



Convention on the Conservation of Migratory Species -of Wild Animals



FORMAT FOR NATIONAL REPORT OF PARTIES ON THE IMPLEMENTATION OF THE CONVENTION ON THE CONSERVATION OF MIGRATORY SPECIES OF WILD ANIMALS

Reporting format agreed by the Standing Committee at its 32nd Meeting (Bonn, November 2007) for mandatory use by Parties, for reports submitted to the Tenth Meeting of the Conference of the Parties (COP10) (Norway, 2011).

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), the COP8 Strategic Plan 2006-2011 and Resolution 8.24 adopted by the Conference of the Parties (Nairobi 2005), as well as commitments arising from other operational Resolutions and Recommendations of the Conference of the Parties.

COP Resolution 9.4 adopted at Rome called upon the Secretariats and Parties of CMS Agreements to collaborate in the implementation and harmonization of online reporting implementation. If the development of an online reporting system advances sufficiently, Parties may have the option of reporting in this manner. There are however no guarantees at this stage that this will be the case.

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

This document has been designed with semi-automated text-form fields. Please double click on the grey boxes to enter the field. You can then enter the required information. Continue to do so with each text-field or jump to the next field directly by using the tab key. Where checkboxes are available you might check these with a single click.

Please enter here the name of your country: **ROMANIA**

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

- ❖ Ministry of Environment and Forests
- ❖ Please list any other agencies that have provided input:
- ❖ Romanian Ornithological Society
- ❖ Milvus Group
- ❖ The Romanian Bat Protection Association
- ❖ Grigore Antipa National Museum of Natural History
- ❖ The “Danube Delta” National Institute for Research and Development, Tulcea
- ❖ The National Institute for Marine Research and Development “Grigore Antipa”, Constanta
- ❖ “Danube Delta” Biosphere Reserve Authority

I(a). General Information

Please enter the required information in the table below:

Party	ROMANIA
Date of entry into force of the Convention in Romania	1998
Period covered	2008 - 2010
Territories to which the Convention applies	The whole territory of Romania
DESIGNATED NATIONAL FOCAL POINT	
Full name of the institution	Ministry of Environment and Forests
Name and title of designated Focal Point	Dr. Nela MIAUTĂ
Mailing address	12 Libertatii Bvl. District 5, 040129 Bucharest
Telephone	0040 754 231517 0040 21 4089545
Fax	0040 21 4089634
E-mail	nela.miauta@mmediu.ro
APPOINTMENT TO THE SCIENTIFIC COUNCIL	
Full name of the institution	Milvus Group
Name and title of contact officer	Mr. Tamás PAPP
Mailing address	22 Crinului Street, Târgu-Mureș, Mureș County
Telephone	0040 720530117; 0040 265264726
Fax	0040 265264726
E-mail	tamas.papp@milvus.ro
SUBMISSION	
Name and Signature of officer responsible for submitting national report	Name: Dr. Nela MIAUTĂ Address: 12 Libertatii Bvl. District 5, 040129 Bucharest Tel: 0040 21 4089545 Fax: 0040 21 4089634 E-mail: nela.miauta@mmediu.ro
Date of submission	17 November 2011
Membership of the Standing Committee (if applicable):	Name: - Address: Tel.: Fax: E-mail:
Competent Authority:	Ministry of Environment and Forests
Relevant implemented legislation:	<ul style="list-style-type: none"> ❖ Law No. 17/1990 on Juridical System of Internal Maritime Water and Romanian Contiguous Zones ❖ Law No. 98/1992 for the ratification of the Convention regarding the Black Sea protection ❖ Law No. 82/1993 for the designation of the Danube Delta Biosphere Reserve against pollution ❖ Law No. 58/1994 for the ratification of the Convention regarding

	<p>biological diversity, signed in Rio de Janeiro</p> <ul style="list-style-type: none"> ❖ Law No. 14/1995 for the ratification of the Convention regarding the cooperation for the protection and lasting use of the Danube river ❖ Law No. 30/1995 for the ratification of the Convention regarding the protection and use of transborder water courses and international lakes ❖ Law No. 13/1998 for the ratification of the Convention regarding the conservation of migratory species of wild animals ❖ Law No. 5/2000 regarding the approval of the Landscaping Plan of the national territory –the third section - protected areas ❖ Law No. 90/2000 for the ratification of the Agreement on the Conservation of Bats in Europe ❖ Law No. 192/2001 regarding fish and stock management, fishing and aquaculture, modified and completed ❖ Government Decision No. 230/2003 regarding the limitation of the biosphere's reservations, national and natural parks and the establishment of administrations for them. ❖ Minister Order No. 374/2004 (OJ 849, 16.09.2004) on the approval of the Action Plan regarding the Cetaceans conservation from the Romanian waters of Black Sea ❖ Government Decision No. 2151/2004 regarding the institution of protected nature areas regime for new zones ❖ Government Decision No. 1581/2005 regarding the initiation of the natural protected area regime for new zones ❖ Law No. 265/2006 on Environmental Protection, modified and completed ❖ Law No. 407/2006 on Hunting, modified and completed ❖ Minister Order MAFRD/MEWM No. 262/330/2006 on conservation of sturions population from natural waters and development of the sturions aquaculture in Romania ❖ Emergency Governmental Ordinance No 57/2007 on the regime of natural protected areas, conservation of natural habitats, wild flora and fauna, modified and approved by Law no 49/2011 ❖ Minister Order No. 1964/2007 regarding the declaration of sites of communitarian importance as an integrated part of the ecological network Nature 2000 in Romania ❖ Minister Order No. 410/2008 for the approval of the authorization procedure for harvesting, capture, acquisition activities and trading on the national territory or on the external market of mineral clusters, plant fossils, vertebrate and invertebrate animal fossils, as well as plants and animals from wild flora and fauna and their imports, amended by MO No 890/2009 ❖ Minister Order No. 1338/2008 regarding the procedure of issuing the Nature 2000 permit ❖ Minister Order No. 979/2009 regarding the introduction of alien species, the interventions on invasive alien species, as well as the reintroduction of native species from the Annex No 4 A and 4B of Emergency Government Decision No. 1065/2009 regarding the approval of finances for programmes on conservation and use of populations of animals in critical state, in danger of disappearance and of the ones vulnerable, on species and races ❖ Minister Order No. 19/2010 for the approval of the Methodological Guide regarding the proper assessment of the potential effects of the plans and projects on the natural protected areas of communitarian interest
Other relevant Conventions/ Agreements (apart from CMS) to which Romania is a	Romania has played an active role in many international environmental issues and is a Contracting Party to most international and regional environmental agreements and conventions.

Party:	<p>Romania has demonstrated its interest in, and commitment to, the conservation of biodiversity and natural areas through signing of international agreements, the passage of national regulations and the designation of a large number of protected areas.</p> <ul style="list-style-type: none"> ❖ Convention on Biological Diversity (CBD) ❖ Convention on Wetlands of International Importance Especially as Waterfowl Habitat (“Ramsar Convention”) ❖ Convention for the Protection of the World Cultural and Natural Heritage (“World Heritage Convention”) ❖ Convention on International Trade in Endangered Species of Wild Fauna and Flora (CITES) ❖ Convention on the Conservation of European Wildlife and Natural Habitats (“Bern Convention”)
National policy instruments (e.g. national biodiversity conservation strategy, etc.):	<p>National Strategy and Action Plan for Biological Diversity and Sustainable Use, the National Strategy for Sustainable Development</p> <p>Romania is an active participant in regional environmental initiatives such as the Danube Environmental Programme, the Black Sea Environment Programme, and the Environment for Europe process. The Danube and Black Sea Programmes, which are largely focused on water quality improvement, have recognized the important connection that exists between land-use management and water quality. Through effective protected areas management and land use policies - in particular protection and restoration of wetland areas - water quality improvements in the Danube and Black Sea will be achieved.</p>

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

Wadden Sea Seals:	<input type="checkbox"/> Party <input type="checkbox"/> Non-party Range State <input type="checkbox"/> Signed but not yet entered force <input checked="" type="checkbox"/> Non Range State	
National Focal Point/Competent authority Name: Address: Tel: Fax: E-mail:	Membership of the Trilateral Seal Expert Group Name: Address: Tel.: Fax: E-mail:	
Eurobats	<input checked="" type="checkbox"/> Party <input type="checkbox"/> Non-party Range State <input type="checkbox"/> Signed but not yet entered force <input type="checkbox"/> Non Range State	
<u>Competent authority</u> Name: Mrs. Antoaneta OPRÎȘAN Ministry of Environment and Forests Address: 12 Libertatii Bvl. District 5, 040129 Bucharest Tel.: 004021 4089543 E-mail: antoaneta.oprisan@mmediu.ro	Appointed member of the Advisory Committee Name: Mrs. Abigel Szodoray-PARADI Address: str. Ion Budai Deleanu, nr.2, 440014, Satu Mare Tel.: 0040 723 896 109 E-mail: abigel@aplr.ro	
ASCOBANS	<input type="checkbox"/> Party <input type="checkbox"/> Non-party Range State <input type="checkbox"/> Signed but not yet entered force <input checked="" type="checkbox"/> Non Range State	
Co-ordinating authority Name: Address: Tel.: Fax: E-mail:	Appointed member of the Advisory Committee Name: Address: Tel.: Fax: E-mail:	
Membership of other committees or working groups:		
AEWA:	<input checked="" type="checkbox"/> Party <input type="checkbox"/> Non-party Range State <input type="checkbox"/> Signed but not yet entered force <input type="checkbox"/> Non Range State	
Administrative Authority Name: Dr. Nela MIAUTĂ Ministry of Environment and Forests Address: 12 Libertatii Bvl. District 5, 040129 Bucharest Tel.: 0040 21 4089545 Fax: 0040 21 4089634 E-mail: nela.miauta@mmediu.ro	Appointed member of the Technical Committee Name: Dr. Dan MUNTEANU President of Commission for Natural Monuments Romanian Academy Address: 125 Calea Victoriei, District 1, 71102 Bucharest Tel.: 0040 21 212 86 40 /153 Fax: 0040 21 211 66 08 E-mail: academiecmn@yahoo.com	
ACCOBAMS	<input checked="" type="checkbox"/> Party <input type="checkbox"/> Non-party Range State <input type="checkbox"/> Signed but not yet entered force <input type="checkbox"/> Non Range State	
National Focal Point Name: Mrs. Camelia DUMITRACHE Address: National Institute for Marine Research and Development "Grigore Antipa", Bvl. Mamaia 300, Constanta Tel.: 0040 24 154 32 8 8 Fax: 0040 24 183 12 74 E-mail: iulia@alpha.rmri.ro	Appointed member of the Scientific Committee Name: Mr. Simion NICOLAEV Address: National Institute for Marine Research and Development "Grigore Antipa", Bvl. Mamaia 300, Constanta Tel.: 0040 24 154 32 8 8 Fax: 0040 24 183 12 74 E-mail: nicolaev@alpha.rmri.ro	

Membership of committees or working groups:			
ACAP	<input type="checkbox"/> Party <input type="checkbox"/> Signed but not yet entered force	<input type="checkbox"/> Non-party Range State <input checked="" type="checkbox"/> Non Range State	
Designated Authority Name: Address: Tel.: Fax: E-mail:		National Contact Point Name: Address: Tel.: Fax: E-mail:	
Membership of Advisory Committee		Name: Address: Tel.: Fax: E-mail:	
Gorillas	<input type="checkbox"/> Party <input type="checkbox"/> Signed but not yet entered force	<input type="checkbox"/> Non-party Range State <input checked="" type="checkbox"/> Non Range State	
Designated Authority Name: Address: Tel.: Fax: E-mail:		National Contact Point Name: Address: Tel.: Fax: E-mail:	
Siberian Crane MoU: <input type="checkbox"/> Signatory <input type="checkbox"/> Non-signatory Range State <input checked="" type="checkbox"/> Non Range State			
Competent authority		Name: Address: Tel.: Fax: E-mail:	
Slender-billed Curlew MoU: <input type="checkbox"/> Signatory <input checked="" type="checkbox"/> Non-signatory Range State <input type="checkbox"/> Non Range State			
Competent Authority		Name: Address: Tel.: Fax: E-mail:	
Marine Turtle – Africa MoU: <input type="checkbox"/> Signatory <input type="checkbox"/> Non-signatory Range State <input checked="" type="checkbox"/> Non Range State			
National Contact Point		Name: Address: Tel.: Fax: E-mail:	
Great Bustard MoU: <input checked="" type="checkbox"/> Signatory <input type="checkbox"/> Non-signatory Range State <input type="checkbox"/> Non Range State			

Competent Authority Name: Mrs. Alina FRIM Ministry of Environment and Forests Address: 12 Libertatii Bvl. District 5, 040129 Bucharest Tel: 0040 21 408 9543 Fax: 0040 21 4089634 E-mail: alina.frim@mmediu.ro	National Contact Point Name: Mr. Ovidiu IONESCU Forest Research and Management Institute Brasov Address: Street Cloșca no. 13, 500040 Brasov Tel.: 0040 268 415338 Fax: 0040 268 415338 E-mail: wildlife@rdsbv.ro ; office@icaswildlife.ro
Marine Turtle MoU - IOSEA: <input type="checkbox"/> Signatory <input type="checkbox"/> Non-signatory Range State <input checked="" type="checkbox"/> Non Range State	
Competent national authority	Name: Address: Tel.: Fax: E-mail:
Bukhara Deer MoU: <input type="checkbox"/> Signatory <input type="checkbox"/> Non-signatory Range State <input checked="" type="checkbox"/> Non Range State	
Competent national authority	Name: Address: Tel.: Fax: E-mail:
Aquatic Warbler MoU: <input type="checkbox"/> Signatory <input type="checkbox"/> Non-signatory Range State <input checked="" type="checkbox"/> Non Range State	
Competent national authority	National Contact Point Name: Address: Tel.: Fax: E-mail:
African Elephant MoU: <input type="checkbox"/> Signatory <input type="checkbox"/> Non-signatory Range State <input checked="" type="checkbox"/> Non Range State	
Competent national authority	National Contact Point Name: Address: Tel.: Fax: E-mail:
Pacific Islands Cetaceans MoU: <input type="checkbox"/> Signatory <input type="checkbox"/> Non-signatory Range State <input checked="" type="checkbox"/> Non Range State	
Competent national authority Name: Address: Tel.: Fax: E-mail:	National Contact Point Name: Address: Tel.: Fax: E-mail:
Mediterranean Monk Seal MoU: <input type="checkbox"/> Signatory <input type="checkbox"/> Non-signatory Range State <input checked="" type="checkbox"/> Non Range State	
Competent national authority Name: Address: Tel.: Fax: E-mail:	National Contact Point Name: Address: Tel.: Fax: E-mail:

Dugong MoU: <input type="checkbox"/> Signatory <input type="checkbox"/> Non-signatory Range State <input checked="" type="checkbox"/> Non Range State	
Competent national authority Name: Address: Tel.: Fax: E-mail:	National Contact Point Name: Address: Tel.: Fax: E-mail:
West African Aquatic Mammals MoU: <input type="checkbox"/> Signatory <input type="checkbox"/> Non-signatory Range State <input checked="" type="checkbox"/> Non Range State	
Competent national authority Name: Address: Tel.: Fax: E-mail:	National Contact Point Name: Address: Tel.: Fax: E-mail:
Birds of Prey MoU : <input type="checkbox"/> Signatory <input checked="" type="checkbox"/> Non-signatory Range State <input type="checkbox"/> Non Range State	
	National Contact Point Name: Address: Tel.: Fax: E-mail:
High Andean Flamingos MoU: <input type="checkbox"/> Signatory <input type="checkbox"/> Non-signatory Range State <input checked="" type="checkbox"/> Non Range State	
	National Contact Point Name: Address: Tel.: Fax: E-mail:
Sharks MoU : <input type="checkbox"/> Signatory <input checked="" type="checkbox"/> Non-signatory Range State <input type="checkbox"/> Non Range State	
	National Contact Point Name: Address: Tel.: Fax: E-mail:

1	<p>Which other government departments are involved in activities/initiatives for the conservation of migratory species in your country?</p> <ul style="list-style-type: none"> ❖ National Environment Protection Agency ❖ 8 Regional Environment Protection Agencies ❖ Danube Delta Biosphere Reserve Authority ❖ National Environment Guard ❖ Ministry of Transports and Infrastructure ❖ Ministry of Agriculture and Rural Development ❖ National Agency of Fisheries and Aquaculture ❖ Ministry of Regional Development and Tourism ❖ Ministry of Education Research Youth and Sports ❖ The Commission for the Protection of Nature Monuments of the Romanian Academy is the legal scientific authority for nature conservation and protected areas. ❖ For the protected areas located on forest land the management is ensured by foresters from the autonomous agency ROMSILVA.
2	<p>If more than one government department is involved, describe the interaction/relationship between these government departments:</p> <p>Between 1 to 3 September 2010 Danube Delta Biosphere Reserve Authority (DDBRA) Tulcea organized the International Conference "Danube Delta Biosphere Reserve - 20 years" for the celebration of the 20th anniversary of its founding.</p> <p>The conference brought together partners of Danube Delta Biosphere Reserve Authority, representatives of national and international organizations that contributed to achieving biodiversity conservation and sustainable development, civil society representatives, local authorities and public institutions and national researchers and specialists in environmental protection.</p> <p>PHARE Project „Cross border cooperation demonstrating the multiple use and benefits of wetlands restoration (in Zagen and Stensovsko Zhibrianskie Plavni Polders) in Danube Delta Cross border Biosphere Reserve Romania/Ukraine” was implemented between 1 August 2007 – 27 June 2009. The project contributed to the achievement of the global objective of the Programme, which was to improve cross border integration between boundary regions while posing good bases for sustainable economic development . It supported a new cycle of sustainable development, by improving environmental protection and management in cross bordering areas, by demonstrating the role of wetland restoration for ecology, economy, recreation, community involvement, monitoring, research and education. The objective of the project was achieved by implementing its main activities: the elaboration of a feasibility study and of an impact study for Zagen polder restoration in Romania, by organising study visits for sharing experience from Stensovsko Zhibrianskie Plavni Polder restoration in Ukraine, and implementing experience of multiple use and benefits from EU restored wetlands (bordering areas), the dissemination of the results through information materials (leaflets, mass media releases). The project delivered at its completion a Feasibility study, and an Impact study for the restoration of the Zagen polder in Romania. Based on these two studies, started as the next step, the investments for restoration activity, that have in view to transform an wetland area, with no important economic value, in a place for recreation, study and education, that was introduced on the tourism offer for visitors. It is used for ecological education for children and students, as a practical demonstration of the sustainable development of a protected area by respecting the nature conservation and protection principles. The owner of the land is the local authority of the Tulcea Town. After restoration, the recreation area was managed by it, becoming a source of income for local budget and is offer new jobs to the local people. Partners were the Danube Biosphere Reserve of the National Academy of Science of Ukraine, Tulcea Branch of National Agency “ Apele Romane ”, Romania, Tulcea Local Council, Romania, Tulcea County Council, Romania.</p> <p>The Project „Danube Delta – Landscape of the year 2007 - 2009” was implemented by DDBRA in partnership with the International Friends of Nature (Austria), Nature Friends from Romania, the Danube Delta Institute for Research and Development and the local authorities of Tulcea. The Landscape of the Year Project, promoted by the Friends of Nature Organization in partnership with other associations, organizations and local administrations, brought the region in European attention, supports, elaborates and implements sustainable development projects and future-oriented initiatives and finances projects.</p>

2	<p>The Project „UPGRADE Black Sea Scientific Network within the Seventh Framework Programme brings together 49 partners from Black Sea countries: Ukraine (9), Russia (8) Turkey (7), Romania (3 including DDBRA), Bulgaria (6), Georgia (6), together with 6 partners from EU member states, a partner from the Associated States and 3 international organisations.</p> <p>The implementation period is 01/01/2009 to 12/31/2011 and the it aims at setting up a Black Sea Scientific Network of institutes of environmental and socio-economic research, universities and NGOs from countries with access to the Black Sea and to develop a virtual infrastructure for data and information to be fed and maintained by these organisations to improve the identification, access, exchange, indications of quality and use of their data and information about the Black Sea.</p> <p>Danube Delta Biosphere Reserve Authority applied within SEE Transnational Cooperation Programme 2007-2013 as partner for the project Danube River Network of Protected Areas – Development and Implementation of Transnational Strategies for the Conservation of the Natural Heritage at the Danube River, project approved by the Monitoring Committee for the Transnational Cooperation Program South East Europe.</p> <p>This project will initiate a stable platform to acquire a new quality of continuous practical cooperation of PA along the Danube. Developing a common identity of PA, maintaining and developing a common cultural and natural heritage, should strengthen the administrative bodies of local and regional PA. Continuous exchange of information and experience is to ensure consistency of PA. A common voice will be provided for PA, at European and international level, to highlight the practical needs for nature conservation along the Danube. Joint strategies for river restoration, conservation of species and nature tourism will be developed and implemented. Higher consistency in the management of PA and improved connectivity of habitats is another objective of the project. Public awareness for PA goals must be enhanced and the number of guided visits and visitors in centers have to be increased as well and the development of nature tourism must be enforced.</p> <p>http://www.danubeparks.org</p>
3	<p>Has a national liaison system or committee been established in your country? Please provide contact information</p> <p><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</p>
4	<p>List the main non-governmental organizations actively involved in activities/initiatives for the conservation of migratory species in your country, and describe their involvement:</p> <p>❖ Romanian Ornithological Society (ROS) aims to conserve and study the wild bird species, their habitats and sites in Romania, increasing population's awareness regarding environmental sustainability, working for the protection of biodiversity and bird fauna. The research activity of Romanian Ornithological Society focuses on the following issues: Important Bird Areas Programme, study and protection of rare and endangered bird species; study on bird migration; monitoring of specific bird species; distribution of breeding bird species of Romania; building action plans for the protection of bird species. ROS manages the national Important Bird Areas (IBA) programme in Romania. ROS took and continues to take part to international projects such as (apart from the IBA programme): Dispersed species of Europe, Atlas of the breeding birds in Europe, Mid-winter count of geese and water birds. It also takes part, in co-operation with neighbouring countries, to several regional projects on study and protection of species like: Slender-billed curlew, Red-breasted goose, Corncrake, White stork, Pygmy cormorant, White-headed duck. ROS contributed to data and texts to all major works/publications, on south-eastern Europe or bird species from Romania, of BirdLife International and Wetlands International. ROS is the partner of BirdLife in Romania and carries out its policy and strategy towards their joint worldwide target: conservation of birds and natural resources.</p> <p>Projects run by the Romanian Ornithological Society</p> <p>European midwinter counts each year from 1990: <i>Phalacrocorax pygmeus</i>, <i>Oxyura leucocephala</i>, <i>Haliaeetus albicilla</i>, <i>Branta ruficollis</i>, <i>Aquila clanga</i> project funded by BirdLife International</p> <p>Life project “Improving winter conditions for <i>Branta ruficollis</i> at Techirghiol 2008” has as beneficiary Water National Authority with the partners: Romanian Ornithological Society/BirdLife Romania and Techirghiol Mayoralty.</p> <p>http://ec.europa.eu/environment/life/countries/documents/romania_en_oct06.pdf</p>

4	<p>Life Project “Saving the <i>Pelecanus crispus</i> in the Danube Delta” – 2008-2009; Beneficiary Danube Delta Biosphere Authority with the partners: Romanian Ornithological Society/BirdLife Romania and the Royal Society for the Protection of Birds.</p> <p>Life Project “Ecological Restoration of the Lower Prut Floodplain “ (2005 –2010)</p> <p>Survey of <i>Otis tarda</i> in the western part of Romania 2006 – BirdLife International</p> <p>Survey of <i>Coracias garrulus</i> in Romania – 2006 – BirdLife International</p> <p>Life Project “Cross-border conservation of <i>Phalacrocorax pygmeus</i> and <i>Aythya nyroca</i> at key sites in Romania and Bulgaria”</p> <p>Life Project “Conservation and Integrated management of Danube Islands Romania”</p> <p>Life Project “Conservation of <i>Aquila pomarina</i> in Romania”</p> <p>Life Project “Conservation of <i>Falco cherrug</i> in Northeast Bulgaria, Hungary, Romania and Slovakia”</p> <p>The objectives of the projects were to improve the conservation status of migratory species through a series of strategic interventions involving scientific inventory, monitoring activities, sites restoration and raising public awareness activities.</p> <p>Romanian Ecological Society (RES) is a non-profit, non-governmental, independent and apolitical organization. The RES has been established in order to facilitate cooperation among scientists, teaching staff, students, policy and decision makers, media staff who are involved in research and knowledge development regarding all types of ecological systems, education and training in the field of theoretical and applied ecology, use of products of theoretical and applied ecology in the management of ecosystems and natural resources, use the scientific products and tools from ecology to design and develop strategies and policies for sustainable development, informing and communicating the science of ecology to the public and, by doing this, to promote the Science of Ecology in all sectors of the Romanian society.</p> <p>❖ Milvus Group</p> <p>Projects run by Milvus Group</p> <p>Conservation of <i>Falco vespertinus</i> in the Pannonian Region (LIFE 05NAT/H/000122) - www.falcoproject.hu</p> <p>Monitoring of water birds in neighborhoods of hibernation under Wetlands International: http://www.sor.ro/index_IWC.htm</p> <p>❖ The Romanian Bat Protection Association -RBPA</p> <p>Is a non-profit, non governmental organization, that unifies those people from Romania who are interesting in bat research and bat protection. Its mission is to promote activities in the field of bat protection and research focusing on general environmental protection as well.</p> <p>Projects during the period 2008-2010 -</p> <p>Ongoing: National Bat Monitoring Programme in underground bat habitats;</p> <p>2008-2010 - Monitoring bat biodiversity: indicators of sustainable development in Eastern Europe (iBats Romania): www.ibats.org.uk - financed in the frame of DEFRA - DARWIN Initiative UK</p> <p>2008-2009: Inventorying of important habitats diversity of bats, ensure of favourable conservation status and promotion of habitats as Natura2000 sites - financed by Administration Fund for the Environment</p> <p>2008: Bat Conservation in Romania – how to deliver successful actions of bat protection in small scale, but nation wide - funded by EUROBATS</p> <p>2009-2013: Bat Conservation in Padurea Craiului, Bihor and Trascau Mountains (LIFE08 NAT/RO/000504) - funded by European Commission LIFE instrument - project coordinated by the Environmental Protection Agency - Bihor in partnership with the RBPA and Institute of Speology " Emil Racovitza."</p>
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4	Projects run by the Romanian Bat Protection Association during the period 2008-2010				
	No	Project title	Financed by	Period	Targeted bat species
	1.	National Bat Monitoring Programme	Bat Conservation Trust (UK)	2008 – Ongoing project	All species of <i>Rhinolophidae</i> and <i>Vespertilionidae</i> from Romania
	2.	Monitoring bat biodiversity: indicators of sustainable development in Eastern Europe	DEFRA – Darwin Initiative	2008-2009	All species of <i>Rhinolophidae</i> and <i>Vespertilionidae</i> from Romania
	3.	Inventorying of important habitats diversity of bats, ensure of favourable conservation status and promotion of habitats as Natura2000 sites	Administration Fund for the Environment	2008-2009	All species of <i>Rhinolophidae</i> and <i>Vespertilionidae</i> from Romania
	4.	Promotion of bats conservation in Romania, breeding for reach European standards	Administration Fund for the Environment	2008	All species of <i>Rhinolophidae</i> and <i>Vespertilionidae</i> from Romania
	5.	Bat Conservation in Romania – how to deliver successful actions of bat protection in small scale, but nation wide	EUROBATS	2008	All species of <i>Rhinolophidae</i> and <i>Vespertilionidae</i> from Romania
	6.	Bat Conservation in Padurea Craiului, Bihor and Trascau Mountains (LIFE08 NAT/RO/000504)	European Commission LIFE instrument	2009-2013	<i>Barbastella barbastellus</i> , <i>Miniopterus schreibersi</i> , <i>Myotis bechsteini</i> , <i>Myotis oxignathus</i> , <i>Myotis emarginatus</i> , <i>Myotis myotis</i> , <i>Rhinolophus blasii</i> , <i>Rhinolophus euryale</i> , <i>Rhinolophus ferrumequinum</i> , <i>Rhinolophus hipposiders</i>
4a	<p>Please provide detail on any devolved government/overseas territory authorities involved.</p> <p>Exchange information, mutual consultations and commune projects.</p> <p>The project that the Regional Environment Protection Agency Bacau proposed was the Management Plan for the Natura 2000: The reservoirs lakes Buhusi-Bacau-Beresti and public awareness campaign. The objective of this project was protection and improvement of biodiversity and natural heritage by supporting the management of protected areas, including the implementation of the Natura 2000 network and implementing appropriate management systems for nature protection. The project will achieve and develop studies, inventories, mapping, database, execution of the managemnt of the Natura 2000 site: The reservoirs lakes Buhusi-Bacau-Beresti, site promotion, raising awareness among people and groups interested on economic and social importance of the site, training and capacity building management staff involved in managing protected areas in order to acquire knowledge, skills necessary for the proper administration of the site.</p> <p>The studies have been inventoried and assessed a total of 169 species of birds protected at national and EU level. Another project „Management Plan for Natura 2000 site Lunca Siretului Mijlociu (Siret East Meadow)” was implemented by the Regional Environmental Protection Agency Bacau, in the Sectoral Operational Programme Environment.</p>				

5	<p>Describe any involvement of the private sector in the conservation of migratory species in your country:</p> <ul style="list-style-type: none"> ❖ National biodiversity strategy is an important mechanism for the engagement of private sector organizations in the protection and management of Romania's biodiversity. ❖ Electricity Companies voluntarily undertake bird-friendly construction of newly built and renovated power lines as well as co-operate in projects to insulate power lines - primarily important regarding migratory birds species. ❖ Raising public awareness on the importance of the protection of migratory species and their habitats through the media and other means. ❖ Assuring environmental education by camps, field trips, slides projections and courses for all ages. ❖ Publishing scientific and informative materials. ❖ Building and maintaining contacts with migratory species researchers all around the world. ❖ Obtaining standardised methods and goals in migratory species research and protection in national level. ❖ According special attention and protection to the rare and endangered migratory species from natural reservations, National and Natural Parks, Biosphere Reserves. ❖ Working out proposals and strategies in migratory species protection, submitting them to environmental agencies and institutions. ❖ Making practical migratory species protection activities and raising public awareness on them. ❖ Involving and guiding people interested in biodiversity research assuring them professional education in this field. ❖ Keeping good relation and co-operating with institutes or agencies interested in biodiversity research. ❖ Assuring professional consulting in the nature protection and research to people interested in this issue. ❖ Connecting national and international organisations interested in environment research and protection and co-operating with them.
6	<p>Note any interactions between these sectors in the conservation of migratory species in your country:</p> <p>Multi-stakeholder working groups are in place for most projects that are undertaken collaboratively between government departments, non-governmental organisations and the private sector. This provides for interaction and integration of activities and thus greater efficiencies in the use of resources to further the conservation of migratory species.</p>

I(b). Information about involved Authorities

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

1	Birds	Department of Biodiversity - Ministry of Environment and Forests
2	Marine Mammals	Department of Biodiversity - Ministry of Environment and Forests
3	Marine Turtles	Not the case
4	Terrestrial Mammals	Department of Biodiversity - Ministry of Environment and Forests
5	Bats	Department of Biodiversity - Ministry of Environment and Forests
6	Other Taxa	Not the case

II. Appendix I species
1. BIRDS
1.1 General questions on Appendix I bird species

1	<p>Is the taking of all Appendix I bird species prohibited by the national implementing legislation cited in Table I(a) (General Information)? X Yes <input type="checkbox"/> No</p> <p>If <i>other</i> legislation is relevant, please provide details:</p> <p>Emergency Government Ordinance No. 57/2007 stipulates the measures for conservation and protection of the species through direct restrictions and designations of the natural protected areas</p> <p>Law No. 407/2006 on hunting and protection of game</p>												
1a	<p>If the taking of Appendix I bird species is prohibited by law, have any exceptions been granted to the prohibition? <input type="checkbox"/> Yes X No</p> <p>If Yes, please provide details (Include the date on which the exception was notified to the CMS Secretariat pursuant to CMS Article III(7):</p>												
2	<p>Identify any obstacles to migration that exist in relation to Appendix I bird species:</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 35%;">By-catch</td> <td style="width: 10%; text-align: center;"><input type="checkbox"/></td> <td style="width: 35%;">Electrocution</td> <td style="width: 20%; text-align: center;">X</td> </tr> <tr> <td>Habitat destruction</td> <td style="text-align: center;">X</td> <td>Wind turbines</td> <td style="text-align: center;">X</td> </tr> <tr> <td>Pollution</td> <td style="text-align: center;"><input type="checkbox"/></td> <td></td> <td></td> </tr> </table> <p>Other (please provide details)</p> <p>Collisions with power lines or with railways have been cause of death for <i>Haliaeetus albicilla</i></p>	By-catch	<input type="checkbox"/>	Electrocution	X	Habitat destruction	X	Wind turbines	X	Pollution	<input type="checkbox"/>		
By-catch	<input type="checkbox"/>	Electrocution	X										
Habitat destruction	X	Wind turbines	X										
Pollution	<input type="checkbox"/>												
2a	<p>What actions are being undertaken to overcome these obstacles?</p> <p>Emergency Government Ordinance No. 57/2007 stipulate the measures for conservation and protection of the species through direct restrictions and designations of the natural protected areas</p> <p>Several of the above are considered to be potential obstacles to migratory bird species and such potential threats were part of a review for CMS undertaken by the Romania. Pollution is controlled by a variety of means, including legislation, regulation and public awareness. All offshore and onshore wind turbine proposals are subject to full environmental assessment and in some cases where issues were not able to be adequately mitigated, proposals have been turned down.</p> <p>EU and the national legislation protect the habitats used by migratory birds. A number of conservation projects was implemented in Romania and was identified the no-go-areas for windparks; EIA, Article 6 Habitats Directive.</p> <p>The National Biodiversity Strategy and Action Plan for the Convention on Biological Diversity states that, according to the Bern Convention ratified by Romania and to the recommendations issued by the Council of Europe, specific plans and regulations shall be developed in Romania for the protection of bird species.</p> <p>The Integrated Monitoring Programme for the Danube Delta Biosphere Reserve has three purposes, including: provision of information for the scientific community, administration and politics, as a result of the research activity in physics, biology and social sciences; support for systematic exchanges of scientific information; support for the integrated monitoring of the biosphere reserves, especially concerning the global changes, biological diversity, ecosystems management, human impact and sustainable development.</p>												
2b	<p>Please report on the progress / success of the actions taken.</p> <p>17% from the national territory is Special Protected Area (SPA) and according to our national legislation - Emergency Government Ordinance No 57/2007 -all the SPAs are considered natural protected areas.</p>												
2c	<p>What assistance, if any, does your country require in order to overcome these obstacles?</p> <p>Continued international co-operation</p>												
3	<p>What are the major threats to Appendix I bird species (transcending mere obstacles to migration)?</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 35%;">Illegal trade</td> <td style="width: 10%; text-align: center;"><input type="checkbox"/></td> <td style="width: 35%;">Poaching</td> <td style="width: 20%; text-align: center;">X</td> </tr> </table> <p>Other (please specify)</p>	Illegal trade	<input type="checkbox"/>	Poaching	X								
Illegal trade	<input type="checkbox"/>	Poaching	X										

3a	<p>What actions have been taken to prevent, reduce or control factors that are endangering or are likely to further endanger bird species beyond actions to prevent disruption to migrating behaviour?</p> <p>Romania developed a strategy for all species and habitats conservation including AEWA. Also, during the period 2008-2010 all stakeholders were involved for the public consultation in designating bird protected areas and through legal acts those were officially designated.</p> <p>– In our national law are listed the sites for protecting birds coded with the symbol of our country as a part of the EU Nature 2000 network.</p> <p>– According to the-Government Decision 1284/2007 and also to the Emergency Government Ordinance No. 57/2007, management plans should be developed for each protected area which comprising management measures and monitoring indicators.</p>
3b	<p>Please report on the progress / success of the actions taken.</p> <p>The scientific information, the data base and the GIS maps, were developed.</p> <p>Romania is participating in several European Union programmes including PHARE and activities working on improving environmental standards .</p>
3c	<p>Describe any factors that may limit action being taken in this regard:</p> <p>The pressure of the economic sector</p>
3d	<p>What assistance, if any, does your country require to overcome these factors?</p> <p>A well defined and coordinated institutional structure for evaluating, monitoring and managing protected areas in Romania is needed.</p>

1.2 Questions on specific Appendix I bird species

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

<i>Species name – Phalacrocorax pygmeus - Pygmy Cormorant</i>																					
1	Please provide published distribution reference: -																				
2a	Summarise information on population size (if known): increasing <input type="checkbox"/> decreasing <input type="checkbox"/> stable <input checked="" type="checkbox"/> not known <input type="checkbox"/> unclear <input type="checkbox"/>																				
2b	Summarise information on distribution (if known): increasing <input type="checkbox"/> decreasing <input type="checkbox"/> stable <input checked="" type="checkbox"/> not known <input type="checkbox"/> unclear <input type="checkbox"/>																				
3	<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> <table border="0"> <tr><td>Research</td><td style="text-align: right;">X</td></tr> <tr><td>Identification and establishment of protected areas</td><td style="text-align: right;">X</td></tr> <tr><td>Monitoring</td><td style="text-align: right;">X</td></tr> <tr><td>Education/awareness rising</td><td style="text-align: right;">X</td></tr> <tr><td>Species protection</td><td style="text-align: right;">X</td></tr> <tr><td>Control hunting / poaching</td><td style="text-align: right;">X</td></tr> <tr><td>Species restoration</td><td style="text-align: right;">X</td></tr> <tr><td>Habitat protection</td><td style="text-align: right;">X</td></tr> <tr><td>Habitat restoration</td><td style="text-align: right;">X</td></tr> <tr><td>Other</td><td style="text-align: right;">X</td></tr> </table> <p>Romania is home to nearly half the world's population of Pygmy Cormorant. The pygmy cormorant and the ferruginous duck are 2 globally threatened species that regularly occur in the European Union.</p> <p>They are considered as priority species for the purpose of LIFE+ Nature funding. Research, monitoring, education/awareness rising. The project "Cross-border Conservation of Pygmy Cormorant and Ferruginous Duck started in January 2009 and the planned end date is 31 December 2012. The manager of this project is WWF Danube –Carpathian. This project aims to support conservation of the pygmy cormorant <i>Phalacrocorax pygmeus</i> and the ferruginous duck <i>Aythya nyroca</i>.</p> <p>The objective of the project is ensuring conditions to achieve and maintain favourable conservation status for pygmy cormorant and ferruginous duck in Romania and include:</p> <ul style="list-style-type: none"> - coordinated conservation efforts for the 2 priority species through improved, cross-border management of the network of Natura 2000 sites along lower Danube; - increased knowledge of the species status and ecological needs for a wide range of stakeholders in both countries; - disturbance free and improved breeding and feeding conditions at key sites through implementing best management practices of fishponds, reedbeds and forest and improved ecological status of the wetlands used as breeding and feeding sites. 	Research	X	Identification and establishment of protected areas	X	Monitoring	X	Education/awareness rising	X	Species protection	X	Control hunting / poaching	X	Species restoration	X	Habitat protection	X	Habitat restoration	X	Other	X
Research	X																				
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Education/awareness rising	X																				
Species protection	X																				
Control hunting / poaching	X																				
Species restoration	X																				
Habitat protection	X																				
Habitat restoration	X																				
Other	X																				

3	<p>Work is focused on supporting these species in Romania and Bulgaria. A cross-border approach will be adopted to improve coordination of conservation efforts which will address key requirements at breeding and feeding sites. This includes implementation of best management practices at fishponds, reedbeds and surrounding forest lands. The breeding population of pygmy cormorant in Romania account for 11,500-14,000 pairs. The species <i>Phalacrocorax pygmeus</i> and <i>Aythya nyroca</i> receives some protection within the Danube Delta's biosphere reserve, but is not protected throughout the rest of its range along the lower Danube. It uses the inland wetlands for breeding, feeding and wintering, and is dependent on the conservation of this natural habitat.</p> <p>This cross-border approach in the lower Danube area will allow for adequate implementation of the conservation measures required to ensure the sustainability of the populations of the 2 priority species across key Natura 2000 sites.</p> <p>The project will be implemented by 3 public bodies in Romania and Bulgaria (2 Local Environment Protection Agencies in Romania and Persina Nature Park Directorate in Bulgaria), 2 NGOs (WWF Danube Carpathian Programme and Romanian Ornithological Society and one private company in Romania).</p> <p>Research on the movement of this specie have been conducted during the winter season and on its spectrum's trophic. The hydrotechnical measures were carried out in water with small depth used by <i>Phalacrocorax pygmeus</i> as a feeding sites (the channels of the Danube Delta Biosphere Reserve and Roşu-Puiu Complex).</p>
4	<p>If no activities have been carried out for this species in the reporting period, what has prevented such action being taken?</p> <p>-</p>
5	<p>Describe any future activities that are planned for this species:</p> <p>A cross-border protected area will be designated to demonstrate the efficiency of such measures and will serve as an example to be applied in other similar areas. The implementation of best management practices in fisheries which are also Natura 2000 sites, will allow for testing, adapting and demonstrating the effectiveness of such practices and the results will help in the design of compensatory measures to benefit both people and nature. Public awareness of the species conservation needs, the importance of the Natura 2000 network and opportunities for sustainable development in such areas will be raised through seminars, workshops, public events, dissemination of information materials focusing on specific target groups and the general public.</p> <p>The capacity to organise controlled ecotourism will be strengthened at two sites by building small scale visitor centres.</p> <p>At key sites, the breeding habitat of the pygmy cormorant will be enhanced by creating conditions for the expansion of colonies (planting willows) and of ferruginous duck by ensuring a proper management of the reedbeds.</p> <p>These actions will involve active consultations with local stakeholders. Disturbance free conditions will be ensured at key breeding and feeding sites by installing warning signs, delineation of temporary non-intrusion zones during nesting periods, and by implementing suitable regulatory measures of human activities in these areas. As both species are dependent on freshwater ecosystems for feeding and this generates major conflicts with the fishery owners, alternative feeding areas will be provided at key sites by the creation of freshwater pools, flooding abandoned fishponds and improving connectivity of wetlands and adequate water circulation to ensure periods with shallow water, required by both species. These actions will help to improve food availability at these sites. Seminars will be organised for fishermen and hunters to eliminate mortality due to misunderstanding of the species' ecological needs and mismanagement. A major problem identified across the sites along lower Danube is the disposal of waste in the vicinity of the wetlands. This is likely to affect water quality and lead to eutrofication, therefore action will be taken to collect the garbage at key sites. The same effect is induced by excessive use of fertilisers in intensive fisheries. The owners of the fishponds will be provided with information on best management practices for extensive fisheries. A comprehensive monitoring programme of the populations of the 2 species will provide information on the effects of the conservation measures before and after project implementation.</p> <p>Achievement of the project</p> <ul style="list-style-type: none"> - Population of Pygmy Cormorant along the lower Danube maintained at 1,590 (Romania) and 770 (Bulgaria) breeding pairs. - Population of Ferruginous Duck along the lower Danube maintained at 400 (Romania) and 155 (Bulgaria) breeding pairs. - The breeding and feeding areas of the 2 species will be increased by at least 1,200 ha in Romania and Bulgaria. - The designation of a cross-border protected area of about 44,297 ha in Romania and Bulgaria as a demonstration for integrated conservation actions will serve as a good example for other similar areas and will open opportunities for cooperation in the lower Danube area. - Overall, the project will contribute to the implementation of the Lower Danube Green Corridor Agreement by increasing the areas of Natura 2000 sites with adequate management, the connectivity between key areas by rehabilitating 1,200 ha of wetlands, therefore improving the ecological coherence of the Natura 2000 sites along lower Danube.

Miscellaneous information or comments on Appendix I birds in general:																					
-																					
<i>Species name – Pelecanus crispus</i> - Dalmatian Pelican																					
1	Please provide published distribution reference:																				
2a	Summarise information on population size (if known): increasing <input type="checkbox"/> decreasing <input type="checkbox"/> stable X not known <input type="checkbox"/> unclear <input type="checkbox"/>																				
2b	Summarise information on distribution (if known): increasing <input type="checkbox"/> decreasing <input type="checkbox"/> stable X not known <input type="checkbox"/> unclear <input type="checkbox"/>																				
3	<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> <table border="0"> <tr> <td>Research</td> <td>X</td> </tr> <tr> <td>Identification and establishment of protected areas</td> <td>X</td> </tr> <tr> <td>Monitoring</td> <td>X</td> </tr> <tr> <td>Education/awareness rising</td> <td>X</td> </tr> <tr> <td>Species protection</td> <td>X</td> </tr> <tr> <td>Control hunting / poaching</td> <td>X</td> </tr> <tr> <td>Species restoration</td> <td>X</td> </tr> <tr> <td>Habitat protection</td> <td>X</td> </tr> <tr> <td>Habitat restoration</td> <td>X</td> </tr> <tr> <td>Other</td> <td>X</td> </tr> </table> <p>Dalmatian Pelican (<i>Pelecanus crispus</i>) classified as Vulnerable by BirdLife and Pygmy Cormorants – (<i>Phalacrocorax pygmaeus</i>) are two species strictly protected from hunting by Romanian legislation.</p> <p>The Committee for Nature Monuments Protection designated the two Romanian pelican species as having a Nature Monument status. They are also listed in Annex I of the Birds Directive of the European Union and are targets of other wild bird species conservation efforts. Dalmatian Pelican is included in the IUCN Red List of threatened species as well.</p> <p>Dalmatian Pelican (<i>Pelecanus crispus</i>) is one of the two European pelican species that can be observed in Romania, the Danube Delta Biosphere Reserve being one of the most important nesting territories for these birds on European level.</p> <p>The Romanian Dalmatian Pelican population is estimated at around 400 breeding pairs.</p> <p>The LIFE Natura Project "Saving <i>Pelecanus crispus</i> in the Danube Delta" is a species conservation project for the entire area of the Danube Delta Biosphere Reserve.</p> <p>The anticipated results of this project are that it will create suitable and safe breeding conditions for the Romanian breeding population.</p> <p>There is yet little known about the Dalmatian Pelicans movements after the breeding season and in the wintering period. For this reason a study is conducted in order to identify all the sites used by pelicans after breeding and to assess the mortality of adults in fisheries, outside breeding area.</p> <p>The pelicans' movements is monitoring in this study using two methods: colour ringing and satellite tracking. The factors affecting the Dalmatian Pelican population during these movements are assessed as well.</p> <p>Satellite tracking of birds provide the project team with up to date information regarding the most important roosts and feeding sites. The information will help finding solutions to reduce the pressure outside the breeding area.</p> <p>The specie Action Plan for <i>Pelecanus crispus</i> was officially adopted into the national legal framework and it was integrated into the Management Plan of Danube Delta Biosphere Reserve.</p> <p>By the Government Decision No. 1066/2010 it was established the area with the limited access for a colonies of the Dalmatian Pelican (<i>Pelecanus crispus</i>), located outside of the strictly protected areas.</p>	Research	X	Identification and establishment of protected areas	X	Monitoring	X	Education/awareness rising	X	Species protection	X	Control hunting / poaching	X	Species restoration	X	Habitat protection	X	Habitat restoration	X	Other	X
Research	X																				
Identification and establishment of protected areas	X																				
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Education/awareness rising	X																				
Species protection	X																				
Control hunting / poaching	X																				
Species restoration	X																				
Habitat protection	X																				
Habitat restoration	X																				
Other	X																				
4	If no activities have been carried out for this species in the reporting period, what has prevented such action being taken?																				
5	<p>Describe any future activities that are planned for this species:</p> <p>In Romania, the Dalmatian Pelican has recently bred in five colonies: Rosca – Buhaiova, Lake Lejai, Golovita – Bisericuta, Sinoie – Ceaplace Island, Sinoie – Prundul cu Pasari Islands.</p> <p>The population of the Danube Delta targeted by this project (400-500 breeding pairs) represents:</p>																				

- ❖ 33,5-36,5 % of the European population outside of the former Soviet Union
- ❖ 25,7-27,6 % of the total estimated breeding population of Europe
- ❖ 9-10,6 % of the total estimated global breeding population of the species

As present the Dalmatian Pelican is vulnerable Worldwide, severely threatened on its entire range.

Monitoring



Warning signs



Artificial platforms



Information boards



Satellite transmitter

	 <p>Aerial survey</p>  <p>Public awareness, education</p> 
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Species name – <i>Ciconia ciconia</i> - White Stork	
1	<p>Please provide published distribution reference:</p> <ul style="list-style-type: none"> ❖ Baltag, E.Ș., Bolboacă, L.E., Ștefan, A., (2009): White stork (<i>Ciconia ciconia</i>) population in Moldova (Romania), distribution, size and dynamics. <i>Analele Științifice ale Universității „Al. I. Cuza” Iași, s. Biologie animală</i>, LV: 187-197. ❖ Hartel, T., Moga, C.I., Öllerer, K., Demeter, L., Sas, I., Ruști, D.M., Balog, A., (2008): A proposal towards the incorporation of spatial heterogeneity into animal distribution studies in Romanian landscapes. <i>North-Western Journal of Zoology</i>, 4: 173-183 ❖ Mestecăneanu, A., Mestecăneanu, F., (2010): Some aspects regarding the migratory dynamics of the white stork (<i>Ciconia ciconia</i>) in the Doamnei River hydrographical basin (Argeș County, Romania). <i>Analele Universității din Oradea. Fascicula Biologie</i>, 17(2): 268-273. ❖ Munteanu, D., (2005): Barza albă (<i>Ciconia ciconia</i>). p. 94. Barza neagră (<i>Ciconia nigra</i>). p. 95. In Botnariuc, N., Tatole V. (eds.): <i>Cartea Roșie a Vertebratelor din România</i>. Academia Română, Muzeul Național de Istorie Naturală „Grigore Antipa”.
2a	<p>Summarise information on population size (if known):</p> <p>increasing <input type="checkbox"/> decreasing <input type="checkbox"/> stable X not known <input type="checkbox"/> unclear <input type="checkbox"/></p>
2b	<p>Summarise information on distribution (if known):</p> <p>increasing <input type="checkbox"/> decreasing <input type="checkbox"/> stable X not known <input type="checkbox"/> unclear <input type="checkbox"/></p>

3	<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> <table border="0"> <tr><td>Research</td><td>X</td></tr> <tr><td>Identification and establishment of protected areas</td><td>X</td></tr> <tr><td>Monitoring</td><td>X</td></tr> <tr><td>Education/awareness rising</td><td>X</td></tr> <tr><td>Species protection</td><td>X</td></tr> <tr><td>Control hunting / poaching</td><td>X</td></tr> <tr><td>Species restoration</td><td>X</td></tr> <tr><td>Habitat protection</td><td>X</td></tr> <tr><td>Habitat restoration</td><td>X</td></tr> <tr><td>Other</td><td>X</td></tr> </table> <p>White Stork (<i>Ciconia ciconia</i>) is a protected specie listed in the Bern, Bonn and Ramsar Conventions as well as in Directive 2009/147/EU on protection of wild birds. It is included in the Red Book of the Vertebrates from Romania.</p> <p>The project Conservation of White storks (<i>Ciconia ciconia</i>) in "European Stork Village" Belozem through education for sustainable development is implemented by Green Balkans NGO within project "NatuRegio – Nature conservation and Regional development in Romania and Bulgaria" funded by German foundations DBU and Alfred Toepfer Stiftung.</p> <p>The aim of the project is conservation of the stork colony in Belozem and improvement of the local visitor facilities. Main project actions are:</p> <ul style="list-style-type: none"> * Production and installation of nest platforms to safeguard risky nests; * Installation of camera on a stork nest; * Establishment of "White Stork Park" in Belozem village; * Setting up colour ringing scheme for storks; * Promotion of Belozem as "European Stork Village"; * Production and dissemination of awareness leaflet on risks by plastic strings disposal. <p>In Romania some researches were performed in the Doamnei River hydrographical basin, one of the main affluent of the Argeş River. It is favourable for many species of birds (for breeding, wintering and passage) because it includes a large variety of landscapes and habitats and the anthropogenic impact is still low. It was a study regarding the influence of the weather on the flight (soaring, gliding and flapping flight) of the white storks (<i>Ciconia ciconia</i>) in the spring migration across the Doamnei River hydrographical basin. The research is based on 289 observations and 3153 individuals observed during 1998 – 2010. The lapse of time, the temperature of the air, the atmospheric nebulosity, the type of clouds and the wind intensity were considered.</p> <p>In Romania it is wide-spread, breeding mainly in settlements. In the Doamnei River hydrographical basin it breeds in few localities (Aninoasa, Berevoeşti, Câmpulung, Corbi, Coşeşti, Dârmăneşti, Domneşti, Furnicoşi, Mărăcineni, Mihăeşti, Mioarele, Pietroşani, Schitu-Goleşti, Țițești, Vlădești).</p> <p>Members of the Milvus Group have been ringing White Storks fledglings with coloured ELSA rings http://www.orn.mpg.de/~vwrado/templates/en/elsa.html).</p> <p>In 2006 "Milvus Group" Bird and Nature Protection Association installed the first web camera on a stork nest in Dumbrăvioara. At first the events from the nest could be followed only on the computer from the stork museum. From 2010 the daily life of the storks in the nest number 10 can be followed anywhere on the world using the internet. (http://milvus.ro/white-storks-with-coloured-elsa-ring/66).</p>	Research	X	Identification and establishment of protected areas	X	Monitoring	X	Education/awareness rising	X	Species protection	X	Control hunting / poaching	X	Species restoration	X	Habitat protection	X	Habitat restoration	X	Other	X
Research	X																				
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Habitat protection	X																				
Habitat restoration	X																				
Other	X																				
4	If no activities have been carried out for this species in the reporting period, what has prevented such action being taken?-																				
5	<p>Describe any future activities that are planned for this species:</p> <p>Research, monitoring, education/awareness rising, habitat protection</p>																				

<i>Species name – Ciconia nigra - Black Stork</i>	
1	Please provide published distribution reference:
2a	Summarise information on population size (if known): increasing <input type="checkbox"/> decreasing <input type="checkbox"/> stable <input type="checkbox"/> not known X unclear <input type="checkbox"/>
2b	Summarise information on distribution (if known): increasing <input type="checkbox"/> decreasing <input type="checkbox"/> stable <input type="checkbox"/> not known X unclear <input type="checkbox"/>
3	<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>Research <input type="checkbox"/></p> <p>Identification and establishment of protected areas X</p> <p>Monitoring <input type="checkbox"/></p> <p>Education/awareness rising <input type="checkbox"/></p> <p>Species protection X</p> <p>Control hunting / poaching X</p> <p>Species restoration X</p> <p>Habitat protection X</p> <p>Habitat restoration <input type="checkbox"/></p> <p>Other <input type="checkbox"/></p>
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: Research, monitoring, education/awareness rising

<i>Species name – Fulica atra – Common Coot</i>	
1	Please provide published distribution reference: http://www.pmcg.co.me/NM7/Gache%202.pdf
2a	Summarise information on population size (if known): increasing <input type="checkbox"/> decreasing <input type="checkbox"/> stable X not known <input type="checkbox"/> unclear <input type="checkbox"/>
2b	Summarise information on distribution (if known): increasing <input type="checkbox"/> decreasing <input type="checkbox"/> stable X not known <input type="checkbox"/> unclear <input type="checkbox"/>
3	<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): Ecological restoration project Ciobarcu-Costuleni (Iași-Romania): monitoring of the birds, fauna evolution.</p> <p>Project Manager: Dr. Carmen GACHE, E-mail: cgache@uaic.ro</p> <p>Research X</p> <p>Identification and establishment of protected areas X</p> <p>Monitoring X</p> <p>Education/awareness rising X</p> <p>Species protection X</p> <p>Control hunting / poaching X</p> <p>Species restoration <input type="checkbox"/></p> <p>Habitat protection X</p> <p>Habitat restoration X</p> <p>Other <input type="checkbox"/></p>

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: Research, monitoring, education/awareness rising

<i>Species name – Glareola pratincola - Collared Pratincole</i>	
1	Please provide published distribution reference:
2a	Summarise information on population size (if known): increasing <input type="checkbox"/> decreasing <input type="checkbox"/> stable <input type="checkbox"/> not known X unclear <input type="checkbox"/>
2b	Summarise information on distribution (if known): increasing <input type="checkbox"/> decreasing <input type="checkbox"/> stable <input type="checkbox"/> not known X unclear <input type="checkbox"/>
3	<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>Research <input type="checkbox"/></p> <p>Identification and establishment of protected areas X</p> <p>Monitoring <input type="checkbox"/></p> <p>Education/awareness rising <input type="checkbox"/></p> <p>Species protection X</p> <p>Control hunting / poaching X</p> <p>Species restoration <input type="checkbox"/></p> <p>Habitat protection X</p> <p>Habitat restoration <input type="checkbox"/></p> <p>Other <input type="checkbox"/></p>
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: Research, monitoring, education/awareness rising

<i>Species name – Larus melanocephalus - Mediterranean Gull</i>	
1	Please provide published distribution reference:
2a	Summarise information on population size (if known): increasing X decreasing <input type="checkbox"/> stable <input type="checkbox"/> not known <input type="checkbox"/> unclear <input type="checkbox"/>
2b	Summarise information on distribution (if known): increasing <input type="checkbox"/> decreasing <input type="checkbox"/> stable X not known <input type="checkbox"/> unclear <input type="checkbox"/>
3	<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>Research <input type="checkbox"/></p> <p>Identification and establishment of protected areas X</p> <p>Monitoring <input type="checkbox"/></p> <p>Education/awareness rising <input type="checkbox"/></p> <p>Species protection X</p> <p>Control hunting / poaching X</p> <p>Species restoration <input type="checkbox"/></p> <p>Habitat protection X</p> <p>Habitat restoration <input type="checkbox"/></p> <p>Other <input type="checkbox"/></p>

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: Research, monitoring, education/awareness rising

<i>Species name – Larus genei - Slender-billed Gull</i>	
1	Please provide published distribution reference:
2a	Summarise information on population size (if known): increasing <input type="checkbox"/> decreasing <input type="checkbox"/> stable X not known <input type="checkbox"/> unclear <input type="checkbox"/>
2b	Summarise information on distribution (if known): increasing <input type="checkbox"/> decreasing <input type="checkbox"/> stable X not known <input type="checkbox"/> unclear <input type="checkbox"/>
3	<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>Research <input type="checkbox"/></p> <p>Identification and establishment of protected areas X</p> <p>Monitoring <input type="checkbox"/></p> <p>Education/awareness rising <input type="checkbox"/></p> <p>Species protection X</p> <p>Control hunting / poaching X</p> <p>Species restoration <input type="checkbox"/></p> <p>Habitat protection X</p> <p>Habitat restoration <input type="checkbox"/></p> <p>Other <input type="checkbox"/></p>
4	If no activities have been carried out for this species in the reporting period, what has prevented such action being taken?
5	<p>Describe any future activities that are planned for this species:</p> <p>Research, monitoring, education/awareness rising; strong cooperation between NGOs and national institutions and the involvement of local stakeholders in the process.</p>

<i>Species name – Sterna albifrons - Little Tern</i>	
1	Please provide published distribution reference:
2a	Summarise information on population size (if known): increasing <input type="checkbox"/> decreasing <input type="checkbox"/> stable X not known <input type="checkbox"/> unclear <input type="checkbox"/>
2b	Summarise information on distribution (if known): increasing <input type="checkbox"/> decreasing <input type="checkbox"/> stable X not known <input type="checkbox"/> unclear <input type="checkbox"/>

3	<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>Research <input type="checkbox"/></p> <p>Identification and establishment of protected areas X</p> <p>Monitoring <input type="checkbox"/></p> <p>Education/awareness rising <input type="checkbox"/></p> <p>Species protection X</p> <p>Control hunting / poaching X</p> <p>Species restoration <input type="checkbox"/></p> <p>Habitat protection X</p> <p>Habitat restoration <input type="checkbox"/></p> <p>Other <input type="checkbox"/></p>
4	<p>If no activities have been carried out for this species in the reporting period, what has prevented such action being taken?</p> <p>-</p>
5	<p>Describe any future activities that are planned for this species:</p> <p>Research, monitoring, education/awareness rising</p>

2. MARINE MAMMALS

2.1 General questions on Appendix I marine mammals

1	Is the taking of all Appendix I marine mammals prohibited by the national implementing legislation cited in Table I(a) (General Information)? If <i>other</i> legislation is relevant, please provide details: -	X Yes <input type="checkbox"/> No
1a	If the taking of Appendix I marine mammals is prohibited by law, have any exceptions been granted to the prohibition? If Yes, please provide details (Include the date on which the exception was notified to the CMS Secretariat pursuant to CMS Article III(7)): -	<input type="checkbox"/> Yes X No
2	Identify any obstacles to migration that exist in relation to Appendix I marine mammals: By-catch X Collision with fishing traffic <input type="checkbox"/> Pollution X Illegal hunting X Other threats to migration (please provide details) -	
2a	What actions are being undertaken to overcome these obstacles? Pollution control, cooperation with the neighbour states to control the illegal hunting and the intensification of the control undertaken by the representatives of the National Environment Guard	
2b	Please report on the progress / success of the actions taken.-	
2c	What assistance, if any, does your country require in order to overcome these obstacles? -	
3	What are the major pressures on Appendix I marine mammal species (transcending mere obstacles to migration)? Pollution <input type="checkbox"/> By-catch X Other (please specify) -	
3a	What actions have been taken to prevent, reduce or control factors that are endangering or are likely to further endanger species of marine mammal beyond actions to prevent disruption to migrating behaviour? Intensification of the control and survey activities	
3b	Please report on the progress / success of the actions taken. National Institute for Marine Research and Development (NIMRD) "Grigore Antipa" is the leading marine research institution in Romania, as well as national coordinator and focal point with respect to international research tasks and responsibilities in the field of marine science. The Institute operates under co-ordination of the Ministry of Environment and Forests and its research activities are mainly oriented towards supporting adequate marine and coastal environmental management and protection. NIMRD undertakes fundamental, applied and technological development research in oceanography, marine and coastal engineering, ecology and environmental protection, and management of living resources in the Black Sea and other ocean areas. Being the technical operator of the marine monitoring network (physical, chemical and biological) and for coastal erosion survey, NIMRD hold a comprehensive volume of marine data and information which are exchanged in the framework of several international projects. National Institute for Marine Research and Development conducts studies on following subjects: coastal zone management, oceanography, coastal and marine engineering, marine ecology and living resources. Research on Danube nutrient discharges, advection patterns of the Danube plume, nutrient concentrations in the Western Black Sea and on the environmental response of the Black Sea to the Danube river influence (species composition, quantities). Identification of the limiting nutrient in the Danube river influenced waters in the Black Sea. Co-relation of Danube nutrient loads and changes in nutrient ratios in the Western Black Sea with ultimate effects - cases of harmful and potentially toxic algal blooms, oxygen diminution and mortality of hydrobionts in the WBSa. Strengthening of institutional capacities by effective management, defining and restructuring of public services according to current financial resources, the sustainable development objectives and the demands of the	

	<p>communities;</p> <p>Establishment of regulations for rational use of lands;</p> <p>Handbook on Integrated Maritime Spatial Planning – delivered;</p> <p>Supporting adequate marine environmental management and protection through research activities as well as to supports policy making with the preparation and implementation of Integrated Coastal Zone Management (ICZM), the marine monitoring programme, the assessment of coastal erosion issues and biodiversity studies of the Romanian Black Sea coastal and transitional waters;</p> <p>Inventoring of the main coastal issues, on the delineation of the Romanian coastal zone, classification coastal erosion being one of the major threats along large parts of the Romanian coast, organising workshops in order to increase the involvement of the relevant coastal stakeholders of the Romanian coastal zone and to increase the ICZM vertical and horizontal integration stipulated by the ICZM Recommendation, identify the main activities focusing on the coastal issues, and on Legal and Institutional Strengthening of the existing ICZM Arrangements in Romania. All these activities have leading to the developing of the Outline Strategy for the integrated management of Romanian Coastal Zone.</p> <p>The Water Law’s objectives include the conservation, development and protection of water resources as well as the ensuring of a free water flow; protection against pollution and modification of the characteristics of water resources, their banks, beds or basins; restoration of surface and groundwater quality; and conservation and protection of aquatic ecosystems.</p> <p>Romania is also Contracting Party to the Protocol on Black Sea Biodiversity and Landscape Conservation (previously Protocol on Black Sea Biodiversity and Landscape Protection) of the Bucharest Convention on the Protection of the Black Sea against Pollution, and as such has responsibilities under the Strategic Action Plan for the Black Sea Biodiversity and Landscape Conservation Protocol (BSBLCP-SAP). One of the main objectives of the BSBLCP-SAP is “to halt losses of currently known threatened species and destruction of their habitats by 2010 arising from human activities in the BSBLCP area and to prevent appearance of new threatened species by human activities”.</p> <p>The Romanian Operational Programme was approved by the Commission in January 2008. The total eligible public expenditure of the programme is EUR 307,618,942, with EU assistance through the European Fisheries Fund (EFF) amounting to EUR 230,714,207. EFF Funding for Priority Axis 1 amounted to 4.3 % of the total EFF Contribution. Axis 2 amounted to 45.5 % of the total EFF Contribution and Axis 3 amounted to 13 % of the total EFF contribution. Two of the five axes include environmentally-friendly measures specifically Axis 1 for adaptation of the fleet, which includes provision for cessation of fishing activities and more environmentally-friendly gears, and Axis 2, which includes environmental measures for aquaculture, such as promoting practices with low environmental impact or organic farming.</p> <p>The Operational Programme provides for permanent and temporary cessation of fishing activities for Black Sea fleets. They aim for a 20 % reduction of tonnage and a 15 % reduction of power by 2010.</p>
3c	<p>Describe any factors that may limit action being taken in this regard:</p> <p>-</p>
3d	<p>What assistance, if any, does your country require to overcome these factors?</p> <p>-</p>

2.2 Questions on specific Appendix I marine mammals

In the following section, using the table format below, please fill in each Appendix I marine mammal 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 name – Common Name(s)</i> Tursiops truncatus	
1	Please provide published distribution reference: -
2a	Summarise information on population size (if known): increasing <input type="checkbox"/> decreasing <input type="checkbox"/> stable <input type="checkbox"/> not known X unclear <input type="checkbox"/>
2b	Summarise information on distribution (if known): increasing <input type="checkbox"/> decreasing <input type="checkbox"/> stable X not known <input type="checkbox"/> unclear <input type="checkbox"/>
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): Research X Identification and establishment of protected areas X Monitoring X Education / awareness rising X Species protection X Control hunting / poaching X Species restoration <input type="checkbox"/> Habitat protection X Habitat restoration <input type="checkbox"/> Other <input type="checkbox"/>
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: All the above-mentioned activities will continue

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

<i>Species name – Common Name(s)</i> Delphinus delphis	
1	Please provide published distribution reference:
2a	Summarise information on population size (if known): increasing <input type="checkbox"/> decreasing <input type="checkbox"/> stable <input type="checkbox"/> not known X unclear <input type="checkbox"/>
2b	Summarise information on distribution (if known): increasing <input type="checkbox"/> decreasing <input type="checkbox"/> stable <input type="checkbox"/> not known X unclear <input type="checkbox"/>

3	<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>Research <input checked="" type="checkbox"/></p> <p>Identification and establishment of protected areas <input checked="" type="checkbox"/></p> <p>Monitoring <input checked="" type="checkbox"/></p> <p>Education / awareness rising <input checked="" type="checkbox"/></p> <p>Species protection <input checked="" type="checkbox"/></p> <p>Control hunting / poaching <input checked="" type="checkbox"/></p> <p>Species restoration <input type="checkbox"/></p> <p>Habitat protection <input checked="" type="checkbox"/></p> <p>Habitat restoration <input type="checkbox"/></p> <p>Other <input type="checkbox"/></p>
4	If no activities have been carried out for this species in the reporting period, what has prevented such action being taken?-
5	<p>Describe any future activities that are planned for this species:</p> <p>Raising Public awareness on high human disturbance on different TV stations (local, national TVs) and articles in local and national newspapers; preparing leaflets, organizing presentations; making effective protection measures.</p>

<i>Species name – Monachus monachus</i>	
1	Please provide published distribution reference:
2a	<p>Summarise information on population size (if known):</p> <p>increasing <input type="checkbox"/> decreasing <input type="checkbox"/> stable <input type="checkbox"/> not known <input checked="" type="checkbox"/> unclear <input type="checkbox"/></p>
2b	<p>Summarise information on distribution (if known):</p> <p>increasing <input type="checkbox"/> decreasing <input type="checkbox"/> stable <input type="checkbox"/> not known <input checked="" type="checkbox"/> unclear <input type="checkbox"/></p>
3	<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>Research <input checked="" type="checkbox"/></p> <p>Identification and establishment of protected areas <input checked="" type="checkbox"/></p> <p>Monitoring <input checked="" type="checkbox"/></p> <p>Education / awareness rising <input checked="" type="checkbox"/></p> <p>Species protection <input checked="" type="checkbox"/></p> <p>Control hunting / poaching <input checked="" type="checkbox"/></p> <p>Species restoration <input type="checkbox"/></p> <p>Habitat protection <input checked="" type="checkbox"/></p> <p>Habitat restoration <input type="checkbox"/></p> <p>Other <input type="checkbox"/></p>
4	If no activities have been carried out for this species in the reporting period, what has prevented such action being taken?
5	<p>Describe any future activities that are planned for this species:</p> <p>All the above-mentioned activities will continue</p>

3 MARINE TURTLES

3.1 General questions on Appendix I marine turtles

1	Is the taking of all Appendix I marine turtles 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:
1a	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 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)):
2	Identify any obstacles to migration that exist in relation to Appendix I marine turtles: By-catch <input type="checkbox"/> Pollution <input type="checkbox"/> Other threats to migration (please provide details)
2a	What actions are being undertaken to overcome these obstacles?
2b	Please report on the progress / success of the actions taken.
2c	What assistance, if any, does your country require in order to overcome these obstacles?
3	What are the major pressures on Appendix I marine turtles (transcending mere obstacles to migration)? Collection of eggs <input type="checkbox"/> Predation of eggs <input type="checkbox"/> Destruction of nesting beaches <input type="checkbox"/> Other (please specify)
3a	What actions have been taken to prevent, reduce or control factors that are endangering or are likely to further endanger species of marine turtles beyond actions to prevent disruption to migrating behaviour?
3b	Please report on the progress / success of the actions taken.
3c	Describe any factors that may limit action being taken in this regard:
3d	What assistance, if any, does your country require to overcome these factors?

3.2 Questions on specific Appendix I marine turtles

In the following section, using the table format below, please fill in each Appendix I marine turtle 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 name</i> – Common Name(s)	
1	Please provide published distribution reference:
2a	Summarise information on population size (if known): increasing <input type="checkbox"/> decreasing <input type="checkbox"/> stable <input type="checkbox"/> not known <input type="checkbox"/> unclear <input type="checkbox"/>
2b	Summarise information on distribution (if known): increasing <input type="checkbox"/> decreasing <input type="checkbox"/> stable <input type="checkbox"/> not known <input type="checkbox"/> unclear <input type="checkbox"/>
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): Research <input type="checkbox"/> Identification and establishment of protected areas <input type="checkbox"/> Monitoring <input type="checkbox"/> Education / awareness rising <input type="checkbox"/> Species protection <input type="checkbox"/> Control hunting / poaching <input type="checkbox"/> Species restoration <input type="checkbox"/> Habitat protection <input type="checkbox"/> Habitat restoration <input type="checkbox"/> Other <input type="checkbox"/>
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	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:												
1a	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)):												
2	Identify any obstacles to migration that exist in relation to Appendix I terrestrial mammals (other than bats): <table style="width: 100%; border: none;"> <tr> <td style="width: 50%;">Lack of information <input type="checkbox"/></td> <td style="width: 50%;">By-catch <input type="checkbox"/></td> </tr> <tr> <td>Habitat fragmentation <input type="checkbox"/></td> <td>Electrocution <input type="checkbox"/></td> </tr> <tr> <td>Wind turbines <input type="checkbox"/></td> <td>Poaching <input type="checkbox"/></td> </tr> <tr> <td>Insufficient legislation <input type="checkbox"/></td> <td>Lack of trans-boundary management <input type="checkbox"/></td> </tr> <tr> <td>Poor communication amongst Range States <input type="checkbox"/></td> <td>Man-made barriers <input type="checkbox"/></td> </tr> <tr> <td>Climate change and drought <input type="checkbox"/></td> <td></td> </tr> </table> Other threats to migration (please provide details)	Lack of information <input type="checkbox"/>	By-catch <input type="checkbox"/>	Habitat fragmentation <input type="checkbox"/>	Electrocution <input type="checkbox"/>	Wind turbines <input type="checkbox"/>	Poaching <input type="checkbox"/>	Insufficient legislation <input type="checkbox"/>	Lack of trans-boundary management <input type="checkbox"/>	Poor communication amongst Range States <input type="checkbox"/>	Man-made barriers <input type="checkbox"/>	Climate change and drought <input type="checkbox"/>	
Lack of information <input type="checkbox"/>	By-catch <input type="checkbox"/>												
Habitat fragmentation <input type="checkbox"/>	Electrocution <input type="checkbox"/>												
Wind turbines <input type="checkbox"/>	Poaching <input type="checkbox"/>												
Insufficient legislation <input type="checkbox"/>	Lack of trans-boundary management <input type="checkbox"/>												
Poor communication amongst Range States <input type="checkbox"/>	Man-made barriers <input type="checkbox"/>												
Climate change and drought <input type="checkbox"/>													
2a	What actions are being undertaken to overcome these obstacles?												
2b	Please report on the progress / success of the actions taken.												
2c	What assistance, if any, does your country require in order to overcome these obstacles?												
3	What are the major threats to Appendix I terrestrial mammals (transcending mere obstacles to migration)? <table style="width: 100%; border: none;"> <tr> <td style="width: 33%;">Lack of information <input type="checkbox"/></td> <td style="width: 33%;">Habitat fragmentation <input type="checkbox"/></td> <td style="width: 33%;"></td> </tr> <tr> <td>Poaching <input type="checkbox"/></td> <td>Insufficient legislation <input type="checkbox"/></td> <td></td> </tr> <tr> <td>Illegal trade <input type="checkbox"/></td> <td>Other (please specify)</td> <td></td> </tr> </table>	Lack of information <input type="checkbox"/>	Habitat fragmentation <input type="checkbox"/>		Poaching <input type="checkbox"/>	Insufficient legislation <input type="checkbox"/>		Illegal trade <input type="checkbox"/>	Other (please specify)				
Lack of information <input type="checkbox"/>	Habitat fragmentation <input type="checkbox"/>												
Poaching <input type="checkbox"/>	Insufficient legislation <input type="checkbox"/>												
Illegal trade <input type="checkbox"/>	Other (please specify)												
3a	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) beyond actions to prevent disruption to migrating behaviour? We developed the human resource element for monitoring the mountain and subalpine regions by building a network of NGOs and Universities that are dealing with nature conservation. We have strong collaboration with the universities, Milvus Group Romania, Romanian Ornithological Society, Romanian Lepidopterological Society, Romanian Entomological Society, Romanian Ecological Society.												
3b	Please report on the progress / success of the actions taken.												
3c	Describe any factors which limit action being taken in this regard:												
3d	What assistance/measures, if any, does your country require to overcome these factors?												

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

In the following section, using the table format below, please fill in each Appendix I terrestrial mammal species (other than bats) 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 name</i> – Common Name(s)	
1	Please provide published distribution reference:
2a	Summarise information on population size (if known): increasing <input type="checkbox"/> decreasing <input type="checkbox"/> stable <input type="checkbox"/> not known <input type="checkbox"/> unclear <input type="checkbox"/>
2b	Summarise information on distribution (if known): increasing <input type="checkbox"/> decreasing <input type="checkbox"/> stable <input type="checkbox"/> not known <input type="checkbox"/> unclear <input type="checkbox"/>
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): Research <input type="checkbox"/> Identification and establishment of protected areas <input type="checkbox"/> Monitoring <input type="checkbox"/> Education / awareness rising <input type="checkbox"/> Species protection <input type="checkbox"/> Control hunting / poaching <input type="checkbox"/> Species restoration <input type="checkbox"/> Habitat protection <input type="checkbox"/> Habitat restoration <input type="checkbox"/> Other <input type="checkbox"/>
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 Not the case for Romania

1	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:
1a	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)): -
2	Identify any obstacles to migration that exist in relation to Appendix I bats:
2a	What actions are being undertaken to overcome these obstacles?
2b	Please report on the progress / success of the actions taken. The Regional Environmental Protection Agency Timisoara is the beneficiary of the LIFE Project: „The Conservative Management of the Habitat 8310 from the Natura 2000 Semenice - Cheile Caraşului Site” from 2009 until 31 December 2011. www.salvatililiecei.ro The Natura 2000 Semenice - Cheile Caraşului Site is a karstic perimeter which holds a great number of caves (around 650), compared with other sites or regions from Romania. The Project's goal is to reconstruct the morphology of habitats for 84 caves/avens, to depollute the habitat by collecting the residues and to preserve the hibernating, birthing and feeding areas of the populations of 13 species of Chiroptera. The main objectives of the project are: rehabilitation of 84 polluted/ depreciated caves closed to the public and elimination of the polluting sources, preservation of the hibernation, birth and feeding zones of 13 chiropters species populations, developing the best practices for habitat conservation in 9 local communities, supporting of a better local government and information exchange at European level. The main activities are the development of the Action Plan for the conservation of the habitats and the target species, reconstruction of the morphology, the removal of pollutants and protection of habitat by de-silting/ de-clogging the cave entrances, waste removal and installation of iron grills, gates and/ or fences, implementation of a system of selective waste collection in the project area, monitoring the status of species and habitats and the effects of the project, awareness actions and dissemination of information: a website, meetings with the local population, educational activities in schools located in the project area.
2c	What assistance, if any, does your country require in order to overcome these obstacles? -
3	What are the major threats to Appendix I bats (transcending mere obstacles to migration)? Pollution <input type="checkbox"/> Habitat fragmentation and loss <input type="checkbox"/> Yes Other (please specify) <input type="checkbox"/>
3a	What actions have been taken to prevent, reduce or control factors that are endangering or are likely to further endanger species of bats beyond actions to prevent disruption to migrating behaviour?
3b	Please report on the progress / success of the actions taken.
3c	Describe any factors that may limit action being taken in this regard: -
3d	What assistance/measures, if any, does your country require to overcome these factors? -

5.2 Questions on specific Appendix I bat species

In the following section, using the table format below, please fill in each Appendix I bat 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 name</i> – Common Name(s)	
1	Please provide published distribution reference:
2a	Summarise information on population size (if known): increasing <input type="checkbox"/> decreasing <input type="checkbox"/> stable <input type="checkbox"/> not known <input type="checkbox"/> unclear <input type="checkbox"/>
2c	Summarise information on trends (if known): increasing <input type="checkbox"/> decreasing <input type="checkbox"/> stable <input type="checkbox"/> not known <input type="checkbox"/> unclear <input type="checkbox"/>
2c	Summarise information on distribution (if known): increasing <input type="checkbox"/> decreasing <input type="checkbox"/> stable <input type="checkbox"/> not known <input type="checkbox"/> unclear <input type="checkbox"/>
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): <div style="display: flex; justify-content: space-between; padding: 0;"> <div style="width: 80%;"> Research Identification and establishment of protected areas Monitoring Education / awareness rising Species protection Control hunting / poaching Species restoration Habitat protection Habitat restoration Other </div> <div style="width: 15%; text-align: center;"> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> </div> </div>
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:

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:
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: Lack of legislation <input type="checkbox"/> Other threats to migration (please provide details)
3a	What actions are being undertaken to overcome these obstacles?
3b	Please report on the progress / success of the actions taken.
3c	What assistance, if any, does your country require in order to overcome these obstacles?
4	What are the major threats to Appendix I species belonging to taxa not included in sections 1-5 above (transcending mere obstacles to migration)? Other (please specify)
4a	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 beyond actions to prevent disruption to migrating behaviour?
4b	Please report on the progress / success of the actions taken.
4c	Describe any factors that may limit action being taken in this regard:
4d	What assistance, if any, does your country require to overcome these factors?

6.2 Questions on specific Appendix I species belonging to other taxa

In the following section, using the table format below, please fill in each Appendix I species belonging to taxa not included in sections 1-5 above, 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 name</i> – Common Name(s)	
1	Please provide published distribution reference:
2a	Summarise information on population size (if known): increasing <input type="checkbox"/> decreasing <input type="checkbox"/> stable <input type="checkbox"/> not known <input type="checkbox"/> unclear <input type="checkbox"/>
2b	Summarise information on distribution (if known): increasing <input type="checkbox"/> decreasing <input type="checkbox"/> stable <input type="checkbox"/> not known <input type="checkbox"/> unclear <input type="checkbox"/>
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): Research <input type="checkbox"/> Identification and establishment of protected areas <input type="checkbox"/> Monitoring <input type="checkbox"/> Education / awareness rising <input type="checkbox"/> Species protection <input type="checkbox"/> Control hunting / poaching <input type="checkbox"/> Species restoration <input type="checkbox"/> Habitat protection <input type="checkbox"/> Habitat restoration <input type="checkbox"/> Other <input type="checkbox"/>
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:

7 LISTING OF OTHER ENDANGERED MIGRATORY SPECIES IN APPENDIX I NOT THE CASE

1	Is your country a Range State for any other endangered migratory species ¹ not currently listed in Appendix I?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
	If Yes, please provide details: N.B.: States in which a species occurs as a vagrant (i.e. not "on its normal migration route") should not be treated as Range States. Please refer to Article 1 of the Convention for clarification.		
1a	Is your country taking any steps to propose listing any of these species?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
	If Yes, please provide details:		
1b	What assistance/measures, if any, does your country require to initiate the listing of these species?		

¹ according to the latest IUCN red data list

III. Appendix II Species

1. INFORMATION ON APPENDIX II SPECIES

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

WADDEN SEA SEALS (1991)	
Date of last report:	Period covered:
SIBERIAN CRANE MoU (1993/1999)	
Date of last report:	Period covered:
EUROBATS (1994)	
Date of last report: 2006	Period covered: 2007 -2010
ASCOBANS (1994)	
Date of last report:	Period covered:
SLENDER-BILLED CURLEW MoU (1994)	
Date of last report:	Period covered:
MARINE TURTLES – AFRICA MoU (1999)	
Date of last report:	Period covered:
AEWA (1999)	
Date of last report: 2008	Period covered: 2006 -2008
ACCOBAMS (2001)	
Date of last report: 2010	Period covered: 2009-2010
GREAT BUSTARD MoU (2001)	
Date of last report:	Period covered:
MARINE TURTLES – INDIAN OCEAN / SOUTHEAST ASIA MoU (2001)	
Date of last report:	Period covered:
ALBATROSSES AND PETRELS (2001)	
Date of last report:	Period covered:
BUKHARA DEER MoU (2002)	
Date of last report:	Period covered:
AQUATIC WARBLER MoU (2003)	
Date of last report:	Period covered:
AFRICAN ELEPHANT MoU (2005)	
Date of last report:	Period covered:
PACIFIC ISLANDS CETACEANS (2006)	
Date of last report:	Period covered:
MEDITERRANEAN MONK SEAL (2007)	
Date of last report:	Period covered:
DUGONG (2007)	
Date of last report:	Date of last report:

GORILLAS AGREEMENT (2008)	
Date of last report:	Period covered:
WEST AFRICAN AQUATIC MAMMALS (2008)	
Date of last report:	Period covered:
BIRDS OF PREY (2008)	
Date of last report:	Period covered:
HIGH ANDEAN FLAMINGOS (2008)	
Date of last report:	Period covered:
SHARKS (2010)	
Date of last report:	Period covered:

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 new 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 new 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 a new 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: Romania will sign at the CoP10 CMS, in 2011, the Memorandum of Understanding on the Conservation of Migratory Birds of Prey in Africa and Eurasia	<input checked="" type="checkbox"/> Yes <input 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 new 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?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
2	In the current reporting period, has your country participated in the development of any new CMS Agreements, including Memoranda of Understanding, which address the conservation needs of Appendix II marine mammal species? 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 a new 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

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 new 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?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
2	In the current reporting period, has your country participated in the development of any new CMS Agreements, including Memoranda of Understanding, which address the conservation needs of Appendix II marine 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 a new 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 new 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 new 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 a new 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 new 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 new 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 a new 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 new 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 new 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 a new 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	<p>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?</p> <p>If Yes, please provide details:</p> <p>N.B.: States in which a species occurs as a vagrant (i.e. not "on its normal migration route") should not be treated as Range States. Please refer to Article 1 of the Convention for clarification.</p>	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No
1a	<p>Is your country taking any steps to propose the listing of this/these species in Appendix II?</p> <p>If Yes, please provide details:</p>	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No
1b	<p>What assistance, if any, does your country require to initiate the listing of this/these species?</p>		

IV. National and Regional Priorities

1	What priority does your country assign to the conservation and, where applicable, sustainable use of migratory species in comparison to other biodiversity-related issues	<input type="checkbox"/> Low <input type="checkbox"/> Medium <input checked="" type="checkbox"/> High
2	<p>Are migratory species and their habitats addressed by your country's national biodiversity strategy or action plan? X 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>X Conservation, sustainable use and/or restoration of migratory species - in case of bats the Law No. 90/2000 which ratifies the EUROBATS Agreement</p> <p>X Conservation, sustainable use and/or restoration of the habitats of migratory species, including protected areas – All the species listed in Annex 3 and Annex 4 of Emergency Governmental Ordinance No. 57/2007 and Law no 90/2000 regarding bat habitats;</p> <p>X 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)</p> <p>X Minimizing or eliminating barriers or obstacles to migration – Through Natura 2000 sites designation for all the species listed in Annex 3 and Annex 4 of Emergency Governmental Ordinance 57/2007</p> <p>X Research and monitoring of migratory species – All the species listed in Annex 3, Annex 4 and Annex 5 of Emergency Governmental Ordinance No. 57/2007 and Law no. 90/2000 regarding bats.</p> <p>Some Ramsar sites (like Danube Delta, Mures Floodplain) have some regional initiatives or some international projects in which cooperate with other wetlands in order to establish the common mechanisms regarding the monitoring, the scientific researches, the public awareness, the conservation of natural patrimony and the promotion of sustainable tourism.</p> <p>X Transboundary co-operation In 2007, the project 'Danube Delta - Landscape of the Year 2007-2009' was launched. Through the project, the International Friends of Nature (IFN) and its executing partner, the Friends of Nature of Romania, aim to trigger development that conserves the unique habitat of the Danube Delta and creates new sources of income. Well-planned public education and awareness activities are needed early in a project to get the public involved in a meaningful way; one way to catalyse these activities is to initiate activities with local communities and local NGOs through a small grants program.</p> <p>Benefits of improved relations between Romania and Ukraine include an agreement on the collaborative monitoring and management of migratory birds and fisheries in the trans-boundary protected area, and development of a vegetation map of the entire Delta. This bilateral initiative has served as a model for wider cooperation throughout Europe, and has been expanded under the recently declared lower Danube green corridor, whereby the Ministries of Environment of Bulgaria, Moldova, Romania, and Ukraine have agreed to conserve and manage wetland and flood plain habitats of the region.</p> <p>International interest and support for conservation initiatives in the Danube Delta have come mainly from GEF, Dutch RIZA (i.e., the General Directorate of Public Works and Water Management), which provided technical assistance in water resources management and wetland management, and WWF-International, which provided assistance in public education and NGO capacity building.</p> <p>The Danube Delta Biodiversity Project has demonstrated the feasibility of public participation in government efforts to protect and restore endangered ecosystems. The most notable areas of progress are the data collection and species monitoring activities, which have built an important foundation for sustainable natural resource management.</p> <p>Cooperation Agreement between the Institute of Biology, Romanian Academy and Institute of Hidrobiology of National Academy of Sciences Ukraine - Assessment of ecological status of transboundary aquatic ecosystems between Ukraine and Romania.</p>	
3	<p>Does the conservation of migratory species currently feature in any other national or regional policies/plans (apart from CMS Agreements) X Yes <input type="checkbox"/> No</p> <p>If Yes, please provide details: Forestry, Fishery and Agriculture Plans</p>	
3a	<p>Do these policies/plans cover the following areas (if Yes, please provide details):</p> <p>Yes No</p> <p>X Exploitation of natural resources (e.g. fisheries, hunting, etc.)</p>	

	<input type="checkbox"/> Economic development X Land-use planning X Pollution control X Designation and development of protected areas X Development of ecological networks X Planning of power lines X Planning of fences X Planning of dams <input type="checkbox"/> Other
4	Results – please describe the positive outcomes of any actions taken <ul style="list-style-type: none"> ❖ Assuring a favourable conservation status of species through legislation enforcement ❖ Organizing conferences, workshops, debates on professional themes, research travels and any kind of action meant to contribute to the development of scientific research and to informing scientists in the field all over the country and abroad of major environment issues; ❖ sustaining by all mass-media means a continuous propaganda so as to form an ecological conscience and public opinion in favor of a healthier environment; ❖ stimulating young researchers in the field of nature conservation with grants, awards or facilitate scholarships offered by institutes, foundations; ❖ editing a scientific bulletins in order to disseminate the papers from Societies' meetings and other manifestations

V. Protected Areas

1	<p>Are migratory species taken into account in the selection, establishment and management of protected areas in your country? X Yes <input type="checkbox"/> No</p> <p>If Yes, please provide details: Emergency Governmental Ordinance No. 57/2007 established the Natura 2000 Network for all the species listed in Annex 3 and Annex 4</p> <p>The designation for Natura 2000 territories in Romania has been made for 13 bat species (all included in Habitat Directive, Annex II): as following <i>Rhinolophus ferrumequinum</i>, <i>Rhinolophus hipposideros</i>, <i>Rhinolophus blassi</i>, <i>Rhinolophus mehelyi</i>, <i>Rhinolophus euryale</i>, <i>Myotis myotis</i>, <i>Myotis blythii</i>, <i>Myotis dasycneme</i>, <i>Myotis emarginatus</i>, <i>Myotis bechsteinii</i>, <i>Myotis capaccinii</i>, <i>Barbastella barbastellus</i>, <i>Miniopterus schreibersii</i>.</p> <p>Until now 273 pSCI has been designated (covering 17,84% of the country) and bats were present in 57 cases among the designation species.</p>
1a	<p>Please identify the most important national sites for migratory species and their protection status:</p> <p>Danube Delta and Razim-Sinoie Complex (Special Protected Area)</p> <p>Danube Delta-the marine area (SCI)</p> <p>Vama Veche/2 Mai (SCI)</p> <p>Marine Area Tuzla Cape (SCI)</p> <p>Apuseni (SCI)</p> <p>Cheile Nerei-Beusnita (SCI)</p> <p>Domogled-Valea Cernei(SCI)</p> <p>Platoul Mehedinti (SCI)</p> <p>Recifii Jurasici Cheia (SCI)</p> <p>Lake Techirghiol (Special Protected Area)</p> <p>Old Danube – Brațul Măcin (Special Protected Area)</p> <p>Small Island of Brăila (Special Protected Area)</p> <p>Black Sea (Special Protected Area)</p> <p>Apuseni Nature Park</p> <p>Trascau Mountains</p> <p>Tur River National Reserve</p> <p>Padurea Craiului Mountains - totally includes 567 caves and 111 vertical caves and here can be find many of them suitable for bats</p>

1b	<p>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):</p> <p>Yes No</p> <p>X <input type="checkbox"/> Terrestrial 17,84% - including all the lake surfaces</p> <p><input type="checkbox"/> <input type="checkbox"/> Aquatic</p> <p>X <input type="checkbox"/> Marine 0,66% - 2 sites</p>
1c	<p>Identify the agency, department or organization responsible for leading on this action in your country:</p> <p>Ministry of Environment and Forests</p>
2	<p>Results – please describe the positive outcomes of any actions taken</p> <p>- The establishment of the Natura 2000 network in Romania is a key component in the EU's efforts for sustainable development and conservation of biological diversity in Europe. It is an opportunity for better natural resources management and conservation of Romania's unique biodiversity.</p> <p>Currently, the Romanian Government is responsible for implementing the Habitat Directive. Romanian NGOs and the government is crucial to ensure proper and effective implementation of Natura 2000.</p> <p>Romanian NGOs had chance to come together and actively participate in the development of the Natura 2000 network. It increased communications between the government and NGOs, as well as promote public awareness about the importance of the Habitat Directive. To promote cooperation between the government institutions, stakeholders and NGOs, there are already meetings between the NGO Coalition Natura 2000 Romania. This way priorities and proposals regarding the work plan and activities can be established during the meetings. There are also specialist meetings to develop documents relevant for the activity of the Coalition. Such as GIS and data analysis. Other seminars and meetings address the importance of lobbying and information sharing between scientists, decision makers, land owners and administrators. By increasing the role of NGOs and promoting communications among all the parties involved, natural areas can be better monitored. This in turn leads to improved management plans and more efficient conservation of the Romanian environment.</p>

VI. Policies on Satellite Telemetry

1	<p>In the current reporting period, has your country undertaken conservation/research projects that use satellite telemetry? X Yes <input type="checkbox"/> No</p> <p><input type="checkbox"/> In preparation X on-going X completed</p>
2	<p>Are any future conservation/research projects planned that will use satellite telemetry? X Yes <input type="checkbox"/> No</p> <p>If Yes, please provide details (including the expected timeframe for these projects):</p> <p>Special for birds and marine mammals.</p> <p>If No, please explain any impediments or requirements in this regard:</p>
3	<p>Results – please describe the positive outcomes of any actions taken</p> <p>In the framework of the project LIFE08 NAT/RO/000501 "Conservation of <i>Aquila pomarina</i> in Romania" implemented by Regional Environment Protection Agency Sibiu in partnership with Milvus and ROS. The satellite transmitters were mounted on 11 juveniles and 8 adult lesser spotted eagles in July 2010 and July 2011. Of these, 13 are still providing data in November 2011.</p> <p>Information on migration routes, wintering areas as well as nesting and feeding territories are being obtained through this method, to be used for the elaboration of conservation measures. Romania's lesser spotted eagle population is estimated between 2000 and 2300 pairs (22% of the EU population and 10% of the global population of the species).</p> <p>The project's conservation work is focussed on 3 key Natura 2000 sites in the Center Region: Special Protected Area Dealurile Tarnavelor – Valea Nirajului (with 51-65 pairs estimated), Special Protected Area Podisul Hartibaciului (70-90 pairs estimated) and SPA Piemontul Fagarasi (40-45 pairs estimated).</p>

VII. Membership

1	<p>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</p> <p>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.)</p>
1a	<p>Identify the agency, department or organization responsible for leading on this action in your country:</p> <p>-</p>
2	<p>Results – please describe the positive outcomes of any actions taken</p> <p>-</p>

VIII. Global and National Importance of CMS

1	<p>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 checked="" type="checkbox"/> Yes <input type="checkbox"/> No</p> <p>If Yes, please provide details: -</p> <p>Romania has a wide range of strategies, policies and actions plans in biodiversity conservation and protection, has comprehensive legislative framework which affords statutory protection to all wild animals. The most important actions that were taken by Romania in the context of biodiversity conservation are the following:</p> <ul style="list-style-type: none"> - Extension of existing and creation of new natural protected areas - Monitoring of the migratory species based on evidence and surveying - Implementation of practical measures to conserve nature and to protect - International cooperation in nature conservation - A number of institutions, universities and non-governmental organizations are actively involved in informative materials, conducting seminars and educational campaigns to raise the public awareness regarding the biological diversity conservation. <p>The most important institutes and organizations in the field of education are as following: “Grigore Antipa” National Museum of Natural History, the Romanian Bat Protection Association, the “Danube Delta” National Institute for Research and Development, the National Institute for Marine Research and Development “Grigore Antipa”, “Danube Delta” Biosphere Reserve Authority, Romanian Ornithological Society, Milvus Group.</p>
2	<p>Identify the agency, department or organization responsible for leading on this action in your country:</p> <p>Department of Biodiversity – Ministry of Environment and Forests</p>
3	<p>Results – please describe the positive outcomes of any actions taken</p> <p>In order to ensure proper conservation measures, strong cooperation between NGOs, national institutions and the involvement of local stakeholders was promoted</p>

IX. Mobilization of Resources

1	<p>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</p> <p>If Yes, please provide details (Indicate the migratory species that have benefited from these activities): Support for projects elaborated by environment authorities, institutes, universities, NGOs.</p>
2	<p>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</p> <p>If Yes, please provide details:</p>
3	<p>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</p> <p>If Yes, please provide details (Indicate the migratory species that have benefited from these activities):</p>
4	<p>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</p> <p>If Yes, please provide details (Indicate the migratory species that have benefited from these activities):</p>
5	<p>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</p> <p>If Yes, please provide details (Indicate the migratory species that have benefited from these activities):</p>
6	<p>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</p> <p>If Yes, please provide details (Indicate the migratory species that have benefited from these activities): Life-Nature Programme ACCOBAMS – financial support for projects related to marine mammals</p>

X. Implementation of COP Resolutions and Recommendations

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

Resolutions

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

Resolution 6.3 – Southern Hemisphere Albatross Conservation

Resolution 7.2 – Impact Assessment and Migratory Species

In Romania the Reports on Environmental Impact Assessment take into account the impact on migration routes (destruction and disconnection of communication corridors), assessment of losses of foraging habitats (sites with a great abundance of species, evaluation of the heightened risk of collision during flight (mandatory during operation of wind turbines and construction of roads), assessment of the degree of disorientation of bats resulting from emissions of ultra sound noise, assessment of measures that would reduce the risk of increased species fatalities specifically in relation to migration corridors, areas of intensive activity of migrating species, important foraging habitats of resident and migrating species, affected summer and winter roosts, the assessment of the cumulative effect of the facilities.

Resolution 7.3 – Oil Pollution and Migratory Species

Resolution 7.4 – Electrocutation of Migratory Birds

Resolution 7.5 – Wind Turbines and Migratory Species

Resolution 7.9 – Cooperation with Other Bodies and Processes

Significant biodiversity-related bilateral aid is provided by Romania due to its own current development and EU accession requirements.

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

Resolution 8.1 – Sustainable Use

Romania has allocated substantial funding for national biodiversity, including co-financing for GEF projects, and biodiversity research. A Fund for the Environment was created, using the taxes for pollution and the exploitation of biological resources by economic agents, with more than 10 % allocated to biodiversity conservation. The contributions to CBD, Ramsar, CMS, AEW, World Heritage Convention and the UNEP Environment Funds were paid as pledged. The National Strategy and Action Plan for Biological Diversity Conservation has been established. The strategy is one of the principal elements of the Environmental Strategy for Romania. This Strategy covers biodiversity protection and sustainable use and protected areas management guidelines.

The National Forestry Plan and National Forestry Program both incorporate the global target of conserving species diversity. The National Strategy and Action Plan for Biological Diversity Conservation mentions the need for it to be integrated with local sectoral plans and local sustainable development. A number of programmes are under implementation for the integrated management of the Danube river basin, for its protection and sustainable use.

Resolution 8.2 – CMS Strategic Plan 2006-2010

Resolution 8.5 - Implementation of Existing Agreements and Development of Future Agreements

The Environmental Protection Agencies (EPAs) offices (County MWFEP offices) have legal responsibility for environmental monitoring and nature conservation. Several monitoring programmes are conducted in Romania. They refer to soils and forests, inland waters, and various species (NATURA 2000 species, game species and migratory birds).

Resolution 8.7 - Contribution of CMS in Achieving the 2010 Biodiversity Target

- Protection, conservation and restoration of the biological diversity specific to agro-systems through the implementation of the technologies which favour sustainable agriculture.
- Training specialists and the general population in the spirit and techniques of biological diversity conservation and sustainable use of its components.
- Involvement of NGOs and local communities in programmes and actions for biological diversity protection, conservation and restoration.
- Conducting of special research and monitoring programmes for improving the knowledge of the biological diversity status.
- Prevention of the decline of migratory species.
- Restoration of biological diversity in degraded habitats.
- Awareness and informing of the population.
- Evaluate the state of the natural capital.

Resolution 8.9 - Review of GROMS (Global Register on Migratory Species)

Resolution 8.11 - Co-operation with other Conventions

- ❖ *The Convention on conservation of migratory species of wild animals (Bonn, 1979)*, ratified by **Law 13/1998**, is a universal instrument, developed following Recommendation 32 from the Action Plan elaborated by the Stockholm Conference. This convention recognize that the management for efficacy conservation of the migratory species require both the states cooperation and commune actions within the national territory in relation to migration routes, as wintering, staging, feeding, breeding or moulting areas.
- ❖ *The Agreement on the conservation of African-Eurasian migratory waterbirds (Hague, 1995)*, ratified by **Law 89/2000**, aiming coordination of measures to maintain migratory waterfowls in a favorable conservation status or to restore them to such a status.
- ❖ *The Agreement on the conservation of bats in Europe (London, 1991)*, accepted by **Law 90/2000**, is the first international agreement devoted to the conservation of bats and the first of its kind under Art. IV of the Bonn Convention.
- ❖ *The Agreement on the conservation of cetaceans in the Black Sea, Mediterranean Sea and contiguous Atlantic area*, ratified by **Law 91/2000**, having as purpose to reduce the treat to cetaceans and improve the knowledge of this animals.
- ❖ *Convention on biological diversity (Rio de Janeiro, 1994)* ratified by **Law 58/1994**. The objectives of this convention are the conservation of the biological diversity and the sustainable use of its components and the fair and equitable sharing of the benefits arising out of the utilization of genetic resource, especially by appropriate access to these resources and by appropriate transfer of relevant technologies. The main measures set out for biodiversity conservation and sustainable use of its components are develop national strategies, plans or programs or adapt for this purpose existing strategies, plans or programs, as well integrate as far as possible and as appropriate the conservation and sustainable use of biological diversity into relevant sector or cross-sector plans, programs or policies. <http://www.cbd.int/countries/?country=ro>
- ❖ *The Convention on international trade with endangered species of flora and fauna (Washington, 1973)*, whose Romania was accepted by **Law 69/1994** ensuring the protection of the endangered species by regulating the trade with their.
- ❖ *The Convention on the conservation of European wildlife and natural heritage (Bern, 1979)*, whose Romania was accepted by **Law 13/1993**. The purpose of this convention is ensuring the conservation of the wild flora and fauna and their natural habitats, in particular those species and habitats whose requires the cooperation of several states.
- ❖ *The Convention on wetlands of international importance especially as waterfowl habitat (Ramsar, 1971)*, ratified by **Law 5/1999**. The purpose of this convention is designate, by the Contracting Parties, of the wetlands of international significance in terms of ecology, botany, zoology, limnology or hydrology and ensuring the appropriate state of the conservation for these areas.
- ❖ **The Convention on international trade in endangered species of wild fauna and flora (CITES)**, ratified by **Law 69/1994**. This is the reason for all the measures concerning the import of the specimens are in place in concordance, in particular, with the provision of the CITES.
- ❖ *The Convention concerning the protection of the world cultural and natural heritage (Paris, 1972)*, accepted by **Decree 187/1990**, whilst fully respecting the sovereignty of the state on whose territory the cultural and/or natural heritage is situated, as well the property right provided by national legislation, the States Parties to this Convention recognize that such heritage constitutes the world heritage, for whose protection it is the duty of the international community as a whole to cooperate.
- ❖ *The Treaty on Antarctica (Washington 1959)*, ratified by **Decree 255/1971**, is a legal instrument establishing the action way, by which the contracting parts, can used the Antarctica, exclusive in peaceful purposes including the measures for protection of the flora and fauna. One principle of this treaty is the ensuring the freedom scientific research in the frame of the international cooperation, including the participation of the international

organizations.

- ❖ The bilateral hydrotechnical agreements and conventions between Romania and neighboring countries are the following purposes: determination of water stock for the border sections situated on the rivers which form or cross the state border of Romania, analysis and characterization of transboundary aquifers, *in situ* checking of hydraulic works for protection against flooding on Romanian territory and neighboring countries, hydraulic works located on the rivers which form or cross the state border of Romania, harmonization of the activities from the transboundary River Basin Management Plan with neighboring countries.
- ❖ The priority habitat types have been identified and are included in the national network of protected areas. The species find again in the Annexes of Bern's, Ramsar's, and Bonn's Conventions.
- ❖ It has been undertaken the special conservation measures take into account the status of this species, in accord and with technical and financial support of BirdLife International. By LIFE-Nature Program have developed, the projects of integrated management for wild birds conservation. Development of the legislative framework and strengthening the institutional capacity for biological diversity conservation and sustainable use of its components.
- ❖ Organisation of the national network of protected areas and ensuring their efficient and adequate management for the natural habitats protection and biological diversity conservation.
- ❖ Conservation of threatened, endemic, and/or rare species with a high economic value "in situ" and "ex-situ".
- ❖ The integration of the National Strategy for the Biological Diversity Conservation and Sustainable Use of its Components within the National Strategy, as well as within the departmental and local strategies, plans, programmes and policies for the national and local sustainable development.

Resolution 8.13 - Climate Change and Migratory Species

Romania planed actions for adapting the water management to climate change such as:

- The development of scientific research for the vulnerability study of water management systems to the probable climate change, for the structural and un-structural components and for the adapting of reservoir operating rules and operational programmes to the modified hydrological regime and to new water demands taking into account the climate change. Romania participated to the international projects for assessment of the climate change scenario and impact on water resources, such as: CFCAS project "Assessment of Water Resources Risk and Vulnerability to Changing Climatic Conditions" using the lumped model WATBAL (IISA); CECILIA Project "Central and Eastern Europe Climate Change Impact and Vulnerability Assessment"; CLAVIER Project "Climate change impacts in Central-Eastern Europe".
- Increasing of the international cooperation in the water management field in order to share the responsibilities to decrease the transboundary effects of floods, droughts, accidental pollution etc. The main objective of transboundary co-operation program among the 5 countries which share the Tisa River Basin: Romania, Hungary, Ukraine, Slovakia and Serbia and Montenegro was the elaboration of a Common River Basin Management Plan. The overall objective are to produce a TRBM Plan by 2009 aiming the objectives set by the EU WFD as implemented through the Danube River Protection Convention and the ICPDR Flood action Programme. For the future it is need twin-track mitigation-adaptation strategy approach, at national, European & international level, including an action plan take lead on cross-sectoral and trans-boundary effects policies and measures designed to address long-term climate change impacts.

Resolution 8.14 – By-Catch

- practical know-how and financial support available for fishermen pertaining to best available techniques in order to prevent by-catch and reduce it to a negligible size, and highly-profiled public awareness component, aimed at both general information and consumer awareness, that in turn can lead to a reaction from the economic system behavior.
- decreasing by-catch in fishing nets within Romanian coastal waters as the main step to attain sustainable dolphin conservation in the Black Sea
- Voluntary Network for stranded dolphin monitoring
- Support of a small pilot-group of local fishermen in using Acousting Deterrent Devices (ADD) to prevent by-catch
- Raise awareness for locals and tourists during summer season regarding participation to dolphin conservation activities. The public awareness and information campaigns promoted the biodiversity conservation in general and of dolphins population in particular (species listed on IUCN Red List).

Resolution 8.22 - Adverse Human Induced Impacts on Cetaceans

Resolution 8.24 - National Reports for the Eight and Ninth Meetings of the Conference of the Parties

http://www.cms.int/bodies/COP/cop9/National%20Reports/63_NationalReport_Romania_E.pdf

Resolution 8.27 - Migratory Species and Highly Pathogenic Avian Influenza

Romania improved biosecurity at all levels , organized tight controls, backed up by better enforcement, on the movements of all poultry products, including fertiliser and feed made from poultry waste. It was a full involvement, collaboration and rapid sharing of information among those with relevant veterinary, medical, agricultural and ecological expertise.

Balanced and accurate public communication strategies by government, relevant agencies and the media.

Heightened surveillance of migratory and resident wild birds, with collection of as much ecological information as possible in the case of confirmed outbreaks

Resolution 8.29 - Concerted Actions for Appendix I Species

Recommendations

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

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

Recommendation 7.7 – America Pacific Flyway Programme

Recommendation 8.12 - Improving the conservation status of raptors and owls in the African Eurasian region

Recommendation 8.16 – Migratory Sharks

Recommendation 8.17 – Marine Turtles

Recommendation 8.23 - Central Eurasian and Aridland Mammals

Recommendation 8.26 - Grassland Bird Species and their Habitats in Southern South America

Recommendation 8.28 - Cooperative Actions for Appendix II Species

Other resolutions/recommendations:

Other remarks:

Annex: Updating Data on Appendix II Species

The tables below contain the list of all species listed in Appendix II.

New Parties which have acceded since COP9 in 2008 and Parties which did not submit a National Report in 2008 are requested to complete the entire form.

Parties that did submit a report in 2008 need only which information has changed (e.g. new published distribution references and details concerning species added to Appendix II at COP8 and COP9).

Species	Range State	Extinct at National level	No information available	Published distribution reference
CHIROPTERA				
<i>Rhinolophus ferrumequinum</i> (only European populations)	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Rhinolophus hipposideros</i> (only European populations)	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Rhinolophus euryale</i> (only European populations)	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Rhinolophus mehelyi</i> (only European populations)	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Rhinolophus blasii</i> (only European populations)	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Myotis bechsteini</i> (only European populations)	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Myotis blythi</i> (only European populations)	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Myotis brandtii</i> (only European populations)	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Myotis capaccinii</i> (only European populations)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Myotis dasycneme</i> (only European populations)	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Myotis daubentonii</i> (only European populations)	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Myotis emarginatus</i> (only European populations)	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Myotis myotis</i> (only European populations)	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Myotis mystacinus</i> (only European populations)	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Myotis nattereri</i> (only European populations)	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Pipistrellus kuhli</i> (only European populations)	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Pipistrellus nathusii</i> (only European populations)	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Pipistrellus pipistrellus</i> (only European populations)	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Pipistrellus pygmaeus</i> (only European populations)	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Pipistrellus savii</i> (only European populations)	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Nyctalus lasiopterus</i> (only European populations)	X	<input type="checkbox"/>	<input type="checkbox"/>	

Species	Range State	Extinct at National level	No information available	Published distribution reference
<i>Nyctalus leisleri</i> (only European populations)	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Nyctalus noctula</i> (only European populations)	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Eptesicus nilssonii</i> (only European populations)	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Eptesicus serotinus</i> (only European populations)	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Vespertilio murinus</i> (only European populations)	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Barbastella barbastellus</i> (only European populations)	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Plecotus auritus</i> (only European populations)	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Plecotus austriacus</i> (only European populations)	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Miniopterus schreibersii</i> (only European populations)	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Miniopterus schreibersii</i> (African populations)	<input type="checkbox"/>	<input type="checkbox"/>	X	
<i>Tadarida teniotis</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Eidolon helvum</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Otomops martiensseni</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Otomops madagascariensis</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
CETACEA				
<i>Physeter macrocephalus</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Platanista gangetica gangetica</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Pontoporia blainvillei</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Inia geoffrensis</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Delphinapterus leucas</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Monodon monoceros</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Phocoena phocoena</i> (North and Baltic Sea populations)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Phocoena phocoena</i> (western North Atlantic population)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Phocoena phocoena</i> (Black Sea population)	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Phocoena phocoena</i> (NW African population)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian

Species	Range State	Extinct at National level	No information available	Published distribution reference
				territory
<i>Neophocaena phocaenoides</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Phocoenoides dalli</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Phocoena spinipinnis</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Phocoena dioptrica</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Sousa chinensis</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Sousa teuszii</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Sotalia fluviatilis</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Sotalia guiansensis</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Lagenorhynchus albirostris</i> (only North and Baltic Sea populations)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Lagenorhynchus acutus</i> (only North and Baltic Sea populations)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Lagenorhynchus australis</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Lagenorhynchus obscurus</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Grampus griseus</i> (only North and Baltic Sea populations)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Grampus griseus</i> (only Mediterranean populations)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Tursiops aduncus</i> (Arafura/Timor Sea populations)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Tursiops truncatus</i> (North and Baltic Sea populations)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Tursiops truncatus</i> (Mediterranean population)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Tursiops truncatus</i> (Black Sea population)	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Stenella attenuata</i> (eastern tropical Pacific population)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Stenella attenuata</i> (Southeast Asian populations)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Stenella clymene</i> (West African population)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Stenella longirostris</i> (eastern tropical Pacific populations)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Stenella longirostris</i> (Southeast Asian populations)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Stenella coeruleoalba</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

Species	Range State	Extinct at National level	No information available	Published distribution reference
(eastern tropical Pacific population)				
<i>Stenella coeruleoalba</i> (western Mediterranean population)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Delphinus delphis</i> (North and Baltic Sea populations)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Delphinus delphis</i> (western Mediterranean population)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Delphinus delphis</i> (Black Sea population)	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Delphinus delphis</i> (eastern tropical Pacific population)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Lagenodelphis hosei</i> (Southeast Asian populations)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Orcaella brevirostris</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Orcaella heinsohni</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Cephalorhynchus commersonii</i> (South American population)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Cephalorhynchus eutropia</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Cephalorhynchus heavisidii</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Orcinus orca</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Globicephala melas</i> (only North and Baltic Sea populations)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Berardius bairdii</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Hyperoodon ampullatus</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Balaenoptera bonaerensis</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Balaenoptera edeni</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Balaenoptera borealis</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Balaenoptera mourai</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Balaenoptera physalus</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Caperea marginata</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
CARNIVORA				
<i>Arctocephalus australis</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Otaria flavescens</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory

Species	Range State	Extinct at National level	No information available	Published distribution reference
				territory
<i>Phoca vitulina</i> (only Baltic and Wadden Sea populations)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Halichoerus grypus</i> (only Baltic Sea populations)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Monachus monachus</i>	<input type="checkbox"/>	X	<input type="checkbox"/>	
<i>Lycaon pictus</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
PROBOSCIDEA				
<i>Loxodonta africana</i>	<input type="checkbox"/>	X	<input type="checkbox"/>	Murariu D. Munteanu D., 2005 – <i>Fauna României</i> . Vol. XVI Fascicula 5 MAMMALIA Carnivora, PP. 204-209, Editura Academiei Române, București
<i>Loxodonta cyclotis</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
SIRENIA				
<i>Trichechus manatus</i> (populations between Honduras and Panama)	<input type="checkbox"/>	X	<input type="checkbox"/>	
<i>Trichechus senegalensis</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Trichechus inunguis</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Dugong dugon</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
PERISSODACTYLA				
<i>Equus hemionus</i> (includes <i>Equus hemionu</i> and, <i>Equus onager</i>)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Equus kiang</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
ARTIODACTYLA				
<i>Vicugna vicugna</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Cervus elaphus yarkendensis</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Oryx dammah</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Gazella gazella</i> (only Asian populations)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Gazella erlangeri</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Gazella subgutturosa</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Procapra gutturosa</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory

Species	Range State	Extinct at National level	No information available	Published distribution reference
<i>Ammotragus lervia</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Saiga tatarica</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Saiga borealis</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
GAVIIFORMES				
<i>Gavia stellata</i> (Western Palearctic populations)	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Gavia arctica arctica</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Gavia arctica suschkini</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This subspecies never been recorded in Romania
<i>Gavia immer immer</i> (Northwest European population)	X	<input type="checkbox"/>	<input type="checkbox"/>	Munteanu D., 2001 – Dicționar poliglot al speciilor de păsări din România, Ediția III, Publicațiile Societății Ornitologice Române, 58p.
<i>Gavia adamsii</i> (Western Palearctic population)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
PODICIPEDIFORMES				
<i>Podiceps grisegena grisegena</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	Munteanu D., 2001 – Dicționar poliglot al speciilor de păsări din România. Ediția III, Publicațiile Societății Ornitologice Române, 58p. 110 birds/August 2010 on “The Water Bird Count” in Danube Delta Biosphere Reserve (DDBR)
<i>Podiceps auritus</i> (Western Palearctic populations)	X	<input type="checkbox"/>	<input type="checkbox"/>	
PELECANIFORMES				
<i>Phalacrocorax nigrogularis</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Phalacrocorax pygmeus</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	4012 birds/October 2010 in “The Water Bird Count” in DDBR
<i>Pelecanus onocrotalus</i> (Western Palearctic populations)	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Pelecanus crispus</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	692 birds/July 2010 in “The Water Bird Count” in DDBR
CICONIIFORMES				
<i>Botaurus stellaris stellaris</i> (Western Palearctic populations)	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Ixobrychus minutus minutus</i> (Western Palearctic populations)	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Ixobrychus sturmii</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Ardeola rufiventris</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been

Species	Range State	Extinct at National level	No information available	Published distribution reference
				recorded on the Romanian territory
<i>Ardeola idae</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Egretta vinaceigula</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Casmerodius albus albus</i> (Western Palearctic populations)	X	<input type="checkbox"/>	<input type="checkbox"/>	Munteanu D., 1998 – The Status of Birds in Romania. Romanian Ornithological Society, 102 p.
<i>Ardea purpurea purpurea</i> (populations breeding in the Western Palearctic)	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Mycteria ibis</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Ciconia nigra</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	114 birds/September 2009 in "Water Birds Count" in DDBR
<i>Ciconia episcopus microscelis</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian
<i>Ciconia ciconia</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	200-250 birds in DDBRA
<i>Plegadis falcinellus</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	320 birds in "Water Birds Count" /April 2010 in DDBR
<i>Geronticus eremita</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian
<i>Threskiornis aethiopicus aethiopicus</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian
<i>Platalea alba</i> (excluding Malagasy population)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian
<i>Platalea leucorodia</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	88 birds in "Water Birds Count" April 2010 in DDBR
PHOENICOPTERIFORMES				
<i>Phoenicopiterus ruber</i>	<input type="checkbox"/>	<input type="checkbox"/>	X	
<i>Phoenicopiterus minor</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian
ANSERIFORMES				
<i>Dendrocygna bicolor</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian
<i>Dendrocygna viduata</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian
<i>Thalassornis leuconotus</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian
<i>Oxyura leucocephala</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Cygnus olor</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	1908 birds/March 2010 in "Water Bird Count" (WBC) in DDBR
<i>Cygnus cygnus</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	1882 birds January 2010 WBC in DDBR
<i>Cygnus columbianus</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	Munteanu D., 2001 – Dicționar poliglot al speciilor de păsări din România, Ediția III, Publicațiile Societății Ornitologice Române, 58p.
<i>Anser brachyrhynchus</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	

Species	Range State	Extinct at National level	No information available	Published distribution reference
<i>Anser fabalis</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Anser albifrons</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	3574birds/Janaury 2010 WBC in DDBR
<i>Anser erythropus</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Anser anser</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	3574 birds/January 2010 in WBC in DDBR
<i>Branta leucopsis</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	Munteanu D., 2001 – Dicționar poliglot al speciilor de păsări din România, Ediția III, Publicațiile Societății Ornitologice Române, 58p.
<i>Branta bernicla</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	Munteanu D., 2001 – Dicționar poliglot al speciilor de păsări din România. Ediția III, Publicațiile Societății Ornitologice Române, 58p.
<i>Branta ruficollis</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	1030 birds/January 2010 in WBC in DDBR
<i>Alopochen aegyptiacus</i>	<input type="checkbox"/>	<input type="checkbox"/>	X	Munteanu D., 2001 – Dicționar poliglot al speciilor de păsări din România. Ediția III, Publicațiile Societății Ornitologice Române, 58p.
<i>Tadorna ferruginea</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	9 birds/August 2010 in WBC in DDBR
<i>Tadorna cana</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Tadorna tadorna</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	129 birds/August 2010 in WBC in DDBR
<i>Plectropterus gambensis</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Sarkidiornis melanotos</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Nettapus auritus</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Anas penelope</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	225 birds/July 2010 in WBC in DDBR
<i>Anas strepera</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	228 birds/June 2010 in WBC in DDBR
<i>Anas crecca</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	275 birds/June 2010 in WBC in DDBR
<i>Anas capensis</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Anas platyrhynchos</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	1518 birds/April 2010 in WBC in DDBR
<i>Anas undulata</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Anas acuta</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	130 birds/May 2010 in WBC in DDBR
<i>Anas erythrorhyncha</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian

Species	Range State	Extinct at National level	No information available	Published distribution reference
				territory
<i>Anas hottentota</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Anas querquedula</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Anas clypeata</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	320 birds/February 2010 in WBC in DDBR
<i>Marmaronetta angustirostris</i>	<input type="checkbox"/>	X	<input type="checkbox"/>	
<i>Netta rufina</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	62 birds/April 2010 in WBC in DDBR
<i>Netta erythrophthalma</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Aythya ferina</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	2570 birds/March 2010 in WBC in DDBR
<i>Aythya nyroca</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	188 birds/May 2010 in WBC in DDBR
<i>Aythya fuligula</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	77 birds/April 2010 in WBC in DDBR
<i>Aythya marila</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	70 birds/February 2010 in WBC in DDBR
<i>Somateria mollissima</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Somateria spectabilis</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Polysticta stelleri</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Clangula hyemalis</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Melanitta nigra</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	13 birds/June 2010 in WBC in DDBR
<i>Melanitta fusca</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	17 birds/May 2010 in WBC in DDBR
<i>Bucephala clangula</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	31 birds/April 2010 in WBC in DDBR
<i>Mergellus albellus</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	Munteanu D., 2001 – Dicționar poliglot al speciilor de păsări din România. Ediția III, Publicațiile Societății Ornitologice Române, 58p 73 birds/April 2010 in WBC in DDBR
<i>Mergus serrator</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	14 birds/March 2010 in WBC in DDBR
<i>Mergus merganser</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	266 birds/March 2010 in WBC in DDBR
FALCONIFORMES				
<i>Pandion haliaetus</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	3 birds/September 2010 in WBC in DDBR
GALLIFORMES				
<i>Coturnix coturnix coturnix</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	
SPHENISCIFORMES				
<i>Spheniscus demersus</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
PROCELLARIIFORMES				

Species	Range State	Extinct at National level	No information available	Published distribution reference
<i>Diomedea exulans</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Diomedea epomophora</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Diomedea irrorata</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Diomedea nigripes</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Diomedea immutabilis</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Diomedea melanophris</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Diomedea bulleri</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Diomedea cauta</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Diomedea chlororhynchos</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Diomedea chrysostoma</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Phoebastria fusca</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Phoebastria palpebrata</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Macronectes giganteus</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Macronectes halli</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Procellaria cinerea</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Procellaria aequinoctialis</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Procellaria aequinoctialis conspicillata</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Procellaria parkinsoni</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Procellaria westlandica</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
GRUIFORMES				
<i>Porzana porzana</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	

Species	Range State	Extinct at National level	No information available	Published distribution reference
(populations breeding in the Western Palearctic)				
<i>Porzana parva parva</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Porzana pusilla intermedia</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Fulica atra atra</i> (Mediterranean and Black Sea populations)	X	<input type="checkbox"/>	<input type="checkbox"/>	20678 birds/Octomber 2010 in WBC in DDBR
<i>Aenigmatolimnas marginalis</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Sarothrura boehmi</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Sarothrura ayresi</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Crex crex</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Grus leucogeranus</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Grus virgo</i> (Syn. <i>Anthropoides virgo</i>)	X	<input type="checkbox"/>	<input type="checkbox"/>	Munteanu D., 2001 – Dicționar poliglot al speciilor de păsări din România. Ediția III, Publicațiile Societății Ornitologice Române, 58p.
<i>Grus paradisea</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Grus carunculatus</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Grus grus</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	6 birds/July 2010 in WBC in DDBR
<i>Chlamydotis undulata</i> (only Asian populations)	<input type="checkbox"/>	<input type="checkbox"/>	X	
<i>Otis tarda</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	
CHARADRIIFORMES				
<i>Himantopus himantopus</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	66 birds/April 2010 on WBC in DDBR
<i>Recurvirostra avosetta</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	90 birds/July 2010 on WBC in DDBR
<i>Dromas ardeola</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Burhinus oedicnemus</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	Munteanu D., 2001 – Dicționar poliglot al speciilor de păsări din România. Ediția III, Publicațiile Societății Ornitologice Române, 58p. 4 birds/May 2009
<i>Glareola pratincola</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	40 birds/April 2010 in WBC in DDBR
<i>Glareola nordmanni</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Glareola nuchalis</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Pluvialis apricaria</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	Munteanu D., 2001 – Dicționar poliglot al

Species	Range State	Extinct at National level	No information available	Published distribution reference
				speciilor de păsări din România. Ediția III, Publicațiile Societății Ornitologice Române, 58p.
<i>Pluvialis squatarola</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Charadrius hiaticula</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Charadrius dubius</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	Munteanu D., 2001 – Dicționar poliglot al speciilor de păsări din România. Ediția III, Publicațiile Societății Ornitologice Române, 58p. The Monitoring of Charadrius dubius Project Pilot – Danube Parks
<i>Charadrius pecuarius</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Charadrius tricollaris</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Charadrius forbesi</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Charadrius pallidus</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Charadrius alexandrinus</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	2 birds/May 2009 Dan Bandacu observation
<i>Charadrius marginatus</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Charadrius mongulus</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Charadrius leschenaultii</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	Munteanu D., 2001 – Dicționar poliglot al speciilor de păsări din România. Ediția III, Publicațiile Societății Ornitologice Române, 58p.
<i>Charadrius asiaticus</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	Munteanu D., 2001 – Dicționar poliglot al speciilor de păsări din România. Ediția III, Publicațiile Societății Ornitologice Române, 58p.
<i>Eudromias morinellus</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	Munteanu D., 2001 – Dicționar poliglot al speciilor de păsări din România. Ediția III, Publicațiile Societății Ornitologice Române, 58p.
<i>Vanellus vanellus</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	Munteanu D., 2001 – Dicționar poliglot al speciilor de păsări din România. Ediția III, Publicațiile Societății Ornitologice Române, 58p.

Species	Range State	Extinct at National level	No information available	Published distribution reference
				88 birds/April 2010 in WBC in DDBR
<i>Vanellus spinosus</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	Munteanu D., 2001 – Dicționar poliglot al speciilor de păsări din România. Ediția III, Publicațiile Societății Ornitologice Române, 58p.
<i>Vanellus albiceps</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Vanellus senegallus</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Vanellus lugubris</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Vanellus melanopterus</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Vanellus coronatus</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Vanellus superciliosus</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Vanellus gregarius</i> (Syn <i>Chettusia gregaria</i>)	X	<input type="checkbox"/>	<input type="checkbox"/>	Munteanu D., 2001 – Dicționar poliglot al speciilor de păsări din România. Ediția III, Publicațiile Societății Ornitologice Române, 58p.
<i>Vanellus leucurus</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	Munteanu D., 2001 – Dicționar poliglot al speciilor de păsări din România. Ediția III, Publicațiile Societății Ornitologice Române, 58p.
<i>Gallinago media</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Gallinago gallinago</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	30 birds/July 2010 in WBC in DDBR
<i>Lymnocyptes minimus</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	11 birds/August 2010 in WBC in DDBR
<i>Limosa limosa</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	100 birds/August 2010 in WBC in DDBR
<i>Limosa lapponica</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	Munteanu D., 2001 – Dicționar poliglot al speciilor de păsări din România. Ediția III, Publicațiile Societății Ornitologice Române, 58p.
<i>Numenius phaeopus</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	Munteanu D., 2001 – Dicționar poliglot al speciilor de păsări din România. Ediția III, Publicațiile Societății Ornitologice Române, 58p.
<i>Numenius tenuirostris</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	Munteanu D., 2001 – Dicționar poliglot al speciilor de păsări din România. Ediția III,

Species	Range State	Extinct at National level	No information available	Published distribution reference
				Publicațiile Societății Ornitologice Române, 58p.
<i>Numenius arquata</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	Munteanu D., 2001 – Dicționar poliglot al speciilor de păsări din România. Ediția III, Publicațiile Societății Ornitologice Române, 58p. 209 birds/ October 2010 in WBC in DDBR
<i>Tringa erythropus</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	Munteanu D., 2001 – Dicționar poliglot al speciilor de păsări din România. Ediția III, Publicațiile Societății Ornitologice Române, 58p. 1 bird/ October 2008 in WBC in DDBR
<i>Tringa totanus</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	Munteanu D., 2001 – Dicționar poliglot al speciilor de păsări din România. Ediția III, Publicațiile Societății Ornitologice Române, 58p. 26 birds/July 2010 in WBC in DDBR
<i>Tringa stagnatilis</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	Munteanu D., 2001 – Dicționar poliglot al speciilor de păsări din România. Ediția III, Publicațiile Societății Ornitologice Române, 58p.
<i>Tringa nebularia</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	Munteanu D., 2001 – Dicționar poliglot al speciilor de păsări din România. Ediția III, Publicațiile Societății Ornitologice Române, 58p. 140 birds /August 2010 in WBC
<i>Tringa ochropus</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	Munteanu D., 2001 – Dicționar poliglot al speciilor de păsări din România. Ediția III, Publicațiile Societății Ornitologice Române, 58p. 18 birds/April 2010 in WBC
<i>Tringa glareola</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Tringa cinerea</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Tringa hypoleucos</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	11birds/April 2009 in WBC
<i>Arenaria interpres</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Calidris tenuirostris</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Calidris canutus</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Calidris alba</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Calidris minuta</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Calidris temminckii</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	

Species	Range State	Extinct at National level	No information available	Published distribution reference
<i>Calidris maritima</i>	<input type="checkbox"/>	X	<input type="checkbox"/>	
<i>Calidris alpina</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Calidris ferruginea</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Limicola falcinellus</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Philomachus pugnax</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	60 birds/May 2009in WBC
<i>Phalaropus lobatus</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Phalaropus fulicaria</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	Munteanu D., 2001 – Dicționar poliglot al speciilor de păsări din România. Ediția III, Publicațiile Societății Ornitologice Române, 58p.
<i>Larus hemprichii</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Larus leucophthalmus</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Larus ichthyaetus</i> (West Eurasian and African population)	X	<input type="checkbox"/>	<input type="checkbox"/>	Munteanu D., 2001 – Dicționar poliglot al speciilor de păsări din România. Ediția III, Publicațiile Societății Ornitologice Române, 58p. 45 birds/June 2010
<i>Larus melanocephalus</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	100 birds/March 2010 in WBC
<i>Larus genei</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Larus audouinii</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Larus armenicus</i>	<input type="checkbox"/>	<input type="checkbox"/>	X	The range of the species is close to Romania but was never recorded. Due to the recent taxonomic changes of the <i>Larus cachinnans</i> complex and the similarities between these close – related species, is possible that the species have been overlooked.
<i>Sterna nilotica nilotica</i> (West Eurasian and African populations)	X	<input type="checkbox"/>	<input type="checkbox"/>	Munteanu D., 2001 – Dicționar poliglot al speciilor de păsări din România. Ediția III, Publicațiile Societății Ornitologice Române, 58p
<i>Sterna caspia</i> (West Eurasian and African populations)	X	<input type="checkbox"/>	<input type="checkbox"/>	Munteanu D., 2001 – Dicționar poliglot al speciilor de păsări din România. Ediția III, Publicațiile Societății Ornitologice Române, 58p. 8 birds/Octomber 2009
<i>Sterna maxima albidorsalis</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Sterna bergii</i> (African and Southwest Asian populations)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian

Species	Range State	Extinct at National level	No information available	Published distribution reference
				territory
<i>Sterna bengalensis</i> (African and Southwest Asian populations)	<input type="checkbox"/>	X	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Sterna sandvicensis sandvicensis</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	Munteanu D., 2001 – Dicționar poliglot al speciilor de păsări din România. Ediția III, Publicațiile Societății Ornitologice Române, 58p
<i>Sterna dougallii</i> (Atlantic population)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Sterna hirundo hirundo</i> (populations breeding in the Western Palearctic)	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Sterna paradisaea</i> (Atlantic populations)	<input type="checkbox"/>	<input type="checkbox"/>	X	It considered as an Accidental species for our country
<i>Sterna albifrons</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Sterna saundersi</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Sterna balaenarum</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Sterna repressa</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Chlidonias niger niger</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Chlidonias leucopterus</i> (West Eurasian and African population)	X	<input type="checkbox"/>	<input type="checkbox"/>	Munteanu D., 1998 – The Status of Birds in Romania. Romanian Ornithological Society, 102 p. Munteanu D., 2001 – Dicționar poliglot al speciilor de păsări din România. Ediția III, Publicațiile Societății Ornitologice Române, 58p.
<i>Rynchops flavirostris</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
COLUMBIFORMES				
<i>Streptopelia turtur turtur</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	2 birds/July 2008
CORACIIFORMES				
<i>Merops apiaster</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	200 birds/July 2010 in WBC
<i>Coracias garrulus</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	Munteanu D., 2001 – Dicționar poliglot al speciilor de păsări din România. Ediția III, Publicațiile Societății Ornitologice Române, 58p. 50 birds/May 2010 in WBC
PSITTACIFORMES				
<i>Amazona tucumana</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
PASSERIFORMES				

Species	Range State	Extinct at National level	No information available	Published distribution reference
<i>Acrocephalus paludicola</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	Munteanu D., 2001 – Dicționar poliglot al speciilor de păsări din România. Ediția III, Publicațiile Societății Ornitologice Române, 58p.
<i>Hirundo atrocaerulea</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Alectrurus risora</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Alectrurus tricolor</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Pseudocolaptes dinellianus</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Polystictus pectoralis pectoralis</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Sporophila ruficollis</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Sporophila zelichi</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Sporophila cinnamomea</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Sporophila hypochroma</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Sporophila palustris</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Agelaius flavus</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
TESTUDINATA				
<i>Chelonia depressa</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Chelonia mydas</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Caretta caretta</i>	<input type="checkbox"/>	X	<input type="checkbox"/>	
<i>Eretmochelys imbricata</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Lepidochelys kempii</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Lepidochelys olivacea</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Dermochelys coriacea</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Podocnemis expansa</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
CROCODYLIA				
<i>Crocodylus porosus</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
ACIPENSERIFORMES				
<i>Huso huso</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Huso dauricus</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Acipenser baerii baicalensis</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Acipenser fulvescens</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Acipenser gueldenstaedtii</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Acipenser medirostris</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian

Species	Range State	Extinct at National level	No information available	Published distribution reference
				territory
<i>Acipenser mikadoi</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Acipenser naccarii</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian territory
<i>Acipenser nudiventris</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	Bloesch J., Jones T., Reinartz R., Striebel B. (Editors), 2006 – Action Plan for the conservation of sturgeons (<i>Acipenseridae</i>) in the Danube River Basin. Nature and Environment, No. 144, pp. 36-38, CE Publishing, 121p. Oțel V., 2007 – Atlasul peștilor din RBDD. Edit. CITDD Tulcea, 481p.
<i>Acipenser persicus</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian
<i>Acipenser ruthenus</i> (Danube population)	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Acipenser schrenckii</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian
<i>Acipenser sinensis</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian
<i>Acipenser stellatus</i>	X	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Acipenser sturio</i>	<input type="checkbox"/>	X	<input type="checkbox"/>	Bacalbașa-Dobrovici N., Holcik J., 2000 – Distribution of <i>Acipenser sturio</i> L., 1758 in the Black Sea and its watershed. Bol. Inst. Esp. Oceanogr. 16 (1-4), pp.37-41. Bloesch J., Jones T., Reinartz R., Striebel B. (Editors), 2006 – Action Plan for the conservation of sturgeons (<i>Acipenseridae</i>) in the Danube River Basin. Nature and Environment, No. 144, pp. 36-38, CE Publishing, 121p. Oțel V., 2007 – Atlasul peștilor din RBDD. Edit. CITDD Tulcea, 481p.
<i>Pseudoscaphirhynchus kaufmanni</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian
<i>Pseudoscaphirhynchus hermanni</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian
<i>Pseudoscaphirhynchus fedtschenkoi</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian
<i>Psephurus gladius</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian
ORECTOLOBIFORMES				
<i>Rhincodon typus</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian

Species	Range State	Extinct at National level	No information available	Published distribution reference
LAMNIFORMES				
<i>Carcharodon carcharias</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian
<i>Isurus oxyrinchus</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Isurus paucus</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<i>Lamna nasus</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
SQUALIFORMES				
<i>Squalus acanthias</i> (Northern Hemisphere populations)	X	<input type="checkbox"/>	<input type="checkbox"/>	Oțel V., 2007 – Atlasul peștilor din RBDD. Edit. CITDD Tulcea, 481p.
LEPIDOPTERA				
<i>Danaus plexippus</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	This species has never been recorded on the Romanian

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>Buteo buteo</i>	X Range State	<input type="checkbox"/> Extinct	The Vertebrata Fauna of Romania Nord Vest Region, Publisher "Vasile Goldiș" University Press, Arad
<i>Buteo lagopus</i>	X Range State	<input type="checkbox"/> Extinct	The Vertebrata Fauna of Romania Nord Vest Region, Publisher "Vasile Goldiș" University Press, Arad
<i>Accipiter nisus</i>	X Range State	<input type="checkbox"/> Extinct	The Vertebrata Fauna of Romania Nord Vest Region, Publisher "Vasile Goldiș" University Press, Arad
<i>Accipiter gentilis</i>	X Range State	<input type="checkbox"/> Extinct	The Vertebrata Fauna of Romania Nord Vest Region, Publisher "Vasile Goldiș" University Press, Arad
<i>Accipiter brevipes</i>	X Range State	<input type="checkbox"/> Extinct	
<i>Milvus migrans</i>	X Range State	<input type="checkbox"/> Extinct	The Vertebrata Fauna of Romania Nord Vest Region, Publisher "Vasile Goldiș" University Press, Arad
<i>Circus aeruginosus</i>	X Range State	<input type="checkbox"/> Extinct	The Vertebrata Fauna of Romania Nord Vest Region, Publisher "Vasile Goldiș" University Press, Arad
<i>Circus cyaneus</i>	X Range State	<input type="checkbox"/> Extinct	The Vertebrata Fauna of Romania Nord Vest Region, Publisher "Vasile Goldiș" University Press, Arad
<i>Circus macrourus</i>	X Range State	<input type="checkbox"/> Extinct	
<i>Circus gallicus</i>	X Range State	<input type="checkbox"/> Extinct	
<i>Pernis apivorus</i>	X Range State	<input type="checkbox"/> Extinct	
<i>Haliaeetus albicilla</i>	X Range State	<input type="checkbox"/> Extinct	
<i>Gypaetus barbatus</i>	X Range State	<input type="checkbox"/> Extinct	
<i>Aquila pomarina</i>	X Range State	<input type="checkbox"/> Extinct	
<i>Aquila clanga</i>	X Range State	<input type="checkbox"/> Extinct	
<i>Hieraetus pennatus</i>	X Range State	<input type="checkbox"/> Extinct	

Order FALCONIFORMES, Family Falconidae			
<i>Falco vespertinus</i>	X Range State	<input type="checkbox"/> Extinct	The Vertebrata Fauna of Romania Nord Vest Region, Publisher “Vasile Goldiș” University Press, Arad
<i>Falco tinnunculus</i>	X Range State	<input type="checkbox"/> Extinct	The Vertebrata Fauna of Romania Nord Vest Region, Publisher “Vasile Goldiș” University Press, Arad
<i>Falco columbarius</i>	X Range State	<input type="checkbox"/> Extinct	
<i>Falco subbuteo</i>	X Range State	<input type="checkbox"/> Extinct	
<i>Falco cherrug</i>	X Range State	<input type="checkbox"/> Extinct	
<i>Falco peregrinus</i>	X Range State	<input type="checkbox"/> Extinct	
<i>Falco tinnunculus</i>	X Range State	<input type="checkbox"/> Extinct	
Order PASSERIFORMES, Family Muscipidae			
<i>Muscicapa striata</i>	X Range State	Extinct <input type="checkbox"/>	The Vertebrata Fauna of Romania Nord Vest Region, Publisher “Vasile Goldiș” University Press, Arad
<i>Muscicapa striata</i>	X Range State	Extinct <input type="checkbox"/>	The Vertebrata Fauna of Romania Nord Vest Region, Publisher “Vasile Goldiș” University Press, Arad
<i>Ficedula parva</i>	X Range State	<input type="checkbox"/> Extinct	
<i>Ficedula albicollis</i>	X Range State	<input type="checkbox"/> Extinct	
<i>Ficedula hypoleuca</i>	X Range State	<input type="checkbox"/> Extinct	
<i>Muscicapa striata</i>	X Range State	<input type="checkbox"/> Extinct	