COP15) *Ecological Connectivity*, Resolution 12.24 *Promoting Marine Protected Area Networks in the ASEAN Region*, Resolution 12.25 *Promoting Conservation of Critical Intertidal and Other Coastal Habitats for Migratory Species*),

Welcoming the positive momentum created by the new Agreement under the United Nations Convention on the Law of the Sea on the Conservation and Sustainable Use of Marine Biological Diversity of Areas Beyond National Jurisdiction (BBNJ Agreement), which entered into force on 17 January 2026, and the contribution that this instrument is likely to make to strengthening marine flyways conservation in the High Seas, not least through area-based management tools, including the designation of Marine Protected Areas,

Acknowledging the negotiations towards a global plastics agreement and the potential for this to, inter alia, reduce plastic production, phase out chemicals of concern and reduce the overall input of plastics into the oceans, which would benefit seabirds across the marine flyways,

Welcoming World Migratory Bird Day as a global campaign of CMS, AEWA, Environment for the Americas and the EAAFP to strengthen recognition and appreciation of migratory birds and highlight the urgent need for their conservation,

*The Conference of the Parties to the
Convention on the Conservation of Migratory Species of Wild Animals*

1. *Welcomes* the recognition of the marine flyways as contained in Annex A, and *calls* on Parties to support coordinated conservation action for migratory seabirds listed on the Appendices of the Convention and those that potentially meet the criteria for listing, contained in Annex B;
2. *Encourages* Parties to close the identified gaps in CMS Party coverage and policy frameworks to effectively conserve pelagic seabirds as outlined in the Policy Gap Analysis on Marine Flyways (UNEP/CMS/COP15/Doc.26.3.2/Annex 2) and to implement the high-level recommendations therein;
3. *Requests* Parties to CMS, Signatories of CMS Family Instruments and/or other relevant flyway instruments and other Range States to prepare and implement concerted actions or other conservation actions for migratory seabirds, in particular those included on Appendix I and II, where required, by promoting research, undertaking threat assessments, preventing and mitigating threats on land and at sea, and building capacity of land and sea managers to take action to conserve migratory seabirds;
4. *Further requests* Parties to develop proposals to amend the Appendices for all eligible seabirds listed in the Annex to Resolution 14.20 (Rev.COP15) *Species that Meet the Criteria for Listing on CMS Appendices*, including undertaking all necessary consultations with Range States, and submit proposals for consideration to future meetings of the Conference of the Parties;
5. *Decides* that the Flyways Working Group expand its scope to include marine flyways, and invites seabird experts to join the Working Group, if and when required;
6. *Invites* Parties and Signatories to relevant CMS avian instruments, such as ACAP and AEWA, to support implementation of actions in marine flyways;
7. *Urges* Parties, Signatories to CMS Family Instruments and/or other relevant flyway instruments and other Range States and encourages other initiatives to support the identification and protection of critical sites, including among others upwelling and frontal zones (foraging hotspots), that represent key areas within the marine flyways associated with important life-history stages of migratory seabirds, which may encompass both national and international waters;
8. *Encourages* Parties to apply the available tools and resources, in addition to those outlined in Resolution 12.11 (Rev.COP15), when identifying critical sites within the marine flyways, including but not limited to Key Biodiversity Area criteria and guidelines, Ecologically or Biologically Significant Marine Areas (EBSAs), data within the Seabird Tracking Database, and methods made available via the Marine Megafauna Conservation Toolkit;
9. *Calls upon* the Scientific Council to review relevant scientific and technical information, including from international initiatives and processes linked to migratory seabirds, their habitats within marine flyways and the threats associated with them, and to make recommendations on conservation priorities and knowledge gaps for each marine flyway;

10. *Encourages* the Secretariat to liaise with the secretariats of relevant CMS instruments, MEAs, international organizations, international conservation initiatives, NGOs and the private sector to promote synergies among flyway mechanisms and coordinate activities related to the conservation of marine flyways and migratory seabirds including, where appropriate, the organization of meetings and joint activities to support the implementation of priorities for migratory seabirds within existing programmes of work;
11. *Requests* the Secretariat, Parties and all others involved with CMS, to actively seek closer cooperation among those instruments, initiatives and partnerships, within and outside the United Nations, relating to migratory seabirds and the habitats upon which they depend, and as a priority to focus on and address specific threats to halt the decline in the populations of these birds;
12. *Calls on* Signatories and Parties to the Agreement under the United Nations Convention on the Law of the Sea on the Conservation and Sustainable Use of Marine Biodiversity of Areas Beyond National Jurisdiction (BBNJ Agreement) to take note of the CMS mandates on marine flyways, including in regard to critical sites, species, threats and required action in order to strengthen synergies and to acknowledge these mandates in the establishment and management of area-based management tools, including marine protected areas, in areas beyond national jurisdiction, and the implementation of other relevant provisions of the BBNJ agreement, as appropriate, and requests the Secretariat to represent the above-mentioned CMS work in processes of the BBNJ agreement, as appropriate;
13. *Calls upon* Parties and the CMS Secretariat to promote the collaborative conservation of migratory seabirds by working with other bodies whose prime objective is not wildlife conservation (governmental institutions, MEAs, RFMOs, UN institutions, non-governmental organizations and other organizations, including from the private sector), to ensure that the requirements of migratory seabirds as regards their sites and habitats are integrated into land- and marine-use policies and planning;
14. *Requests* the Secretariat to consider highlighting the plight of marine flyways and migratory seabirds through World Migratory Bird Day.

Annex A to the Resolution

SUPPORTING INFORMATION

THE GLOBAL MARINE FLYWAYS

Marine flyways are the broad oceanic routes used cyclically and predictably by multiple pelagic, migratory seabird populations and species.

To date six marine flyways have been identified by BirdLife International across the four global ocean basins, based on an analysis of tracking data from pelagic, long-distance migratory seabirds¹.

Atlantic Ocean Flyway (AOF),
East Indian Ocean Flyway (EIOF),
North Indian Ocean Flyway (NIOF),
Pacific Ocean Flyway (POF),
West Pacific Ocean Flyway (WPOF) and the
Southern Ocean Flyway (SOF).

As new seabird tracking data and further knowledge become available, the delineation and species composition of the marine flyways can be updated.

¹ Morten et al. (2025). 'Global Marine Flyways Identified for Long-Distance Migrating Seabirds from Tracking Data'. *Global Ecology and Biogeography*, Vol. 34, Issue 2. <https://doi.org/10.1111/geb.70004>.

Annex B to the Resolution

List of all extant seabird species (n = 366) their conservation status, population trends, and relation to the CMS Appendices and subsidiary agreements.

Red List category: LC = Least Concern, NT = Near Threatened, VU = Vulnerable, EN = Endangered, CR = Critically Endangered and CR(PE) = Critically Endangered (Probably Extinct), DD = Data Deficient; the CMS Article 1 definition is being applied for the category “Migratory Species (CMS)”; for species’ primary foraging habitat (coastal or pelagic) see Croxall et al. (2012)² for further definition; CMS Listing denotes the Appendices species are listed in (if any). A separate column includes species noted as meeting the criteria for listing in the Appendices of the Convention from UNEP/CMS/Resolution 14.20.

Family	Common name	Scientific name	Red List category	Population trend	Migratory Species (CMS)	Pelagic or Coastal	CMS listing (* denotes only a subpopulation or sub species are listed - see comment)	Species eligible for listing (Resolution 14.20)	Listed under CMS Agreement	Comments
Anatidae	Long-tailed Duck	<i>Clangula hyemalis</i>	VU	Decreasing	Y	Coastal	Appendix II		AEWA	
Anatidae	Spectacled Eider	<i>Somateria fischeri</i>	NT	Decreasing	Y	Coastal	Appendix II			
Anatidae	King Eider	<i>Somateria spectabilis</i>	LC	Decreasing	Y	Coastal	Appendix II		AEWA	
Anatidae	Common Eider	<i>Somateria mollissima</i>	NT	Unknown	Y	Coastal	Appendix II		AEWA	
Anatidae	Steller's Eider	<i>Polysticta stelleri</i>	VU	Decreasing	Y	Coastal	Appendix I&II		AEWA	
Anatidae	Surf Scoter	<i>Melanitta perspicillata</i>	LC	Decreasing	Y	Coastal	Appendix II			
Anatidae	Velvet Scoter	<i>Melanitta fusca</i>	VU	Decreasing	Y	Coastal	Appendix II		AEWA	
Anatidae	Siberian Scoter	<i>Melanitta stejnegeri</i>	LC	Decreasing	Y	Coastal	Appendix II			
Anatidae	White-winged Scoter	<i>Melanitta deglandi</i>	LC	Decreasing	Y	Coastal	Appendix II			
Anatidae	Common Scoter	<i>Melanitta nigra</i>	LC	Unknown	Y	Coastal	Appendix II		AEWA	
Anatidae	Black Scoter	<i>Melanitta americana</i>	NT	Decreasing	Y	Coastal	Appendix II			
Anatidae	Common Goldeneye	<i>Bucephala clangula</i>	LC	Stable	Y	Coastal	Appendix II		AEWA	

² Croxall et al. Bird Conservation International (2012) 22:1–34. © BirdLife International, 2012 doi:10.1017/S0959270912000020.

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Anatidae	Barrow's Goldeneye	<i>Bucephala islandica</i>	LC	Stable	Y	Coastal	Appendix II			
Anatidae	Goosander	<i>Mergus merganser</i>	LC	Unknown	Y	Coastal	Appendix II		AEWA	
Anatidae	Red-breasted Merganser	<i>Mergus serrator</i>	LC	Stable	Y	Coastal	Appendix II		AEWA	
Anatidae	Harlequin Duck	<i>Histrionicus histrionicus</i>	LC	Increasing	Y	Coastal	Appendix II			
Anatidae	Greater Scaup	<i>Aythya marila</i>	LC	Decreasing	Y	Coastal	Appendix II		AEWA	
Anatidae	Flying Steamerduck	<i>Tachyeres patachonicus</i>	LC	Decreasing	N	Coastal	Appendix II			
Anatidae	White-headed Steamerduck	<i>Tachyeres leucocephalus</i>	VU	Decreasing	N	Coastal	Appendix II			
Anatidae	Magellanic Steamerduck	<i>Tachyeres pteneres</i>	LC	Stable	N	Coastal	Appendix II			
Anatidae	Falkland Steamerduck	<i>Tachyeres brachypterus</i>	LC	Stable	N	Coastal	Appendix II			
Podicipedidae	Red-necked Grebe	<i>Podiceps grisegena</i>	LC	Decreasing	Y	Coastal	*Appendix II		AEWA	only <i>Podiceps grisegena grisegena</i>
Podicipedidae	Great Crested Grebe	<i>Podiceps cristatus</i>	LC	Unknown	Y	Coastal			AEWA	
Podicipedidae	Horned Grebe	<i>Podiceps auritus</i>	VU	Decreasing	Y	Coastal	*Appendix II		AEWA	only Western Palearctic populations
Podicipedidae	Black-necked Grebe	<i>Podiceps nigricollis</i>	LC	Unknown	Y	Coastal			AEWA	
Phaethontidae	Red-billed Tropicbird	<i>Phaethon aethereus</i>	LC	Decreasing	Y	Pelagic			AEWA	
Phaethontidae	Red-tailed Tropicbird	<i>Phaethon rubricauda</i>	LC	Decreasing	Y	Pelagic			AEWA	
Phaethontidae	White-tailed Tropicbird	<i>Phaethon lepturus</i>	LC	Decreasing	Y	Pelagic			AEWA	

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Gaviidae	Red-throated Loon	<i>Gavia stellata</i>	LC	Decreasing	Y	Coastal	*Appendix II		AEWA	only Western Palearctic populations
Gaviidae	Arctic Loon	<i>Gavia arctica</i>	LC	Decreasing	Y	Coastal	*Appendix II			only <i>Gavia arctica arctica</i> (including <i>Gavia arctica suschkini</i>)
Gaviidae	Pacific Loon	<i>Gavia pacifica</i>	LC	Increasing	Y	Coastal				
Gaviidae	Common Loon	<i>Gavia immer</i>	LC	Stable	Y	Coastal	*Appendix II		AEWA	only Northwest European population (formerly listed as <i>Gavia immer immer</i>)
Gaviidae	Yellow-billed Loon	<i>Gavia adamsii</i>	NT	Decreasing	Y	Coastal	*Appendix II		AEWA	only Western Palearctic population
Spheniscidae	King Penguin	<i>Aptenodytes patagonicus</i>	LC	Increasing	Y	Pelagic				
Spheniscidae	Emperor Penguin	<i>Aptenodytes forsteri</i>	NT	Decreasing	Y	Pelagic		Res 14.20		
Spheniscidae	Gentoo Penguin	<i>Pygoscelis papua</i>	LC	Stable	Y	Pelagic				
Spheniscidae	Adelie Penguin	<i>Pygoscelis adeliae</i>	LC	Increasing	Y	Pelagic				
Spheniscidae	Chinstrap Penguin	<i>Pygoscelis antarcticus</i>	LC	Decreasing	Y	Pelagic				
Spheniscidae	Royal Penguin	<i>Eudyptes schlegeli</i>	LC	Unknown	N	Pelagic				
Spheniscidae	Macaroni Penguin	<i>Eudyptes chrysolophus</i>	VU	Decreasing	Y	Pelagic		Res 14.20		
Spheniscidae	Northern Rockhopper Penguin	<i>Eudyptes moseleyi</i>	EN	Decreasing	Y	Pelagic		Res 14.20		
Spheniscidae	Southern Rockhopper Penguin	<i>Eudyptes chrysocome</i>	VU	Decreasing	Y	Pelagic		Res 14.20		
Spheniscidae	Erect-crested Penguin	<i>Eudyptes sclateri</i>	EN	Decreasing	N	Pelagic				
Spheniscidae	Fiordland Penguin	<i>Eudyptes pachyrhynchus</i>	NT	Decreasing	N	Pelagic		Res.14.20		

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Spheniscidae	Snares Penguin	<i>Eudyptes robustus</i>	VU	Stable	N	Pelagic				
Spheniscidae	Yellow-eyed Penguin	<i>Megadyptes antipodes</i>	EN	Decreasing	N	Pelagic				
Spheniscidae	Little Penguin	<i>Eudyptula minor</i>	LC	Stable	N	Pelagic				
Spheniscidae	African Penguin	<i>Spheniscus demersus</i>	CR	Decreasing	Y	Pelagic	Appendix II		AEWA	
Spheniscidae	Magellanic Penguin	<i>Spheniscus magellanicus</i>	LC	Decreasing	Y	Pelagic				
Spheniscidae	Humboldt Penguin	<i>Spheniscus humboldti</i>	VU	Decreasing	Y	Pelagic	Appendix I			
Spheniscidae	Galapagos Penguin	<i>Spheniscus mendiculus</i>	EN	Decreasing	N	Pelagic				
Oceanitidae	Wilson's Storm-petrel	<i>Oceanites oceanicus</i>	LC	Stable	Y	Pelagic				
Oceanitidae	White-vented Storm-petrel	<i>Oceanites gracilis</i>	DD	Unknown	Y	Pelagic		Res 14.20		
Oceanitidae	Pincoya Storm-petrel	<i>Oceanites pincoyae</i>	DD	Unknown	N	Pelagic				
Oceanitidae	Grey-backed Storm-petrel	<i>Garrodia nereis</i>	LC	Decreasing	Y	Pelagic				
Oceanitidae	White-faced Storm-petrel	<i>Pelagodroma marina</i>	LC	Decreasing	Y	Pelagic				
Oceanitidae	White-bellied Storm-petrel	<i>Fregetta grallaria</i>	LC	Decreasing	Y	Pelagic				
Oceanitidae	Black-bellied Storm-petrel	<i>Fregetta tropica</i>	LC	Decreasing	Y	Pelagic				
Oceanitidae	New Zealand Storm-petrel	<i>Fregetta maoriana</i>	CR	Unknown	Y	Pelagic		Res 14.20		
Oceanitidae	New Caledonian Storm-petrel	<i>Fregetta lineata</i>	DD	Unknown				Res.14.20		Recently split species. Potentially meets criteria for listing, but awaiting update to Res.14.20.
Oceanitidae	Polynesian Storm-petrel	<i>Nesofregetta fuliginosa</i>	EN	Decreasing	Y	Pelagic		Res 14.20		

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Hydrobatidae	European Storm-petrel	<i>Hydrobates pelagicus</i>	LC	Unknown	Y	Pelagic				
Hydrobatidae	Cape Verde Storm-petrel	<i>Hydrobates jabejabe</i>	LC	Decreasing	Y	Pelagic				
Hydrobatidae	Band-rumped Storm-petrel	<i>Hydrobates castro</i>	LC	Decreasing	Y	Pelagic				
Hydrobatidae	Monteiro's Storm-petrel	<i>Hydrobates monteiroi</i>	VU	Stable	N	Pelagic				
Hydrobatidae	Matsudaira's Storm-petrel	<i>Hydrobates matsudairae</i>	VU	Unknown	Y	Pelagic		Res 14.20		
Hydrobatidae	Black Storm-petrel	<i>Hydrobates melania</i>	LC	Decreasing	Y	Pelagic				
Hydrobatidae	Ashy Storm-petrel	<i>Hydrobates homochroa</i>	EN	Decreasing	N	Pelagic		Res.14.20		
Hydrobatidae	Least Storm-petrel	<i>Hydrobates microsoma</i>	LC	Stable	Y	Pelagic				
Hydrobatidae	Wedge-rumped Storm-petrel	<i>Hydrobates tethys</i>	LC	Decreasing	Y	Pelagic				
Hydrobatidae	Townsend's Storm-petrel	<i>Hydrobates socorroensis</i>	EN	Decreasing	Y	Pelagic		Res 14.20		
Hydrobatidae	Ainley's Storm-petrel	<i>Hydrobates cheimomnestes</i>	VU	Stable	Y	Pelagic		Res 14.20		
Hydrobatidae	Leach's Storm-petrel	<i>Hydrobates leucorhous</i>	VU	Decreasing	Y	Pelagic		Res 14.20		
Hydrobatidae	Swinhoe's Storm-petrel	<i>Hydrobates monorhis</i>	NT	Stable	Y	Pelagic		Res 14.20		
Hydrobatidae	Guadalupe Storm-petrel	<i>Hydrobates macrodactylus</i>	CR	Unknown	Y	Pelagic		Res 14.20		
Hydrobatidae	Tristram's Storm-petrel	<i>Hydrobates tristrami</i>	LC	Stable	Y	Pelagic				
Hydrobatidae	Markham's Storm-petrel	<i>Hydrobates markhami</i>	NT	Decreasing	Y	Pelagic		Res 14.20		
Hydrobatidae	Fork-tailed Storm-petrel	<i>Hydrobates furcatus</i>	LC	Increasing	Y	Pelagic				
Hydrobatidae	Ringed Storm-petrel	<i>Hydrobates hombyi</i>	NT	Decreasing	Y	Pelagic		Res 14.20		
Diomedeidae	Northern Royal Albatross	<i>Diomedea sanfordi</i>	EN	Decreasing	Y	Pelagic	Appendix II		ACAP	

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Diomedidae	Southern Royal Albatross	<i>Diomedea epomophora</i>	VU	Stable	Y	Pelagic	Appendix II		ACAP	
Diomedidae	Snowy Albatross	<i>Diomedea exulans</i>	VU	Decreasing	Y	Pelagic	Appendix II		ACAP	
Diomedidae	Antipodean Albatross	<i>Diomedea antipodensis</i>	EN	Decreasing	Y	Pelagic	Appendix I&II		ACAP	
Diomedidae	Amsterdam Albatross	<i>Diomedea amsterdamensis</i>	EN	Increasing	Y	Pelagic	Appendix I		ACAP	
Diomedidae	Tristan Albatross	<i>Diomedea dabbenena</i>	CR	Decreasing	Y	Pelagic	Appendix II		ACAP	
Diomedidae	Sooty Albatross	<i>Phoebastria fusca</i>	EN	Decreasing	Y	Pelagic	Appendix II		ACAP	
Diomedidae	Light-mantled Albatross	<i>Phoebastria palpebrata</i>	NT	Decreasing	Y	Pelagic	Appendix II		ACAP	
Diomedidae	Waved Albatross	<i>Phoebastria irrorata</i>	CR	Decreasing	Y	Pelagic	Appendix II		ACAP	
Diomedidae	Black-footed Albatross	<i>Phoebastria nigripes</i>	NT	Increasing	Y	Pelagic	Appendix II		ACAP	
Diomedidae	Laysan Albatross	<i>Phoebastria immutabilis</i>	NT	Stable	Y	Pelagic	Appendix II		ACAP	
Diomedidae	Short-tailed Albatross	<i>Phoebastria albatrus</i>	VU	Increasing	Y	Pelagic	Appendix I		ACAP	
Diomedidae	Atlantic Yellow-nosed Albatross	<i>Thalassarche chlororhynchos</i>	EN	Decreasing	Y	Pelagic	Appendix II		ACAP	
Diomedidae	Indian Yellow-nosed Albatross	<i>Thalassarche carteri</i>	EN	Decreasing	Y	Pelagic	Appendix II		ACAP	
Diomedidae	Grey-headed Albatross	<i>Thalassarche chrysostoma</i>	EN	Decreasing	Y	Pelagic	Appendix II		ACAP	
Diomedidae	Black-browed Albatross	<i>Thalassarche melanophris</i>	LC	Increasing	Y	Pelagic	Appendix II		ACAP	
Diomedidae	Campbell Albatross	<i>Thalassarche impavida</i>	VU	Increasing	Y	Pelagic	Appendix II		ACAP	
Diomedidae	Buller's Albatross	<i>Thalassarche bulleri</i>	NT	Stable	Y	Pelagic	Appendix II		ACAP	

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Diomedeiidae	Shy Albatross	<i>Thalassarche cauta</i>	NT	Stable	Y	Pelagic	Appendix II		ACAP	
Diomedeiidae	White-capped Albatross	<i>Thalassarche steadi</i>	NT	Decreasing	Y	Pelagic	Appendix II		ACAP	
Diomedeiidae	Chatham Albatross	<i>Thalassarche eremita</i>	VU	Stable	Y	Pelagic	Appendix II		ACAP	
Diomedeiidae	Salvin's Albatross	<i>Thalassarche salvini</i>	VU	Unknown	Y	Pelagic	Appendix II		ACAP	
Procellariidae	Northern Giant Petrel	<i>Macronectes halli</i>	LC	Increasing	Y	Pelagic	Appendix II		ACAP	
Procellariidae	Southern Giant Petrel	<i>Macronectes giganteus</i>	LC	Increasing	Y	Pelagic	Appendix II		ACAP	
Procellariidae	Northern Fulmar	<i>Fulmarus glacialis</i>	LC	Increasing	Y	Pelagic				
Procellariidae	Southern Fulmar	<i>Fulmarus glacialoides</i>	LC	Stable	Y	Pelagic				
Procellariidae	Antarctic Petrel	<i>Thalassoica antarctica</i>	LC	Stable	Y	Pelagic				
Procellariidae	Cape Petrel	<i>Daption capense</i>	LC	Stable	Y	Pelagic				
Procellariidae	Snow Petrel	<i>Pagodroma nivea</i>	LC	Stable	Y	Pelagic				
Procellariidae	Blue Petrel	<i>Halobaena caerulea</i>	LC	Decreasing	Y	Pelagic				
Procellariidae	Broad-billed Prion	<i>Pachyptila vittata</i>	LC	Decreasing	Y	Pelagic				
Procellariidae	Salvin's Prion	<i>Pachyptila salvini</i>	LC	Stable	Y	Pelagic				
Procellariidae	MacGillivray's Prion	<i>Pachyptila macgillivrayi</i>	CR	Decreasing	Y	Pelagic		Res 14.20		
Procellariidae	Antarctic Prion	<i>Pachyptila desolata</i>	LC	Decreasing	Y	Pelagic				
Procellariidae	Slender-billed Prion	<i>Pachyptila belcheri</i>	LC	Stable	Y	Pelagic				
Procellariidae	Fairy Prion	<i>Pachyptila turtur</i>	LC	Stable	Y	Pelagic				
Procellariidae	Fulmar Prion	<i>Pachyptila crassirostris</i>	LC	Stable	N	Pelagic				
Procellariidae	Kerguelen Petrel	<i>Aphrodroma brevirostris</i>	LC	Decreasing	Y	Pelagic				
Procellariidae	White-winged Petrel	<i>Pterodroma leucoptera</i>	VU	Decreasing	Y	Pelagic		Res 14.20		

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Procellariidae	Collared Petrel	<i>Pterodroma brevipes</i>	VU	Decreasing	Y	Pelagic		Res 14.20		
Procellariidae	Masatierra Petrel	<i>Pterodroma defilippiana</i>	VU	Stable	Y	Pelagic		Res 14.20		
Procellariidae	Stejneger's Petrel	<i>Pterodroma longirostris</i>	VU	Decreasing	Y	Pelagic		Res 14.20		
Procellariidae	Cook's Petrel	<i>Pterodroma cookii</i>	VU	Increasing	Y	Pelagic		Res 14.20		
Procellariidae	Pycroft's Petrel	<i>Pterodroma pycrofti</i>	VU	Increasing	Y	Pelagic		Res 14.20		
Procellariidae	Bonin Petrel	<i>Pterodroma hypoleuca</i>	LC	Decreasing	Y	Pelagic				
Procellariidae	Black-winged Petrel	<i>Pterodroma nigripennis</i>	LC	Decreasing	Y	Pelagic				
Procellariidae	Chatham Islands Petrel	<i>Pterodroma axillaris</i>	VU	Increasing	Y	Pelagic		Res 14.20		
Procellariidae	Murphy's Petrel	<i>Pterodroma ultima</i>	LC	Unknown	Y	Pelagic				
Procellariidae	Providence Petrel	<i>Pterodroma solandri</i>	LC	Stable	Y	Pelagic				
Procellariidae	Kermadec Petrel	<i>Pterodroma neglecta</i>	LC	Decreasing	Y	Pelagic				
Procellariidae	Trindade Petrel	<i>Pterodroma arminjoniana</i>	VU	Stable	Y	Pelagic		Res 14.20		
Procellariidae	Herald Petrel	<i>Pterodroma heraldica</i>	LC	Decreasing	Y	Pelagic				
Procellariidae	Henderson Petrel	<i>Pterodroma atrata</i>	EN	Decreasing	Y	Pelagic	Appendix I			
Procellariidae	Phoenix Petrel	<i>Pterodroma alba</i>	VU	Decreasing	Y	Pelagic		Res 14.20		
Procellariidae	Barau's Petrel	<i>Pterodroma barau</i>	EN	Decreasing	Y	Pelagic		Res 14.20		
Procellariidae	Mottled Petrel	<i>Pterodroma inexpectata</i>	NT	Decreasing	Y	Pelagic		Res 14.20		
Procellariidae	Hawaiian Petrel	<i>Pterodroma sandwichensis</i>	EN	Decreasing	Y	Pelagic	Appendix I			
Procellariidae	Galapagos Petrel	<i>Pterodroma phaeopygia</i>	CR	Decreasing	Y	Pelagic	Appendix I			

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Procellariidae	White-necked Petrel	<i>Pterodroma cervicalis</i>	VU	Increasing	Y	Pelagic		Res 14.20		
Procellariidae	Juan Fernandez Petrel	<i>Pterodroma externa</i>	VU	Stable	Y	Pelagic		Res 14.20		
Procellariidae	Soft-plumaged Petrel	<i>Pterodroma mollis</i>	LC	Stable	Y	Pelagic				
Procellariidae	Bermuda Petrel	<i>Pterodroma cahow</i>	EN	Increasing	Y	Pelagic	Appendix I			
Procellariidae	Black-capped Petrel	<i>Pterodroma hasitata</i>	EN	Decreasing	Y	Pelagic		Res 14.20		
Procellariidae	Jamaican Petrel	<i>Pterodroma caribbaea</i>	CR	Unknown	Y	Pelagic		Res 14.20		
Procellariidae	Cape Verde Petrel	<i>Pterodroma feae</i>	NT	Unknown	Y	Pelagic		Res 14.20		
Procellariidae	Desertas Petrel	<i>Pterodroma deserta</i>	VU	Stable	Y	Pelagic		Res 14.20		
Procellariidae	Zino's Petrel	<i>Pterodroma madeira</i>	EN	Stable	Y	Pelagic		Res 14.20		
Procellariidae	Magenta Petrel	<i>Pterodroma magentae</i>	CR	Increasing	Y	Pelagic		Res 14.20		
Procellariidae	Atlantic Petrel	<i>Pterodroma incerta</i>	EN	Decreasing	Y	Pelagic		Res 14.20		
Procellariidae	White-headed Petrel	<i>Pterodroma lessonii</i>	LC	Decreasing	Y	Pelagic				
Procellariidae	Great-winged Petrel	<i>Pterodroma macroptera</i>	LC	Decreasing	Y	Pelagic				
Procellariidae	Grey-faced Petrel	<i>Pterodroma gouldi</i>	LC	Decreasing	Y	Pelagic				
Procellariidae	Grey Petrel	<i>Procellaria cinerea</i>	NT	Decreasing	Y	Pelagic	Appendix II		ACAP	
Procellariidae	White-chinned Petrel	<i>Procellaria aequinoctialis</i>	VU	Decreasing	Y	Pelagic	Appendix II		ACAP	
Procellariidae	Spectacled Petrel	<i>Procellaria conspicillata</i>	VU	Increasing	Y	Pelagic	Appendix II		ACAP	
Procellariidae	Westland Petrel	<i>Procellaria westlandica</i>	EN	Unknown	Y	Pelagic	Appendix II		ACAP	

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Procellariidae	Black Petrel	<i>Procellaria parkinsoni</i>	VU	Stable	Y	Pelagic	Appendix II		ACAP	
Procellariidae	Wedge-tailed Shearwater	<i>Ardenna pacifica</i>	LC	Decreasing	Y	Pelagic				
Procellariidae	Buller's Shearwater	<i>Ardenna bulleri</i>	VU	Stable	Y	Pelagic		Res 14.20		
Procellariidae	Short-tailed Shearwater	<i>Ardenna tenuirostris</i>	LC	Decreasing	Y	Pelagic				
Procellariidae	Sooty Shearwater	<i>Ardenna grisea</i>	NT	Decreasing	Y	Pelagic		Res 14.20		
Procellariidae	Great Shearwater	<i>Ardenna gravis</i>	LC	Stable	Y	Pelagic				
Procellariidae	Flesh-footed Shearwater	<i>Ardenna carneipes</i>	NT	Decreasing	Y	Pelagic		Res 14.20		
Procellariidae	Pink-footed Shearwater	<i>Ardenna creatopus</i>	VU	Unknown	Y	Pelagic	Appendix I		ACAP	
Procellariidae	Streaked Shearwater	<i>Calonectris leucomelas</i>	NT	Decreasing	Y	Pelagic		Res 14.20		
Procellariidae	Scopoli's Shearwater	<i>Calonectris diomedea</i>	LC	Decreasing	Y	Pelagic				
Procellariidae	Cory's Shearwater	<i>Calonectris borealis</i>	LC	Unknown	Y	Pelagic				
Procellariidae	Cape Verde Shearwater	<i>Calonectris edwardsii</i>	NT	Decreasing	Y	Pelagic		Res 14.20		
Procellariidae	Christmas Shearwater	<i>Puffinus nativitatis</i>	LC	Stable	Y	Pelagic				
Procellariidae	Galapagos Shearwater	<i>Puffinus subalaris</i>	LC	Decreasing	Y	Pelagic				
Procellariidae	Fluttering Shearwater	<i>Puffinus gavia</i>	LC	Decreasing	Y	Pelagic				
Procellariidae	Hutton's Shearwater	<i>Puffinus huttoni</i>	EN	Stable	Y	Pelagic		Res 14.20		
Procellariidae	Black-vented Shearwater	<i>Puffinus opisthomelas</i>	NT	Stable	Y	Pelagic		Res 14.20		
Procellariidae	Bryan's Shearwater	<i>Puffinus bryani</i>	CR	Decreasing	Y	Pelagic		Res 14.20		
Procellariidae	Rapa Shearwater	<i>Puffinus myrtae</i>	CR	Decreasing	Y	Pelagic				
Procellariidae	Newell's Shearwater	<i>Puffinus newelli</i>	CR	Decreasing	Y	Pelagic		Res 14.20		

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Procellariidae	Townsend's Shearwater	<i>Puffinus auricularis</i>	CR	Decreasing	Y	Pelagic		Res 14.20		
Procellariidae	Tropical Shearwater	<i>Puffinus bailloni</i>	LC	Stable	Y	Pelagic				
Procellariidae	Persian Shearwater	<i>Puffinus persicus</i>	LC	Decreasing	Y	Pelagic				
Procellariidae	Bannerman's Shearwater	<i>Puffinus bannermani</i>	EN	Decreasing	Y	Pelagic				
Procellariidae	Manx Shearwater	<i>Puffinus puffinus</i>	LC	Unknown	Y	Pelagic				
Procellariidae	Yelkouan Shearwater	<i>Puffinus yelkouan</i>	VU	Decreasing	Y	Pelagic		Res 14.20		
Procellariidae	Balearic Shearwater	<i>Puffinus mauretanicus</i>	CR	Decreasing	Y	Pelagic	Appendix I		ACAP	
Procellariidae	Subantarctic Shearwater	<i>Puffinus elegans</i>	LC	Decreasing	Y	Pelagic				
Procellariidae	Little Shearwater	<i>Puffinus assimilis</i>	LC	Decreasing	Y	Pelagic				
Procellariidae	Audubon's Shearwater	<i>Puffinus lherminieri</i>	LC	Decreasing	Y	Pelagic				
Procellariidae	Heinroth's Shearwater	<i>Puffinus heinrothi</i>	VU	Stable	Y	Pelagic		Res 14.20		
Procellariidae	Fiji Petrel	<i>Pseudobulweria macgillivrayi</i>	CR	Decreasing	Y	Pelagic		Res 14.20		
Procellariidae	Mascarene Petrel	<i>Pseudobulweria aterrima</i>	CR	Decreasing	N	Pelagic		Res.14.20		
Procellariidae	Beck's Petrel	<i>Pseudobulweria becki</i>	CR	Decreasing	Y	Pelagic		Res 14.20		
Procellariidae	Tahiti Petrel	<i>Pseudobulweria rostrata</i>	NT	Decreasing	Y	Pelagic		Res 14.20		
Procellariidae	Bulwer's Petrel	<i>Bulweria bulwerii</i>	LC	Stable	Y	Pelagic				
Procellariidae	Jouanin's Petrel	<i>Bulweria fallax</i>	NT	Unknown	Y	Pelagic		Res 14.20		
Procellariidae	Whenua Hou Diving-petrel	<i>Pelecanoides whenuahouensis</i>	CR	Increasing	Y	Pelagic		Res 14.20		
Procellariidae	Peruvian Diving-petrel	<i>Pelecanoides garnotii</i>	NT	Increasing	Y	Pelagic	Appendix I			
Procellariidae	Magellanic Diving-petrel	<i>Pelecanoides magellani</i>	LC	Decreasing	N	Pelagic				

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Procellariidae	South Georgia Diving-petrel	<i>Pelecanoides georgicus</i>	LC	Decreasing	N	Pelagic				
Procellariidae	Common Diving-petrel	<i>Pelecanoides urinatrix</i>	LC	Decreasing	Y	Pelagic				
Pelecanidae	Great White Pelican	<i>Pelecanus onocrotalus</i>	LC	Unknown	Y	Coastal	*Appendix I&II		AEWA	only Palearctic populations, listed as White Pelican on Appendix I, Great White Pelican on Appendix II
Pelecanidae	Brown Pelican	<i>Pelecanus occidentalis</i>	LC	Increasing	Y	Coastal				
Pelecanidae	Peruvian Pelican	<i>Pelecanus thagus</i>	NT	Increasing	N	Pelagic	Appendix I&II			
Fregatidae	Lesser Frigatebird	<i>Fregata ariel</i>	LC	Decreasing	Y	Pelagic			AEWA	
Fregatidae	Great Frigatebird	<i>Fregata minor</i>	LC	Decreasing	Y	Pelagic			AEWA	
Fregatidae	Christmas Island Frigatebird	<i>Fregata andrewsi</i>	VU	Decreasing	Y	Pelagic	Appendix I			
Fregatidae	Magnificent Frigatebird	<i>Fregata magnificens</i>	LC	Decreasing	Y	Pelagic				
Fregatidae	Ascension Frigatebird	<i>Fregata aquila</i>	VU	Stable	N	Pelagic				
Sulidae	Abbott's Booby	<i>Papasula abbotti</i>	EN	Stable	Y	Pelagic		Res 14.20		
Sulidae	Northern Gannet	<i>Morus bassanus</i>	LC	Increasing	Y	Pelagic			AEWA	
Sulidae	Cape Gannet	<i>Morus capensis</i>	EN	Decreasing	Y	Pelagic		Res 14.20	AEWA	
Sulidae	Australasian Gannet	<i>Morus serrator</i>	LC	Increasing	Y	Pelagic				
Sulidae	Red-footed Booby	<i>Sula sula</i>	LC	Decreasing	Y	Pelagic				
Sulidae	Brown Booby	<i>Sula leucogaster</i>	LC	Decreasing	Y	Pelagic				
Sulidae	Blue-footed Booby	<i>Sula nebouxii</i>	LC	Decreasing	Y	Pelagic				
Sulidae	Peruvian Booby	<i>Sula variegata</i>	LC	Stable	Y	Pelagic				

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Sulidae	Masked Booby	<i>Sula dactylatra</i>	LC	Decreasing	Y	Pelagic			AEWA	
Sulidae	Nazca Booby	<i>Sula granti</i>	LC	Decreasing	Y	Pelagic				
Phalacrocoracidae	Crowned Cormorant	<i>Microcarbo coronatus</i>	LC	Stable	Y	Coastal			AEWA	
Phalacrocoracidae	Little Pied Cormorant	<i>Microcarbo melanoleucos</i>	LC	Unknown	N	Coastal				
Phalacrocoracidae	Red-legged Cormorant	<i>Poikilocarbo gaimardi</i>	NT	Decreasing	N	Coastal				
Phalacrocoracidae	Rock Shag	<i>Leucocarbo magellanicus</i>	LC	Unknown	Y	Coastal				
Phalacrocoracidae	Guanay Cormorant	<i>Leucocarbo bougainvilliorum</i>	NT	Decreasing	Y	Coastal		Res 14.20		
Phalacrocoracidae	Imperial Shag	<i>Leucocarbo atriceps</i>	LC	Unknown	Y	Coastal				
Phalacrocoracidae	Kerguelen Islands Shag	<i>Leucocarbo verrucosus</i>	LC	Unknown	N	Coastal				
Phalacrocoracidae	Rough-faced Shag	<i>Leucocarbo carunculatus</i>	VU	Stable	N	Coastal				
Phalacrocoracidae	Stewart Island Shag	<i>Leucocarbo chalconotus</i>	VU	Decreasing	N	Coastal				
Phalacrocoracidae	Chatham Islands Shag	<i>Leucocarbo onslowi</i>	CR	Decreasing	N	Coastal				
Phalacrocoracidae	Campbell Island Shag	<i>Leucocarbo campbelli</i>	VU	Stable	N	Coastal				
Phalacrocoracidae	Bounty Islands Shag	<i>Leucocarbo ranfurlyi</i>	VU	Stable	N	Coastal				
Phalacrocoracidae	Auckland Islands Shag	<i>Leucocarbo colensoi</i>	VU	Stable	N	Coastal				
Phalacrocoracidae	Double-crested Cormorant	<i>Nannopterum auritum</i>	LC	Increasing	Y	Coastal				
Phalacrocoracidae	Neotropical Cormorant	<i>Nannopterum brasilianum</i>	LC	Increasing	Y	Coastal				
Phalacrocoracidae	Flightless Cormorant	<i>Nannopterum harrisi</i>	VU	Stable	N	Coastal				

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Phalacrocoracidae	Brandt's Cormorant	<i>Urile penicillatus</i>	LC	Decreasing	Y	Coastal				
Phalacrocoracidae	Pelagic Cormorant	<i>Urile pelagicus</i>	LC	Decreasing	Y	Coastal				
Phalacrocoracidae	Red-faced Cormorant	<i>Urile urile</i>	LC	Decreasing	N	Coastal				
Phalacrocoracidae	European Shag	<i>Gulosus aristotelis</i>	LC	Decreasing	Y	Coastal			AEWA	
Phalacrocoracidae	Great Cormorant	<i>Phalacrocorax carbo</i>	LC	Increasing	Y	Coastal			AEWA	
Phalacrocoracidae	Japanese Cormorant	<i>Phalacrocorax capillatus</i>	LC	Unknown	Y	Coastal				
Phalacrocoracidae	Cape Cormorant	<i>Phalacrocorax capensis</i>	EN	Decreasing	Y	Coastal		Res 14.20	AEWA	
Phalacrocoracidae	Socotra Cormorant	<i>Phalacrocorax nigrogularis</i>	VU	Decreasing	Y	Coastal	Appendix II		AEWA	
Phalacrocoracidae	Bank Cormorant	<i>Phalacrocorax neglectus</i>	EN	Decreasing	Y	Coastal		Res 14.20	AEWA	
Phalacrocoracidae	Indian Cormorant	<i>Phalacrocorax fuscicollis</i>	LC	Unknown	N	Coastal				
Phalacrocoracidae	Black-faced Cormorant	<i>Phalacrocorax fuscescens</i>	LC	Unknown	N	Coastal				
Phalacrocoracidae	Great Pied Cormorant	<i>Phalacrocorax varius</i>	LC	Unknown	N	Coastal				
Phalacrocoracidae	Spotted Shag	<i>Phalacrocorax punctatus</i>	LC	Unknown	N	Coastal				
Phalacrocoracidae	Pitt Island Shag	<i>Phalacrocorax featherstoni</i>	EN	Decreasing	N	Coastal				
Scolopacidae	Red-necked Phalarope	<i>Phalaropus lobatus</i>	LC	Decreasing	Y	Coastal	Appendix II		AEWA	
Scolopacidae	Red Phalarope	<i>Phalaropus fulicarius</i>	LC	Unknown	Y	Coastal	Appendix II		AEWA	
Laridae	Brown Noddy	<i>Anous stolidus</i>	LC	Stable	Y	Coastal			AEWA	
Laridae	Lesser Noddy	<i>Anous tenuirostris</i>	LC	Stable	Y	Coastal			AEWA	
Laridae	Black Noddy	<i>Anous minutus</i>	LC	Decreasing	Y	Coastal	*Appendix II			only <i>Anous minutus worcesteri</i>
Laridae	Blue Noddy	<i>Anous ceruleus</i>	LC	Stable	N	Coastal				
Laridae	Grey Noddy	<i>Anous albivittus</i>	LC	Stable	Y	Coastal				
Laridae	Atlantic White Tern	<i>Gygis alba</i>	LC	Stable	Y	Coastal				Recently split species: <i>G. alba</i>

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Laridae	Common White Tern	<i>Gygis candida</i>	LC	Increasing		Coastal				and <i>G. candida</i> were divided into separate species following Pratt (2020). Recently split species: <i>G. alba</i> and <i>G. candida</i> were divided into separate species following Pratt (2020).
Laridae	Little White Tern	<i>Gygis microrhyncha</i>	LC	Stable	N	Coastal				
Laridae	Saunders's Gull	<i>Saundersilarus saundersi</i>	VU	Decreasing	Y	Coastal	Appendix I			
Laridae	Little Gull	<i>Hydrocoloeus minutus</i>	LC	Increasing	Y	Coastal			AEWA	
Laridae	Ross's Gull	<i>Rhodostethia rosea</i>	LC	Unknown	Y	Coastal				
Laridae	Swallow-tailed Gull	<i>Creagrus furcatus</i>	LC	Unknown	Y	Coastal				
Laridae	Sabine's Gull	<i>Xema sabini</i>	LC	Stable	Y	Coastal			AEWA	
Laridae	Ivory Gull	<i>Pagophila eburnea</i>	NT	Decreasing	Y	Coastal		Res 14.20		
Laridae	Red-legged Kittiwake	<i>Rissa brevirostris</i>	VU	Decreasing	Y	Coastal		Res 14.20		
Laridae	Black-legged Kittiwake	<i>Rissa tridactyla</i>	VU	Decreasing	Y	Coastal		Res 14.20	AEWA	
Laridae	Bonaparte's Gull	<i>Larus philadelphia</i>	LC	Increasing	Y	Coastal				
Laridae	Slender-billed Gull	<i>Larus genei</i>	LC	Unknown	Y	Coastal	Appendix II		AEWA	
Laridae	Brown-headed Gull	<i>Larus brunnicephalus</i>	LC	Stable	Y	Coastal				
Laridae	Black-headed Gull	<i>Larus ridibundus</i>	LC	Unknown	Y	Coastal			AEWA	
Laridae	Brown-hooded Gull	<i>Larus maculipennis</i>	LC	Increasing	Y	Coastal				
Laridae	Hartlaub's Gull	<i>Larus hartlaubii</i>	LC	Increasing	N	Coastal			AEWA	

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Laridae	Grey-headed Gull	<i>Larus cirrocephalus</i>	LC	Stable	Y	Coastal			AEWA	
Laridae	Silver Gull	<i>Larus novaehollandiae</i>	LC	Increasing	N	Coastal				
Laridae	Grey Gull	<i>Larus modestus</i>	LC	Decreasing	Y	Coastal				
Laridae	Dolphin Gull	<i>Larus scoresbii</i>	LC	Stable	Y	Coastal				
Laridae	Franklin's Gull	<i>Larus pipixcan</i>	LC	Increasing	Y	Coastal				
Laridae	Laughing Gull	<i>Larus atricilla</i>	LC	Increasing	Y	Coastal				
Laridae	Lava Gull	<i>Larus fuliginosus</i>	VU	Stable	N	Coastal				
Laridae	Pallas's Gull	<i>Larus ichthyaetus</i>	LC	Increasing	Y	Coastal	*Appendix II		AEWA	only West Eurasian and African population
Laridae	Mediterranean Gull	<i>Larus melanocephalus</i>	LC	Decreasing	Y	Coastal	Appendix II		AEWA	
Laridae	Sooty Gull	<i>Larus hemprichii</i>	LC	Decreasing	Y	Coastal	Appendix II		AEWA	
Laridae	White-eyed Gull	<i>Larus leucophthalmus</i>	LC	Stable	Y	Coastal	Appendix I&II		AEWA	
Laridae	Audouin's Gull	<i>Larus audouinii</i>	VU	Decreasing	Y	Coastal	Appendix I&II		AEWA	
Laridae	Heermann's Gull	<i>Larus heermanni</i>	NT	Unknown	Y	Coastal		Res 14.20		
Laridae	Pacific Gull	<i>Larus pacificus</i>	LC	Stable	N	Coastal				
Laridae	Black-tailed Gull	<i>Larus crassirostris</i>	LC	Stable	Y	Coastal				
Laridae	Belcher's Gull	<i>Larus belcheri</i>	LC	Increasing	Y	Coastal				
Laridae	Olog's Gull	<i>Larus atlanticus</i>	NT	Stable	Y	Coastal	Appendix I			
Laridae	Ring-billed Gull	<i>Larus delawarensis</i>	LC	Increasing	Y	Coastal				
Laridae	Mew Gull	<i>Larus canus</i>	LC	Unknown	Y	Coastal			AEWA	
Laridae	Yellow-footed Gull	<i>Larus livens</i>	LC	Unknown	Y	Coastal				
Laridae	Western Gull	<i>Larus occidentalis</i>	LC	Increasing	Y	Coastal				
Laridae	California Gull	<i>Larus californicus</i>	LC	Decreasing	Y	Coastal				
Laridae	Kelp Gull	<i>Larus dominicanus</i>	LC	Increasing	N	Coastal			AEWA	

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Laridae	Lesser Black-backed Gull	<i>Larus fuscus</i>	LC	Increasing	Y	Coastal			AEWA	
Laridae	European Herring Gull	<i>Larus argentatus</i>	LC	Decreasing	Y	Coastal			AEWA	
Laridae	Yellow-legged Gull	<i>Larus michahellis</i>	LC	Increasing	Y	Coastal			AEWA	
Laridae	Caspian Gull	<i>Larus cachinnans</i>	LC	Increasing	Y	Coastal			AEWA	
Laridae	Arctic Herring Gull	<i>Larus smithsonianus</i>	LC	Decreasing	Y	Coastal				
Laridae	Iceland Gull	<i>Larus glaucooides</i>	LC	Stable	Y	Coastal			AEWA	
Laridae	Slaty-backed Gull	<i>Larus schistisagus</i>	LC	Unknown	Y	Coastal				
Laridae	Glaucous-winged Gull	<i>Larus glaucescens</i>	LC	Increasing	Y	Coastal				
Laridae	Glaucous Gull	<i>Larus hyperboreus</i>	LC	Stable	Y	Coastal			AEWA	
Laridae	Great Black-backed Gull	<i>Larus marinus</i>	LC	Unknown	Y	Coastal			AEWA	
Laridae	Aleutian Tern	<i>Onychoprion aleuticus</i>	VU	Decreasing	Y	Coastal		Res 14.20		
Laridae	Sooty Tern	<i>Onychoprion fuscatus</i>	LC	Unknown	Y	Coastal			AEWA	
Laridae	Bridled Tern	<i>Onychoprion anaethetus</i>	LC	Unknown	Y	Coastal			AEWA	
Laridae	Grey-backed Tern	<i>Onychoprion lunatus</i>	LC	Decreasing	Y	Coastal				
Laridae	Little Tern	<i>Sternula albifrons</i>	LC	Decreasing	Y	Coastal	Appendix II		AEWA	
Laridae	Saunders's Tern	<i>Sternula saundersi</i>	LC	Decreasing	Y	Coastal	Appendix II		AEWA	
Laridae	Least Tern	<i>Sternula antillarum</i>	LC	Decreasing	Y	Coastal				
Laridae	Peruvian Tern	<i>Sternula lorata</i>	EN	Decreasing	Y	Coastal	Appendix I			
Laridae	Fairy Tern	<i>Sternula nereis</i>	VU	Decreasing	N	Coastal				
Laridae	Damara Tern	<i>Sternula balaenarum</i>	LC	Decreasing	Y	Coastal	Appendix II		AEWA	
Laridae	Common Gull-billed Tern	<i>Gelochelidon nilotica</i>	LC	Decreasing	Y	Coastal	*Appendix II		AEWA	only <i>Gelochelidon nilotica nilotica</i> (West Eurasian and African populations)

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Laridae	Australian Gull-billed Tern	<i>Gelocheidon macrotarsa</i>	LC	Unknown	Y	Coastal				
Laridae	Caspian Tern	<i>Hydroprogne caspia</i>	LC	Increasing	Y	Coastal	*Appendix II		AEWA	only West Eurasian and African populations
Laridae	Inca Tern	<i>Larosterna inca</i>	NT	Decreasing	N	Coastal				
Laridae	Black-fronted Tern	<i>Chlidonias albostratus</i>	EN	Decreasing	N	Coastal				
Laridae	Black Tern	<i>Chlidonias niger</i>	LC	Decreasing	Y	Coastal	*Appendix II		AEWA	only <i>Chlidonias niger niger</i>
Laridae	Roseate Tern	<i>Sterna dougallii</i>	LC	Unknown	Y	Coastal	*Appendix II		AEWA	only Atlantic populations
Laridae	White-fronted Tern	<i>Sterna striata</i>	NT	Decreasing	Y	Coastal		Res 14.20		
Laridae	Black-naped Tern	<i>Sterna sumatrana</i>	LC	Unknown	N	Coastal				
Laridae	South American Tern	<i>Sterna hirundinacea</i>	LC	Decreasing	Y	Coastal				
Laridae	Common Tern	<i>Sterna hirundo</i>	LC	Unknown	Y	Coastal	*Appendix II		AEWA	only <i>Sterna hirundo hirundo</i> populations breeding in the Western Palearctic
Laridae	White-cheeked Tern	<i>Sterna repressa</i>	LC	Decreasing	Y	Coastal	Appendix II		AEWA	
Laridae	Arctic Tern	<i>Sterna paradisaea</i>	LC	Decreasing	Y	Coastal	*Appendix II		AEWA	only Atlantic populations
Laridae	Antarctic Tern	<i>Sterna vittata</i>	LC	Unknown	Y	Coastal			AEWA	
Laridae	Kerguelen Tern	<i>Sterna virgata</i>	NT	Stable	N	Coastal				
Laridae	Forster's Tern	<i>Sterna forsteri</i>	LC	Increasing	Y	Coastal				
Laridae	Snowy-crowned Tern	<i>Sterna trudeaui</i>	LC	Stable	Y	Coastal				

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Laridae	Lesser Crested Tern	<i>Thalasseus bengalensis</i>	LC	Stable	Y	Coastal	*Appendix II		AEWA	only African and Southwest populations
Laridae	Chinese Crested Tern	<i>Thalasseus bernsteini</i>	CR	Decreasing	Y	Coastal	Appendix I			
Laridae	Elegant Tern	<i>Thalasseus elegans</i>	NT	Stable	Y	Coastal		Res 14.20		
Laridae	Sandwich Tern	<i>Thalasseus sandvicensis</i>	LC	Stable	Y	Coastal	*Appendix II		AEWA	only <i>Thalasseus sandvicensis sandvicensis</i>
Laridae	Royal Tern	<i>Thalasseus maximus</i>	LC	Stable	Y	Coastal	*Appendix II		AEWA	only <i>Thalasseus maximus albidorsalis</i>
Laridae	Greater Crested Tern	<i>Thalasseus bergii</i>	LC	Stable	Y	Coastal	*Appendix II		AEWA	only African and Southwest Asian populations
Stercorariidae	Long-tailed Jaeger	<i>Stercorarius longicaudus</i>	LC	Stable	Y	Pelagic			AEWA	
Stercorariidae	Arctic Jaeger	<i>Stercorarius parasiticus</i>	LC	Stable	Y	Pelagic				
Stercorariidae	Pomarine Jaeger	<i>Stercorarius pomarinus</i>	LC	Stable	Y	Pelagic				
Stercorariidae	Great Skua	<i>Catharacta skua</i>	LC	Stable	Y	Pelagic			AEWA	
Stercorariidae	South Polar Skua	<i>Catharacta maccormicki</i>	LC	Stable	Y	Pelagic				
Stercorariidae	Brown Skua	<i>Catharacta antarctica</i>	LC	Decreasing	Y	Pelagic				
Stercorariidae	Chilean Skua	<i>Catharacta chilensis</i>	LC	Stable	Y	Pelagic				
Alcidae	Rhinoceros Auklet	<i>Cerorhinca monocerata</i>	LC	Decreasing	Y	Pelagic				
Alcidae	Tufted Puffin	<i>Fratercula cirrhata</i>	LC	Stable	Y	Pelagic				
Alcidae	Atlantic Puffin	<i>Fratercula arctica</i>	VU	Decreasing	Y	Pelagic		Res 14.20	AEWA	
Alcidae	Horned Puffin	<i>Fratercula corniculata</i>	LC	Decreasing	Y	Pelagic				
Alcidae	Cassin's Auklet	<i>Ptychoramphus aleuticus</i>	NT	Decreasing	Y	Pelagic		Res 14.20		
Alcidae	Parakeet Auklet	<i>Aethia psittacula</i>	LC	Decreasing	Y	Pelagic				
Alcidae	Least Auklet	<i>Aethia pusilla</i>	LC	Decreasing	Y	Pelagic				

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Alcidae	Whiskered Auklet	<i>Aethia pygmaea</i>	LC	Decreasing	Y	Pelagic				
Alcidae	Crested Auklet	<i>Aethia cristatella</i>	LC	Decreasing	Y	Pelagic				
Alcidae	Long-billed Murrelet	<i>Brachyramphus perdix</i>	NT	Decreasing	Y	Pelagic		Res 14.20		
Alcidae	Marbled Murrelet	<i>Brachyramphus marmoratus</i>	EN	Decreasing	Y	Pelagic		Res 14.20		
Alcidae	Kittlitz's Murrelet	<i>Brachyramphus brevirostris</i>	NT	Decreasing	Y	Pelagic		Res 14.20		
Alcidae	Black Guillemot	<i>Cephus grylle</i>	LC	Unknown	Y	Pelagic			AEWA	
Alcidae	Pigeon Guillemot	<i>Cephus columba</i>	LC	Stable	Y	Pelagic				
Alcidae	Spectacled Guillemot	<i>Cephus carbo</i>	LC	Decreasing	Y	Pelagic				
Alcidae	Ancient Murrelet	<i>Synthliboramphus antiquus</i>	LC	Decreasing	Y	Pelagic				
Alcidae	Japanese Murrelet	<i>Synthliboramphus wumizusume</i>	VU	Decreasing	Y	Pelagic	Appendix I			
Alcidae	Scripps's Murrelet	<i>Synthliboramphus scrippsi</i>	VU	Decreasing	Y	Pelagic		Res 14.20		
Alcidae	Guadalupe Murrelet	<i>Synthliboramphus hypoleucus</i>	EN	Decreasing	Y	Pelagic		Res 14.20		
Alcidae	Craveri's Murrelet	<i>Synthliboramphus craveri</i>	VU	Decreasing	Y	Pelagic		Res 14.20		
Alcidae	Razorbill	<i>Alca torda</i>	LC	Increasing	Y	Pelagic			AEWA	
Alcidae	Little Auk	<i>Alle alle</i>	LC	Decreasing	Y	Pelagic			AEWA	
Alcidae	Thick-billed Murre	<i>Uria lomvia</i>	LC	Increasing	Y	Pelagic			AEWA	
Alcidae	Common Murre	<i>Uria aalge</i>	LC	Increasing	Y	Pelagic			AEWA	