



2017 - NATIONAL REPORT OF PARTIES ON THE IMPLEMENTATION OF THE CONVENTION ON THE CONSERVATION OF MIGRATORY SPECIES OF WILD ANIMALS

The deadline for submission of the reports is 24 April 2017. The reporting period is from May 2014 to April 2017.

Parties are encouraged to respond to all questions. Parties are also requested to provide comprehensive answers, including, where appropriate, a summary of activities, information on factors limiting action and details of any assistance required.

The reporting format was agreed by the Standing Committee at its 40th Meeting (Bonn, November 2012) for mandatory use by Parties, for reports submitted to the Eleventh Meeting of the Conference of the Parties (COP11). The 45th meeting of the Standing Committee recommended the use of the same format for reports submitted to COP12, with necessary adjustments to take into account relevant COP11 decisions, in particular amendments to the Appendices and resolutions.

COP Resolution 9.4 adopted at Rome called upon the Secretariats and Parties of CMS Agreements to collaborate in the implementation and harmonization of online reporting implementation. The CMS Family Online Reporting System (ORS) has been successfully implemented and used by AEWA in their last Meeting of the Parties (MOP 5, 2012) reporting cycle. CMS now offers the Convention's Parties to use the ORS for submitting their national reports for the COP11 (2014) reporting cycle.

Please enter here the name of your country

› Ukraine

Which agency has been primarily responsible for the preparation of this report?

› Ministry of Ecology and Natural Resources of Ukraine

Please list any other agencies that have provided input

› I.I. Schmalhausen Institute of Zoology of the National Academy of Sciences of Ukraine
Ukrainian Society for Bird Protection

I(a). General Information

Please enter the required information in the table below:

Party

Date of entry into force of the Convention in your country

› 01.11.1999

Period covered

› 2014-2017

Territories to which the Convention applies

› Ukraine

Designated National Focal Point

Full name of the institution

› Ministry of Ecology and Natural Resources of Ukraine

Name and title of designated Focal Point

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Appointment to the Scientific Council

Full name of the institution

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Submission

Name and Signature of officer responsible for submitting national report

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Date of submission

> 03.05.2017

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Implementation

Competent Authority:

> Ministry of Ecology and Natural Resources of Ukraine

Relevant implemented legislation:

> Laws of Ukraine:

On Environmental Protection (1991);

On Fauna (2001);

On Ecological Network (2004);

On Nature Reserve Fund (1992);

On Hunting (2000)

On the Red Data Book of Ukraine (2002);

On Adoption of the State Programme for Protection and Rehabilitation of the Environment of the Black Sea and the Sea of Azov (2001);

On the Main Principles (Strategy) of the State Environmental Policy of Ukraine for the Period up to 2020 (2010);

On the Protection of Animals against Cruelty (2006);

On Fishery, Commercial Fishing and Protection of Aquatic Bioresources (2011);

Decrees of the Cabinets of Ministers of Ukraine:

On the Procedure for Arrangement of the State Cadastre of Animal Kingdom (1994)

Other relevant Conventions/ Agreements (apart from CMS) to which your country is a Party:

> Convention on Biological Diversity 1992 (CBD);

Convention on International Trade in Endangered Species of Wild Fauna and Flora 1973 (CITES);

Convention on the Conservation of European Wildlife and Natural Habitats 1979 (Bern Convention);

Convention on the Conservation of Wetlands of International Importance especially as Waterfowl Habitats (Ramsar Convention);

Convention on the Protection of the Black Sea against Pollution;

Convention on the Conservation of Antarctic Marine Living Resources;

United Nations Convention To Combat Desertification In Countries Experiencing Serious Drought And/Or Desertification, Particularly in Africa;

Framework Convention on Protection and Sustainable Development of the Carpathians (Carpathian Convention);

United Nations Convention on the Law of the Sea (UNCLOS);

Agreement on the Conservation of African-Eurasian Waterbirds (AEWA);

Agreement on the Conservation of Cetaceans in the Black Sea, Mediterranean and Contiguous Atlantic Area

(ACCOBAMS);
Agreement on the Conservation of Populations of European Bats (EUROBATS)
European Convention on the Protection of Pets

National policy instruments (e.g. national biodiversity conservation strategy, etc.):
> Law of Ukraine "On the Main Principles (Strategy) of the State Environmental Policy of Ukraine for the Period up to 2020" (2010)
Regulation of the Cabinet of Ministries of Ukraine "Concept on the Conservation of Biological Diversity in Ukraine" (1997);
Order of the Cabinet of Ministries "On the Strategy of Biodiversity Conservation" (2004)

CMS Agreements/MoU

Please indicate whether your country is part of the following Agreements/MoU. If so, please indicate the competent national institution

Wadden Sea Seals (1991)

Wadden Sea Seals (1991)

☒ Non Range State

EUROBATS (1994)

EUROBATS (1994)

☒ Party

Appointed member of the Advisory Committee

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ASCOBANS (1994)

ASCOBANS (1994)

☒ Non Range State

AEWA (1999)

AEWA (1999)

☒ Party

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ACAP (2001)

ACAP (2001)

☒ Non-party Range State

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Gorilla Agreement (2008)

Gorilla Agreement (2008)

☒ Non Range State

ACCOBAMS (2001)

ACCOBAMS (2001)

☒ Party

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Slender-billed Curlew MoU (1994)

Slender-billed Curlew MoU (1994)

☒ Signatory

Competent authority

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Middle-European Great Bustard MoU (2001)

Middle-European Great Bustard MoU (2001)

☒ Signatory

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Aquatic Warbler MoU (2003)

Aquatic Warbler MoU (2003)

☒ Signatory

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Birds of Prey (Raptors) MoU (2008)

Birds of Prey (Raptors) MoU (2008)

☒ Non-signatory Range State

Competent authority

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Sharks MoU (2010)

Sharks MoU (2010)

☒ Non-signatory Range State

Competent authority

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Involvement of other government departments/NGOs/private sector

1. Which other government departments are involved in activities/initiatives for the conservation of migratory species in your country? (Please list.)

› State Fishery Agency of Ukraine
State Agency for Forest Resources of Ukraine

2. If more than one government department is involved, describe the interaction/relationship between these government departments:

› According to national legislation, the Ministry of Ecology and Natural Resources is a main governmental body for protection and management of natural resources including fauna and migratory species among them. The Ministry of Agriculture and Food of Ukraine establishes annual limits for using hunting species and living aquatic resources and controls for their use

3. Has a national liaison system or committee been established in your country?

☒ No

4. List the main non-governmental organizations actively involved in activities/initiatives for the conservation of migratory species in your country, and describe their involvement:

› Ukrainian Society for Protection Birds, Ukrainian Centre for Bat Protection

4a. Please provide detail on any devolved government/overseas territory authorities involved.

› Not applicable

5. Describe any involvement of the private sector in the conservation of migratory species in your country:

› No information

6. Note any interactions between these sectors in the conservation of migratory species in your country:

› No information

I(b). Information about involved Authorities

Identify the ministry, agency/department or organization that is responsible for leading actions relating to Appendix I species

1- Birds

› Ministry of the Ecology and Natural Resources, National Academy of Science of Ukraine

2- Aquatic Mammals

› Ministry of the Ecology and Natural Resources, National Academy of Science of Ukraine

3- Reptiles

› There are no reptile species in Ukraine listed in Appendix I

4- Terrestrial Mammals

› There are no terrestrial mammals species in Ukraine listed in Appendix I

5- Fish

› Ministry of the Ecology and Natural Resources of Ukraine, State Fishery Agency of Ukraine, National Academy of Science of Ukraine

II. Appendix I species

1. BIRDS

1.1 General questions on Appendix I bird species

1. Is the taking of all Appendix I bird species prohibited by the national implementing legislation cited in Table I(a) (General Information)?

☒ Yes

If other legislation is relevant, please provide details:

› Law of Ukraine "On Fauna"

Law of Ukraine "On the Red Data Book of Ukraine"

1a. If the taking of Appendix I bird species is prohibited by law, have any exceptions been granted to the prohibition?

☒ No

2. Identify any obstacles to migration that exist in relation to Appendix I bird species:

☒ By-catch

☒ Electrocution

☒ Habitat destruction

☒ Wind turbines

☒ Pollution

2a. What actions are being undertaken to overcome these obstacles?

› Establishment of protected areas on key sites, pollution control and monitoring, other ways to address these factors.

2b. Please report on the progress / success of the actions taken.

› Most key bird sites on the Azov-Black Sea coastline are protected areas and/or wetlands of international importance (Ramsar sites). Building of Emerald Network in Ukraine is ongoing activity. A lot of Emerald Sites identified in Ukraine is of great importance for bird species. 271 Emerald sites had been officially adopted in 2016 by the Standing Committee of the Bern Convention on the Protection of European Wildlife and Natural Habitats.

You have attached the following Web links/URLs to this answer.

[Emerald Network](#) - List of Emerald Network Sites in Ukraine

2c. What assistance, if any, does your country require in order to overcome these obstacles?

› To implement joint projects, conferences/seminars addressing these obstacles, elaboration of specific conservation action plans and guidelines

3. What are the major pressures to Appendix I bird species (transcending mere obstacles to migration)?

☒ Poaching

3a. What actions have been taken to prevent, reduce or control factors that are endangering or are likely to further endanger bird species beyond actions to prevent disruption to migrating behaviour?

› Penalties for illegal taking from the wild of the Red Data Book species has been substantially elevated

3b. Please report on the progress / success of the actions taken.

› New penalties for illegal taking from the wild of the Red Data Book had been approved by the Decree of the Cabinet of Ministers of Ukraine No 1030 of 07.11.2012

3c. Describe any factors that may limit action being taken in this regard:

› Low level of the control, lack of resources

3d. What assistance, if any, does your country require to overcome these factors?

› Joint conservation projects involving external funds

1.2 Questions on specific Appendix I bird species

In the following section, using the table format below, please fill in each Appendix I bird species for which your country is considered to be a Range State. Please complete each table as appropriate, providing information in summary form. Where appropriate, please cross-reference to information already provided

in national reports that have been submitted under other conventions (e.g. Convention on Biological Diversity, Ramsar Convention, CITES). (Attach annexes as necessary.)

Species name: *Acrocephalus paludicola*

1. Please provide published distribution reference:

> Please provide published distribution reference: Red Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (Ukrainian) Breeding sites of the Aquatic Warbler in Ukraine and their conservation status. - A.M. Poluda. - Berkut. 18 (1-2). 2009; Poluda A. Aquatic Warbler core populations dynamics and its possible reasons in Ukraine // The international conference on Aquatic Warbler conservation. Book of abstracts (November 14-15, 2013, Vilnius, Lithuania). – Vilnius, 2013. – P. 5.
Poluda A., Flade M., Krogulec J., Khymyn M., Iliukha O., Korkh Y. Monitoring of Aquatic Warbler *Acrocephalus paludicola* (Vieillot, 1817). in Ukraine in 2016 // Scientific Bulletin of the National Park “Prypiat-Stokhid”, 2016. – Vol. 6, issue 1. – P. 1-29

2a. Summarise information on population size (if known):

☒ decreasing

> The total AW number in Ukraine in 2016 we estimate at 2,010-2,315 males. During 2014-2016 there is a gradual decrease in the number of the Ukrainian population - in 2012 it was estimated at 3450-4050 males. One of the main reasons is the low level of groundwater in the breeding areas of birds.

2b. Summarise information on distribution (if known):

☒ stable

> It is mainly concentrated at the following sites: 1. The Pripjat population group: Upper Pripjat and tributaries (Volyn and Rivne regions) 1,857-2,095 males. 2. The Desna-Dniepr population group: Kyiv and Chernigiv regions c. 153-220 males (data of 2016).

3. Indicate and briefly describe any activities that have been carried out in favour of this species in the reporting period. (Please provide the title of the project and contact details, where available):

☒ Identification and establishment of protected areas

> 82,9% of breeding sites locate on protected territories.

☒ Monitoring

> The monitoring of 6 key settlements AW will be carried out since 2002 every year.

☒ Species protection

☒ Habitat protection

☒ Habitat restoration

> Stop habitat changes due to abandonment of traditionally land use (cutting of vegetation, grazing); conduct sustainable large scale vegetation management of the AW breeding sites.

5. Describe any future activities that are planned for this species:

> The monitoring of 6 key settlements AW will be continued. All breeding sites have to locate on protected territories.

Species name: *Anser erythropus*

1. Please provide published distribution reference:

> National Action Plans of Conservation of Global Threatened Birds. – Kyiv, 2000. – 205 p. (Ukrainian); Birds of Ukraine protected by the Bern Convention. Kyiv, 2003. – 394 p. (Ukrainian); Poluda A. Wintering of *Anser erythropus* L. in Kiev region // Vestnic Zoology, 2004. - V. 38, № 4. - P. 74; Red Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (Ukrainian).
Kostiushyn V., Andryuschenko Yu., Goradze I., Abuladze A., Mamuchadze J., Erciyas K. Wintering Waterbird Census in the Azov- Black Sea Coastal Wetlands of Ukraine, Georgia and Turkey.- Wetlands International Black Sea programme.- 2011.- 130 pp.

2a. Summarise information on population size (if known):

☒ stable

☒ not known

> There is no detail information on number of wintering and migratory birds. It is expected that this number is between several hundreds and several thousands birds

2b. Summarise information on distribution (if known):

☒ stable

> mainly Azov-Black Sea region of Ukraine

3. Indicate and briefly describe any activities that have been carried out in favour of this species in the reporting period. (Please provide the title of the project and contact details, where available):

☒ Monitoring

› The monitoring wintering geese carry out during middle winter censuses of waterbirds - IWC. At the same time this monitoring is mainly covered wetlands, but much less agriculture fields. Beside this species is difficult for field identification.

☒ Species protection

› Protection of geese during part of winter season

☒ Control hunting / poaching

› The spring hunting was forbidden at legislative level

Species name: *Aquila clanga*

1. Please provide published distribution reference:

› National Action Plans of Conservation of Global Threatened Birds. – Kyiv, 2000. – 205 p. (Ukrainian); Red Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (Ukrainian)

2a. Summarise information on population size (if known):

☒ decreasing

› In Ukraine breeding population estimated at 15-25bp (1997 - 40-60, 2004 - 20-30).

2b. Summarise information on distribution (if known):

☒ decreasing

› Breeding area was displaced to extreme northern part of the country.

3. Indicate and briefly describe any activities that have been carried out in favour of this species in the reporting period. (Please provide the title of the project and contact details, where available):

☒ Research

› The inspection of potential places of breeding eagles was carried out on territory of Ukraine

☒ Monitoring

› Monitoring of breeding birds

☒ Education/awareness rising

› The relation of the people to prey birds has changed

5. Describe any future activities that are planned for this species:

› Monitoring of breeding birds

Species name: *Aquila heliaca*

1. Please provide published distribution reference:

› National Action Plans of Conservation of Global Threatened Birds. – Kyiv, 2000. – 205 p. (Ukrainian); Red Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (Ukrainian)

2a. Summarise information on population size (if known):

☒ increasing

› Breeding population estimated at around 100 bp (5 year ago – at 40-50bp); it has increased slightly.

2b. Summarise information on distribution (if known):

☒ stable

› The main areas of breeding are located in eastern part of forest-steppe zone (Kharkiv region) and in mountains of Crimea. There is a tendency of increase of number of breeding birds in a steppe part of Ukraine.

3. Indicate and briefly describe any activities that have been carried out in favour of this species in the reporting period. (Please provide the title of the project and contact details, where available):

☒ Research

› Inspection of Ukrainian territory

☒ Monitoring

› Control of breeding territories

☒ Education/awareness rising

› The relation of the people to prey birds has changed

5. Describe any future activities that are planned for this species:

› Monitoring of breeding birds

Species name: *Aythya nyroca*

1. Please provide published distribution reference:

› National Action Plans of Conservation of Global Threatened Birds. – Kyiv, 2000. – 205 p. (Ukrainian); Red Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (Ukrainian)

2a. Summarise information on population size (if known):

☒ stable

› In Ukraine breeding population estimated at about 1000 bp; Danube region is most important for the species.

2b. Summarise information on distribution (if known):

☒ stable

› Except for the Danube region the species breed on lake Sivash (Crimea), in Volynsk and Rivne regions.

3. Indicate and briefly describe any activities that have been carried out in favour of this species in the reporting period. (Please provide the title of the project and contact details, where available):

☒ Research

☒ Identification and establishment of protected areas

› Increase the area of Danube biosphere reserve

☒ Monitoring

☒ Species protection

☒ Control hunting / poaching

› The spring hunting was forbidden at legislative level.

☒ Habitat protection

Species name: *Branta ruficollis*

1. Please provide published distribution reference:

› National Action Plans of Conservation of Global Threatened Birds. – Kyiv, 2000. – 205 p. (Ukrainian); Red Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (Ukrainian)

Kostiushyn V., Andryuschenko Yu., Goradze I., Abuladze A., Mamuchadze J., Erciyas K. Wintering Waterbird Census in the Azov- Black Sea Coastal Wetlands of Ukraine, Georgia and Turkey.- Wetlands International Black Sea programme.- 2011.- 130 pp.

2a. Summarise information on population size (if known):

☒ decreasing

› In 1980th the number of migratory birds was estimated as 30-40 thousands every year, but number of wintering birds was evaluated as a few hundreds. According to IWC results, for 1990 - 2010, the maximum numbers was the following: 1995 - 5000 birds, 1998 - 11510, 2000 - 14605, 2001 - 34911, 2007 - 21149, 2010 - 3170. In other years within this period numbers of birds were much smaller

2b. Summarise information on distribution (if known):

☒ stable

› mainly Azov-Black Sea region of Ukraine

3. Indicate and briefly describe any activities that have been carried out in favour of this species in the reporting period. (Please provide the title of the project and contact details, where available):

☒ Identification and establishment of protected areas

☒ Monitoring

› The censuses of wintering birds carried out annually in Crimea and Odessa province under international counts of Red-breasted Goose. Besides, this species is counted during IWC counts.

☒ Education/awareness rising

☒ Species protection

› Protection of geese during winter season

☒ Control hunting / poaching

› The spring hunting was forbidden at legislative level, but the negative influence of an illegal hunting is very great during autumn migrations and wintering.

Species name: *Emberiza aureola*

1. Please provide published distribution reference:

› Birds of Ukraine protected by the Bern Convention. Kyiv, 2003. – 394 p. (Ukrainian); Birds in Europe: population estimates, trends and conservation status. Cambridge, 2011. – 374 p.

2a. Summarise information on population size (if known):

☒ unclear

› The species breeds in the northeastern part of the country. Population is estimated at 10-100 pairs.

2b. Summarise information on distribution (if known):

☒ decreasing

3. Indicate and briefly describe any activities that have been carried out in favour of this species in the reporting period. (Please provide the title of the project and contact details, where available):

☒ Research

5. Describe any future activities that are planned for this species:

› Need to assess the situation with this species in Ukraine.

Species name: *Falco naumanni*

1. Please provide published distribution reference:

› National Action Plans of Conservation of Global Threatened Birds. – Kyiv, 2000. – 205 p. (Ukrainian); Red Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (Ukrainian)

2a. Summarise information on population size (if known):

☒ decreasing

› 10 years ago the number of breeding kestrels is estimated at 50 bp. It is now possible, that Lesser Kestrel has stopped breeding on territory of Ukraine.

2b. Summarise information on distribution (if known):

☒ decreasing

› Nesting is possible in the area of Lake Siwash (Crimea, Kherson region.)

3. Indicate and briefly describe any activities that have been carried out in favour of this species in the reporting period. (Please provide the title of the project and contact details, where available):

☒ Monitoring

› Annual monitoring of key breeding site

☒ Education/awareness rising

☒ Other

› Participation in the International Lesser Kestrel expert workshop

5. Describe any future activities that are planned for this species:

› Need to assess the current situation with nesting birds.

Species name: *Haliaeetus albicilla*

1. Please provide published distribution reference:

› National Action Plans of Conservation of Global Threatened Birds. – Kyiv, 2000. – 205 p. (Ukrainian); Red Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (Ukrainian)

2a. Summarise information on population size (if known):

☒ increasing

› Breeding population is estimated at 100-120 pairs (2009). 260-370 birds are wintering every year.

2b. Summarise information on distribution (if known):

☒ increasing

3. Indicate and briefly describe any activities that have been carried out in favour of this species in the reporting period. (Please provide the title of the project and contact details, where available):

☒ Research

☒ Identification and establishment of protected areas

☒ Monitoring

› Annual surveys on key wintering sites on the territory of Southern Ukraine.

☒ Education/awareness rising

› The relation of the people to prey birds has changed

☒ Species protection

☒ Habitat protection

☒ Other

› The common improvement of a condition of the species in Europe

5. Describe any future activities that are planned for this species:

› Monitoring of breeding and wintering birds

Species name: Numenius tenuirostris

1. Please provide published distribution reference:

› National Action Plans of Conservation of Global Threatened Birds. – Kyiv, 2000. – 205 p. (Ukrainian); Red Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (Ukrainian)

2b. Summarise information on distribution (if known):

☒ unclear

› During autumn migration (August-September) birds (till 10) are meeting on Azov-Black sea coast annually.

3. Indicate and briefly describe any activities that have been carried out in favour of this species in the reporting period. (Please provide the title of the project and contact details, where available):

☒ Monitoring

› In July - September 2010 the inspections of territories and observations for migrations Curlews in Kherson and Mykolaiv regions and Crimea were carried out.

☒ Control hunting / poaching

› The spring hunting was forbidden at legislative level

Species name: Oxyura leucocephala

1. Please provide published distribution reference:

› National Action Plans of Conservation of Global Threatened Birds. – Kyiv, 2000. – 205 p. (Ukrainian);

Red Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (Ukrainian);

Grinchenko A. B. Migration and wintering of the White-headed Duck (*Oxyura leucocephala*) in the Crimea // Transactions of the Azov-Black Sea Ornithological Station. – 2011. – № 14. – P. 112-116.

Бюллетень РОМ: Итоги регионального орнитологического мониторинга (Юго-Восточная Европа).

Август 2012 / под ред. И.И.Черничко/ - 2014. - Вып. 8. - 60 с.

Андрющенко Ю.А., Костюшин В.А., Кучеренко В.Н., Попенко В.М. Гуси и другие водно-болотные птицы в сухопестной подзоне Украины зимой 2011/2012 гг. // Бранта: Сборник научных трудов Азово-Черноморской орнитологической станции. – 2015. – Вып. 18. – С.40-63

Chernichko I.I. Importance of Utliuyskiy Liman for the protection of waterbirds in the Azov-Black Sea Region during autumn migration / Chernichko I.I., Kostiusyn V.A., Vinokurova S.V. // Вестник зоологии. – 2016. – Vol. 50, Issue 5. – P. 429-446.

2a. Summarise information on population size (if known):

☒ unclear

› The species didn't breed in Ukraine more 100 years. The birds meet very seldom during migrations, wintering and summer period in different parts of South Ukraine. Last decade such registrations became more often.

2b. Summarise information on distribution (if known):

☒ unclear

3. Indicate and briefly describe any activities that have been carried out in favour of this species in the reporting period. (Please provide the title of the project and contact details, where available):

☒ Monitoring

› The monitoring wintering ducks carry out during middle winter censuses of waterbirds - IWC, and during August counts under ROM program.

☒ Control hunting / poaching

› The spring hunting was forbidden at legislative level.

Species name: *Pelecanus crispus*

1. Please provide published distribution reference:

› Zmud M.E. Change in the status of Pelicans in the Northern Black Sea coast on the eve of Millennia. – Branta, № 3. – 2000. – P.112–117 (in Russian);

Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

Бюллетень РОМ: Итоги регионального орнитологического мониторинга (Юго-Восточная Европа).

Август 2012 / под ред. И.И.Черничко/ - 2014. - Вып. 8. - 60 с.

Бюллетень РОМ: Итоги регионального орнитологического мониторинга. – Вып. 10. Юго-Восточная Европа. Август 2015 г. – 2016. – 60 с.

2a. Summarise information on population size (if known):

☒ decreasing

› Periodically, some pairs breed in the coastal area of Ukraine.

2b. Summarise information on distribution (if known):

☒ decreasing

3. Indicate and briefly describe any activities that have been carried out in favour of this species in the reporting period. (Please provide the title of the project and contact details, where available):

☒ Species protection

› Strict protection of pelicans in the Danube Biosphere Reserve

☒ Species restoration

› Platforms for nesting birds were built in places of possible breeding pelicans.

Species name: *Pelecanus onocrotalus* (only Palearctic populations)

1. Please provide published distribution reference:

› Zmud M.E. Change in the status of Pelicans in the Northern Black Sea coast on the eve of Millennia. – Branta, № 3. – 2000. – P.112–117 (in Russian); Red Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (Ukrainian)

Бюллетень РОМ: Итоги регионального орнитологического мониторинга (Юго-Восточная Европа).

Август 2012 / под ред. И.И.Черничко/ - 2014. - Вып. 8. - 60 с.

Бюллетень РОМ: Итоги регионального орнитологического мониторинга. – Вып. 10. Юго-Восточная Европа. Август 2015 г. – 2016. – 60 с.

2a. Summarise information on population size (if known):

☒ increasing

› White Pelican has started to breed in Ukraine some years ago. In 1999 100 pairs had bred in the Black-Sea Biosphere Reserve and 50 pairs - in Crimea (Swans Islands). At the same time birds number in Azov-Black Sea coastal wetlands can reach big numbers - August 2004 - 14928 ind, August 2009 - 13554. In other years - 2006, 2012, 2015 - it was counted between 3000 - 6000 birds. The number of counted birds devoted on number of wetlands covered by counts

2b. Summarise information on distribution (if known):

☒ stable

› In summer up to 14 thousands birds are distributed in the Azov-Black Sea region of Ukraine, along the coastal wetlands. The most important wetlands for them are Danube Delta, Eastern Sivash and Tendrovskiy Bay

3. Indicate and briefly describe any activities that have been carried out in favour of this species in the reporting period. (Please provide the title of the project and contact details, where available):

☒ Monitoring

› Monitoring breeding population is conducted by protected areas like Danube Delta Biosphere Reserve, Black Sea Biosphere Reserve. After-breeding monitoring of species distribution is realized by Regional Ornithological Monitoring scheme - simultaneous August counts, which cover key wetlands on Azov-Black Sea coast of Ukraine, and partly Russia. Counts already were conducted in 2004, 2006, 2009, 2012 and 2015

☒ Species protection

› Strict protection of pelicans in the Danube Biosphere Reserve.

☒ Species restoration

› Platforms for nesting birds were built in places of possible breeding pelicans.

☒ Habitat protection

› Protection birds in the Black-Sea and Danube Biosphere reserves, as well as in other coastal protected areas

Species name: Neophron percnopterus

1. Please provide published distribution reference:

› Red Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (Ukrainian)

2a. Summarise information on population size (if known):

☒ stable

› More than 60 years the species does not breeding in Ukraine and sometimes flies in the Crimea.

Species name: Falco cherrug (except Mongolian populations)

1. Please provide published distribution reference:

› Red Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (Ukrainian)

Prommer M., Milobog Yu., Gavriilyuk M., Vetrov V., Bagyura J. Relationship between the Central and East European Saker Falcon populations based on results of ringing schemes and satellite-tracking // Birds of prey in the dynamic environment of the Third Millenium: status and prospects. – Kryvui Rih, 2012. – C. 434-445

2a. Summarise information on population size (if known):

☒ increasing

› Since the 1980s the population began to increase - in 2009 was 250-300 pairs.

2b. Summarise information on distribution (if known):

☒ stable

› Forest-steppe and steppe zones of Ukraine

3. Indicate and briefly describe any activities that have been carried out in favour of this species in the reporting period. (Please provide the title of the project and contact details, where available):

☒ Monitoring

› Control of breeding population

☒ Education/awareness rising

› The relation of the people to prey birds has changed

☒ Species protection

☒ Control hunting / poaching

☒ Species restoration

› Installing nesting platforms on poles of power lines

Species name: Falco vespertinus

1. Please provide published distribution reference:

› Birds of Ukraine protected by the Bern Convention. Kyiv, 2003. – 394 p. (Ukrainian); Birds in Europe: population estimates, trends and conservation status. Cambridge, 2011. – 374 p.; Milobog Yu., Vetrov V. Assessment of the Red-footed Falcon population status in Ukraine//Birds of prey in the dynamic environment of the Third Millenium: status and prospects. - Kryvyi Rih, 2012. - P.197-205 (Russian); Petrovich Z., Redinov K. Concentrations of Red-footed Falcon in during autumn migration in southern Ukraine // Rare and endangered birds of North-Western Black Sea Region. – Kyiv, 2011. – P. 32-35 (Ukrainian)

2a. Summarise information on population size (if known):

☒ decreasing

› Over the past 50 years, the Ukrainian population declined several times. Now the number is about 20,000 pairs. During autumn migration in the south of Ukraine are marked concentrations of birds of up to 50,000.

2b. Summarise information on distribution (if known):

☒ decreasing

› Even in the middle of the twentieth century were large colonies of Red-footed Falcon in the forest-steppe zone of Ukraine. Now they're gone there. All Ukrainian population is localized in the steppe part

3. Indicate and briefly describe any activities that have been carried out in favour of this species in the reporting period. (Please provide the title of the project and contact details, where available):

☒ Monitoring

› Control of the situation of breeding birds and concentrations during migration. Surveys on key roosting areas during autumn migration (Western and Southern Ukraine)

☒ Education/awareness rising

› The relation of the people to prey birds has changed

5. Describe any future activities that are planned for this species:

› The conservation status of sites concentration (overnights) of Red-footed Falcons during autumn migration.

Species name: *Otis tarda* (Middle-European population)

1. Please provide published distribution reference:

› National Action Plans of Conservation of Global Threatened Birds. – Kyiv, 2000. – 205 p. (Ukrainian); Red Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (Ukrainian)

2a. Summarise information on population size (if known):

☒ stable

› Breeding population estimate at 850 birds - 150-200 females are breeding (5 years ago - 800 birds, incl. 130-170 females). During winter period near 12,400 birds (5 years ago - 8,000) concentrate in Crimea, Kherson and Zaporizh'a regions.

2b. Summarise information on distribution (if known):

☒ stable

› The main areas of breeding are located in Crimea, Kherson and Zaporizh'a regions.

3. Indicate and briefly describe any activities that have been carried out in favour of this species in the reporting period. (Please provide the title of the project and contact details, where available):

☒ Research

☒ Monitoring

› Inspection of territory carry out during breeding and winter seasons

☒ Education/awareness rising

☒ Control hunting / poaching

5. Describe any future activities that are planned for this species:

› Monitoring of breeding and wintering birds

Species name: *Coracias garrulus*

1. Please provide published distribution reference:

› Birds of Ukraine protected by the Bern Convention. Kyiv, 2003. – 394 p. (Ukrainian); Red Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (Ukrainian)

2a. Summarise information on population size (if known):

☒ decreasing

› The number of Ukrainian population is nearly 5,000 breeding pairs

3. Indicate and briefly describe any activities that have been carried out in favour of this species in the reporting period. (Please provide the title of the project and contact details, where available):

☒ Research

☒ Monitoring

☒ Species protection

› Contribution to the development of the Conservation Action Plan

☒ Other

› Participation in the International European roller expert workshop

Miscellaneous information or comments on Appendix I birds in general:

› Zmud M.E. Change in the status of Pelicans in the Northern Black Sea coast on the eve of Millennia. – Branta, № 3. – 2000. – P.112–117 (in Russian);

Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

ROM Bulletin: Total results of the regional ornithological monitoring (South-East Europe). August 2012 / Ed. I.I. Chernichko. – 2014. – Issue. 8. – 60 p. (in Russian)

ROM Bulletin: Total results of the regional ornithological monitoring. – Issue 10.– South-East Europe. August 2015. – 2016. – 60 p. (in Russian)

Kostiushin V. Assessment of population status of bird species occurring in Ukraine /

Support of Ukraine in approximation of EU legislation in the sphere of environment. Project No.

EuropeAid/135825/DH/SER/UA. Implementation Report #3. Vol. 2: Technical Reports, March 2017. – Annex N6. – 2017. – P. 106–145.

2. AQUATIC MAMMALS

2.1 General questions on Appendix I aquatic mammals

1. Is the taking of all Appendix I aquatic mammals species prohibited by the national implementing legislation cited in Table I(a) (General Information)?

☒ No

1a. If the taking of Appendix I aquatic mammals species is prohibited by law, have any exceptions been granted to the prohibition?

☒ No

2. Identify any obstacles to migration that exist in relation to Appendix I aquatic mammals:

☒ By-catch

☒ Pollution

2a. What actions are being undertaken to overcome these obstacles?

› There is ongoing monitoring of live stranding of marine animals

2b. Please report on the progress / success of the actions taken.

› New data on spatial occurrence of marine mammals stranding cases have been obtained. Draft conservation programme for marine mammals conservation has been prepared.

2c. What assistance, if any, does your country require in order to overcome these obstacles?

› Transfer of relevant experience of other countries. Activities for the development of marine protected areas for cetaceans and their habitats.

3. What are the major pressures to Appendix I aquatic mammals species (transcending mere obstacles to migration)?

☒ By-catch

3c. Describe any factors that may limit action being taken in this regard:

› Cetacean bycatches are usually even not reported by fishermen and inspectorates. There is no national statistics on cetacean bycatch in Ukraine.

3d. What assistance, if any, does your country require to overcome these factors?

› Relevant authorities of different level should be trained on how to ensure this kind of national statistics.

2.2 Questions on specific Appendix I aquatic mammals

In the following section, using the table format below, please fill in each Appendix I aquatic mammals species for which your country is considered to be a Range State. Please complete each table as appropriate, providing information in summary form. Where appropriate, please cross-reference to information already provided in national reports that have been submitted under other conventions (e.g. Convention on Biological Diversity, Ramsar Convention, CITES). (Attach annexes as necessary.)

Species name: *Tursiops truncatus ponticus*

1. Please provide published distribution reference:

› Notarbartolo di Sciara G., Birkun A., Jr. 2010. Conserving whales, dolphins and porpoises in the Mediterranean and Black Seas: an ACCOBAMS status report, 2010. ACCOBAMS, Monaco. 212 p.

2a. Summarise information on population size (if known):

☒ unclear

2b. Summarise information on distribution (if known):

☒ unclear

3. Indicate and briefly describe any activities that have been carried out in favour of this species in the reporting period. (Please provide the title of the project and contact details, where available):

☒ Research

☒ Education / awareness rising

5. Describe any future activities that are planned for this species:

› Endorsement of National Programme for cetaceans conservation

Species name: *Monachus monachus*

1. Please provide published distribution reference:

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (Ukrainian)

2a. Summarise information on population size (if known):

☒ unclear

2b. Summarise information on distribution (if known):

☒ unclear

› During the past 50 years the species was recorded in the Crimea (peninsula Tarkhankut), the island of Zmiinii, seashore of the Danube Delta.

4. If no activities have been carried out for this species in the reporting period, what has prevented such action being taken?

› There are no records on the species occurrence in the territorial waters of Ukraine during the reporting period.

5. FISH**5.1 General questions on Appendix I fish species**

1. Is the taking of all Appendix I fish species prohibited by the national legislation listed as being implementing legislation in Table I(a) (General Information)?

☒ Yes

1a. If the taking of Appendix I fish species is prohibited by law, have any exceptions been granted to the prohibition?

☒ Yes

If Yes, please provide details (Include the date on which the exception was notified to the CMS Secretariat pursuant to CMS Article III(7)):

› Taking of Appendix I species is allowed only for conservation and research purposes according to special permits issued by the Ministry of Ecology and Natural Resources and based on the positive conclusion of the National Commission on the Red Data Book of Ukraine.

2. Identify any obstacles to migration that exist in relation to Appendix I fish species:

☒ Other

› As no records of findings of a single Appendix I fish species registered in Ukraine (*Acipenser sturio*) during last decade it is not possibly to specify threats to it.

2a. What actions are being undertaken to overcome these obstacles?

› No actions

5.2 Questions on specific Appendix I fish species

In the following section, using the table format below, please fill in each Appendix I fish species, for which your country is considered to be a Range State. Please complete each table as appropriate, providing information in summary form. Where appropriate, please cross-reference to information already provided in national reports that have been submitted under other conventions (e.g. Convention on Biological Diversity, Ramsar Convention, CITES). (Attach annexes as necessary.)

Species name: *Acipenser sturio*

1. Please provide published distribution reference:

› There are no records on finding the species in Ukraine for 2014-2017

2a. Summarise information on population size (if known):

☒ unclear

2b. Summarise information on distribution (if known):

☒ unclear

4. If no activities have been carried out for this species in the reporting period, what has prevented such

action being taken?

› There are no records on the species occurrence in Ukraine during reporting period.

6. LISTING OF OTHER ENDANGERED MIGRATORY SPECIES IN APPENDIX I

1. Is your country a Range State for any other endangered migratory species currently listed in Appendix I?

(according to the latest IUCN red data list). N.B.: States in which a species occurs as a vagrant (i.e. not "on its normal migration route") should not be treated as Range States. Please refer to Article 1 of the Convention for clarification.

☒ No

1a. Is your country taking any steps to propose listing any of these species?

☒ No

III. Appendix II Species

1. INFORMATION ON APPENDIX II SPECIES

Information pertaining to the conservation of Appendix II species that are the object of CMS Agreements will have been provided in periodic Party reports to those instruments. It will suffice therefore to reference (below), and preferably append, a copy of the latest report that has been submitted to the Secretariat of each of the Agreement/MoUs to which your country is a Party.

EUROBATS (1994)

Date of last report:

> June 2014

You have attached the following Web links/URLs to this answer.

[EUROBATS report](#) - National Implementation Report of Ukraine (2010-2014)

Period covered:

> June 2010 - June 2014

AEWA (1999)

Date of last report:

> 24.05.2015

You have attached the following Web links/URLs to this answer.

[National Report of Ukraine](#) - Report on the implementation of AEWA for the period 2012-2014

Period covered

> 2012-2014

ACCOBAMS (2001)

Date of last report:

> 2016

Period covered:

> 2014-2016

Middle-European Great Bustard MoU (2001)

Date of last report:

> 22.04.2013

You have attached the following Web links/URLs to this answer.

[http://](#)

[National Report of Ukraine](#) - Report on the Great Bustard MOU and Action Plan

Period covered:

> 1.01.2008-31.12.2012

Aquatic Warbler MoU (2003)

Date of last report:

> 15.05.2015

Period covered

> 01.05.2010-01.05.2015

2. QUESTIONS ON CMS AGREEMENTS

Questions on the development of new CMS Agreements relating to Bird Species

1. In the current reporting period, has your country **initiated** the development of any CMS Agreements, including Memoranda of Understanding, to address the needs of Appendix II Bird Species ?

☒ No

2. In the current reporting period, has your country **participated** in the development of any new CMS Agreements, including Memoranda of Understanding, which address the conservation needs of Appendix II Bird Species ?

☒ No

4. Is the development of any CMS Agreement for Bird Species, including Memoranda of Understanding, planned by your country in the foreseeable future?

☒ No

Questions on the development of new CMS Agreements relating to Marine Mammal Species

1. In the current reporting period, has your country **initiated** the development of any CMS Agreements, including Memoranda of Understanding, to address the needs of Appendix II Marine Mammal Species ?

☒ No

2. In the current reporting period, has your country **participated** in the development of any new CMS Agreements, including Memoranda of Understanding, which address the conservation needs of Appendix II Marine Mammal Species ?

☒ No

4. Is the development of any CMS Agreement for Marine Mammal Species, including Memoranda of Understanding, planned by your country in the foreseeable future?

☒ No

Questions on the development of new CMS Agreements relating to Marine Turtle Species

1. In the current reporting period, has your country **initiated** the development of any CMS Agreements, including Memoranda of Understanding, to address the needs of Appendix II Marine Turtle Species ?

☒ No

2. In the current reporting period, has your country **participated** in the development of any new CMS Agreements, including Memoranda of Understanding, which address the conservation needs of Appendix II Marine Turtle Species ?

☒ No

4. Is the development of any CMS Agreement for Marine Turtle Species, including Memoranda of Understanding, planned by your country in the foreseeable future?

☒ No

Questions on the development of new CMS Agreements relating to Terrestrial Mammal (other than bats) Species

1. In the current reporting period, has your country **initiated** the development of any CMS Agreements, including Memoranda of Understanding, to address the needs of Appendix II Terrestrial Mammal (other than bats) Species ?

☒ No

2. In the current reporting period, has your country **participated** in the development of any new CMS Agreements, including Memoranda of Understanding, which address the conservation needs of Appendix II Terrestrial Mammal (other than bats) Species ?

☒ No

4. Is the development of any CMS Agreement for Terrestrial Mammal (other than bats) Species, including Memoranda of Understanding, planned by your country in the foreseeable future?

☒ No

Questions on the development of new CMS Agreements relating to Bat Species

1. In the current reporting period, has your country **initiated** the development of any CMS Agreements, including Memoranda of Understanding, to address the needs of Appendix II Bat Species ?

☒ No

2. In the current reporting period, has your country **participated** in the development of any new CMS Agreements, including Memoranda of Understanding, which address the conservation needs of Appendix II Bat Species ?

☒ No

4. Is the development of any CMS Agreement for Bat Species, including Memoranda of Understanding, planned by your country in the foreseeable future?

☒ No

Questions on the development of new CMS Agreements relating to Fish

1. In the current reporting period, has your country **initiated** the development of any CMS Agreements, including Memoranda of Understanding, to address the needs of Appendix II Fish ?

☒ No

2. In the current reporting period, has your country **participated** in the development of any new CMS Agreements, including Memoranda of Understanding, which address the conservation needs of Appendix II Fish ?

☒ No

4. Is the development of any CMS Agreement for Fish, including Memoranda of Understanding, planned by your country in the foreseeable future?

☒ No

3. LISTING OF MIGRATORY SPECIES IN APPENDIX II

1. Is your country a Range State for any migratory species that has an unfavourable conservation status, but is not currently listed in Appendix II and could benefit from the conclusion of an Agreement for its conservation?

N.B.: States in which a species occurs as a vagrant (i.e. not "on its normal migration route") should not be treated as Range States. Please refer to Article 1 of the Convention for clarification.

☒ No

1a. Is your country taking any steps to propose the listing of this/these species in Appendix II?

☒ No

IV. National and Regional Priorities

1. What priority does your country assign to the conservation and, where applicable, sustainable use of migratory species in comparison to other biodiversity-related issues

☒ Medium

2. Are migratory species and their habitats addressed by your country's national biodiversity strategy or action plan?

☒ Yes

2.1. If Yes, please indicate and briefly describe the extent to which it addresses the following issues:

☒ Conservation, sustainable use and/or restoration of the habitats of migratory species, including protected areas

☒ Actions to prevent, reduce or control factors that are endangering or are likely to further endanger migratory species (e.g. alien invasive species or by-catch)

☒ Minimizing or eliminating barriers or obstacles to migration

☒ Research and monitoring of migratory species

☒ Transboundary co-operation

3. Does the conservation of migratory species currently feature in any other national or regional policies/plans (apart from CMS Agreements)

☒ Yes

3.1. If Yes, please provide details:

> Law of Ukraine "On Fauna"

Law of Ukraine "On fishery, commercial fishing and protection of aquatic bioresources"

Law of Ukraine "On the main principles (strategy) of the state environmental policy of Ukraine up to 2020"

Law of Ukraine "On ecological network"

Regulation No 577-r of 25.05.2011 of the Cabinet of Ministers of Ukraine "On adoption of the National Action Plan on Environmental Protection for 2011-2015"

3a. Do these policies/plans cover the following areas?

Exploitation of natural resources (e.g. fisheries, hunting, etc.)

☒ Yes

If Yes, please provide details

> According to laws of Ukraine "On Fauna" exploitation of bioresources (fishing, hunting) is based on scientifically grounded limits (quotas)

Economic development

☒ No

Land-use planning

☒ Yes

If Yes, please provide details

> According to Article 39 of the Law of Ukraine "On Fauna" while planning any activities that may affect the animals populations and habitats including migratory species the legal entities should take into account animal conservation issues.

You have attached the following Web links/URLs to this answer.

[Law of Ukraine "On Fauna"](#) - Law of Ukraine "On Fauna"

Pollution control

☒ Yes

Designation and development of protected areas

☒ Yes

If Yes, please provide details

> According to the Law of Ukraine "On nature-reserve fund" presence of the species listed in the Red Data Book of Ukraine in an area is a base for designation of this area as protected. Many migratory species listed in the Red Data Book of Ukraine

Development of ecological networks

☒ Yes

If Yes, please provide details

> Results on Ecological Network Development are presented in a number of reports available on the Ministry of Ecology and Natural Resources of Ukraine's web-site

You have attached the following Web links/URLs to this answer.

EcoNet - Regional reports on EcoNet development

Planning of power lines

☒ Yes

Planning of fences

☒ No

Planning of dams

☒ Yes

If Yes, please provide details

> If construction of dams is expected to affect migratory fishes the artificial channels for those animals are planned

Other

☒ No

4. Results - please describe the positive outcomes of any actions taken

> Some results are described in the documents web link to which are presented under section of "Ecological network"

V. Protected Areas

1. Are migratory species taken into account in the selection, establishment and management of protected areas in your country?

☒ Yes

If Yes, please provide details:

› Migratory species are used as a criterion in establishment of protected area, especially those listed in the Red Data Book of Ukraine or appendices of international treaties to which Ukraine is a Party.

1a. Please identify the most important national sites for migratory species and their protection status:

› The territories and aquatic areas of national nature parks in Polissya (Shatsky, Prypyat-Stokhid, Desnyansko-Starogutsky), Rivnensky, Cheremosky, Polissky natural reserves; Dunaysky (Danube) and Chornomorsky (Black Sea) Biosphere Reserves, Meotida, Dzharylgatsky, Tuzlovski Lymany, Biloberezhzhya Svyatoslava, Nyzhnyodnistrovsky, Priazovsky, Azovo-Syvasky, Lower Dnipro National Nature Parks situated in coastline; Dnirovsko-Orilsky and Kaniv Dnieper Nature Reserves, Velyky Lug National Nature Park and other protected areas are stopover sites for hundred thousands of waterbirds especially Charadriiformes, Anseriformes, Gruiformes etc.

1b. Do these protected areas cover the following areas?

Terrestrial

☒ Yes

If Yes, please provide details and include the amount of protected areas coverage and the number of protected areas

› The following protected areas have terrestrial areas important for migratory birds: Shatsky National Nature Park (48,977 ha), Prypyat-Stokhid National Nature Park (39,315.5 ha), Desnyansko-Starogutsky National Nature Park (16,215.1 ha), Rivnensky Nature Reserve (47,046.8 ha), Cheremosky Nature Reserve (2975.7 ha), Polissky Nature Reserve (20,104 ha), Dnistrovsky Canyon National Nature Park (10,829.18 ha), Khotynsky National Nature Park (9446.1 ha), Podilski Tovtry National Nature Park (261,316 ha), Nyzhnyodnistrovsky National Nature Park (21,311.1 ha), Dnirovsko-Orilsky Nature Reserve (3766.2 ha), Kaniv Nature Reserve (8634.9 ha), Velyky Lug National Nature Park (16,756 ha), Lower Dnipro National Nature Park (80177,80 ha).

Aquatic

☒ Yes

If Yes, please provide details and include the amount of protected areas coverage and the number of protected areas

› The following protected areas have aquatic areas important for migratory birds: Shatsky National Nature Park (48,977 ha), Prypyat-Stokhid National Nature Park (39,315.5 ha), Desnyansko-Starogutsky National Nature Park (16,215.1 ha), Rivnensky Nature Reserve (47,046.8 ha), Cheremosky Nature Reserve (2975.7 ha), Polissky Nature Reserve (20,104 ha), Dnistrovsky Canyon National Nature Park (10,829.18 ha), Khotynsky National Nature Park (9446.1 ha), Podilski Tovtry National Nature Park (261,316 ha), Nyzhnyodnistrovsky National Nature Park (21,311.1 ha), Dnirovsko-Orilsky Nature Reserve (3766.2 ha), Kaniv Nature Reserve (8634.9 ha), Velyky Lug National Nature Park (16,756 ha), Lower Dnipro National Nature Park (80177,80 ha).

Marine

☒ Yes

If Yes, please provide details and include the amount of protected areas coverage and the number of protected areas

› The following protected areas have terrestrial and marine areas important for migratory waterbirds: Meotida National Nature Park (20,720.9531 ha), Dzharylgachsky National Nature Park (10,000 ha), Tuzlovski Lymany National Nature Park (27,865 ha), Biloberezhzhya Svyatoslava National Nature Park (35,223.1463 ha), Priazovsky National Nature Park (78,126.92 ha), Azovo-Syvasky National Nature Park (52,154 ha), Danube Biosphere Reserve (50,252.9 ha) and the Black Sea Biosphere Reserve (109,254.8 ha).

1c. Identify the agency, department or organization responsible for leading on this action in your country:

› Ministry of Ecology and Natural Resources of Ukraine

2. Results - please describe the positive outcomes of any actions taken

› Within the protected areas of Ukraine 37 wetlands of international importance are identified (out of total 52) which are important for migratory birds during their migration. There are examples of proper management in protected areas which is favorable for migratory birds. There is a wetland of international importance "Velyky

Chapelsky Pid" (2359 ha) in Askania-Nova Biosphere Reserve (33,307.6 ha) which supports from tens to hundreds thousands birds. *Anser albifrons* (30-500 thousands individuals), *Grus grus* (10-42 thousands individuals), *Rufibrenta ruficollis* (150-300 individuals), *Tadorna ferruginea* (500-1,200 individuals) are among them. The proper water regime of that wetland is ensured by protection and permanent filling of ponds of local zoo with underground artesian water and those ponds are not frozen in winter. The ponds support wintering up to 40 thousands of *Anser albifrons*, 5-16 thousands of *Anas platyrhynchos* etc. Starting from 2010 fauna conservation in biosphere reserves, national nature parks and regional landscape parks have been improved because of hunting ban there. Earlier bird spring hunting was prohibited in Ukraine.

As per 01.01.2017 the nature-protected fund of Ukraine includes: 5 biosphere reserves, 19 nature reserves, 49 national nature parks, 3167 zakazniks, 3441 nature monuments, 81 regional landscape parks, 812 protected tracts, and a number of artificial objects (botanical gardens, zoological parks, dendroparks and garden-and-park art objects), totally 8245 territories and objects of 4,318 mln. ha area which is 6.6% of the total country area. There is one marine zakaznik named "Philophora Field" with area of 402.5 thousands ha.

VI. Policies on Satellite Telemetry

1. In the current reporting period, has your country undertaken conservation/research projects that use satellite telemetry?

☒ No

2. Are any future conservation/research projects planned that will use satellite telemetry?

☒ No

VII. Membership

1. Have actions been taken by your country to encourage non- Parties to join CMS and its related Agreements?

☒ No

VIII. Global and National Importance of CMS

1. Have actions been taken by your country to increase national, regional and/or global awareness of the relevance of CMS and its global importance in the context of biodiversity conservation?

☒ Yes

If Yes, please provide details:

› Actions have been taken to increase national awareness with regards to bats and birds: marking of European Bat Night and World Migratory Bird Day. More details available on web-sites

2. Identify the agency, department or organization responsible for leading on this action in your country:

› Ministry of Ecology and Natural Resources of Ukraine

Ukrainian Society for the Protection of Birds

Ukrainian Centre for Bat Protection

3. Results - please describe the positive outcomes of any actions taken

› Public awareness on migratory species is increased

IX. Mobilization of Resources

1. Has your country made financial resources available for conservation activities having direct benefits for migratory species in your country?

☒ Yes

If Yes, please provide details (Indicate the migratory species that have benefited from these activities):

> Creation of new and extension of existing protected areas which requires relevant financial resources facilitate conservation of migratory species especially birds and bats

2. Has your country made voluntary contributions to the CMS Trust Fund to support requests from developing countries and countries with economies in transition?

☒ No

3. Has your country made other voluntary financial contributions to support conservation activities having direct benefits for migratory species in other countries (particularly developing countries)?

☒ No

4. Has your country provided technical and/or scientific assistance to developing countries to facilitate initiatives for the benefit of migratory species?

☒ No

5. Has your country received financial assistance/support from the CMS Trust Fund, via the CMS Secretariat, for national conservation activities having direct benefits for migratory species in your country?

☒ No

6. Has your country received financial assistance/support from sources other than the CMS Secretariat for conservation activities having direct benefit for migratory species in your country?

☒ Yes

If Yes, please provide details (Indicate the migratory species that have benefited from these activities):

> Environmental Protection Fund funded the 1st phase of the project on preparation of Encyclopedia of Migratory Animals in 2014. Second phase of the project is pending

In 2016 ACCOBAMS Secretariat provides grant for study of dolphins on the North-West section of the Black Sea. The project has not finished yet.

X. Implementation of COP Resolutions and Recommendations

Please provide information about measures undertaken by your country relating to recent Resolutions and Recommendations since the last Report. For your convenience please refer to the list of COP Resolutions and Recommendations listed below:

Strategic and Institutional Matters

Capacity Building Strategy (Res. 9.12 / Res. 10.6)

› A number of workshops on approximation of Habitats and Birds Directive to Ukraine's legislation have been conducted in Ukraine in the framework of Association Agreement of Ukraine and EU thus contributing to the Capacity Building Strategy under CMS

You have attached the following Web links/URLs to this answer.

[Workshop](#) - Training/Workshop“Implementation of Birds Directive”

[Workshop](#) - Workshop“General principles and implementation of EU Habitats and Birds Directives”

Strategic Plan for Migratory Species 2015-2023 (Res. 11.2)

› Various activities have been undertaken including annual celebration of World Migratory Bird Day, on-going work on identification of Emerald Network sites which are important inter alia for migratory species, species monitoring in protected areas etc.

World Migratory Bird Day (Res. 11.9)

› World Migratory Bird Day is celebrated every year in different locations and information on WMBD is widely distributed through internet on local governmental official web-sites, NGO sites and protected areas sites. Some examples are given below.

You have attached the following Web links/URLs to this answer.

[World Migratory Bird Day](#) - WMBD in Lviv

[World Migratory Bird Day](#) - WMBD in Lugansk

[World Migratory Bird Day](#) - Carpathian National Nature Park: WMBD

[World Migratory Birds Day](#) - All-Ukrainian Ecological League: WMBD

[World Migratory Birds Day](#) - Calendar of events: WMBD

[World Migratory Birds Day](#) - WMBD in "Gomilshansky lisy" National Nature Parks

Outreach and Communication Issues (Res. 11.8)

› Migratory species is a part of outreach companies in the field of environment

Development of CMS Agreements (Res. 11.12)

› No specific actions

Concerted and Cooperative Actions (Res. 11.13)

› There is ongoing cooperation under CMS family instruments e.g. EUROBATS

Synergies and Partnerships / Cooperation with other Conventions (Res. 11.10)

› There is ongoing cooperation between Focal Points of CBD, Ramsar and Bern Conventions and CMS and CMS family

Future strategies of the CMS Family / “Future Shape” (Res. 10.9)

› Some CMS related guidances have been translated into Ukrainian and distributed among local governments and protected areas (activity 4.4 of Annex I of the Res. 10.9)

You have attached the following documents to this answer.

[infrastructure_guidelines_ua.pdf](#) - AEWA Conservation Guidelines No. 11 - Guidelines on how to avoid, minimize or mitigate impact of infrastructural developments and related disturbance affecting waterbirds (in Ukrainian)

[GL-site_inventories-ua.pdf](#) - AEWA Conservation Guidelines No. 3 - Guidelines on the preparation of site inventories for migratory waterbirds (in Ukrainian)

[ecotourism_development_guidelines_ua.pdf](#) - AEWA Conservation Guidelines No. 7 - Guidelines on the development of ecotourism at wetlands (in Ukrainian)

[AEWA_action_pans_guidelines-ua.pdf](#) - AEWA Conservation Guidelines No. 1 - Guidelines on the Preparation of National Single Species Action Plans for Migratory Waterbirds (in Ukrainian)

Avian Species and Issues

Electrocution of Migratory Birds (Res. 7.04 / Res. 10.11)

› There are consultations between the Ministry of Ecology and Natural Resources and energetic companies on how to mitigate negative impact of power lines on migratory birds

Migratory Landbirds in the African Eurasian Region (Res. 11.17)

› Producing of national action plan based on Resolution of 11.17 is planned

Saker Falcon (Res. 11.18)

› Saker Falcon is listed in the Red Data Book of Ukraine (2009)

Aquatic Species and Issues

Live capture of Cetacean from the Wild (Res. 11.22)

› No legal capture of cetaceans is allowed for the purposes other than conservation and scientific upon special permits

Cross-cutting Issues

Ecological Networks (Res. 10.3 / Res. 11.25)

› USPB with the financial support of the Frankfurt Zoological Society implements “Carpathian Primeval Forest Conservation” project. One of the project objectives is the expansion of area of nine Carpathian natural nature parks (proposed expansion area is about 100 thousand ha). In 2016 the land users agreed to give 23,4 thousand ha of High Conservation Value Forest Areas to three parks of Zakarpattya region.

Climate Change Impacts on Migratory Species (Res. 7.5 / Res. 11.26)

› In the framework of tripartite agreement “The restoration of freshwater bodies on the South of Ukraine” between the Ministry of Ecology and Natural Resources of Ukraine, The Coca-Cola Company and Ukrainian Society for the Protection of Birds were implemented projects on the restoration of hydrological regime of important wetlands in the Dnieper River Delta and the Black Sea area (Kardashynka Lakes (Kherson region), Biyenkovy Plavni – important wetland complex and IBA area (Mykolaiv region). The projects are aimed at the restoration of the fresh water reservoirs for biodiversity conservation purpose. During 2014-2016 the wetland complexes were replenished with 3,500,000 cubic meters of fresh water.

Impact Assessment and Migratory Species (Res. 7.2)

› Relevant sections of the AEWA Conservation Guidelines No. 11 - Guidelines on how to avoid, minimize or mitigate impact of infrastructural developments and related disturbance affecting waterbirds have been translated into Ukrainian and distributed.

You have attached the following documents to this answer.

[infrastructure_guidelines_ua.pdf](#) - AEWA Conservation Guidelines No. 11 (in Ukrainian)

You have attached the following Web links/URLs to this answer.

<http://>

Annex: Updating Data on Appendix II Species

1. The drop-down lists below contain the list of all species listed in Appendix II. Parties which did not submit a National Report in 2014 are requested to complete the entire form. Parties that did submit a report in 2014 are requested to review and update the data (e.g. new published distribution references and details concerning species added to Appendix II at COP11).

Chiroptera

Eidolon helvum (African populations)

Please choose the one that applies.

☒ Not a Range State

Miniopterus schreibersii (African populations)

Please choose the one that applies.

☒ Not a Range State

Vespertilionidae spp (European populations)

Please choose the one that applies.

☒ Range State

Published distribution reference

› Fauna of Ukraine. Mammals. Vol. 1. Issue 1. – Kyiv, 1956. – 345 p.

Otomops martiensseni (African populations)

Please choose the one that applies.

☒ Not a Range State

Tadarida teniotis

Please choose the one that applies.

☒ Not a Range State

Rhinolophidae spp (European populations)

Please choose the one that applies.

☒ Range State

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

Miniopterus majori

Please choose the one that applies.

☒ Not a Range State

Miniopterus natalensis (African populations)

Please choose the one that applies.

☒ Not a Range State

Otomops madagascariensis

Please choose the one that applies.

☒ Not a Range State

Tadarida insignis

Please choose the one that applies.

☒ Not a Range State

Tadarida latouchei

Please choose the one that applies.

☒ Not a Range State

Acipenser gueldenstaedtii

Please choose the one that applies.

☒ Range State

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

Cetacea

Inia geoffrensis

Please choose the one that applies.

☒ Not a Range State

Pontoporia blainvillei

Please choose the one that applies.

☒ Not a Range State

Berardius bairdii

Please choose the one that applies.

☒ Not a Range State

Hyperoodon ampullatus

Please choose the one that applies.

☒ Not a Range State

Delphinapterus leucas

Please choose the one that applies.

☒ Not a Range State

Monodon monoceros

Please choose the one that applies.

☒ Not a Range State

Cephalorhynchus heavisidii

Please choose the one that applies.

☒ Not a Range State

Delphinus delphis (North and Baltic Sea populations)

Please choose the one that applies.

☒ Not a Range State

Globicephala melas (North and Baltic Sea populations)

Please choose the one that applies.

☒ Not a Range State

Lagenodelphis hosei (south-east Asian populations)

Please choose the one that applies.

☒ Not a Range State

Lagenorhynchus acutus (North and Baltic Sea populations)

Please choose the one that applies.

☒ Not a Range State

Lagenorhynchus albirostris (North and Baltic Sea populations)

Please choose the one that applies.

☒ Not a Range State

Lagenorhynchus australis

Please choose the one that applies.

☒ Not a Range State

Lagenorhynchus obscurus

Please choose the one that applies.

☒ Not a Range State

Orcaella brevirostris

Please choose the one that applies.

☒ Not a Range State

Orcinus orca

Please choose the one that applies.

☒ Not a Range State

Sotalia fluviatilis

Please choose the one that applies.

☒ Not a Range State

Sotalia guianensis

Please choose the one that applies.

☒ Not a Range State

Sousa chinensis

Please choose the one that applies.

☒ Not a Range State

Sousa teuszii

Please choose the one that applies.

☒ Not a Range State

Stenella attenuata (eastern tropical Pacific population)

Please choose the one that applies.

☒ Not a Range State

Stenella clymene (West African population)

Please choose the one that applies.

☒ Not a Range State

Stenella coeruleoalba (eastern tropical Pacific population)

Please choose the one that applies.

☒ Not a Range State

Stenella longirostris (eastern tropical Pacific populations)

Please choose the one that applies.

☒ Not a Range State

Tursiops aduncus (Arafurur/Timor Sea)

Please choose the one that applies.

☒ Not a Range State

Tursiops truncatus (Mediterranean population)

Please choose the one that applies.

☒ Not a Range State

Neophocaena phocaenoides

Please choose the one that applies.

☒ Not a Range State

Phocoena dioptrica

Please choose the one that applies.

☒ Not a Range State

Phocoena phocoena (NW African population)

Please choose the one that applies.

☒ Not a Range State

Phocoena spinipinnis

Please choose the one that applies.

☒ Not a Range State

Phocoenoides dalli

Please choose the one that applies.

☒ Not a Range State

Balaenoptera bonaerensis

Please choose the one that applies.

☒ Not a Range State

Balaenoptera borealis

Please choose the one that applies.

☒ Not a Range State

Balaenoptera edeni

Please choose the one that applies.

☒ Not a Range State

Balaenoptera omurai

Please choose the one that applies.

☒ Not a Range State

Balaenoptera physalus

Please choose the one that applies.

☒ Not a Range State

Caperea marginata

Please choose the one that applies.

☒ Not a Range State

Physter macrocephalus

Please choose the one that applies.

☒ Not a Range State

Platanista gangetica gangetica

Please choose the one that applies.

☒ Not a Range State

Phocoena phocoena (North and Baltic Sea populations)

Please choose the one that applies.

☒ Not a Range State

Phocoena phocoena (western North Atlantic population)

Please choose the one that applies.

☒ Not a Range State

Phocoena phocoena (Black Sea population)

Please choose the one that applies.

☒ Range State

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

Neophocaena asiaeorientalis

Please choose the one that applies.

☒ Not a Range State

Grampus griseus (North and Baltic Sea populations)

Please choose the one that applies.

☒ Not a Range State

Grampus griseus (Mediterranean population)

Please choose the one that applies.

☒ Not a Range State

Tursiops truncatus (North and Baltic Sea populations)

Please choose the one that applies.

☒ Not a Range State

Tursiops truncatus (Black Sea population)

Please choose the one that applies.

☒ Range State

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

Stenella attenuata (south-east Asian populations)

Please choose the one that applies.

☒ Not a Range State

Stenella longirostris (south-east Asian populations)

Please choose the one that applies.

☒ Not a Range State

Stenella coeruleoalba (Mediterranean population)

Please choose the one that applies.

☒ Not a Range State

Delphinus delphis (Mediterranean population)

Please choose the one that applies.

☒ Not a Range State

Delphinus delphis (Black Sea population)

Please choose the one that applies.

☒ Range State

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

Delphinus delphis (eastern tropical Pacific population)

Please choose the one that applies.

☒ Not a Range State

Orcaella heinsohni

Please choose the one that applies.

☒ Not a Range State

Cephaloryhynchus eutropia

Please choose the one that applies.

☒ Not a Range State

Cephalorhynchus commersonii (South American population)

Please choose the one that applies.

☒ Not a Range State

Carnivora

Lycaon pictus

Please choose the one that applies.

☒ Not a Range State

Arctocephalus australis

Please choose the one that applies.

☒ Not a Range State

Halichoerus grypus (Baltic Sea populations)

Please choose the one that applies.

☒ Not a Range State

Monachus monachus

Please choose the one that applies.

☒ Extinct at National level

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

Phoca vitulina (Baltic and Wadden Sea populations)

Please choose the one that applies.

☒ Not a Range State

Otaria flavescens

Please choose the one that applies.

☒ Not a Range State

Ursus maritimus

Please choose the one that applies.

☒ Not a Range State

Proboscidea

Loxodonta africana

Please choose the one that applies.

☒ Not a Range State

Loxodonta cyclotis

Please choose the one that applies.

☒ Not a Range State

Sirenia

Dugong dugon

Please choose the one that applies.

☒ Not a Range State

Trichechus inunguis

Please choose the one that applies.

☒ Not a Range State

Trichechus manatus (Panama and Honduras)

Please choose the one that applies.

☒ Not a Range State

Trichechus senegalensis

Please choose the one that applies.

☒ Not a Range State

Perissodactyla

Equus hemionus (includes E. onager)

Please choose the one that applies.

☒ Not a Range State

Equus kiang

Please choose the one that applies.

☒ Not a Range State

Artiodactyla

Vicugna vicugna

Please choose the one that applies.

☒ Not a Range State

Cervus elaphus yarkandensis (Populations of Kazakhstan, Kyrgyzstan, Turkmenistan, Tajikistan, Uzbekistan and Afghanistan)

Please choose the one that applies.

☒ Not a Range State

Ammotragus lervia

Please choose the one that applies.

☒ Not a Range State

Gazella subgutturosa

Please choose the one that applies.

☒ Not a Range State

Oryx dammah

Please choose the one that applies.

☒ Not a Range State

Procapra gutturosa

Please choose the one that applies.

☒ Not a Range State

Saiga borealis

Please choose the one that applies.

☒ Not a Range State

Saiga tatarica

Please choose the one that applies.

☒ Not a Range State

Ovis ammon

Please choose the one that applies.

☒ Not a Range State

Gazella gazella (Asian populations)

Please choose the one that applies.

☒ Not a Range State

Kobus kob leucotis

Please choose the one that applies.

☒ Not a Range State

Sphenisciformes

Spheniscus demersus

Please choose the one that applies.

☒ Not a Range State

Gaviiformes

Gavia adamsii (W. Palaearctic)

Published distribution reference

› Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Gavia arctica arctica

Please choose the one that applies.

☒ Range State

Published distribution reference

› Birds of Ukraine protected by the Bern Convention. – Kyiv, 2003. – 394 p. (in Ukrainian)

Gavia arctica suschkini

Please choose the one that applies.

☒ Not a Range State

Gavia immer immer (NW Europe)

Please choose the one that applies.

☒ Not a Range State

Gavia stellata (W. Palaearctic)

Please choose the one that applies.

☒ Range State

Published distribution reference

> Birds of Ukraine protected by the Bern Convention. – Kyiv, 2003. – 394 p. (in Ukrainian)

Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Podicipediformes

Podiceps auritus (W. Palaearctic)

Please choose the one that applies.

☒ Range State

Published distribution reference

> Birds of Ukraine protected by the Bern Convention. – Kyiv, 2003. – 394 p. (in Ukrainian)

Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Podiceps grisegena grisegena

Please choose the one that applies.

☒ Range State

Published distribution reference

> Birds of Ukraine protected by the Bern Convention. – Kyiv, 2003. – 394 p. (in Ukrainian)

Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Procellariiformes

Diomedea chrysostoma

Please choose the one that applies.

☒ Not a Range State

Diomedea epomophora

Please choose the one that applies.

☒ Not a Range State

Diomedea exulans

Please choose the one that applies.

☒ Not a Range State

Diomedea irrorata

Please choose the one that applies.

☒ Not a Range State

Phoebastria fusca

Please choose the one that applies.

☒ Not a Range State

Phoebastria palpebrata

Please choose the one that applies.

☒ Not a Range State

Macronectes giganteus

Please choose the one that applies.

☒ Not a Range State

Macronectes halli

Please choose the one that applies.

☒ Not a Range State

Procellaria aequinoctialis

Please choose the one that applies.

☒ Not a Range State

Procellaria cinerea

Please choose the one that applies.

☒ Not a Range State

Procellaria parkinsoni

Please choose the one that applies.

☒ Not a Range State

Procellaria westlandica

Please choose the one that applies.

☒ Not a Range State

Diomedea dabbenena

Please choose the one that applies.

☒ Not a Range State

Diomedea antipodensis

Please choose the one that applies.

☒ Not a Range State

Diomedea sanfordi

Please choose the one that applies.

☒ Not a Range State

Phoebastria nigripes

Please choose the one that applies.

☒ Not a Range State

Phoebastria immutabilis

Please choose the one that applies.

☒ Not a Range State

Thalassarche melanophris

Please choose the one that applies.

☒ Not a Range State

Thalassarche impavida

Please choose the one that applies.

☒ Not a Range State

Thalassarche bulleri

Please choose the one that applies.

☒ Not a Range State

Thalassarche cauta

Please choose the one that applies.

☒ Not a Range State

Thalassarche steadi

Please choose the one that applies.

☒ Not a Range State

Thalassarche salvini

Please choose the one that applies.

☒ Not a Range State

Thalassarche eremita

Please choose the one that applies.

☒ Not a Range State

Thalassarche chlororhynchos

Please choose the one that applies.

☒ Not a Range State

Thalassarche carteri

Please choose the one that applies.

☒ Not a Range State

Procellaria conspicillata

Please choose the one that applies.

☒ Not a Range State

Pelecaniformes

Pelecanus crispus

Please choose the one that applies.

☒ Range State

Published distribution reference

> Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Pelecanus onocrotalus (W. Palaearctic)

Please choose the one that applies.

☒ Range State

Published distribution reference

> Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Бюллетень РОМ: Итоги регионального орнитологического мониторинга. – Август 2004 г. Азово-Черноморское побережье Украины / под ред. И.И. Черничко. – 2005. – Вып. 2. – 28 с.

Бюллетень РОМ: Итоги регионального орнитологического мониторинга. Август 2006 г. Восточная Европа / под ред. И.И. Черничко. – 2008. – Вып. 3. – 64 с.

Бюллетень РОМ: Итоги регионального орнитологического мониторинга (юг Восточной Европы). Август 2009 / под ред. И.И. Черничко. – 2010. – Вып. 5. – 56 с.

Бюллетень РОМ: Итоги регионального орнитологического мониторинга (Юго-Восточная Европа).
Август 2012 / под ред. И.И.Черничко/ - 2014. - Вып. 8. - 60 с.
Бюллетень РОМ: Итоги регионального орнитологического мониторинга. - Вып. 10. Юго-Восточная
Европа. Август 2015 г. - 2016. - 60 с.

Phalacrocorax nigrogularis

Please choose the one that applies.

☒ Not a Range State

Phalacrocorax pygmeus

Please choose the one that applies.

☒ Range State

Published distribution reference

> Red Data Book of Ukraine. Animals. - Kyiv, 2009. - 624 p. (in Ukrainian)
Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). - Kyiv, Phytosociocenter, 2012. - 240 p. (in Ukrainian)

Ciconiiformes

Ardea purpurea purpurea (Populations breeding in the W Palaearctic)

Please choose the one that applies.

☒ Range State

Published distribution reference

> Birds of Ukraine protected by the Bern Convention. - Kyiv, 2003. - 394 p. (in Ukrainian)

Ardeola idae

Please choose the one that applies.

☒ Not a Range State

Ardeola rufiventris

Please choose the one that applies.

☒ Not a Range State

Botaurus stellaris stellaris (W. Palaearctic)

Please choose the one that applies.

☒ Range State

Published distribution reference

> Birds of Ukraine protected by the Bern Convention. - Kyiv, 2003. - 394 p. (in Ukrainian)

Casmerodius albus albus (W. Palaearctic)

Please choose the one that applies.

☒ Not a Range State

Egretta vinaceigula

Please choose the one that applies.

☒ Not a Range State

Ixobrychus minutus minutus (W. Palaearctic)

Please choose the one that applies.

☒ Range State

Published distribution reference

> Birds of Ukraine protected by the Bern Convention. - Kyiv, 2003. - 394 p. (in Ukrainian)

Ixobrychus sturmii

Please choose the one that applies.

☒ Not a Range State

Ciconia ciconia

Please choose the one that applies.

☒ Range State

Published distribution reference

› Birds of Ukraine protected by the Bern Convention. – Kyiv, 2003. – 394 p. (in Ukrainian)

Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Ciconia episcopus microscelis

Please choose the one that applies.

☒ Not a Range State

Ciconia nigra

Please choose the one that applies.

☒ Range State

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Mycteria ibis

Please choose the one that applies.

☒ Not a Range State

Geronticus eremita

Please choose the one that applies.

☒ Not a Range State

Platalea alba (excluding Malagasy population)

Please choose the one that applies.

☒ Not a Range State

Platalea leucorodia

Please choose the one that applies.

☒ Range State

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Plegadis falcinellus

Please choose the one that applies.

☒ Range State

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Threskiornis aethiopicus aethiopicus

Please choose the one that applies.

☒ Not a Range State

Anseriformes

Anatidae spp

Please choose the one that applies.

☒ Range State

Published distribution reference

> Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)
Birds of Ukraine protected by the Bern Convention. – Kyiv, 2003. – 394 p. (in Ukrainian)
Fauna of Ukraine. V. 5. Birds. N 3. Anseriformes. – Kyiv, 1991. – 208 p. (in Russian)
Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)
Бюллетень РОМ: Ітоги регіонального орнітологічного моніторингу. – Август 2004 г. Азово-Чорноморське узбережжя України / під ред. І.І. Чернічка.- 2005.- Вип.2.- 28 с.
Бюллетень РОМ: Ітоги регіонального орнітологічного моніторингу. Август 2006 г. Східна Європа / під ред. І.І. Чернічка. - 2008. - Вип. 3. - 64 с.
Бюллетень РОМ: Ітоги регіонального орнітологічного моніторингу (східно-східної Європи).Август 2009 / під ред. І.І.Чернічка. - 2010. - Вип. 5. - 56 с
Бюллетень РОМ: Ітоги регіонального орнітологічного моніторингу (Східно-східна Європа). Август 2012 / під ред. І.І.Чернічка/ - 2014. - Вип. 8. - 60 с.
Бюллетень РОМ: Ітоги регіонального орнітологічного моніторингу. – Вип. 10. Східно-східна Європа. Август 2015 г. – 2016. – 60 с.
Бюллетень РОМ: Ітоги регіонального орнітологічного моніторингу (Азово-Чорноморське узбережжя України). Очтябрь 2010 / під ред. І.І.Чернічка. - 2010. - Вип. 6. - 24 с.
Kostiushyn V., Andryushenko Yu., Goradze I., Abuladze A., Mamuchadze J., Erciyas K. Wintering Waterbird Census in the Azov- Black Sea Coastal Wetlands of Ukraine, Georgia and Turkey.- Wetlands International Black Sea programme.- 2011.- 130 pp.
Kostiushyn V., Chernichko J., Goradze I., Mamuchadze J., Gokhelasvili R., Akarsu F., Chernichko R., Diadicheva E. and Vinokurova S. Results of the Autumn 2010 Migratory Waterbird Counts in the Azov-Black Sea Coastal Wetlands of Ukraine, Georgia and Turkey.- Wetlands International Black Sea Programme.- 2011.- 36 pp.

Falconiformes

Pandion haliaetus

Please choose the one that applies.

☒ Range State

Published distribution reference

> Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)
Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Cathartidae. spp

Please choose the one that applies.

☒ Not a Range State

Accipitridae spp

Please choose the one that applies.

☒ Range State

Published distribution reference

> Fauna of Ukraine. Birds. – Vol. 2, Issue 2. – Kyiv, 1977. – 332 p. (In Ukrainian)
Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Falconidae spp

Please choose the one that applies.

☒ Range State

Published distribution reference

> Fauna of Ukraine. Birds. – Vol. 2, Issue 2. – Kyiv, 1977. – 332 p. (In Ukrainian)
Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. –

240 p. (in Ukrainian)

Galliformes

Coturnix coturnix coturnix

Please choose the one that applies.

☒ Range State

Published distribution reference

› Fauna of Ukraine. V. 4. Birds. – Kyiv, 1957. – 432 p. (in Ukrainian)

Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Gruiformes

Aenigmatolimnas marginalis

Please choose the one that applies.

☒ Not a Range State

Crex crex

Please choose the one that applies.

☒ Range State

Published distribution reference

› National Action Plans for the Conservation of Globally Threatened Birds. – Kyiv, 2000. – 205 p. (in Ukrainian)

Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Fulica atra atra (Mediterranean and Black Sea populations)

Please choose the one that applies.

☒ Range State

Published distribution reference

› Birds of Ukraine protected by the Bern Convention. – Kyiv, 2003. – 394 p. (in Ukrainian)

Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Porzana parva parva

Please choose the one that applies.

☒ Range State

Published distribution reference

› Birds of Ukraine protected by the Bern Convention. – Kyiv, 2003. – 394 p. (in Ukrainian)

Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Porzana porzana (Populations breeding in the W Palaearctic)

Please choose the one that applies.

☒ Range State

Published distribution reference

› Birds of Ukraine protected by the Bern Convention. – Kyiv, 2003. – 394 p. (in Ukrainian)

Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Porzana pusilla intermedia

Please choose the one that applies.

☒ Range State

Published distribution reference

> Fauna of Ukraine. Birds. – Vol. 4. – Kyiv, 1957. – 432 p. (in Ukrainian)
Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Sarothrura ayresi

Please choose the one that applies.

☒ Not a Range State

Sarothrura boehmi

Please choose the one that applies.

☒ Not a Range State

Chlamydotis undulata (Asian populations)

Please choose the one that applies.

☒ Not a Range State

Otis tarda

Please choose the one that applies.

☒ Range State

Published distribution reference

> Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)
Fesenko G.V., Bokotey A.A. Birds of Fauna of Ukraine: Identification Guide. – Kyiv, 2002. – 416 p. (in Ukrainian)
Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Grus spp

Please choose the one that applies.

☒ Range State

Published distribution reference

> Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)
Fesenko G.V., Bokotey A.A. Birds of Fauna of Ukraine: Identification Guide. – Kyiv, 2002. – 416 p. (in Ukrainian)
Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Charadriiformes

Dromas ardeola

Please choose the one that applies.

☒ Not a Range State

Burhinus oedicnemus

Please choose the one that applies.

☒ Range State

Published distribution reference

> Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)
Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Glareola nordmanni

Please choose the one that applies.

☒ Range State

Published distribution reference

> Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)
Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Glareola nuchalis

Please choose the one that applies.

☒ Not a Range State

Glareola pratincola

Please choose the one that applies.

☒ Range State

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)
Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Chlidonias leucopterus (West Eurasian and African populations)

Please choose the one that applies.

☒ Range State

Published distribution reference

› Birds of Ukraine protected by the Bern Convention. – Kyiv, 2003. – 394 p. (in Ukrainian)
Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Chlidonias niger niger

Please choose the one that applies.

☒ Range State

Published distribution reference

› Birds of Ukraine protected by the Bern Convention. – Kyiv, 2003. – 394 p. (in Ukrainian)
Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Larus armenicus

Please choose the one that applies.

☒ Not a Range State

Larus audouinii

Please choose the one that applies.

☒ Not a Range State

Larus genei

Please choose the one that applies.

☒ Range State

Published distribution reference

› Birds of Ukraine protected by the Bern Convention. – Kyiv, 2003. – 394 p. (in Ukrainian)
Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Larus hemprichii

Please choose the one that applies.

☒ Not a Range State

Larus ichthyaetus (West Eurasian and African population)

Please choose the one that applies.

☒ Range State

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Larus leucophthalmus

Please choose the one that applies.

☒ Not a Range State

Larus melanocephalus

Please choose the one that applies.

☒ Range State

Published distribution reference

› Birds of Ukraine protected by the Bern Convention. – Kyiv, 2003. – 394 p. (in Ukrainian)

Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Sterna albifrons

Please choose the one that applies.

☒ Range State

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Sterna balaenarum

Please choose the one that applies.

☒ Not a Range State

Sterna bengalensis (African and Southwest Asian populations)

Please choose the one that applies.

☒ Not a Range State

Sterna bergii (African and Southwest Asian populations)

Please choose the one that applies.

☒ Not a Range State

Sterna caspia (West Eurasian and African populations)

Please choose the one that applies.

☒ Range State

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

Sterna dougallii (Atlantic population)

Please choose the one that applies.

☒ Not a Range State

Sterna hirundo hirundo (Populations breeding in the W Palaearctic)

Please choose the one that applies.

☒ Range State

Published distribution reference

› Birds of Ukraine protected by the Bern Convention. – Kyiv, 2003. – 394 p. (in Ukrainian)

Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Sterna nilotica nilotica (West Eurasian and African populations)

Please choose the one that applies.

☒ Range State

Published distribution reference

› Birds of Ukraine protected by the Bern Convention. – Kyiv, 2003. – 394 p. (in Ukrainian)

***Sterna paradisaea* (Atlantic population)**

Please choose the one that applies.

☒ Not a Range State

Sterna repressa

Please choose the one that applies.

☒ Not a Range State

Sterna sandvicensis sandvicensis

Please choose the one that applies.

☒ Range State

Published distribution reference

› Birds of Ukraine protected by the Bern Convention. – Kyiv, 2003. – 394 p. (in Ukrainian)

Sterna saundersi

Please choose the one that applies.

☒ Not a Range State

Rynchops flavirostris

Please choose the one that applies.

☒ Not a Range State

***Recurvirostridae* spp**

Please choose the one that applies.

☒ Range State

Published distribution reference

› Fauna of Ukraine. Birds. – Vol. 4. – Kyiv, 1957. – 432 p. (in Ukrainian)

Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

***Charadriidae* spp**

Please choose the one that applies.

☒ Range State

Published distribution reference

› Fauna of Ukraine. V. 4. Birds. – Kyiv, 1957. – 432 p. (in Ukrainian)

Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

***Scolopacidae* spp**

Please choose the one that applies.

☒ Range State

Published distribution reference

› Fauna of Ukraine. Birds. – Vol. 4. – Kyiv, 1957. – 432 p. (in Ukrainian)

Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Sterna maxima albidorsalis

Please choose the one that applies.

☒ Not a Range State

Columbiformes

Streptopelia turtur turtur

Please choose the one that applies.

☒ Range State

Published distribution reference

› Fauna of Ukraine. Birds. – Vol. 4. – Kyiv, 1957. – 432 p. (in Ukrainian)

Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Psittaciformes

Amazona tucumana

Please choose the one that applies.

☒ Not a Range State

Coraciiformes

Merops apiaster

Please choose the one that applies.

☒ Range State

Published distribution reference

› Birds of Ukraine protected by the Bern Convention. – Kyiv, 2003. – 394 p. (in Ukrainian)

Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Coracias garrulus

Please choose the one that applies.

☒ Range State

Published distribution reference

› Birds of Ukraine protected by the Bern Convention. – Kyiv, 2003. – 394 p. (in Ukrainian)

Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Passeriformes

Alectrurus risora

Please choose the one that applies.

☒ Not a Range State

Alectrurus tricolor

Please choose the one that applies.

☒ Not a Range State

Polystictus pectoralis pectoralis

Please choose the one that applies.

☒ Not a Range State

Pseudocolopteryx dinellianus

Please choose the one that applies.

☒ Not a Range State

Hirundo atrocaerulea

Please choose the one that applies.

☒ Not a Range State

Sporophila cinnamomea

Please choose the one that applies.

☒ Not a Range State

Sporophila hypochroma

Please choose the one that applies.

☒ Not a Range State

Sporophila palustris

Please choose the one that applies.

☒ Not a Range State

Sporophila ruficollis

Please choose the one that applies.

☒ Not a Range State

Sporophila zelichi

Please choose the one that applies.

☒ Not a Range State

Agelaius flavus

Please choose the one that applies.

☒ Not a Range State

Dolichonyx oryzivorus

Please choose the one that applies.

☒ Not a Range State

Muscicapidae (s.l.) spp.

Please choose the one that applies.

☒ Range State

Published distribution reference

> Fesenko G.V., Bokotey A.A. Birds of Fauna of Ukraine: Identification Guide. – Kyiv, 2002. – 416 p. (in Ukrainian)

Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Testudinata

Podocnemis expansa

Please choose the one that applies.

☒ Not a Range State

Cheloniidae spp

Please choose the one that applies.

☒ Not a Range State

Dermochelyidae spp

Please choose the one that applies.

☒ Not a Range State

Crocodylia

Crocodylus porosus

Please choose the one that applies.

☒ Not a Range State

Orectolobiformes

Rhincodon typus

Please choose the one that applies.

☒ Not a Range State

Lamniformes

Carcharodon carcharias

Please choose the one that applies.

☒ Not a Range State

Isurus oxyrinchus

Please choose the one that applies.

☒ Not a Range State

Isurus paucus

Please choose the one that applies.

☒ Not a Range State

Lamna nasus

Please choose the one that applies.

☒ Not a Range State

Cetorhinus maximus

Please choose the one that applies.

☒ Not a Range State

Alopias superciliosus

Please choose the one that applies.

☒ Not a Range State

Alopias vulpinus

Please choose the one that applies.

☒ Not a Range State

Alopias pelagicus

Please choose the one that applies.

☒ Not a Range State

Acipenseriformes

Acipenser baerii baicalensis

Please choose the one that applies.

☒ Not a Range State

Acipenser fulvescens

Please choose the one that applies.

☒ Not a Range State

Acipenser medirostris

Please choose the one that applies.

☒ Not a Range State

Acipenser mikadoi

Please choose the one that applies.

☒ Not a Range State

Acipenser naccarii

Please choose the one that applies.

☒ Not a Range State

Acipenser nudiventris

Please choose the one that applies.

☒ Extinct at National level

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

Acipenser persicus

Please choose the one that applies.

☒ Not a Range State

Acipenser ruthenus (Danube population)

Please choose the one that applies.

☒ Range State

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

Acipenser schrenckii

Please choose the one that applies.

☒ Not a Range State

Acipenser sinensis

Please choose the one that applies.

☒ Not a Range State

Acipenser stellatus

Please choose the one that applies.

☒ Range State

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

Acipenser sturio

Please choose the one that applies.

☒ Extinct at National level

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

Huso dauricus

Please choose the one that applies.

☒ Not a Range State

Huso huso

Please choose the one that applies.

☒ Range State

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

Pseudoscaphirhynchus fedtschenkoi

Please choose the one that applies.

☒ Not a Range State

Pseudoscaphirhynchus hermanni

Please choose the one that applies.

☒ Not a Range State

Pseudoscaphirhynchus kaufmanni

Please choose the one that applies.

☒ Not a Range State

Psephurus gladius

Please choose the one that applies.

☒ Not a Range State

Lepidoptera

Danaus plexippus

Please choose the one that applies.

☒ Not a Range State

Squaliformes

Squalus acanthias (Northern hemisphere populations)

Please choose the one that applies.

☒ Range State

Published distribution reference

› Fauna of Ukraine. Vol. 8. Fishes. – Kyiv, 1980. – 352 p. (in Ukrainian)

Movchan Yu. V. Fish of Ukraine. – Kyiv, 2011. – 420 p.

Phoenicopteriformes

Phoenicopteridae spp

Please choose the one that applies.

☒ Range State

Published distribution reference

› Fesenko G.V., Bokotey A.A. Birds of Fauna of Ukraine: Identification Guide. – Kyiv, 2002. – 416 p. (in Ukrainian)

Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Rajiformes

Manta birostris

Please choose the one that applies.

☒ Not a Range State

Carcharhiniformes

Carcharhinus falciformis

Please choose the one that applies.

☒ Not a Range State

Sphyrna mokarran

Please choose the one that applies.

☒ Not a Range State

Sphyrna lewini

Please choose the one that applies.

☒ Not a Range State

Pristiformes

Anoxypristis cuspidata

Please choose the one that applies.

☒ Not a Range State

Pristis clavata

Please choose the one that applies.

☒ Not a Range State

Pristis pectinata

Please choose the one that applies.

☒ Not a Range State

Pristis zijsron

Please choose the one that applies.

☒ Not a Range State

Pristis pristis

Please choose the one that applies.

☒ Not a Range State

Myliobatiformes

Manta alfredi

Please choose the one that applies.

☒ Not a Range State

Mobula mobular

Please choose the one that applies.

☒ Not a Range State

Mobula japanica

Please choose the one that applies.

☒ Not a Range State

Mobula thurstoni

Please choose the one that applies.

☒ Not a Range State

Mobula tarapacana

Please choose the one that applies.

☒ Not a Range State

Mobula eregoodootenkee

Please choose the one that applies.

☒ Not a Range State

Mobula kuhlii

Please choose the one that applies.

☒ Not a Range State

Mobula hypostoma

Please choose the one that applies.

☒ Not a Range State

Mobula rochebrunei

Please choose the one that applies.

☒ Not a Range State

Mobula munkiana

Please choose the one that applies.

☒ Not a Range State

Anguilliformes

Anguilla anguilla

Please choose the one that applies.

☒ Range State

Published distribution reference

› Movchan Yu.V. Fish of Ukraine. – Kyiv, 2011. – 420 p. (in Ukrainian)

2. All species of each of the Families below are listed in Appendix II. If your country is a Range State for any of the species in these Families, please indicate whether your country is a Range State or the species is extinct and, where appropriate, please provide published distribution references.

Order FALCONIFORMES, Family ACCIPITRIDAE

Accipiter brevipes

Choose the one that applies.

☒ Range State

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Accipiter gentilis

Choose the one that applies.

☒ Range State

Published distribution reference

› Fesenko G.V., Bokotey A.A. Birds of Fauna of Ukraine: Identification Guide. – Kyiv, 2002. – 416 p. (in Ukrainian)

Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Accipiter nisus

Choose the one that applies.

☒ Range State

Published distribution reference

› Fesenko G.V., Bokotey A.A. Birds of Fauna of Ukraine: Identification Guide. – Kyiv, 2002. – 416 p. (in Ukrainian)

Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. –

240 p. (in Ukrainian)

Aegypius monachus

Choose the one that applies.

☒ Range State

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Aquila chrysaetos

Choose the one that applies.

☒ Range State

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Aquila clanga

Choose the one that applies.

☒ Range State

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Aquila heliaca

Choose the one that applies.

☒ Range State

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

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Aquila pomarina

Choose the one that applies.

☒ Range State

Published distribution reference

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Aquila rapax

Choose the one that applies.

☒ Range State

Published distribution reference

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Buteo buteo

Choose the one that applies.

☒ Range State

Published distribution reference

› Fesenko G.V., Bokotey A.A. Birds of Fauna of Ukraine: Identification Guide. – Kyiv, 2002. – 416 p. (in Ukrainian)
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Buteo lagopus

Choose the one that applies.

☒ Range State

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Buteo rufinus

Choose the one that applies.

☒ Range State

Published distribution reference

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Circaetus gallicus

Choose the one that applies.

☒ Range State

Published distribution reference

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Circus aeruginosus

Choose the one that applies.

☒ Range State

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Circus cyaneus

Choose the one that applies.

☒ Range State

Published distribution reference

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Circus macrourus

Choose the one that applies.

☒ Range State

Published distribution reference

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Circus pygargus

Choose the one that applies.

☒ Range State

Published distribution reference

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Gypaetus barbatus

Choose the one that applies.

☒ Range State

Published distribution reference

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Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Gyps fulvus

Choose the one that applies.

☒ Range State

Published distribution reference

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Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Haliaeetus albicilla

Choose the one that applies.

☒ Range State

Published distribution reference

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Haliaeetus leucoryphus

Choose the one that applies.

☒ Range State

Published distribution reference

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Hieraaetus pennatus

Choose the one that applies.

☒ Range State

Published distribution reference

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Milvus migrans

Choose the one that applies.

☒ Range State

Published distribution reference

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Milvus milvus

Choose the one that applies.

☒ Range State

Published distribution reference

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Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Neophron percnopterus

Choose the one that applies.

☒ Range State

Published distribution reference

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Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Pernis apivorus

Choose the one that applies.

☒ Range State

Published distribution reference

› Birds of Ukraine protected by the Bern Convention. – Kyiv, 2003. – 394 p. (in Ukrainian)
Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Order FALCONIFORMES, Family FALCONIDAE

Falco cherrug

Choose the one that applies.

☒ Range State

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)
Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Falco columbarius

Choose the one that applies.

☒ Range State

Published distribution reference

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Falco naumanni

Choose the one that applies.

☒ Range State

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)
Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Falco peregrinus

Choose the one that applies.

☒ Range State

Published distribution reference

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Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Falco peregrinus peregrinus

Choose the one that applies.

☒ Range State

Published distribution reference

› Fauna of Ukraine. Vol. 5. Birds. Issue 2. Birds of prey. – Kyiv, 1977. – 332 p. (in Ukrainian)

Falco rusticolus

Choose the one that applies.

☒ Range State

Published distribution reference

› Fesenko G.V., Bokotey A.A. Birds of Fauna of Ukraine: Identification Guide. – Kyiv, 2002. – 416 p. (in Ukrainian)

Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Falco subbuteo

Choose the one that applies.

☒ Range State

Published distribution reference

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Falco tinnunculus

Choose the one that applies.

☒ Range State

Published distribution reference

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Falco vespertinus

Choose the one that applies.

☒ Range State

Published distribution reference

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Order PASSERIFORMES, Family MUSCICAPIDAE

Acrocephalus agricola

Choose the one that applies.

☒ Range State

Published distribution reference

> Fesenko G.V., Bokotey A.A. Birds of Fauna of Ukraine: Identification Guide. – Kyiv, 2002. – 416 p. (in Ukrainian)
Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Acrocephalus arundinaceus

Choose the one that applies.

☒ Range State

Published distribution reference

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Acrocephalus dumetorum

Choose the one that applies.

☒ Range State

Published distribution reference

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Acrocephalus paludicola

Choose the one that applies.

☒ Range State

Published distribution reference

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Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Acrocephalus palustris

Choose the one that applies.

☒ Range State

Published distribution reference

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Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Acrocephalus schoenobaenus

Choose the one that applies.

☒ Range State

Published distribution reference

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Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Acrocephalus scirpaceus

Choose the one that applies.

☒ Range State

Published distribution reference

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Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Catharus ustulatus

Choose the one that applies.

☒ Range State

Published distribution reference

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Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Cercotrichas galactotes

Choose the one that applies.

☒ Range State

Published distribution reference

> Fesenko G.V., Bokotey A.A. Birds of Fauna of Ukraine: Identification Guide. – Kyiv, 2002. – 416 p. (in Ukrainian)
Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Cettia cetti

Choose the one that applies.

☒ Range State

Published distribution reference

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Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Erithacus rubecula

Choose the one that applies.

☒ Range State

Published distribution reference

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Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Ficedula albicollis

Choose the one that applies.

☒ Range State

Published distribution reference

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Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Ficedula hypoleuca

Choose the one that applies.

☒ Range State

Published distribution reference

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Ficedula parva

Choose the one that applies.

☒ Range State

Published distribution reference

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Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Hippolais caligata

Choose the one that applies.

☒ Range State

Published distribution reference

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Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Hippolais icterina

Choose the one that applies.

☒ Range State

Published distribution reference

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Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Hippolais pallida

Choose the one that applies.

☒ Extinct

Published distribution reference

> Fesenko G.V., Bokotey A.A. Birds of Fauna of Ukraine: Identification Guide. – Kyiv, 2002. – 416 p. (in Ukrainian)
Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Locustella fluviatilis

Choose the one that applies.

☒ Range State

Published distribution reference

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Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Locustella luscinioides

Choose the one that applies.

☒ Range State

Published distribution reference

> Fesenko G.V., Bokotey A.A. Birds of Fauna of Ukraine: Identification Guide. – Kyiv, 2002. – 416 p. (in

Ukrainian)

Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Locustella naevia

Choose the one that applies.

☒ Range State

Published distribution reference

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Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Luscinia luscinia

Choose the one that applies.

☒ Range State

Published distribution reference

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Luscinia megarhynchos

Choose the one that applies.

☒ Range State

Published distribution reference

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Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Luscinia svecica

Choose the one that applies.

☒ Range State

Published distribution reference

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Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Monticola saxatilis

Choose the one that applies.

☒ Range State

Published distribution reference

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Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Monticola solitarius

Choose the one that applies.

☒ Range State

Published distribution reference

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Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Muscicapa striata

Choose the one that applies.

☒ Range State

Published distribution reference

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Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Oenanthe hispanica

Choose the one that applies.

☒ Range State

Published distribution reference

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Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Oenanthe isabellina

Choose the one that applies.

☒ Range State

Published distribution reference

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Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Oenanthe oenanthe

Choose the one that applies.

☒ Range State

Published distribution reference

> Fesenko G.V., Bokotey A.A. Birds of Fauna of Ukraine: Identification Guide. – Kyiv, 2002. – 416 p. (in Ukrainian)

Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Oenanthe pleschanka

Choose the one that applies.

☒ Range State

Published distribution reference

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Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Panurus biarmicus

Choose the one that applies.

☒ Range State

Published distribution reference

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Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. –

240 p. (in Ukrainian)

Phoenicurus ochrurus

Choose the one that applies.

☒ Range State

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Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Phoenicurus phoenicurus

Choose the one that applies.

☒ Range State

Published distribution reference

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Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Phylloscopus bonelli

Choose the one that applies.

☒ Range State

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Phylloscopus collybita

Choose the one that applies.

☒ Range State

Published distribution reference

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Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Phylloscopus inornatus

Choose the one that applies.

☒ Range State

Published distribution reference

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Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Phylloscopus nitidus

Choose the one that applies.

☒ Range State

Published distribution reference

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Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Phylloscopus proregulus

Choose the one that applies.

☒ Range State

Published distribution reference

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Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Phylloscopus schwarzi

Choose the one that applies.

☒ Range State

Published distribution reference

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Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Phylloscopus sibilatrix

Choose the one that applies.

☒ Range State

Published distribution reference

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Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Phylloscopus trochiloides

Choose the one that applies.

☒ Range State

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Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Phylloscopus trochilus

Choose the one that applies.

☒ Range State

Published distribution reference

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Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Regulus ignicapillus

Choose the one that applies.

☒ Range State

Published distribution reference

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Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Regulus regulus

Choose the one that applies.

☒ Range State

Published distribution reference

> Fesenko G.V., Bokotey A.A. Birds of Fauna of Ukraine: Identification Guide. – Kyiv, 2002. – 416 p. (in Ukrainian)

Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Saxicola rubetra

Choose the one that applies.

☒ Range State

Published distribution reference

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Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Saxicola torquata

Choose the one that applies.

☒ Range State

Published distribution reference

> Fesenko G.V., Bokotey A.A. Birds of Fauna of Ukraine: Identification Guide. – Kyiv, 2002. – 416 p. (in Ukrainian)

Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Sylvia atricapilla

Choose the one that applies.

☒ Range State

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Sylvia borin

Choose the one that applies.

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Sylvia cantillans

Choose the one that applies.

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Sylvia communis

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Sylvia curruca

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Sylvia hortensis

Choose the one that applies.

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Sylvia melanocephala

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Sylvia nana

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Sylvia nisoria

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Sylvia rueppelli

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Turdus iliacus

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☒ Range State

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Turdus merula

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Turdus naumanni

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Turdus philomelos

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Turdus pilaris

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Turdus torquatus

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Order ANSERIFORMES, Family ANATIDAE

Anas anser

Choose the one that applies.

☒ Range State

Published distribution reference

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Anas platyrhynchos

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☒ Range State

Published distribution reference

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Anas strepera

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☒ Range State

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Anser albifrons

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☒ Range State

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Anser anser

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Anser erythropus

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Anser fabalis

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☒ Range State

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Aythya ferina

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Aythya fuligula

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Aythya marila

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Aythya nyroca

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Branta bernicla

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Branta canadensis

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Branta leucopsis

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Branta ruficollis

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Bucephala clangula

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Clangula hyemalis

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Cygnus bewickii

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Cygnus columbianus

Choose the one that applies.

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Cygnus cygnus

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☒ Range State

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Cygnus olor

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Melanitta fusca

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Melanitta nigra

Choose the one that applies.

☒ Range State

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Mergellus albellus

Choose the one that applies.

☒ Range State

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Mergus albellus

Choose the one that applies.

☒ Range State

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Mergus merganser

Choose the one that applies.

☒ Range State

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Mergus serrator

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Netta rufina

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Oxyura leucocephala

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☒ Range State

Published distribution reference

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Somateria mollissima

Choose the one that applies.

☒ Range State

Published distribution reference

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Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Tadorna ferruginea

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Tadorna tadorna

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Order CHARADRIIFORMES, Family RECURVIROSTRIDAE

Himantopus himantopus

Choose the one that applies.

☒ Range State

Published distribution reference

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Recurvirostra avosetta

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Order CHARADRIIFORMES, Family CHARADRIIDAE

Charadrius alexandrinus

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Charadrius dubius

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☒ Range State

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Charadrius hiaticula

Choose the one that applies.

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Eudromias morinellus

Choose the one that applies.

☒ Range State

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Pluvialis apricaria

Choose the one that applies.

☒ Range State

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Pluvialis squatarola

Choose the one that applies.

☒ Range State

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Vanellus vanellus

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☒ Range State

Published distribution reference

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Order CHARADRIIFORMES, Family SCOLOPACIDAE

Arenaria interpres

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Calidris alba

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Calidris alpina

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Calidris canutus

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Calidris ferruginea

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Calidris maritima

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Calidris minuta

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Calidris temminckii

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Eurynorhynchus pygmeus

Choose the one that applies.

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Published distribution reference

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Gallinago gallinago

Choose the one that applies.

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Gallinago media

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Limicola falcinellus

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Limosa lapponica

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Limosa limosa

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Lymnocyptes minimus

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Numenius arquata

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Numenius phaeopus

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Numenius tenuirostris

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Phalaropus fulicaria

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Phalaropus lobatus

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Philomachus pugnax

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Scolopax rusticola

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Tringa cinerea

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Tringa erythropus

Choose the one that applies.

☒ Range State

Published distribution reference

› Fauna of Ukraine. V. 4. Birds. – Kyiv, 1957. – 432 p. (in Ukrainian)

Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Tringa glareola

Choose the one that applies.

☒ Range State

Published distribution reference

› Birds of Ukraine protected by the Bern Convention. – Kyiv, 2003. – 394 p. (in Ukrainian)

Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Tringa hypoleucos

Choose the one that applies.

☒ Range State

Published distribution reference

› Birds of Ukraine protected by the Bern Convention. – Kyiv, 2003. – 394 p. (in Ukrainian)

Tringa nebularia

Choose the one that applies.

☒ Range State

Published distribution reference

› Fauna of Ukraine. V. 4. Birds. – Kyiv, 1957. – 432 p. (in Ukrainian)

Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Tringa ochropus

Choose the one that applies.

☒ Range State

Published distribution reference

› Birds of Ukraine protected by the Bern Convention. – Kyiv, 2003. – 394 p. (in Ukrainian)

Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Tringa stagnatilis

Choose the one that applies.

☒ Range State

Published distribution reference

› Fauna of Ukraine. V. 4. Birds. – Kyiv, 1957. – 432 p. (in Ukrainian)

Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Tringa totanus

Choose the one that applies.

☒ Range State

Published distribution reference

› Fauna of Ukraine. V. 4. Birds. – Kyiv, 1957. – 432 p. (in Ukrainian)

Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Tryngites subruficollis

Choose the one that applies.

☒ Range State

Published distribution reference

› Fesenko G.V., Bokotey A.A. Birds of Fauna of Ukraine: Identification Guide. – Kyiv, 2002. – 416 p. (in Ukrainian)

Serebryakov V.V. Atlas of Birds of Ukraine (distribution and nature of stay). – Kyiv, Phytosociocenter, 2012. – 240 p. (in Ukrainian)

Order CHIROPTERA, Family RHINOLOPHIDAE (European populations)

Rhinolophus ferrumequinum

Choose the one that applies.

☒ Range State

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

Rhinolophus hipposideros

Choose the one that applies.

☒ Range State

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

Order CHIROPTERA, Family VESPERTILIONIDAE (European populations)

Barbastella barbastellus

Choose the one that applies.

☒ Range State

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

Eptesicus nilssonii

Choose the one that applies.

☒ Range State

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

Eptesicus serotinus

Choose the one that applies.

☒ Range State

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

Miniopterus schreibersii

Choose the one that applies.

☒ Extinct

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

Myotis bechsteini

Choose the one that applies.

☒ Range State

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

Myotis blythii

Choose the one that applies.

☒ Range State

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

Myotis brandti

Choose the one that applies.

☒ Range State

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

Myotis dasycneme

Choose the one that applies.

☒ Range State

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

Myotis daubentonii

Choose the one that applies.

☒ Range State

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

Myotis emarginatus

Choose the one that applies.

☒ Range State

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

Myotis myotis

Choose the one that applies.

☒ Range State

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

Myotis mystacinus

Choose the one that applies.

☒ Range State

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

Myotis nattereri

Choose the one that applies.

☒ Range State

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

Nyctalus lasiopterus

Choose the one that applies.

☒ Range State

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

Nyctalus leisleri

Choose the one that applies.

☒ Range State

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

Nyctalus noctula

Choose the one that applies.

☒ Range State

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

Pipistrellus kuhlii

Choose the one that applies.

☒ Range State

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

Pipistrellus nathusii

Choose the one that applies.

☒ Range State

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

Pipistrellus pipistrellus

Choose the one that applies.

☒ Range State

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

Pipistrellus pygmaeus

Choose the one that applies.

☒ Range State

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

Pipistrellus savii

Choose the one that applies.

☒ Range State

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

Plecotus auritus

Choose the one that applies.

☒ Range State

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

Plecotus austriacus

Choose the one that applies.

☒ Range State

Published distribution reference

› Red Data Book of Ukraine. Animals. – Kyiv, 2009. – 624 p. (in Ukrainian)

Vespertilio murinus

Choose the one that applies.

☒ Range State

Published distribution reference

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