

**III. Species on the Convention Appendices**

- Please confirm that the list below correctly identifies the **Appendix II** taxa for which your country is a Range State.

- Taxa listed on Appendix II at a level higher than the species have been disaggregated to the species level, in-line with the standard taxonomic references adopted by the Conference of the Parties, and included in the list where they meet the CMS movement criteria.

- In tab 2, please identify the species for which your country is a Range State and which are already included in Appendix II but have inadvertently been omitted from the list provided in tab 1.

- Tab 3 includes a list of avian species that, based on the sources used as a reference for distribution information (Avibase and BirdLife International), have been regarded as vagrants in your country, and have not been included in the list below. The list is provided for reference, and is not expected to be amended. However, if you disagree with the vagrant nature of the occurrence of a species in your country, please confirm this by including the species in the table in tab 2.

- Please only edit columns C-D

Group	Taxon	Occurs in your country? (Yes/No/Unknown)	Notes (optional)
Mammals	<i>Balaenoptera bonaerensis</i>	Yes	Data deficient but assumed to breed in New Zealand
Mammals	<i>Balaenoptera edeni</i>	Yes	Nationally Critical, assumed to breed in New Zealand
Mammals	<i>Balaenoptera physalus</i>	Yes	Data deficient but assumed to breed in New Zealand
Mammals	<i>Lagenorhynchus obscurus</i>	Yes	Breed in New Zealand waters
Mammals	<i>Orcinus orca</i>	Yes	Breed in New Zealand waters, some ecotypes only periodically present
Mammals	<i>Caperea marginata</i>	Yes	Breed in New Zealand waters
Mammals	<i>Phocoena dioptrica</i>	Yes	Data deficient but assumed to breed in New Zealand
Mammals	<i>Physeter macrocephalus</i>	Yes	Breed in New Zealand waters
Birds	<i>Charadrius bicinctus</i>	Yes	endemic breeder, but some migrate annually to Australia
Birds	<i>Charadrius leschenaultii</i>	Yes	present annually in small numbers (<5)
Birds	<i>Charadrius mongolus</i>	Yes	present annually in small numbers (<5)
Birds	<i>Pluvialis fulva</i>	Yes	Including associated territories, annual >500 birds
Birds	<i>Pluvialis squatarola</i>	Yes	present annually in small numbers (<5)
Birds	<i>Sternula albifrons</i>	Yes	annual visitor >30 birds
Birds	<i>Arenaria interpres</i>	Yes	Including associated territories
Birds	<i>Calidris acuminata</i>	Yes	annual visitor >20 birds, reduced since 1980s
Birds	<i>Calidris alba</i>	Yes	Including associated territories, present annually in small numbers <5 birds
Birds	<i>Calidris ferruginea</i>	Yes	annual visitor >10 birds, reduced since 1980s
Birds	<i>Calidris ruficollis</i>	Yes	annual visitor >50 birds, reduced since 1980s
Birds	<i>Calidris melanotos</i>	Yes	present annually in small numbers (<5)
Birds	<i>Limosa haemastica</i>	Yes	present annually in small numbers (<5)
Birds	<i>Limosa lapponica</i>	Yes	Including associated territories, significant population >60,000
Birds	<i>Limosa limosa</i>	Yes	present annually in small numbers (<10)
Birds	<i>Numenius madagascariensis</i>	Yes	annual visitor <20 birds, reduced since 1980s
Birds	<i>Numenius phaeopus</i>	Yes	annual visitor >50 birds, reduced since 1980s
Birds	<i>Tringa brevipes</i>	Yes	present annually in small numbers (<5)
Birds	<i>Tringa incana</i>	Yes	Associated territories only; present annually in small numbers (<5)
Birds	<i>Tringa stagnatilis</i>	Yes	present annually in small numbers (<5)
Birds	<i>Diomedea antipodensis</i>	Yes	endemic breeder, migrates across South Pacific, now in Appendix I
Birds	<i>Diomedea epomophora</i>	Yes	endemic breeder, circumpolar migration
Birds	<i>Diomedea exulans</i>	Yes	Annual visitor to NZ seas >100 birds
Birds	<i>Diomedea sanfordi</i>	Yes	endemic breeder, circumpolar migration
Birds	<i>Phoebastria palpebrata</i>	Yes	native breeder, migrates to high seas
Birds	<i>Thalassarche bulleri</i>	Yes	Including associated territories, endemic breeder, migrates across South Pacific
Birds	<i>Thalassarche carteri</i>	Yes	Including associated territories, small breeding population, also occasional visitor
Birds	<i>Thalassarche chrysostoma</i>	Yes	native breeder, migrates to high seas
Birds	<i>Thalassarche eremita</i>	Yes	Including associated territories, endemic breeder, migrates across South Pacific
Birds	<i>Thalassarche impavida</i>	Yes	Including associated territories, endemic breeder, migrates across South Pacific
Birds	<i>Thalassarche melanophris</i>	Yes	native breeder, migrates to high seas and South America
Birds	<i>Thalassarche salvini</i>	Yes	Including associated territories, endemic breeder, migrates across South Africa
Birds	<i>Thalassarche steadi</i>	Yes	Including associated territories, endemic breeder, migrates across South Pacific
Birds	<i>Macronectes giganteus</i>	Yes	regular visitor >500 birds
Birds	<i>Macronectes halli</i>	Yes	native breeder, migrates to high seas
Birds	<i>Procellaria aequinoctialis</i>	Yes	native breeder, migrates to high seas and South America
Birds	<i>Procellaria cinerea</i>	Yes	native breeder, migrates to high seas and South America
Birds	<i>Procellaria parkinsoni</i>	Yes	endemic breeder, migrates to central America
Birds	<i>Procellaria westlandica</i>	Yes	endemic breeder, migrates to South America
Birds	<i>Plegadis falcinellus</i>	Yes	native breeder, NZ population does not migrate, may get birds from Australia
Birds	<i>Xenus cinereus</i>	Yes	present annually in small numbers (<5)
Reptiles	<i>Caretta caretta</i>	Yes	See notes in Appendix 1 spreadsheet.
Reptiles	<i>Chelonia mydas</i>	Yes	See notes in Appendix 1 spreadsheet.
Reptiles	<i>Eretmochelys imbricata</i>	Yes	See notes in Appendix 1 spreadsheet.
Reptiles	<i>Lepidochelys olivacea</i>	Yes	See notes in Appendix 1 spreadsheet.
Reptiles	<i>Dermochelys coriacea</i>	Yes	See notes in Appendix 1 spreadsheet.
Fish	<i>Prionace glauca</i>	Yes	Migrant. Abundant, breeds in New Zealand. Common bycatch in commercial fisheries inside and outside the EEZ.
Fish	<i>Sphyrna zygaena</i>	Yes	Breeds in New Zealand. Movements unknown. Juveniles common bycatch in commercial fisheries (inshore).
Fish	<i>Galeorhinus galeus</i>	Yes	Resident, breeds in New Zealand. Limited trans-Tasman movement. About 3000 tonnes landed annually. Managed under the QMS.
Fish	<i>Alapias superciliosus</i>	Yes	Resident, biology in New Zealand largely unknown. Very large adults and juveniles occur in New Zealand waters. Can be locally abundant. Small commercial bycatch. Sometimes targeted by sport fishers.
Fish	<i>Alapias vulpinus</i>	Yes	Resident, breeds here. Biology in New Zealand poorly known. Small commercial bycatch. Sometimes targeted by sport fishers.
Fish	<i>Cetorhinus maximus</i>	Yes	See notes in Appendix 1 spreadsheet.
Fish	<i>Carcharodon carcharias</i>	Yes	See notes in Appendix 1 spreadsheet.
Fish	<i>Isurus oxyrinchus</i>	Yes	Resident, abundant, breeds in New Zealand. Makes extensive movements throughout southwest Pacific but satellite tagging has demonstrated return migration to New Zealand. Juveniles spend most of their time inside the EEZ. Managed under the QMS. Movements and habitat use by adults poorly known. Common bycatch in commercial fisheries. Managed under the QMS.
Fish	<i>Lamna nasus</i>	Yes	Resident, abundant, breeds in New Zealand. Common bycatch in commercial fisheries. Managed under the QMS. Southern Hemisphere population genetically distinct from North Atlantic population.
Fish	<i>Rhincodon typus</i>	Yes	See notes in Appendix 1 spreadsheet.
Fish	<i>Manta birostris</i>	Yes	See notes in Appendix 1 spreadsheet.
Fish	<i>Mobula japonica</i>	Yes	See notes in Appendix 1 spreadsheet.

Please do not delete:

Yes

No

Unknown



- Please list the CMS **Appendix II** listed species/subspecies for which your country is a Range State that are not included in tab 1.

Species/subspecies	Notes (optional)