



**Format for reports of Parties on implementation of the
Convention on the Conservation of Migratory Species
of Wild Animals (revision of June 2003)**

Reporting format agreed by the Standing Committee at its 26th Meeting (Bonn, June 2003) for mandatory use by Parties, for reports submitted to the Eighth Meeting of the Conference of the Parties (COP8) (Nairobi, 2005).

The questions below combine elements of Resolution 4.1 (Party Reports) adopted by the Fourth Meeting of the Conference of the Parties (Nairobi, June 1994) and Resolution 6.4 (Strategic Plan for the Convention on Migratory Species 2000-2005), adopted by the Sixth Meeting of the Conference of the Parties (Cape Town, November 1999), as well as commitments arising from other operational Resolutions and Recommendations of the Conference of the Parties.

Please refer to the separate instructions on completing the report. Parties are encouraged to respond to all questions, since it cannot be assumed that the absence of a response indicates that no activities taken have place in the current reporting period. 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.

<p>Which agency has been primarily responsible for the preparation of this report? Ministry of the Environment of the Slovak Republic List any other agencies that have provided input: State Nature Conservancy of the Slovak Republic</p>
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I(a). General Information

Please complete any unfilled boxes and amend and/or update as appropriate the information provided in the table below:

Reports submitted:	2005
Period covered by this report:	2002 - 2004
Date of entry into force of the Convention in Slovakia:	March 1, 1995
Territory to which the Convention applies:	Slovak Republic
Reservations (against species listings):	None
Designated Focal Point: Mr. Peter Pilinský Ministry of the Environment of the Slovak Republic Dept. of Nature and Landscape Protection Nám. L. Štúra 1 812 35 Bratislava Slovakia Tel.: (+421 2) 59 56 21 89 Fax: (+421 2) 59 56 25 33 E-mail: pilinsky.peter@enviro.gov.sk	Appointment to the Scientific Council: Dr. Marcel Uhrín Director National Park Muránska Planina Administration Janka Král'a 12 05001 Revúca Slovakia Tel.: (+421 58) 442 2061 Fax: (+421 58) 441 6119 E-mail: uhrin@soprsr.sk Alternate member: Ing. Ján Topercer Comenius University

	<p>Botanic Garden Detached Unit 03815 Blatnica 315 Slovakia</p> <p>Tel.: (+421 43) 494 82 13 Fax: (+421 43) 494 82 13 E-mail: toperc@rec.uniba.sk</p>
Membership of the Standing Committee:	Not applicable
Competent authority:	<p>Ministry of the Environment of the Slovak Republic (nature conservation)</p> <p>Ministry of Agriculture of the Slovak Republic (hunting)</p>
Implementing legislation:	<p>Act of the National Council of the Slovak Republic No. 543/2002 on Nature and Landscape Protection as amended by later acts</p> <p>Regulation of Ministry of the Environment of the Slovak Republic No. 23/2003 by which is executed the Act No. 543/2002</p> <p>Act No. 23/62 on hunting as amended by later acts</p> <p>Regulation of the Ministry of Agriculture No. 59/67</p> <p>Regulation of the Ministry of Agriculture No. 172/75 on protection, timing, ways and conditions of hunting of some animal species as amended by later regulation</p> <p>Act of the National Council of the Slovak Republic no. 364/2004 on water</p> <p>Regulation of the Ministry of the Environment of the Slovak Republic no. 100/2005 concerning the details how to deal with dangerous matters</p> <p>Act of the National Council of the Slovak Republic no. 261/2002 on prevention of weighty industrial accident</p>
Other relevant conventions/agreements (apart from CMS) to which Slovakia is a Party:	<p>Convention on Wetlands of International Importance Especially as Waterfowl Habitats 1971 ("Ramsar Convention")</p> <p>Convention on the Conservation of European Wildlife and Natural Habitats 1979 ("Bern Convention")</p> <p>Convention on Biological Diversity 1992 (CBD)</p>
National policy instruments (e.g. national biodiversity conservation strategy, etc.):	<p>National Biodiversity Conservation Strategy (NBCS)</p> <p>Action Plan for implementation of NBCS (2003 – 2010)</p> <p>National Environmental Action plan II</p> <p>National strategy for sustainable development</p> <p>Ramsar Strategic Plan for 2003 - 2007</p>
Great Bustard MoU: <input checked="" type="checkbox"/> Signatory <input type="checkbox"/> Non-signatory	

<p>National Contact Point State Nature Conservancy of the Slovak Republic</p>	<p>Name: Mgr. Michal Adamec Address: State Nature Conservancy of the Slovak Republic Lazovná 10 974 00 Banská Bystrica Slovakia Tel.: (+421 48) 47 136 22 Fax: (+421 48) 41 538 66 E-mail: adamec@soprsr.sk</p>
<p>EUROBATS: <input checked="" type="checkbox"/> Party <input type="checkbox"/> Signed but not yet entered force <input type="checkbox"/> Non-party</p>	
<p>Competent authority: Ministry of the Environment of the Slovak Republic Name: Mr. Peter Pilinský Address: Ministry of the Environment of the Slovak Republic Dept. of Nature and Landscape Protection Nám. L. Stúra 1 812 35 Bratislava Slovakia Tel.: (+421 2) 59 56 21 89 Fax: (+421 2) 59 56 25 33 E-mail: pilinsky.peter@enviro.gov.sk</p>	<p>Appointed member of the Advisory Committee Name: Mgr. Ľubomíra Vavrová Address: State Nature Conservancy of the Slovak Republic Lazovná 10 974 00 Banská Bystrica Slovakia Tel.: (+421 48) 47 136 22 Fax: (+421 48) 41 538 66 E-mail: vavrova@soprsr.sk</p>
<p>Membership of other committees or working groups:</p>	
<p>AEWA: <input checked="" type="checkbox"/> Party <input type="checkbox"/> Signed but not yet entered force <input type="checkbox"/> Non-party</p>	
<p>Administrative Authority Name: Mgr. Peter Pilinský Address: Ministry of the Environment of the Slovak Republic Dept. of Nature and Landscape Protection Nám. L. Stúra 1 812 35 Bratislava Slovakia Tel.: (+421 2) 59 56 21 89 Fax: (+421 2) 59 56 25 33 E-mail: pilinsky.peter@enviro.gov.sk Administrative Authority for huntable species Ministry of the Agriculture of the Slovak Republic Division for Forestry Dobrovicova 12 812 66 Bratislava 1 Slovakia Tel.: (+421 2) 59 26 65 14 Fax: (+421 2) 59 26 65 11</p>	<p>Appointed member of the Technical Committee Name: Mgr. Michal Adamec Address: State Nature Conservancy of the Slovak Republic Lazovná 10 P.O.Box 5 974 01 Banská Bystrica Slovakia Tel.: (+421 48) 47 136 22 Fax: (+421 48) 41 538 66 E-mail: adamec@soprsr.sk</p>
<p>Membership of other committees or working groups:</p>	

I(b). Additional General Information

1	<p>Which other government departments are involved in activities/initiatives for the conservation of migratory species in your country? (Please list.)</p> <p>the Ministry of Agriculture of the Slovak Republic</p>
1a	<p>If more than one government department is involved, describe the interaction/relationship between these government departments:</p> <p>the Ministry of Agriculture of the Slovak Republic is in charge of legislation, management of hunting</p>
2	<p>List the main non-governmental organizations actively involved in initiatives for the conservation of migratory species in your country, and describe their involvement:</p> <p><u>Raptor Protection of Slovakia (RPS)</u> is NGO whose goals are:</p> <p>research and conservation of birds of prey and owls in Slovakia; to organize people involved in research and conservation activities; to promote conservation of raptors in public, to provide consulting and organize activities concerning research and conservation.</p> <p>RPS especially concentrates on monitoring of the breeding occurrence of the most endangered species, identification of the factors that are a treat to these species, protection of nesting sites and other. Special attention is given to the problem of electrocution of birds on electric poles of 22 kV power lines.</p> <p><u>Society for Protection of Birds in Slovakia (SOVS)</u> is NGO which participates in:</p> <p>research concerning the ecology and population trends of endangered bird species and their habitats; restoration of habitats suitable for endangered species, reparation and undertaking of awareness campaigns for the specific groups of stake-holders (hunters, land owners); environmental education at schools.</p> <p><u>Slovak Bat Conservation Group (SON)</u> is non-governmental organization focused on protection and research of bats and their habitats in Slovakia. It was established in 1993 and has around 30 professional and amateur bat workers. Main part of conservation activities is installing and reconstruction of cave and mine entrances and cleaning of roof attics. Members read lectures about the bats at universities and schools. The European Bat Night is annually organized (EUROBATS).</p>
3	<p>Describe any involvement of the private sector in the conservation of migratory species in your country:</p> <p>No records</p>
4	<p>Note any interactions between these sectors in the conservation of migratory species in your country:</p> <p>No records</p>

II. Appendix I species

1. BIRDS

1.1 General questions on Appendix I bird species

1	Identify the Ministry, agency/department, or organisation responsible for leading actions relating to Appendix I bird species: Ministry of the Environment of the Slovak Republic, Division of Nature and Landscape Protection
2	Is the taking of all Appendix I bird species prohibited by the national implementing legislation cited in Table I(a) (General Information)? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No If <i>other</i> legislation is relevant, please provide details:
2a	If the taking of Appendix I bird species is prohibited by law, have any exceptions been granted to the prohibition? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If Yes, please provide details (Include the date on which the exception was notified to the CMS Secretariat pursuant to CMS Article III(7)):
3	Identify any obstacles to migration that exist in relation to Appendix I bird species: The construction of wind farms and high-voltage powerlines seem to be the possible obstacle in migration.
3a	What actions are being undertaken to overcome these obstacles? The construction of wind farms and high-voltage powerlines must undergo the EIA process .
3b	What assistance, if any, does your country require in order to overcome these obstacles?
4	What actions have been taken to prevent, reduce or control factors that are endangering or are likely to further endanger bird species, including strictly controlling the introduction of, or controlling or eliminating, already introduced exotic species (Article III(4)(c))? Slovakia has adopted the Act of the National Council of the Slovak Republic No. 543/2002 on Nature and Landscape Protection as amended by later acts where strict prohibition of introduction and elimination of non-native species is stated.
4a	Describe any factors that may limit action being taken in this regard:
4b	What assistance, if any, does your country require to overcome these factors?

1.2 Questions on specific Appendix I bird species

The following section contains a table for 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.)

<i>Species Haliaeetus albicilla</i> – Common Name(s) White-tailed Eagle	
1	Is your country a Range State for this species? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
2	Please provide published distribution reference:

	<p>BOHUŠ, M., LENGYEL, J., VÁCZI, M., 2002: Správa o prvom sčítaní zimujúcich orliakov morských (<i>Haliaeetus albicilla</i> /L./) v úseku Dunaja Devín - Štúrovo/Esztergom.[The report from first census of wintering White-tailed Eagles (<i>Haliaeetus albicilla</i> /L./) in Danuber river section Devin – Sturovo/Esztergom] Chránené územia Slovenska, 53: 14.</p> <p>BOHUŠ, M., LENGYEL, J., VÁCZI, M., 2003: Druhé sčítanie orliakov morských v úseku Dunaja: Devín - Štúrovo/Ostrihom. .[The second census of White-tailed Eagles (<i>Haliaeetus albicilla</i> /L./) in the Danuber River section Devin – Sturovo/Ostrihom] Chránené územia Slovenska, 58: 25 – 26.</p> <p>DANKO, Š., DAROLOVÁ, A. & KRISTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.</p>
3	<p>Summarise information on population size, trends and distribution (if known): #</p> <p>55 – 60 wintering specimens (45 specimens on the Danube in 2002), increasing population trend, most abundant along the Danube, since 1999 they have bred here. In 2002 there are 4 breeding pairs along the Danube, 1 breeding pair in Vihorlat Mts., other 2 possible breeding pairs are near Oravska water reservoir and the Latorica River. Breeding is being regularly monitored. During spring migration few specimens occurred on Liptovska Mara (3-4 specimens) water reservoir and the Oravska water reservoir (8-11).</p> <p>Within the period 1998-2001 – breeding of 3 pairs on the Danube has been recorded in 2001, 2 breeding were not successful due to disturbance by forestry activities and illegal video shooting. Further possible breeding of 1 pair near Oravska water reservoir and 1 pair near the Latorica River, has been recorded. There were 40-50 wintering specimens (30-40) along Danube.</p> <p>During winter counting along the Danube organized by „Dunaj“, Slovak Union of Landscape and Nature Protectors with the State Nature Conservancy of the Slovak Republic Administration of the Danube Floodplains Protected Landscape Area in cooperation and Hungarian Fertő – Hanság National Park on 26th January 2002 total of 45 specimens have been recorded in section between Bratislava and Ostrihom; on 20th January 2003 total of 48 specimens have been recorded in the same region.</p>
4	<p>Indicate (with an ‘X’) 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.)</p> <p><input checked="" type="checkbox"/> Research</p> <p>Mapping of occurrence, winter accounting of White-tailed Eagles along the Danube and in Northern Slovakia, project „Monitoring and protection of White-tailed Eagle in Slovakia“ – R. Trnka, J. Lengyel, J. Chavko (SNC SR), M. Bohuš (Faculty of Natural Sciences Comenius University Bratislava), J. Literak (Veterinary university, Czech republic).</p> <p><input checked="" type="checkbox"/> Monitoring</p> <p>Monitoring of the breeding pairs in Danube Floodplains - M. Bohuš, P. Rác (FNS Comenius University Bratislava), J. Lengyel, J. Chavko (SNC SR), winter counting (SNC SR - Danube Floodplains PLA, FNS CU Bratislava, Mr. Váczi Miklós - NP Fertő – Hanság, Hungary), nest watching (SNC SR – J. Chavko)</p> <p><input type="checkbox"/> Species protection</p> <p><input type="checkbox"/> Species restoration</p> <p><input checked="" type="checkbox"/> Habitat protection #</p> <p>Legislative protection of the habitats (designation of the Protected Range Oravska water reservoir), 2001/2002 – negotiation on assigning the 500m wide buffer zone around the nest trees for 3 breeding pairs during the breeding season</p> <p><input checked="" type="checkbox"/> Habitat restoration #</p> <p>Installation of artificial nests for White-Tailed Eagles near Oravska water reservoir in the framework of the project. Monitoring and protection of White-tailed Eagle in Slovakia“ – R. Trnka (SNC SR)</p> <p><input checked="" type="checkbox"/> Other #</p> <p>Winter auxiliary feeding of the White-Tailed Eagles on Oravska and Liptovska Mara water reservoir in the framework of the project, „Monitoring and protection of White-tailed Eagle in Slovakia“ – R. Trnka, P. Majko (SNC SR)</p>
5	<p>If no activities have been carried out for this species in the reporting period, what has prevented such action being taken?#</p>
6	<p>Describe any future activities that are planned for this species: #</p> <ul style="list-style-type: none"> - preparation of Rescue plan (National Action Plan) for White-tailed Eagle - Winter census on the Danube (Southern Slovakia), Oravská, Liptovská Mara, Tvrdošín, Bešeňová, Nová Bystrica water reservoirs (Northern Slovakia), Zemlínka Širava water reservoir, Senné & Latorica Ramsar Sites (Eastern Slovakia) - Monitoring

	<ul style="list-style-type: none"> - Nest watching and control of the nesting pairs along the Danube and in Northern (Oravská water reservoir) and Eastern (Vihorlat Mts.) Slovakia - Winter auxiliary feeding of the White-tailed Eagles on the Oravská and the Liptovská Mara water reservoirs
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<i>Species Aquila clanga</i> – Common Name(s) Greater Spotted Eagle	
1	Is your country a Range State for this species? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
2	Please provide published distribution reference: # DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp..
3	Summarise information on population size, trends and distribution (if known): # The species can be observed very rarely during the spring and autumn migration. From the last 20 years, nine occurrence data are known. Six of them from the Ramsar site Senné fishponds.
4	Indicate (with an 'X') 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.) <input type="checkbox"/> Research <input checked="" type="checkbox"/> Monitoring State Nature Conservancy of SR and Raptor protection of Slovakia have been carrying out monitoring of all raptor species, so they also observe the occurrence of the species in Slovakia. <input type="checkbox"/> Species protection <input type="checkbox"/> Species restoration <input type="checkbox"/> Habitat protection <input type="checkbox"/> Habitat restoration <input type="checkbox"/> Other
5	If no activities have been carried out for this species in the reporting period, what has prevented such action being taken? Exclusively rare occurring species, protection is restricted only to migration period
6	Describe any future activities that are planned for this species: Monitoring of migration occurrence

<i>Species Aquila heliaca</i> – Common Name(s) Imperial Eagle	
1	Is your country a Range State for this species? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
2	Please provide published distribution reference: # DANKO Š. & CHAVKO J., 2002: Orol kráľovský, s. 199-200. In: Danko, Š., Darolová, A., Krištín, A. (ed.), 2002: Rozšírenie vtákov na Slovensku /Birds distribution in Slovakia/. VEDA, 688 pp.
3	Summarise information on population size, trends and distribution (if known): # The population of the Carpathian basin inhabits northern parts of Hungary and south-eastern and south-western regions of Slovakia. The size and location of the population of breeding Imperial Eagle in Hungary and Slovakia form a compact population that has recently increased in size and range extent. It is the last remaining stronghold of the species outside the former Soviet Union. The breeding population of the Imperial Eagle in Slovakia consists of 40 pairs
4	Indicate (with an 'X') 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.) <input checked="" type="checkbox"/> Research # <input checked="" type="checkbox"/> Monitoring # <input checked="" type="checkbox"/> Species protection <input type="checkbox"/> Species restoration <input checked="" type="checkbox"/> Habitat protection #

Habitat restoration #

Other #

In the reporting period the State Nature Conservancy of the Slovak Republic /SNC/ in cooperation with the NGO Raptor Protection of Slovakia /RPS/ carried out regular annual monitoring of population parameters, identification of mortality factors and threats, urgent remedial activities, construction of artificial nests, insulation of electric pylons. Also population monitoring throughout Slovakia is carried out; entire population is being monitored by State Nature Conservancy of the Slovak Republic in cooperation with Raptor Protection of Slovakia.

Guidance of the forestry activities through the negotiation on Forest Management Plans, individual actions on habitat protection are carried out.

Restoration of feeding grounds in the framework of the *Spermophilus citellus* Restitution Programme.

Nests improvement, nest watching, habitat photo-documentation

Projects:

2001

"Management of the steppe birds of prey species"

The project activities:

- 1) monitoring of breeding occurrence of the steppe birds of prey species in Slovakia
- 2) protection of nesting sites by establishing a protected zone around the nests
- 3) installation of artificial nests

Financing agency: SNC

Beneficiary: RPS

2003 – 2007

"Conservation of *Aquila heliaca* in the Slovak part of the Carpathian basin" LIFE2003NAT/SK/000098

Financing agency: European Commission, LIFE-Nature

Beneficiary: RPS

Partner: SNC

Project activities:

- 1) Evaluation of habitat quality in relation to land-use practices and production of habitat management guidelines for *Aquila heliaca* home ranges
- 2) Promoting modification of electric poles by creating pressure on Ministry of Economy
- 3) Preparation of internal guidelines for *Spermophilus citellus* re-establishment
- 4) Ensure that areas holding at least 2 pairs of *Aquila heliaca* are to be designated as SPAs
- 5) Insulation of the most dangerous electric poles
- 6) Re-establishment of *Spermophilus citellus* on 4 sites
- 7) Monitoring of known and potential breeding sites
- 8) Elimination of disturbance by establishing 300 m protected zone around productive nests during breeding season
- 9) Nest guarding of the most at risk nests
- 10) Tracking eagles via satellite and conventional radio telemetry to get information on foraging grounds, temporary settlement areas and migration routes
- 11) Reconstruction of unstable nests and construction of artificial nests
- 12) DNA fingerprinting analysis
- 13) Producing educational materials for stakeholders, general public and written and electronic media, creating a web site concerning the project
- 14) Networking

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

6 Describe any future activities that are planned for this species: #

	<ul style="list-style-type: none"> - Regular and consistent monitoring of population, especially breeding population - Monitoring of the population dynamic and trends - Monitoring of human impact - Elimination of adverse anthropogenic influence - Restitution of food sources – restitution of prey species - Protection of nests against robbers - Protection and management of the nesting sites in accordance with the Recovery Plan, Action Plan for Implementation of the National Biodiversity Strategy, requirements of the international treaties etc. - Daily species protection, fixing of the nests damaged by wind, saving of the young endangered by kainism and possible wounds etc. - Awareness campaign among hunters for prevention of illegal shooting and poisoning of the eagles. - Implementation of the project of 22 kV electric wires adaptation to prevent the species from accidental wounds and kills.
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<i>Species Anser erythropus</i> – Common Name(s) Lesser White-fronted Goose	
1	Is your country a Range State for this species? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
2	Please provide published distribution reference: # DANKO, Š., DAROLOVÁ, A., KRIŠTÍN, A. (ed.), 2002: Rozšírenie vtákov na Slovensku /Birds distribution in Slovakia/. VEDA, 688 pp..
3	Summarise information on population size, trends and distribution (if known): # The species occurs as a rare visitor during migration and in winter. Since 1980 it could be observed only in eastern Slovakia during migration. Winter occurrence was documented in the Morava River floodplain
4	Indicate (with an 'X') 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.) <input type="checkbox"/> Research # <input checked="" type="checkbox"/> Monitoring # SNC and Society for the Protection of Birds in Slovakia are doing monitoring of birds, so they also observe the occurrence of the species in Slovakia <input type="checkbox"/> Species protection <input type="checkbox"/> Species restoration <input type="checkbox"/> Habitat protection # # <input type="checkbox"/> Habitat restoration # <input type="checkbox"/> Other #
5	If no activities have been carried out for this species in the reporting period, what has prevented such action being taken?#
6	Describe any future activities that are planned for this species: # According to the character of occurrence of the species in Slovakia, no special activities are being planned for the future.

<i>Species Aythya nyroca</i> – Common Name(s) Ferruginous Pochard, Ferruginous Duck	
1	Is your country a Range State for this species? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
2	Please provide published distribution reference: # DANKO, Š., DAROLOVÁ, A., KRIŠTÍN, A. (ed.), 2002: Rozšírenie vtákov na Slovensku /Birds distribution in Slovakia/. VEDA, 688 pp.
3	Summarise information on population size, trends and distribution (if known): # DANKO ET AL. (2002) evaluates the species as rare breeding bird in Slovakia, winter occurrence is also rare (the largest migrating flock was 15 birds). Number of breeding pairs is estimated at 5 – 20, while the population trend is decreasing.

4	<p>Indicate (with an 'X') 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.)</p> <p><input type="checkbox"/> Research</p> <p><input checked="" type="checkbox"/> Monitoring</p> <p>SNC and Society for the Protection of Birds in Slovakia are doing monitoring of birds, so they also observe the occurrence of the species in Slovakia</p> <p><input type="checkbox"/> Species protection</p> <p><input type="checkbox"/> Species restoration</p> <p><input checked="" type="checkbox"/> Habitat protection</p> <p>Protection and management of the Senné-fishponds NNR and also other areas are protected by NATURA 2000 sites.</p> <p><input type="checkbox"/> Habitat restoration</p> <p><input type="checkbox"/> Other</p>
5	<p>If no activities have been carried out for this species in the reporting period, what has prevented such action being taken?</p>
6	<p>Describe any future activities that are planned for this species:</p> <p>Future activities will be concentrated on the monitoring and protection of historical and other suitable nesting sites. The protection will be improved by management plans of NATURA 2000 sites.</p>

<i>Species Otis tarda</i> – Common Name(s) Great Bustard	
1	<p>Is your country a Range State for this species? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No</p>
2	<p>Please provide published distribution reference: #</p> <p>DANKO, Š., DAROLOVÁ, A., KRIŠTÍN, A. (ed.), 2002: Rozšírenie vtákov na Slovensku /Birds distribution in Slovakia/. VEDA, 688 pp.</p>
3	<p>Summarise information on population size, trends and distribution (if known):</p> <p>Currently the population of the Great Bustard in Slovakia is represented by 10 nesting hens, wintering population is comprised of the specimens breeding in Hungary and Austria too, those visit Slovak territories in approximate number of 100 specimens. Population in Slovakia is at the critical limit of extinction and it requires strict conservation measures to be taken.</p>

4	<p>Indicate (with an 'X') 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.)</p> <p><input checked="" type="checkbox"/> Research Focused on human impact, influence of agricultural activities Contact person for the conservation of the Great Bustard in Slovakia: Mgr. Michal Adamec, State Nature Conservancy of the Slovak Republic</p> <p><input checked="" type="checkbox"/> Monitoring Regular monitoring within the species range in Slovakia</p> <p>Slovakia has been coordinated synchronous counting of the Great Bustard in Slovak – Hungarian – Austrian transboundary area since March 2005. We are preparing the methodology of synchronized counting for the whole Middle-European population of the Great bustard (<i>Otis tarda</i>) in accordance with the Objective 1.1 of the Measures approved at the Memorandum of Understanding on the Great Bustard Scientific Symposium and First meeting of Signatories which was held in Illmitz, Austria in September 2004.</p> <p>Contact person for the conservation of the Great Bustard in Slovakia: Ivan Koubek, State Nature Conservancy of the Slovak Republic</p> <p><input type="checkbox"/> Species protection <input type="checkbox"/> Species restoration <input checked="" type="checkbox"/> Habitat protection</p> <p>Guidance on inappropriate agricultural activities (aeroplane application of pesticides and nutrients, restriction of the insecticides use, guidance on production of inappropriate crops)</p> <p>Contact person for the conservation of the Great Bustard in Slovakia: Ivan Koubek, State Nature Conservancy of the Slovak Republic</p> <p><input checked="" type="checkbox"/> Habitat restoration Land rental and planting of native plant communities, restoration of native species of plants and animals (insects, steppe species)</p> <p>Contact person for the conservation of the Great Bustard in Slovakia: Ivan Koubek, State Nature Conservancy of the Slovak Republic</p> <p><input checked="" type="checkbox"/> Other Protection against disturbance on nesting habitats, guidance on hunting, elimination of improper predators on nesting sites.</p> <p>The LIFE Nature Project of the Great Bustard Protection in Slovakia has been prepared and submitted to the European Commission. If it is accepted the project will start in 2005.</p> <p>Contact person for the conservation of the Great Bustard in Slovakia: Ivan Koubek, State Nature Conservancy of the Slovak Republic</p>
5	<p>If no activities have been carried out for this species in the reporting period, what has prevented such action being taken?</p>
6	<p>Describe any future activities that are planned for this species:</p> <ul style="list-style-type: none"> - habitat protection - long-term land rental , purchase and establishment of the wasteland plots on key sites of the species occurrence (nesting and display sites), conservation programme will require consecutive establishment of 2-3 permanent wasteland plots (of steppe character) with the total area of app. 1000 to 1500 ha inside the historical range of the species in Slovakia. The established plots will have the function of the gene-pool areas for restoration of the steppe fauna and flora, - establishment of the conservation regime to prevent the disturbance on key sites of the species occurrence - conservation and management of the nesting places in accordance to National Recovery Plan for the Great Bustard, Action Plan for the Implementation of the National Biodiversity Strategy, requirements of international treaties etc.

If you have information indicating that your country should be considered a Range State for any other bird species that is listed in CMS Appendix I, but which is not included in the tables above, please complete a table (provided below) for each species.

<i>Species name, Common Name(s): Acrocephalus paludicola, Aquatic Warbler</i>	
1	Please provide published distribution reference: # DANKO, Š., DAROLOVÁ, A., KRIŠTÍN, A. (ed.), 2002: Rozšírenie vtákov na Slovensku /Birds distribution in Slovakia/. VEDA, 688 pp...
2	Summarise information on population size, trends and distribution (if known): The bird is very rare in Slovakia. Nesting was confirmed only once in 1974. During migration it was seen mostly in NNR Senné (Eastern Slovakia), but also once on two other localities in Slovakia.
3	Indicate (with an 'X') 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.) <input type="checkbox"/> Research # <input checked="" type="checkbox"/> Monitoring # SNC and Society for the Protection of Birds in Slovakia are doing monitoring of birds, so they also observe the occurrence of the species in Slovakia <input type="checkbox"/> Species protection <input type="checkbox"/> Species restoration <input type="checkbox"/> Habitat protection # <input type="checkbox"/> Habitat restoration # <input type="checkbox"/> Other #
4	If no activities have been carried out for this species in the reporting period, what has prevented such action being taken?# Especially due to a small number of specimens only occasionally registered in the country, no special efforts on monitoring and/or habitat protection activities have been implemented.
5	Describe any future activities that are planned for this species: # There is an effort to monitor the occurrence of the species on appropriate localities especially in the Eastern Slovakia and to prove the regular/irregular migration and probably breeding of the species on these sites.

<i>Species name Pelecanus crispus, Common name(s): Dalmatian Pelican</i>	
1	Please provide published distribution reference: DANKO, Š., DAROLOVÁ, A., KRIŠTÍN, A. (ed.), 2002: Rozšírenie vtákov na Slovensku /Birds distribution in Slovakia/. VEDA, 688 pp.
2	Summarise information on population size, trends and distribution (if known): The single occurrence record is from NNR Senné fishpond system in 1980.
3	Indicate (with an 'X') 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): <input type="checkbox"/> Research <input checked="" type="checkbox"/> Monitoring State Nature Conservancy of SR and Society for the Protection of Birds in Slovakia are doing monitoring of birds, so they also observe the occurrence of the species in Slovakia. <input type="checkbox"/> Species protection <input type="checkbox"/> Species restoration <input type="checkbox"/> Habitat protection <input type="checkbox"/> Habitat restoration <input type="checkbox"/> Other
4	If no activities have been carried out for this species in the reporting period, what has prevented such action being taken?
5	Describe any future activities that are planned for this species?

	According to the character of occurrence of the species in Slovakia, no special activities are being planned for the future.
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<i>Species name</i> <i>Pelecanus onocrotalus</i> , <i>Common name(s):</i> White Pelican	
1	Please provide published distribution reference: DANKO, Š., DAROLOVÁ, A., KRIŠTÍN, A. (ed.), 2002: Rozšírenie vtákov na Slovensku /Birds distribution in Slovakia/. VEDA, 688 pp.
2	Summarise information on population size, trends and distribution (if known): From 1979 to 1990 the occurrence was repeated 5 times and in 1995 two occurrence were recorded.
3	Indicate (with an 'X') 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): <input type="checkbox"/> Research <input checked="" type="checkbox"/> Monitoring State Nature Conservancy of SR and Society for the Protection of Birds in Slovakia are doing monitoring of birds, so they also observe the occurrence of the species in Slovakia. <input type="checkbox"/> Species protection <input type="checkbox"/> Species restoration <input type="checkbox"/> Habitat protection <input type="checkbox"/> Habitat restoration <input type="checkbox"/> Other
4	If no activities have been carried out for this species in the reporting period, what has prevented such action being taken?
5	Describe any future activities that are planned for this species? According to the character of occurrence of the species in Slovakia, no special activities are being planned for the future.

<i>Species name</i> <i>Branta ruficollis</i> , <i>Common name(s):</i> Red-breasted Goose	
1	Please provide published distribution reference: DANKO, Š., DAROLOVÁ, A., KRIŠTÍN, A. (ed.), 2002: Rozšírenie vtákov na Slovensku /Birds distribution in Slovakia/. VEDA, 688 pp.
2	Summarise information on population size, trends and distribution (if known): The estimation of wintering occurrence is 1-5 individuals annually.
3	Indicate (with an 'X') 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): <input type="checkbox"/> Research <input checked="" type="checkbox"/> Monitoring State Nature Conservancy of SR and Society for the Protection of Birds in Slovakia are doing monitoring of birds, so they also observe the occurrence of the species in Slovakia. <input type="checkbox"/> Species protection <input type="checkbox"/> Species restoration <input type="checkbox"/> Habitat protection <input type="checkbox"/> Habitat restoration <input type="checkbox"/> Other
4	If no activities have been carried out for this species in the reporting period, what has prevented such action being taken?
5	Describe any future activities that are planned for this species? According to the character of occurrence of the species in Slovakia, no special activities are being planned for the future.

<i>Species name</i> <i>Vanellus gregarius</i> , <i>Common name(s):</i> Sociable Plover	
1	Please provide published distribution reference: DANKO, Š., DAROLOVÁ, A., KRIŠTÍN, A. (ed.), 2002: Rozšírenie vtákov na Slovensku /Birds distribution in Slovakia/. VEDA, 688 pp.
2	Summarise information on population size, trends and distribution (if known): The species is erratic guest. Last occurrence was in 1995.
3	Indicate (with an 'X') 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): <input type="checkbox"/> Research <input checked="" type="checkbox"/> Monitoring State Nature Conservancy of SR and Society for the Protection of Birds in Slovakia are doing monitoring of birds, so they also observe the occurrence of the species in Slovakia. <input type="checkbox"/> Species protection <input type="checkbox"/> Species restoration <input type="checkbox"/> Habitat protection <input type="checkbox"/> Habitat restoration <input type="checkbox"/> Other
4	If no activities have been carried out for this species in the reporting period, what has prevented such action being taken?
5	Describe any future activities that are planned for this species? According to the character of occurrence of the species in Slovakia, no special activities are being planned for the future.

<i>Species name</i> <i>Numenius tenuirostris</i> , <i>Common name(s):</i> Slender-billed Curlew	
1	Please provide published distribution reference: DANKO, Š., DAROLOVÁ, A., KRIŠTÍN, A. (ed.), 2002: Rozšírenie vtákov na Slovensku /Birds distribution in Slovakia/. VEDA, 688 pp.
2	Summarise information on population size, trends and distribution (if known): The single occurrence record is from NNR Senné fishpond system in 1972.
3	Indicate (with an 'X') 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): <input type="checkbox"/> Research <input checked="" type="checkbox"/> Monitoring State Nature Conservancy of SR and Society for the Protection of Birds in Slovakia are doing monitoring of birds, so they also observe the occurrence of the species in Slovakia. <input type="checkbox"/> Species protection <input type="checkbox"/> Species restoration <input type="checkbox"/> Habitat protection <input type="checkbox"/> Habitat restoration <input type="checkbox"/> Other
4	If no activities have been carried out for this species in the reporting period, what has prevented such action being taken?
5	Describe any future activities that are planned for this species? According to the character of occurrence of the species in Slovakia, no special activities are being planned for the future.

2. MARINE MAMMALS

2.1 General questions on Appendix I marine mammals

1	Identify the Ministry, agency/department, or organisation responsible for leading actions relating to Appendix I listed marine mammals: not applicable - Slovakia is not a range state for marine mammals listed in Appendix I
2	Is the taking of all Appendix I marine mammals prohibited by the national implementing legislation cited in Table I(a) (General Information)? <input type="checkbox"/> Yes <input type="checkbox"/> No If <i>other</i> legislation is relevant, please provide details: Although Slovakia is not a range state for these species, legislation prohibits the taking of all species listed in the appendices of those international treaties to which Slovakia is a contracting party.
2a	If the taking of Appendix I marine mammals is prohibited by law, have any exceptions been granted to the prohibition? <input type="checkbox"/> Yes <input type="checkbox"/> No If Yes, please provide details (Include the date on which the exception was notified to the CMS Secretariat pursuant to CMS Article III(7)):
3	Identify any obstacles to migration that exist in relation to Appendix I marine mammals:
3a	What actions are being undertaken to overcome these obstacles?
3b	What assistance, if any, does your country require in order to overcome these obstacles?
4	What actions have been taken to prevent, reduce or control factors that are endangering or are likely to further endanger species of marine mammal, including strictly controlling the introduction of, or controlling or eliminating, already introduced exotic species (Article III(4)(c))?
4a	Describe any factors that may limit action being taken in this regard:
4b	What assistance, if any, does your country require to overcome these factors?

2.2 Questions on specific Appendix I marine mammals

If you have information indicating that your country should be considered a Range State for any marine mammal species that is listed in CMS Appendix I, please complete a table (provided below) for each species.

<i>Species name, Common name(s):</i>	
1	Please provide published distribution reference:
2	Summarise information on population size, trends and distribution (if known):
3	Indicate (with an 'X') 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): <input type="checkbox"/> Research <input type="checkbox"/> Monitoring

	<input type="checkbox"/> Species protection <input type="checkbox"/> Species restoration <input type="checkbox"/> Habitat protection <input type="checkbox"/> Habitat restoration <input type="checkbox"/> Other
4	If no activities have been carried out for this species in the reporting period, what has prevented such action being taken?
5	Describe any future activities that are planned for this species:

Miscellaneous information or comments on Appendix I marine mammals in general:

3 MARINE TURTLES

3.1 General questions on Appendix I marine turtles

1	Identify the Ministry, agency/department, or organisation responsible for leading actions relating to Appendix I listed marine turtles: not applicable - Slovakia is not a range state for marine mammals listed in Appendix I
2	Is the taking of all Appendix I marine turtles prohibited by the national implementing legislation cited in Table I(a) (General Information)? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No If <i>other</i> legislation is relevant, please provide details: Although Slovakia is not a range state for these species, legislation prohibits the taking of all species listed in the appendices of those international treaties for which Slovakia is a contracting party.
2a	If the taking of Appendix I marine turtles is prohibited by law, have any exceptions been granted to the prohibition? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If Yes, please provide details (Include the date on which the exception was notified to the CMS Secretariat pursuant to CMS Article III(7)):
3	Identify any obstacles to migration that exist in relation to Appendix I marine turtles:
3a	What actions are being undertaken to overcome these obstacles?
3b	What assistance, if any, does your country require in order to overcome these obstacles?
4	What actions have been taken to prevent, reduce or control factors that are endangering or are likely to further endanger species of marine turtles, including strictly controlling the introduction of, or controlling or eliminating, already introduced exotic species (Article III(4)(c))?
4a	Describe any factors that may limit action being taken in this regard:
4b	What assistance, if any, does your country require to overcome these factors?

3.2 Questions on specific Appendix I marine turtles

If you have information indicating that your country should be considered a Range State for any marine turtle species that is listed in CMS Appendix I, please complete a table (provided below) for each species.

<i>Species name, Common name(s):</i>	
1	Please provide published distribution reference:
2	Summarise information on population size, trends and distribution (if known):
3	Indicate (with an 'X') 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): <input type="checkbox"/> Research <input type="checkbox"/> Monitoring

	<input type="checkbox"/> Species protection <input type="checkbox"/> Species restoration <input type="checkbox"/> Habitat protection <input type="checkbox"/> Habitat restoration <input type="checkbox"/> Other
4	If no activities have been carried out for this species in the reporting period, what has prevented such action being taken?
5	Describe any future activities that are planned for this species?

Miscellaneous information or comments on Appendix I marine turtles in general:

4 TERRESTRIAL MAMMALS (OTHER THAN BATS)

4.1 General questions on Appendix I terrestrial mammals (other than bats)

1	Identify the Ministry, agency/department, or organisation responsible for leading actions relating to Appendix I listed terrestrial mammals (other than bats): not applicable - Slovakia is not a range state for terrestrial mammals (other than bats) listed in Appendix I
2	Is the taking of all Appendix I terrestrial mammals (other than bats) prohibited by the national implementing legislation cited in Table I(a) (General Information)? <input type="checkbox"/> Yes <input type="checkbox"/> No If <i>other</i> legislation is relevant, please provide details: Although Slovakia is not a range state for these species, legislation prohibits the taking of all species listed in the appendices of those international treaties for which Slovakia is a contracting party.
2a	If the taking of Appendix I terrestrial mammals (other than bats) is prohibited by law, have any exceptions been granted to the prohibition? <input type="checkbox"/> Yes <input type="checkbox"/> No If Yes, please provide details (Include the date on which the exception was notified to the CMS Secretariat pursuant to CMS Article III(7)):
3	Identify any obstacles to migration that exist in relation to Appendix I terrestrial mammals (other than bats):
3a	What actions are being undertaken to overcome these obstacles?
3b	What assistance, if any, does your country require in order to overcome these obstacles?
4	What actions have been taken to prevent, reduce or control factors that are endangering or are likely to further endanger species of terrestrial mammal (other than bats), including strictly controlling the introduction of, or controlling or eliminating, already introduced exotic species (Article III(4)(c))?
4a	Describe any factors which limit action being taken in this regard:
4b	What assistance, if any, does your country require to overcome these factors?

4.2 Questions on specific Appendix I terrestrial mammals (other than bats)

If you have information indicating that your country should be considered a Range State for any terrestrial mammal species (other than bats) that is listed in CMS Appendix I, please complete a table (provided below) for each species.

<i>Species name, Common name(s):</i>	
1	Please provide published distribution reference:
2	Summarise information on population size, trends and distribution (if known):
3	Indicate (with an 'X') 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): <input type="checkbox"/> Research <input type="checkbox"/> Monitoring

	<input type="checkbox"/> Species protection <input type="checkbox"/> Species restoration <input type="checkbox"/> Habitat protection <input type="checkbox"/> Habitat restoration <input type="checkbox"/> Other
4	If no activities have been carried out for this species in the reporting period, what has prevented such action being taken?
5	Describe any future activities that are planned for this species:

Miscellaneous information or comments on Appendix I terrestrial mammals (other than bats) in general:

5 BATS

5.1 General questions on Appendix I bats

1	Identify the Ministry, agency/department, or organisation responsible for leading actions relating to Appendix I listed bats: not applicable - Slovakia is not a range state for bats listed in Appendix I
2	Is the taking of all Appendix I bats prohibited by the national implementing Legislation cited in Table I(a) (General Information)? <input type="checkbox"/> Yes <input type="checkbox"/> No If <i>other</i> legislation is relevant, please provide details: Although Slovakia is not a range state for these species, legislation prohibits the taking of all species listed in the appendices of those international treaties for which Slovakia is a contracting party.
2a	If the taking of Appendix I bats is prohibited by law, have any exceptions Been granted to the prohibition? <input type="checkbox"/> Yes <input type="checkbox"/> No If Yes, please provide details (Include the date on which the exception was notified to the CMS Secretariat pursuant to CMS Article III(7)):
3	Identify any obstacles to migration that exist in relation to Appendix I bats: Slovakia is not a range state for bat species listed in Appendix I
3a	What actions are being undertaken to overcome these obstacles?
3b	What assistance, if any, does your country require in order to overcome these obstacles?
4	What actions have been taken to prevent, reduce or control factors that are endangering or are likely to further endanger species of bats, including strictly controlling the introduction of, or controlling or eliminating, already introduced exotic species (Article III(4)(c))?
4a	Describe any factors that may limit action being taken in this regard:
4b	What assistance, if any, does your country require to overcome these factors?

5.2 Questions on specific Appendix I bat species

If you have information indicating that your country should be considered a Range State for any bat species that is listed in CMS Appendix I, please complete a table (provided below) for each species.

<i>Species name, Common name(s):</i>	
1	Please provide published distribution reference:
2	Summarise information on population size, trends and distribution (if known):
3	Indicate (with an 'X') 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): <input type="checkbox"/> Research <input type="checkbox"/> Monitoring

	<input type="checkbox"/> Species protection <input type="checkbox"/> Species restoration <input type="checkbox"/> Habitat protection <input type="checkbox"/> Habitat restoration <input type="checkbox"/> Other
4	If no activities have been carried out for this species in the reporting period, what has prevented such action being taken?
5	Describe any future activities that are planned for this species?

Miscellaneous information or comments on Appendix I bats in general:

6 OTHER TAXA

6.1 General questions on Appendix I species belonging to other taxa

1	Identify the Ministry, agency/department, or organisation responsible for leading actions relating to Appendix I listed species belonging to taxa not included in sections 1-5 above: not applicable – Slovakia is not a range state of Appendix I species belonging to other taxa
2	Is the taking of all Appendix I species belonging to taxa not included in sections 1-5 above, prohibited by the national legislation listed as being implementing legislation in Table I(a) (General Information)? <input type="checkbox"/> Yes <input type="checkbox"/> No If <i>other</i> legislation is relevant, please provide details:
2a	If the taking of Appendix I species belonging to taxa not included in sections 1-5 above is prohibited by law, have any exceptions been granted to the prohibition? <input type="checkbox"/> Yes <input type="checkbox"/> No If Yes, please provide details (Include the date on which the exception was notified to the CMS Secretariat pursuant to CMS Article III(7)):
3	Identify any obstacles to migration that exist in relation to Appendix I species belonging to taxa not included in sections 1-5 above:
3a	What actions are being undertaken to overcome these obstacles?
3b	What assistance, if any, does your country require in order to overcome these obstacles?
4	What actions have been taken to prevent, reduce or control factors that are endangering or are likely to further endanger species belonging to taxa not included in section 1-5 above, including strictly controlling the introduction of, or controlling or eliminating, already introduced exotic species (Article III(4)(c))?
4a	Describe any factors that may limit action being taken in this regard:
4b	What assistance, if any, does your country require to overcome these factors?

6.2 Questions on specific Appendix I species belonging to other taxa

If you have information indicating that your country should be considered a Range State for any Appendix I listed species that belongs to taxa not included in sections 1-5 above, please complete a table (provided below) for each species.

<i>Species name</i> , Common name(s):	
1	Please provide published distribution reference:
2	Summarise information on population size, trends and distribution (if known):
3	Indicate (with an 'X') 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): <input type="checkbox"/> Research

	<input type="checkbox"/> Monitoring <input type="checkbox"/> Species protection <input type="checkbox"/> Species restoration <input type="checkbox"/> Habitat protection <input type="checkbox"/> Habitat restoration <input type="checkbox"/> Other
4	If no activities have been carried out for this species in the reporting period, what has prevented such action being taken?
5	Describe any future activities that are planned for this species?

Miscellaneous information or comments on Appendix I species that belong to taxa not included in sections 1-5 above:

7 LISTING OF OTHER ENDANGERED MIGRATORY SPECIES IN APPENDIX I

1	Is your country a Range State for any other endangered migratory species not currently listed in Appendix I? If Yes, please provide details:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
1a	Is your country taking any steps to propose listing any of these species? If Yes, please provide details:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
1b	What assistance, if any, does your country require to initiate the listing of these species?	

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 each of the Agreement/MoUs to which your country is a Party.

GREAT BUSTARD MoU (2001)	
Date of last report: - 2004	Period covered: 2000 - 2004
EUROBATS (1994)	
Date of last report: 2003	Period covered: 2000 - 2002
AEWA (1999)	
Date of last report: 2005	Period covered: 2002 - 2004

2. QUESTIONS ON CMS AGREEMENTS

2.1 Questions on the development of new CMS Agreements relating to birds

1	In the current reporting period, has your country initiated the development of any CMS Agreements, including Memoranda of Understanding, to address the conservation needs of Appendix II bird species? If Yes, what is the current state of development?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
2	In the current reporting period, has your country participated in the development of any CMS Agreements, including Memoranda of Understanding, which address the conservation needs of Appendix II bird species? If Yes, please provide details:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
3	If your country has initiated or is participating in the development of an Agreement or Memorandum of Understanding, what assistance, if any, does your country require in order to initiate or participate in the instrument's development?	
4	Is the development of any CMS Agreement for birds, including Memoranda of Understanding, planned by your country in the foreseeable future? If Yes, please provide details:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No

2.2 Questions on the development of new CMS Agreements relating to marine mammals

1	In the current reporting period, has your country initiated the development of any CMS Agreements, including Memoranda of Understanding, to address the conservation needs of Appendix II marine mammal species? If Yes, what is the current state of development? not applicable - Slovakia is not a range state for marine mammals	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
2	In the current reporting period, has your country participated in the development of any CMS Agreements, including Memoranda of Understanding, which address the conservation needs of Appendix II marine mammal species? If Yes, please provide details:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
3	If your country has initiated or is participating in the development of an Agreement or Memorandum of Understanding, what assistance, if any, does your country require in order to initiate or participate in the instrument's development?	

4	Is the development of any CMS Agreement for marine mammals, including Memoranda of Understanding, planned by your country in the foreseeable future? If Yes, please provide details:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
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2.3 Questions on the development of new CMS Agreements relating to marine turtles

1	In the current reporting period, has your country initiated the development of any CMS Agreements, including Memoranda of Understanding, to address the conservation needs of Appendix II marine turtles? If Yes, what is the current state of development? not applicable - Slovakia is not a range state for marine turtles	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
2	In the current reporting period, has your country participated in the development of any CMS Agreements, including Memoranda of Understanding, which address the conservation needs of Appendix II marine turtles? If Yes, please provide details:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
3	If your country has initiated or is participating in the development of an Agreement or Memorandum of Understanding, what assistance, if any, does your country require in order to initiate or participate in the instrument's development?	
4	Is the development of any CMS Agreement for marine turtles, including Memoranda of Understanding, planned by your country in the foreseeable future? If Yes, please provide details:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No

2.4 Questions on the development of new CMS Agreements relating to terrestrial mammals (other than bats)

1	In the current reporting period, has your country initiated the development of any CMS Agreements, including Memoranda of Understanding, to address the conservation needs of Appendix II terrestrial mammal species (other than bats)? If Yes, what is the current state of development?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
2	In the current reporting period, has your country participated in the development of any CMS Agreements, including Memoranda of Understanding, which address the conservation needs of Appendix II terrestrial mammal species (other than bats)? If Yes, please provide details:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
3	If your country has initiated or is participating in the development of an Agreement or Memorandum of Understanding, what assistance, if any, does your country require in order to initiate or participate in the instrument's development?	
4	Is the development of any CMS Agreement for terrestrial mammals (other than bats), including Memoranda of Understanding, planned by your country in the foreseeable future? If Yes, please provide details:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No

2.5 Questions on the development of new CMS Agreements relating to bats

1	In the current reporting period, has your country initiated the development of any CMS Agreements, including Memoranda of Understanding, to address the conservation needs of Appendix II bat species? If Yes, what is the current state of development?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
2	In the current reporting period, has your country participated in the development of any CMS Agreements, including Memoranda of Understanding, which address the conservation needs of Appendix II bat species? If Yes, please provide details:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
3	If your country has initiated or is participating in the development of an Agreement or Memorandum of Understanding, what assistance, if any, does your country require in order to initiate or participate in the instrument's development?	

4	Is the development of any CMS Agreement for bats, including Memoranda of Understanding, planned by your country in the future? If Yes, please provide details:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No

2.6 Questions on the development of new CMS Agreements relating to other taxa

1	In the current reporting period, has your country initiated the development of any CMS Agreements, including Memoranda of Understanding, to address the conservation needs of Appendix II species belonging to taxa not included in sections 1-6 above? If Yes, what is the current state of development?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
2	In the current reporting period, has your country participated in the development of any CMS Agreements, including Memoranda of Understanding, which address the conservation needs of species belonging to taxa not included in sections 1-6 above? If Yes, please provide details:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
3	If your country has initiated or is participating in the development of an Agreement or Memorandum of Understanding, what assistance, if any, does your country require in order to initiate or participate in the instrument's development?	
4	Is the development of any CMS Agreement for other taxa, including Memoranda of Understanding, planned by your country in the foreseeable future? If Yes, please provide details:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> 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 <u>not</u> currently listed in Appendix II and could benefit from the conclusion of an Agreement for its conservation? If Yes, please provide details:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
1a	Is your country taking any steps to propose the listing of this/these species in Appendix II? If Yes, please provide details:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
1b	What assistance, if any, does your country require to initiate the listing of this/these species?	

IV. National and Regional Priorities

1	<p>What priority does your country assign to the conservation and, where applicable, sustainable use of migratory species in comparison to other biodiversity-related issues? <input type="checkbox"/> Low <input checked="" type="checkbox"/> Medium <input type="checkbox"/> High</p>
2	<p>Are migratory species and their habitats addressed by your country's national biodiversity strategy or action plan? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No</p> <p>If Yes, please indicate and briefly describe the extent to which it addresses the following issues:</p> <p><input checked="" type="checkbox"/> Conservation, sustainable use and/or restoration of migratory species Strategic objective no.3, Strategic direction no. 6:</p> <ul style="list-style-type: none"> • To elaborate rescue programs for chosen taxa from the critically endangered animal species <p>Strategic objective no. 3, strategic direction no. 7:</p> <ul style="list-style-type: none"> • Management and protection of chosen steppe, mountain, meadow and aquatic biotops <p><input checked="" type="checkbox"/> Conservation, sustainable use and/or restoration of the habitats of migratory species, including protected areas Strategic objective no.2, Strategic direction no. 4:</p> <ul style="list-style-type: none"> • to elaborate the documentation of the local Space systems of ecological stability as a background for the projects of land reforms <p>Strategic objective no.3, Strategic direction no. 3:</p> <ul style="list-style-type: none"> • To develop Natura 2000 sites network <p>Strategic objective no.3, Strategic direction no. 5:</p> <ul style="list-style-type: none"> • Revitalization of endangered and damaged protected areas <p><input checked="" type="checkbox"/> 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) Strategic objective no.2, Strategic direction no. 3:</p> <ul style="list-style-type: none"> • to develop and publish the methodology for eradication of invasive species • eradication of invasive species • to monitor the state of threats caused by invasive species in protected areas and to take appropriate measures for invasive species eradication <p><input checked="" type="checkbox"/> Minimizing or eliminating barriers or obstacles to migration Strategic objective no. 2, Strategic direction no. 6 of the Action Plan for the implementation of the National Biodiversity Strategy :</p> <ul style="list-style-type: none"> • to curb the increasing electrocution risk from medium – voltage transmission lines to migratory birds • to take appropriate measures in legislation and other provisions for planning medium- voltage electricity transmission lines, to secure safe construction and thus minimize electrocution impacts on birds • to encourage constructors and operators of new medium-voltage transmission lines to incorporate measures aimed at protecting migratory birds against electrocution <p><input checked="" type="checkbox"/> Research and monitoring of migratory species Strategic objective no.3, Strategic direction no. 4:</p> <ul style="list-style-type: none"> • to observe and to monitor endangered European important species which are listed in Bern, Bonn conventions <p>Strategic objective no.6, Strategic direction no. 1:</p> <ul style="list-style-type: none"> • to realize monitoring of diversity on species and ecosystem level for the Natura 2000 network <p>Strategic objective no.6, Strategic direction no. 2:</p>

	<ul style="list-style-type: none"> to monitor the process of changes in caves in dependence on their opening to public <input type="checkbox"/> Transboundary co-operation
3	Does the conservation of migratory species currently feature in any other national or regional policies/plans (apart from CMS Agreements) <input type="checkbox"/> Yes <input type="checkbox"/> No If Yes, please provide details: NATURA 2000
3a	Do these policies/plans cover the following areas (if Yes, please provide details): Yes No <input checked="" type="checkbox"/> <input type="checkbox"/> Exploitation of natural resources (e.g. fisheries, hunting, etc.) <input type="checkbox"/> <input type="checkbox"/> Economic development <input checked="" type="checkbox"/> <input type="checkbox"/> Land-use planning <input type="checkbox"/> <input type="checkbox"/> Pollution control <input checked="" type="checkbox"/> <input type="checkbox"/> Designation and development of protected areas <input checked="" type="checkbox"/> <input type="checkbox"/> Development of ecological networks <input type="checkbox"/> <input type="checkbox"/> Planning of powerlines <input type="checkbox"/> <input type="checkbox"/> Planning of fences <input type="checkbox"/> <input type="checkbox"/> Planning of dams <input type="checkbox"/> <input type="checkbox"/> Other

V. Protected Areas

1	Are migratory species taken into account in the selection, establishment and management of protected areas in your country? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No If Yes, please provide details: Slovak Government has approved the List of Special Protected Areas by governmental decree no. 636/2003. The higher mentioned list consists of 38 SPA with total area 1 236 545 ha, which represents 25,2% of the whole territory of the Slovak Republic. These SPAs were designated also for Annex I, II bird species. The Government of the Slovak Republic has approved the National list of proposed Sites of Community Interest that consists of 382 sites, which cover 573 690 ha, i. e. 11.7% of the whole territory of the Slovakia. Some SCI were designated for bat species listed in Annex II. Ramsar site designation in Slovakia has focused on designating internationally important localities for waterbirds. Bellow we listed those Ramsar sites in Slovakia which are important because they support animal species at a critical stage in their life cycle (migration), provide refuge during adverse conditions (wintering areas) or support 1% of the individuals in a population of one species or subspecies of waterbird. <p style="text-align: center;">Review of Slovak Ramsar sites</p> <table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th>Name of Ramsar site</th> <th>Area (ha)</th> <th>Habitat types</th> </tr> </thead> <tbody> <tr> <td>Paríž marches</td> <td>184,0</td> <td>M, Tp, U, W,6</td> </tr> <tr> <td>Šúr</td> <td>1136,6</td> <td>M, N, Tp, Ts, U, W, Xf, 2, 4, 7, 8, 9</td> </tr> <tr> <td>Danube floodplain</td> <td>14488,0</td> <td>L, M, O, P, Tp, Ts, W, Xf, 1, 4, 6, 7, 9</td> </tr> <tr> <td>Morava River floodplain</td> <td>5380,0</td> <td>M, O, P, Tp, Ts, W, Xf, 4, 7, 9</td> </tr> <tr> <td>Rudava River valley</td> <td>560,0</td> <td>M, Tp, Ts, U, W, Xf</td> </tr> <tr> <td>Turiec wetlands</td> <td>466,9</td> <td>M, Tp, Ts, U, W, Xf Y, 4</td> </tr> <tr> <td>Poiplie</td> <td>410,9</td> <td>M, Tp, Ts, Xf, 3, 4, 7, 9</td> </tr> </tbody> </table>	Name of Ramsar site	Area (ha)	Habitat types	Paríž marches	184,0	M, Tp, U, W,6	Šúr	1136,6	M, N, Tp, Ts, U, W, Xf, 2, 4, 7, 8, 9	Danube floodplain	14488,0	L, M, O, P, Tp, Ts, W, Xf, 1, 4, 6, 7, 9	Morava River floodplain	5380,0	M, O, P, Tp, Ts, W, Xf, 4, 7, 9	Rudava River valley	560,0	M, Tp, Ts, U, W, Xf	Turiec wetlands	466,9	M, Tp, Ts, U, W, Xf Y, 4	Poiplie	410,9	M, Tp, Ts, Xf, 3, 4, 7, 9
Name of Ramsar site	Area (ha)	Habitat types																							
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Rudava River valley	560,0	M, Tp, Ts, U, W, Xf																							
Turiec wetlands	466,9	M, Tp, Ts, U, W, Xf Y, 4																							
Poiplie	410,9	M, Tp, Ts, Xf, 3, 4, 7, 9																							

		Wetlands of Orava Basin	9264,0	M, Tp, Ts, U, W, Xf, Xp, 4, 6	
		Orava River	865,0	M, Tp, Ts, W, Xf	
		Tisa River alluvium	1130,0	M, O, P, Tp, Ts, W, Xf	
		Senne fishponds	426,6	Ts, W, 1,2, 3, 4, 6	
		Latorica	4404,7	M, O, P, Tp, Ts, W, Xf, 4, 7, 9	
1a	Do these protected areas cover the following areas? (If Yes, please provide details and include the amount of protected areas coverage and the number of protected areas):				
	Yes	No			
	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Terrestrial		
	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Aquatic		
	<input type="checkbox"/>	<input type="checkbox"/>	Marine		
1b	Identify the agency, department or organization responsible for leading on this action in your country:				

VI. Policies on Satellite Telemetry

1	In the current reporting period, has your country undertaken conservation/research projects that use satellite telemetry? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
	If Yes, please provide details (Indicate <i>inter alia</i> the scientific justification for the research, describe briefly the measures taken to ensure that risks to the welfare of individual animals and – in the case of severely depleted populations – to the species are minimised, and summarise the results obtained): The Satellite Telemetry is used for monitoring of Imperial Eagle during his migration and movements. This research is carried out in cooperation with Hungary, covered by LIFE NATURE project for Imperial Eagle.
2	Are any future conservation/research projects planned that will use satellite telemetry? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
	If Yes, please provide details (including the expected timeframe for these projects): The Satellite Telemetry is planned to be used for monitoring of large raptor species as for example Golden Eagle, Peregrine Falcon, etc. If No, please explain any impediments or requirements in this regard:

VII. Membership

1	Have actions been taken by your country to encourage non-Parties to join CMS and its related Agreements? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
	If Yes, please provide details. (In particular, describe actions taken to recruit the non-Parties that have been identified by the Standing Committee as high priorities for recruitment.)
1a	Identify the agency, department or organization responsible for leading on this action in your country:

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? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
	If Yes, please provide details:

	State Nature Conservancy of the Slovak Republic has developed and published The Favorable Conservation Status of Biotops and Species of European Importance . The favorable conservation status of biotops of 4 species listed in Appendix 1 and 74 species listed in Appendix II of Bonn Convention were determined. Slovak Government has approved the List of Special Protected Areas by governmental decree no. 636/2003. The higher mentioned list consists of 38 SPA with total area 1 236 545 ha, which represents 25,2% of the whole territory of the Slovak Republic.
2	Identify the agency, department or organization responsible for leading on this action in your country: Ministry of the Environment of the Slovak Republic State Nature Conservancy of the Slovak Republic

IX. Mobilization of Resources

1	Has your country made financial resources available for conservation activities having direct benefits for migratory species in your country? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No If Yes, please provide details (Indicate the migratory species that have benefited from these activities): Project “Death poles” aimed at preventing birds from electrocution on electric poles of the external 22 kV power lines in Slovakia, gradual ecologization of 22 kV power lines. Rescue plans (management plans) for Golden Eagle (<i>Aquila chrysaetos</i>), Lesser Spotted Eagle (<i>Aquila pomarina</i>), Saker Falcon (<i>Falco cherrug</i>), Peregrine Falcon (<i>Falco peregrinus</i>), Imperial Eagle (<i>Aquila heliaca</i>), Corncrake (<i>Crex crex</i>) and Great Bustard (<i>Otis tarda</i>). Project “Ciconia” aimed at monitoring of the breeding population of White Stork in Slovakia.
2	Has your country made voluntary contributions to the CMS Trust Fund to support requests from developing countries and countries with economies in transition? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If Yes, please provide details:
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)? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If Yes, please provide details (Indicate the migratory species that have benefited from these activities): The Slovak Republic has financially supported the first meeting of European Action Plan on Saker Falcon (<i>Falco cherrug</i>) which was held on February 12 – 13, 2005 in Csakvar, Hungary.
4	Has your country provided technical and/or scientific assistance to developing countries to facilitate initiatives for the benefit of migratory species? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If Yes, please provide details (Indicate the migratory species that have benefited from these activities):
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? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If Yes, please provide details (Indicate the migratory species that have benefited from these activities):
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? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No If Yes, please provide details (Indicate the migratory species that have benefited from these activities): MATRA; PHARE, British Embassy, LIFE – NATURE Great Bustard, Imperial Eagle, bird species in agricultural landscape

X. Implementation of COP Resolutions and Recommendations

Please summarize the measures undertaken by your country to implement the substantive, operational Resolutions and Recommendations adopted by the Conference of the Parties, where these have not been mentioned elsewhere in this report, giving particular emphasis to those identified below (as appropriate).

Resolutions

Resolution 6.2 – By-catch, and Recommendation 7.2 – Implementation of Resolution 6.2 on By-catch:

not applicable

Resolution 6.3 – Southern Hemisphere Albatross Conservation:

not applicable

Resolution 7.2 – Impact Assessment and Migratory Species:

Slovakia has adopted Act no. 127/2004 on Environmental Impact Assessment. According to the part 14. of this act all interventions to the territory which could cause substantial changes in biological diversity, structure and function of ecosystems must be assessed. The assessment of supposed impact of proposed activities includes the assessment of impact on fauna, flora, biotops, migration corridors of animals, health state of animal and plant species.

Resolution 7.3 – Oil Pollution and Migratory Species:

The Slovak Republic has adopted the following legislation concerning water pollution:

Act of the National Council of the Slovak Republic no. 364/2004 on water

Regulation of the Ministry of the Environment of the Slovak Republic no. 100/2005 concerning the details how to deal with dangerous matters

Act of the National Council of the Slovak Republic no. 261/2002 on prevention of weighty industrial accident

§ 41 of the Act no. 364/2004 characterizes the special endanger quality of water and specify the duties of responsible authorities (local municipality, district office of the environment, coordinative centre of rescue integrated system, administrator of the water basin). § 42 of characterizes the inevitable measures which must be taken in the case of oil accident.

Resolution 7.4 – Electrocution of Migratory Birds:

- In Slovakia, three energetic companies own the 22 kV power-lines.
- Annually, ca 15000 birds are electrocuted on 22 kV power-lines.
- SNC SR is working and preparing the strategies for solving this problem.
- Working meetings with all three energetic companies are organized regularly.
- SNC SR together with energetic companies is preparing new type of linear bird-safe console.
- New type of protections against electrocution has being invented and tested.

Resolution 7.5 – Wind Turbines and Migratory Species:

State Nature Conservancy of the Slovak Republic in cooperation with some NGOs has been preparing the list of areas which are from the environmental point of view unsuitable for the construction of the wind farms. We cooperated with Eurobats in solving the problems Bats and Wind Turbines.

Resolution 7.15 – Future Action on the Antarctic Minke, Bryde's and Pygmy Right Whales under the Convention on Migratory Species:

not applicable

Recommendations

Recommendation 7.5 – Range State Agreement for Dugong (*Dugong dugon*) Conservation:

not applicable

Recommendation 7.6 – Improving the Conservation Status of the Leatherback Turtle (*Dermochelys coriacea*):

not applicable

Recommendation 7.7 – America Pacific Flyway Programme:

not applicable

Other resolutions/recommendations:

Resolution 6.4. – Strategic plan for the CMS

Main objectives and the relevant operational objectives of the Strategic Plan of CMS for 2000 – 2005 have been incorporated in to the Action Plan for implementation of National Biodiversity Conservation Strategy, as well as in to the National Action Plan for implementation of Ramsar Strategic Plan for 2003 - 2007.

Other remarks:

Annex: Questions on specific Appendix II species

The tables below contain the list of all species listed in Appendix II. Boxes have been checked to indicate the species for which your country is considered to be a Range State. Please amend the boxes where appropriate. (If you wish to provide further information on any of these species, please attach as an annex.) Please also provide published distribution references where available.

Species	Range State	Not a Range State	Extinct	No information available	Published distribution reference
CHIROPTERA					
<i>Rhinolophus ferrumequinum</i> (only European populations)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	UHRIN, M., DANKO, Š., OBUCH, J., HORÁČEK, I., PAČENOVSKÝ, S., PJENČÁK, P., FULÍN, M. 1996. Distributional patterns of bats (Mammalia: Chiroptera) in Slovakia. Part 1, Horseshoe bats (Rhinolophidae). Acta Soc. Zool. Bohem. 60, Prague, Czech Republic: 247-279.
<i>Rhinolophus hipposideros</i> (only European populations)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	UHRIN, M., DANKO, Š., OBUCH, J., HORÁČEK, I., PAČENOVSKÝ, S., PJENČÁK, P., FULÍN, M. 1996. Distributional patterns of bats (Mammalia: Chiroptera) in Slovakia. Part 1, Horseshoe bats (Rhinolophidae). Acta Soc. Zool. Bohem. 60, Prague, Czech Republic: 247-279.
<i>Rhinolophus euryale</i> (only European populations)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	UHRIN, M., DANKO, Š., OBUCH, J., HORÁČEK, I., PAČENOVSKÝ, S., PJENČÁK, P., FULÍN, M. 1996. Distributional patterns of bats (Mammalia: Chiroptera) in Slovakia. Part 1, Horseshoe bats (Rhinolophidae). Acta Soc. Zool. Bohem. 60, Prague, Czech Republic: 247-279.
<i>Rhinolophus mehelyi</i> (only European populations)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Rhinolophus blasii</i> (only European populations)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Myotis bechsteini</i> (only European populations)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., MIHÓK, J. 1989. New data on the occurrence of bats in Eastern Slovakia. Proceedings of the East-Slovakian Museum, Natural Sciences Vol. 29, Košice, Slovakia: 131–160. (in Slovak) HORÁČEK, I., HANÁK, V., ZIMA, J., ČERVENÝ, J. 1995. Towards the bat fauna of Slovakia I. - Summer discoveries 1979-1992. Bats 1: 39–54. (in Czech)
<i>Myotis blythi</i> (only European populations)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., MIHÓK, J. 1989. New data on the occurrence of bats in Eastern Slovakia. Proceedings of the East-Slovakian Museum, Natural

Species	Range State	Not a Range State	Extinct	No information available	Published distribution reference
					Sciences Vol. 29, Košice, Slovakia: 131–160. (in Slovak)
<i>Myotis brandtii</i> (only European populations)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., MIHÓK, J. 1989. New data on the occurrence of bats in Eastern Slovakia. Proceedings of the East-Slovakian Museum, Natural Sciences Vol. 29, Košice, Slovakia: 131–160. (in Slovak) HORÁČEK, I., HANÁK, V., ZIMA, J., ČERVENÝ, J. 1995. Towards the bat fauna of Slovakia I. - Summer discoveries 1979-1992. Bats 1: 39–54. (in Czech)
<i>Myotis capaccinii</i> (only European populations)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Myotis dasycneme</i> (only European populations)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	UHRIN, M., DANKO, Š., OBUCH, J. 1995. Distribution of bats in Slovakia, part II, In: URBAN, P. (ed.): Research and Conservation of mammals in Slovakia 2, Slovak Environment Agency Banská Bystrica, Slovakia: 71–85. (in Slovak) HORÁČEK, I., HANÁK, V. 1989. Distributional status of <i>Myotis dasycneme</i> . In: HANÁK, V., HORÁČEK, I., GAISLER, J. (eds.). European Bat Research 1987, Charles Univ. Press, Prague, Czech Republic: 565–590. MATIS, Š., DANKO, Š., PIENČÁK, P., UHRIN, M., FULÍN, M. 2000. New data on the occurrence of Pond bat (<i>Myotis dasycneme</i>) in Slovakia, Vespertilio 4, Bat Protection Group Slovakia and Czech Bat Conservation Trust, Revúca and Prague: 127–134. (in Slovak with English summary)
<i>Myotis daubentoni</i> (only European populations)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	UHRIN, M., DANKO, Š., OBUCH, J. 1995. Distribution of bats in Slovakia, part II, In: URBAN, P. (ed.): Research and Conservation of mammals in Slovakia 2, Slovak Environment Agency Banská Bystrica, Slovakia: 71–85. (in Slovak)
<i>Myotis emarginatus</i> (only European populations)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., MIHÓK, J. 1989. New data on the occurrence of bats in Eastern Slovakia. Proceedings of the East-Slovakian Museum, Natural Sciences Vol. 29, Košice, Slovakia: 131–160. (in Slovak) HORÁČEK, I., HANÁK, V., ZIMA, J., ČERVENÝ, J. 1995. Towards the bat fauna of Slovakia I. - Summer discoveries 1979-1992. Bats 1: 39–

Species	Range State	Not a Range State	Extinct	No information available	Published distribution reference
					54. (in Czech)
<i>Myotis myotis</i> (only European populations)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., MIHÓK, J. 1989. New data on the occurrence of bats in Eastern Slovakia. Proceedings of the East-Slovakian Museum, Natural Sciences Vol. 29, Košice, Slovakia: 131–160. (in Slovak) HORÁČEK, I., HANÁK, V., ZIMA, J., ČERVENÝ, J. 1995. Towards the bat fauna of Slovakia I. - Summer discoveries 1979-1992. Bats 1: 39–54. (in Czech)
<i>Myotis mystacinus</i> (only European populations)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., MIHÓK, J. 1989. New data on the occurrence of bats in Eastern Slovakia. Proceedings of the East-Slovakian Museum, Natural Sciences Vol. 29, Košice, Slovakia: 131–160. (in Slovak) HORÁČEK, I., HANÁK, V., ZIMA, J., ČERVENÝ, J. 1995. Towards the bat fauna of Slovakia I. - Summer discoveries 1979-1992. Bats 1: 39–54. (in Czech)
<i>Myotis nattereri</i> (only European populations)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., MIHÓK, J. 1989. New data on the occurrence of bats in Eastern Slovakia. Proceedings of the East-Slovakian Museum, Natural Sciences Vol. 29, Košice, Slovakia: 131–160. (in Slovak) HORÁČEK, I., HANÁK, V., ZIMA, J., ČERVENÝ, J. 1995. Towards the bat fauna of Slovakia I. - Summer discoveries 1979-1992. Bats 1: 39–54. (in Czech)
<i>Pipistrellus kuhli</i> (only European populations)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Pipistrellus nathusii</i> (only European populations)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., MIHÓK, J. 1989. New data on the occurrence of bats in Eastern Slovakia. Proceedings of the East-Slovakian Museum, Natural Sciences Vol. 29, Košice, Slovakia: 131–160. (in Slovak) HORÁČEK, I., HANÁK, V., ZIMA, J., ČERVENÝ, J. 1995. Towards the bat fauna of Slovakia I. - Summer discoveries 1979-1992. Bats 1: 39–54. (in Czech)

Species	Range State	Not a Range State	Extinct	No information available	Published distribution reference
<i>Pipistrellus pipistrellus</i> (only European populations)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., MIHÓK, J. 1989. New data on the occurrence of bats in Eastern Slovakia. Proceedings of the East-Slovakian Museum, Natural Sciences Vol. 29, Košice, Slovakia: 131–160. (in Slovak) HORÁČEK, I., HANÁK, V., ZIMA, J., ČERVENÝ, J. 1995. Towards the bat fauna of Slovakia I. - Summer discoveries 1979-1992. Bats 1: 39–54. (in Czech)
<i>Pipistrellus savii</i> (only European populations)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Nyctalus lasiopterus</i> (only European populations)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š. 1974. <i>Nyctalus lasiopterus</i> (Schreber, 1780) in Czechoslovakia. Lynx Vol. 15, Czechoslovakia: 5–8. (in Slovak)
<i>Nyctalus leisleri</i> (only European populations)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., MIHÓK, J. 1989. New data on the occurrence of bats in Eastern Slovakia. Proceedings of the East-Slovakian Museum, Natural Sciences Vol. 29, Košice, Slovakia: 131–160. (in Slovak) HORÁČEK, I., HANÁK, V., ZIMA, J., ČERVENÝ, J. 1995. Towards the bat fauna of Slovakia I. - Summer discoveries 1979-1992. Bats 1: 39–54. (in Czech)
<i>Nyctalus noctula</i> (only European populations)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., MIHÓK, J. 1989. New data on the occurrence of bats in Eastern Slovakia. Proceedings of the East-Slovakian Museum, Natural Sciences Vol. 29, Košice, Slovakia: 131–160. (in Slovak) HORÁČEK, I., HANÁK, V., ZIMA, J., ČERVENÝ, J. 1995. Towards the bat fauna of Slovakia I. - Summer discoveries 1979-1992. Bats 1: 39–54. (in Czech)
<i>Eptesicus nilssonii</i> (only European populations)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., MIHÓK, J. 1989. New data on the occurrence of bats in Eastern Slovakia. Proceedings of the East-Slovakian Museum, Natural Sciences Vol. 29, Košice, Slovakia: 131–160. (in Slovak) HORÁČEK, I., HANÁK, V., ZIMA, J., ČERVENÝ, J. 1995. Towards the bat fauna of Slovakia I. - Summer discoveries 1979-1992. Bats 1: 39–54. (in Czech)
<i>Eptesicus serotinus</i> (only European populations)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., MIHÓK, J. 1989. New data on the occurrence of bats in Eastern Slovakia. Proceedings of the East-Slovakian Museum, Natural Sciences Vol. 29, Košice, Slovakia: 131–160. (in Slovak)

Species	Range State	Not a Range State	Extinct	No information available	Published distribution reference
					HORÁČEK, I., HANÁK, V., ZIMA, J., ČERVENÝ, J. 1995. Towards the bat fauna of Slovakia I. - Summer discoveries 1979-1992. Bats 1: 39–54. (in Czech)
<i>Vespertilio murinus</i> (only European populations)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., MIHÓK, J. 1989. New data on the occurrence of bats in Eastern Slovakia. Proceedings of the East-Slovakian Museum, Natural Sciences Vol. 29, Košice, Slovakia: 131–160. (in Slovak) HORÁČEK, I., HANÁK, V., ZIMA, J., ČERVENÝ, J. 1995. Towards the bat fauna of Slovakia I. - Summer discoveries 1979-1992. Bats 1: 39–54. (in Czech)
<i>Barbastella barbastellus</i> (only European populations)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., MIHÓK, J. 1989. New data on the occurrence of bats in Eastern Slovakia. Proceedings of the East-Slovakian Museum, Natural Sciences Vol. 29, Košice, Slovakia: 131–160. (in Slovak) HORÁČEK, I., HANÁK, V., ZIMA, J., ČERVENÝ, J. 1995. Towards the bat fauna of Slovakia I. - Summer discoveries 1979-1992. Bats 1: 39–54. (in Czech)
<i>Plecotus auritus</i> (only European populations)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., MIHÓK, J. 1989. New data on the occurrence of bats in Eastern Slovakia. Proceedings of the East-Slovakian Museum, Natural Sciences Vol. 29, Košice, Slovakia: 131–160. (in Slovak) HORÁČEK, I., HANÁK, V., ZIMA, J., ČERVENÝ, J. 1995. Towards the bat fauna of Slovakia I. - Summer discoveries 1979-1992. Bats 1: 39–54. (in Czech)
<i>Plecotus austriacus</i> (only European populations)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., MIHÓK, J. 1989. New data on the occurrence of bats in Eastern Slovakia. Proceedings of the East-Slovakian Museum, Natural Sciences Vol. 29, Košice, Slovakia: 131–160. (in Slovak) HORÁČEK, I., HANÁK, V., ZIMA, J., ČERVENÝ, J. 1995. Towards the bat fauna of Slovakia I. - Summer discoveries 1979-1992. Bats 1: 39–54. (in Czech)
<i>Miniopterus schreibersii</i> (only European populations)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	UHRIN, M., LEHOTSKÁ, B., BENDA, P., LEHOTSKÝ, R., MATIS, Š. 1997. Distribution of bats in Slovakia, Part 3, <i>Miniopterus schreibersi</i> . Vespertilio 2: 113–130. (in Slovak)
<i>Tadarida teniotis</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

Species	Range State	Not a Range State	Extinct	No information available	Published distribution reference
CETACEA					
<i>Physeter macrocephalus</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Platanista gangetica gangetica</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Pontoporia blainvillei</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Inia geoffrensis</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Delphinapterus leucas</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Monodon monoceros</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Phocoena phocoena</i> (North and Baltic Sea populations)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Phocoena phocoena</i> (western North Atlantic population)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Phocoena phocoena</i> (Black Sea population)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Neophocaena phocaenoides</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Phocoenoides dalli</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Phocoena spinipinnis</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Phocoena dioptrica</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Sousa chinensis</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Sousa teuszii</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Sotalia fluviatilis</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Lagenorhynchus albirostris</i> (only North and Baltic Sea populations)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Lagenorhynchus acutus</i> (only North and Baltic Sea populations)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Lagenorhynchus australis</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Lagenorhynchus obscurus</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Grampus griseus</i> (only North and Baltic Sea populations)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Tursiops aduncus</i> (Arafura/Timor Sea populations)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Tursiops truncatus</i> (North and Baltic Sea populations)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Tursiops truncatus</i> (western Mediterranean population)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Tursiops truncatus</i> (Black Sea population)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Stenella attenuata</i> (eastern tropical Pacific population)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

Species	Range State	Not a Range State	Extinct	No information available	Published distribution reference
<i>Stenella attenuata</i> (Southeast Asian populations)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Stenella longirostris</i> (eastern tropical Pacific populations)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Stenella longirostris</i> (Southeast Asian populations)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Stenella coeruleoalba</i> (eastern tropical Pacific population)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Stenella coeruleoalba</i> (western Mediterranean population)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Delphinus delphis</i> (North and Baltic Sea populations)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Delphinus delphis</i> (western Mediterranean population)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Delphinus delphis</i> (Black Sea population)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Delphinus delphis</i> (eastern tropical Pacific population)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Lagenodelphis hosei</i> (Southeast Asian populations)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Orcaella brevirostris</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Cephalorhynchus commersonii</i> (South American population)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Cephalorhynchus eutropia</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Cephalorhynchus heavisidii</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Orcinus orca</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Globicephala melas</i> (only North and Baltic Sea populations)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Berardius bairdii</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Hyperoodon ampullatus</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Balaenoptera bonaerensis</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Balaenoptera edeni</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Balaenoptera borealis</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Balaenoptera physalus</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Caperea marginata</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
CARNIVORA					
<i>Arctocephalus australis</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Otaria flavescens</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

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<i>Phoca vitulina</i> (only Baltic and Wadden Sea populations)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Halichoerus grypus</i> (only Baltic Sea populations)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Monachus monachus</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
PROBOSCIDEA					
<i>Loxodonta africana</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
SIRENIA					
<i>Trichechus manatus</i> (populations between Honduras and Panama)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Trichechus senegalensis</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Trichechus inunguis</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Dugong dugon</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
PERISSODACTYLA					
<i>Equus hemionus</i> (includes <i>Equus hemionus</i> , <i>Equus onager</i> and <i>Equus kiang</i>)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
ARTIODACTYLA					
<i>Vicugna vicugna</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Oryx dammah</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Gazella gazella</i> (only Asian populations)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Gazella subgutturosa</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Procapra gutturosa</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Saiga tatarica tatarica</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
GAVIIFORMES					
<i>Gavia stellata</i> (Western Palearctic populations)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Gavia arctica arctica</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Gavia arctica suschkini</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Gavia immer immer</i> (Northwest European population)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Gavia adamsii</i> (Western Palearctic population)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.

Species	Range State	Not a Range State	Extinct	No information available	Published distribution reference
PODICIPEDIFORMES					
<i>Podiceps grisegena grisegena</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Podiceps auritus</i> (Western Palearctic populations)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
PELECANIFORMES					
<i>Phalacrocorax nigrogularis</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Phalacrocorax pygmeus</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Pelecanus onocrotalus</i> (Western Palearctic populations)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Pelecanus crispus</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
CICONIIFORMES					
<i>Botaurus stellaris stellaris</i> (Western Palearctic populations)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Ixobrychus minutus minutus</i> (Western Palearctic populations)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Ixobrychus sturmii</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Ardeola rufiventris</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Ardeola idae</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Egretta vinaceigula</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Casmerodius albus albus</i> (Western Palearctic populations)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Ardea purpurea purpurea</i> (populations breeding in the Western Palearctic)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Mycteria ibis</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Ciconia nigra</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Ciconia episcopus microscelis</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

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<i>Ciconia ciconia</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Plegadis falcinellus</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Geronticus eremita</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Threskiornis aethiopicus aethiopicus</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Platalea alba</i> (excluding Malagasy population)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Platalea leucorodia</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Phoenicopterus ruber</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Phoenicopterus minor</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
ANSERIFORMES					
<i>Dendrocygna bicolor</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Dendrocygna viduata</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Thalassornis leuconotus</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Oxyura leucocephala</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Cygnus olor</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Cygnus cygnus</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Cygnus columbianus</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Anser brachyrhynchus</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Anser fabalis</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Anser albifrons</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.

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<i>Anser erythropus</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Anser anser</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Branta leucopsis</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Branta bernicla</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Branta ruficollis</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Alopochen aegyptiacus</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Tadorna ferruginea</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Tadorna cana</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Tadorna tadorna</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Plectropterus gambensis</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Sarkidiornis melanotos</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Nettapus auritus</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Anas penelope</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Anas strepera</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Anas crecca</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Anas capensis</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Anas platyrhynchos</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Anas undulata</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

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<i>Anas acuta</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Anas erythrorhyncha</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Anas hottentota</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Anas querquedula</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Anas clypeata</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Marmaronetta angustirostris</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Netta rufina</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Netta erythrophthalma</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Aythya ferina</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Aythya nyroca</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Aythya fuligula</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Aythya marila</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Somateria mollissima</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Somateria spectabilis</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Polysticta stelleri</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Clangula hyemalis</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Melanitta nigra</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Melanitta fusca</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. &

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					KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Bucephala clangula</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Mergellus albellus</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Mergus serrator</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Mergus merganser</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
FALCONIFORMES					
<i>Pandion haliaetus</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
GALLIFORMES					
<i>Coturnix coturnix coturnix</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
SPHENISCIFORMES					
<i>Spheniscus demersus</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
PROCELLARIIFORMES					
<i>Diomedea exulans</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Diomedea epomophora</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Diomedea irrorata</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Diomedea nigripes</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Diomedea immutabilis</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Diomedea melanophris</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Diomedea bulleri</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Diomedea cauta</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Diomedea chlororhynchos</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Diomedea chrysostoma</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Phoebetria fusca</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Phoebetria palpebrata</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Macronectes giganteus</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Macronectes halli</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Procellaria cinerea</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

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<i>Procellaria aequinoctialis</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Procellaria aequinoctialis conspicillata</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Procellaria parkinsoni</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Procellaria westlandica</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
GRUIFORMES					
<i>Porzana porzana</i> (populations breeding in the Western Palearctic)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Porzana parva parva</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Porzana pusilla intermedia</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Fulica atra atra</i> (Mediterranean and Black Sea populations)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Aenigmatolimnas marginalis</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Sarothrura boehmi</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Sarothrura ayresi</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Crex crex</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Grus leucogeranus</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Grus virgo</i> (Syn. <i>Anthropoides virgo</i>)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Grus paradisea</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Grus carunculatus</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Grus grus</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Chlamydotis undulata</i> (only Asian populations)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Otis tarda</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
CHARADRIIFORMES					
<i>Himantopus himantopus</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie

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					vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Recurvirostra avosetta</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Dromas ardeola</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Burhinus oedicephalus</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Glareola pratincola</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Glareola nordmanni</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Pluvialis apricaria</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Pluvialis squatarola</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Charadrius hiaticula</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Charadrius dubius</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Charadrius pecuarius</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Charadrius tricollaris</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Charadrius forbesi</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Charadrius pallidus</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Charadrius alexandrinus</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Charadrius marginatus</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Charadrius mongolus</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Charadrius leschenaultii</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Charadrius asiaticus</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Eudromias morinellus</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.

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<i>Vanellus vanellus</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Vanellus spinosus</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Vanellus albiceps</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Vanellus senegallus</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Vanellus lugubris</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Vanellus melanopterus</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Vanellus coronatus</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Vanellus superciliosus</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Vanellus gregarius</i> (<i>Syn Chettusia gregaria</i>)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Vanellus leucurus</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Gallinago media</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Gallinago gallinago</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Lymnocyptes minimus</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Limosa limosa</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Limosa lapponica</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Numenius phaeopus</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Numenius tenuirostris</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Numenius arquata</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Tringa erythropus</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA,

Species	Range State	Not a Range State	Extinct	No information available	Published distribution reference
					Bratislava, 688 pp.
<i>Tringa totanus</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Tringa stagnatilis</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Tringa nebularia</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Tringa ochropus</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Tringa glareola</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Tringa cinerea</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Tringa hypoleucos</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Arenaria interpres</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Calidris tenuirostris</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Calidris canutus</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Calidris alba</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Calidris minuta</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Calidris temminckii</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Calidris maritima</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Calidris alpina</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Calidris ferruginea</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. &

Species	Range State	Not a Range State	Extinct	No information available	Published distribution reference
					KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Limicola falcinellus</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Philomachus pugnax</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Phalaropus lobatus</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Phalaropus fulicaria</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Larus hemprichii</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Larus leucophthalmus</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Larus ichthyaetus</i> (West Eurasian and African population)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Larus melanocephalus</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Larus genei</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Larus audouinii</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Larus armenicus</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Sterna nilotica nilotica</i> (West Eurasian and African populations)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Sterna caspia</i> (West Eurasian and African populations)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Sterna maxima albidorsalis</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Sterna bergii</i> (African and Southwest Asian populations)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Sterna bengalensis</i> (African and Southwest Asian populations)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Sterna sandvicensis sandvicensis</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Sterna dougallii</i> (Atlantic population)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Sterna hirundo hirundo</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. &

Species	Range State	Not a Range State	Extinct	No information available	Published distribution reference
(populations breeding in the Western Palearctic)					KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Sterna paradisaea</i> (Atlantic populations)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Sterna albifrons</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Sterna saundersi</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Sterna balaenarum</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Sterna repressa</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Chlidonias niger niger</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Chlidonias leucopterus</i> (West Eurasian and African population)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
Columbiformes					
<i>Streptopelia turtur turtur</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
CORACIIFORMES					
<i>Merops apiaster</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Coracias garrulus</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
PSITTACIFORMES					
<i>Amazona tucumana</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
PASSERIFORMES					
<i>Hirundo atrocaerulea</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Pseudocolopteryx dinellianus</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Polystictus pectoralis pectoralis</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Sporophila ruficollis</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Acrocephalus paludicola</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
TESTUDINATA					
<i>Chelonia depressa</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Chelonia mydas</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Caretta caretta</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

Species	Range State	Not a Range State	Extinct	No information available	Published distribution reference
<i>Eretmochelys imbricata</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Lepidochelys kempii</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Lepidochelys olivacea</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Dermochelys coriacea</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Podocnemis expansa</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
CROCODYLIA					
<i>Crocodylus porosus</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
ACIPENSERIFORMES					
<i>Huso huso</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	HENSEL, K. & HOLČÍK, J. 1997: Past and current status of sturgeons in the upper and middle Danube river. Environmental Biology of Fishes (Dordrecht) 48 (1-4) 1997: 185-200.
<i>Huso dauricus</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Acipenser baerii baicalensis</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Acipenser fulvescens</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Acipenser gueldenstaedtii</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	HENSEL, K. & HOLČÍK, J. 1997: Past and current status of sturgeons in the upper and middle Danube river. Environmental Biology of Fishes (Dordrecht) 48 (1-4) 1997: 185-200.
<i>Acipenser medirostris</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Acipenser mikadoi</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Acipenser naccarii</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Acipenser nudiiventris</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	HENSEL, K. & HOLČÍK, J. 1997: Past and current status of sturgeons in the upper and middle Danube river. Environmental Biology of Fishes (Dordrecht) 48 (1-4) 1997: 185-200.
<i>Acipenser persicus</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Acipenser ruthenus</i> (Danube population)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	HENSEL, K. & HOLČÍK, J. 1997: Past and current status of sturgeons in the upper and middle Danube river. Environmental Biology of Fishes (Dordrecht) 48 (1-4) 1997: 185-200.
<i>Acipenser schrenckii</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Acipenser sinensis</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Acipenser stellatus</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	HENSEL, K. & HOLČÍK, J. 1997: Past and current status of sturgeons in the upper and middle Danube river. Environmental Biology of Fishes (Dordrecht) 48 (1-4) 1997: 185-200.
<i>Acipenser sturio</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Pseudoscaphirhynchus kaufmanni</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Pseudoscaphirhynchus hermanni</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Pseudoscaphirhynchus fedtschenkoi</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

Species	Range State	Not a Range State	Extinct	No information available	Published distribution reference
<i>Psephurus gladius</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
ORECTOLOBIFORMES					
<i>Rhincodon typus</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
LAMNIFORMES					
<i>Carcharodon carcharias</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
LEPIDOPTERA					
<i>Danaus plexippus</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

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 enter the species name in the first column, under the relevant Family heading. Please indicate (with a 'X') whether your country is a Range State or the species is extinct and, where appropriate, please provide published distribution references. (Space is provided for ten species in each Family. If additional lines are required, please attach the information as an annex.)

Species	Range State	Extinct	Published distribution reference
Order FALCONIFORMES, Family Cathartidae			
	<input type="checkbox"/> Range State	<input type="checkbox"/> Extinct	
	<input type="checkbox"/> Range State	<input type="checkbox"/> Extinct	
	<input type="checkbox"/> Range State	<input type="checkbox"/> Extinct	
	<input type="checkbox"/> Range State	<input type="checkbox"/> Extinct	
	<input type="checkbox"/> Range State	<input type="checkbox"/> Extinct	
	<input type="checkbox"/> Range State	<input type="checkbox"/> Extinct	
	<input type="checkbox"/> Range State	<input type="checkbox"/> Extinct	
	<input type="checkbox"/> Range State	<input type="checkbox"/> Extinct	
	<input type="checkbox"/> Range State	<input type="checkbox"/> Extinct	
	<input type="checkbox"/> Range State	<input type="checkbox"/> Extinct	
Order FALCONIFORMES, Family Accipitridae			
<i>Pernis apivorus</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Milvus migrans</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Milvus milvus</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Haliaeetus albicilla</i>	<input checked="" type="checkbox"/> Range	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.:

Species	Range State	Extinct	Published distribution reference
	State		Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Gyps fulvus</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Circaetus gallicus</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Circus aeruginosus</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Circus cyaneus</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Circus macrourus</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Circus pygargus</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Accipiter gentilis</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Accipiter nisus</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Buteo buteo</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Buteo rufinus</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Buteo lagopus</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Aquila pomarina</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Aquila clanga</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Aquila heliaca</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Aquila chrysaetos</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Hieraaetus pennatus</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
	<input type="checkbox"/> Range State	<input type="checkbox"/> Extinct	
Order FALCONIFORMES, Family Falconidae			

Species	Range State	Extinct	Published distribution reference
<i>Falco naumanni</i>	<input type="checkbox"/> Range State	<input checked="" type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Falco tinnunculus</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Falco vespertinus</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Falco columbarius</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Falco subbuteo</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Falco cherrug</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Falco peregrinus</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
	<input type="checkbox"/> Range State	<input type="checkbox"/> Extinct	
	<input type="checkbox"/> Range State	<input type="checkbox"/> Extinct	
	<input type="checkbox"/> Range State	<input type="checkbox"/> Extinct	
Order PASSERIFORMES, Family Muscicapidae			
<i>Erithacus rubecula</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Luscinia luscinia</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Luscinia megarhynchos</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Luscinia svecica</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Phoenicurus ochruros</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Phoenicurus phoenicurus</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Saxicola rubetra</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Saxicola torquata</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Oenanthe oenanthe</i>	<input checked="" type="checkbox"/> Range	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.:

Species	Range State	Extinct	Published distribution reference
	State		Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Monticola saxatilis</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Turdus torquatus</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Turdus merula</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Turdus pilaris</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Turdus philomelos</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Turdus iliacus</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Turdus viscivorus</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Locustella naevia</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Locustella fluviatilis</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Locustella luscinioides</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Acrocephalus melanopogon</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Acrocephalus paludicola</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Acrocephalus schoenobaenus</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Acrocephalus palustris</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Acrocephalus scirpaceus</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Acrocephalus arundinaceus</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Hippolais icterina</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.

Species	Range State	Extinct	Published distribution reference
<i>Sylvia nisoria</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Sylvia curruca</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Sylvia communis</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Sylvia borin</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Sylvia atricapilla</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Phylloscopus trochiloides</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Phylloscopus sibilatrix</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Phylloscopus collybita</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Phylloscopus trochilus</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Regulus regulus</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Regulus ignicapillus</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Muscicapa striata</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Ficedula parva</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Ficedula albicollis</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Ficedula hypoleuca</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
<i>Panurus biarmicus</i>	<input checked="" type="checkbox"/> Range State	<input type="checkbox"/> Extinct	DANKO, Š., DAROLOVÁ, A. & KRIŠTÍN, A. 2002 eds.: Rozšírenie vtákov na Slovensku. VEDA, Bratislava, 688 pp.
	<input type="checkbox"/> Range State	<input type="checkbox"/> Extinct	