

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: Hungary

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

Biodiversity- and Gene Conservation Unit / Ministry of Rural Development

Please list any other agencies that have provided input:

Department for Nature Conservation / Ministry for Rural Development, Birdlife Hungary

I(a). General Information

Please enter the required information in the table below:

Party				
Date of entry into force of the Convention in [country name]	1st November 1983			
Period covered	2009-2011			
Territories to which the Convention applies	territory of Hungary			
DESIG	NATED NATIONAL FOCAL POINT			
Full name of the institution	Ministry of Rural Development			
Name and title of designated Focal Point	Mr Zoltán Czirák			
Mailing address	H-1055, Budapest, Kossuth tér 11.			
Telephone	+36/1/301-4803			
Fax	+36/1/301-4646			
E-mail	zoltan.czirak@vm.gov.hu			
APPOINT	MENT TO THE SCIENTIFIC COUNCIL			
Full name of the institution	Birdlife Hungary			
Name and title of contact officer	Dr. Attila Bankovics			
Mailing address	1181 Budapest, Vikár Béla u. 19. IV. / 2.			
Telephone	+36/20/3105414			
Fax				
E-mail	attila.bankovics@gmail.com			
	SUBMISSION			
Name and Signature of officer responsible for submitting national report	Name: Mr. Zoltán Czirák Address: H-1055, Budapest, Kossuth tér 11. Tel.: +36/1/301-4803 Fax: +36/1/301-4646 E-mail: zoltan.czirak@vm.gov.hu			
Date of submission	31st March, 2011			
Membership of the Standing Committee (if applicable):	Name: Address: Tel.: Fax: E-mail:			
Competent Authority:				
Relevant implemented legislation:	Law Decree No. 6/1986 on CMS			
	Act No. 53 of 1996 on Nature Conservation Act No. 55 of 1996 on Hunting and Game Management			
	Ministerial Decree No. 13/2001 KöM on the protected and stictly protected species of flora and fauna, determination of the range of strictly protected caves furthermore species of nature conservation significance for the European Community			
	Government Decree No. 348/2006 about the detailed regulation of protection, keeping, display and utilization of protected animal species			

Other relevant Conventions/ Agreements (apart from CMS) to which <i>country name</i> is a Party:	Ramsar Convention, CITES, ICRW, CBD, World Heritage, Bern Convention
National policy instruments (e.g. national biodiversity conservation strategy, etc.):	The Hungarian Parliament has approved the resolution on the National Environmental Programme for 2009-2014, which contains the National Biodiversity Strategy as an annex.

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

Wadden Sea Seals:	Party		☐ Non-party Range State	
	☐ Signed but not yet entered force		Non Range State	
National Focal Point/Competent authority Name: Address:		Membership of the Trilateral Seal Expert Group Name: Address:		
Tel: Fax: E-mail:		Tel.: Fax: E-mail:		
Eurobats	□ Part	у	☐ Non-party Range State	
	Sign force	ned but not yet entered	☐ Non Range State	
Competent authority Name: Biodiversity and Gene Conserva Unit / Ministry of Rural Development	tion	Appointed member of the A Name: Zoltán Bihari, I Address: H-4032,Debreco	Or.	
Address: H-1055, Budapest,Kossuth tér 1 Tel.: +36/1/301-3505 Fax: +36/1/2754505 E-mail: anna.prager@vm.gov.hu	1. Tel.: +36/70/22173 Fax: +36/52/41338 E-mail: bihari@agr.ui		5	
ASCOBANS	☐ Part	у	☐ Non-party Range State	
	Sign force	ned but not yet entered		
Co-ordinating authority Name: Address:		Appointed member of the Advisory Committee Name: Address:		
Tel.: Fax: E-mail:		Tel.: Fax: E-mail:		
Membership of other committees or working roups:	ng			
AEWA:	□ Part	у	☐ Non-party Range State	
	Sign Sign	ned but not yet entered	☐ Non Range State	
Administrative Authority Name: Biodiversity and Gene Conservation Unit / Ministry of Rural Development		Appointed member of the Technical Committee Name: Mr. András Schmidt Address: H-1011, Budapest, Fő u. 44-50.		
Address: H-1011, Budapest, Fő u. 44-50. Tel.: +36/1/301-4803 Fax: +36/1/301-4646 E-mail: zoltan.czirak@vm.gov.hu,		Tel.: +36/1/4573300 Fax: +36/1/2014617 E-mail: andras.schmidt@		
ACCOBAMS	Part Sign	ry ned but not yet entered	☐ Non-party Range State☑ Non Range State	
National Focal Point Name: Address:	ı	Appointed member of the S Name: Address:	Scientific Committee	

Tel.: Fax: E-mail:		Tel.: Fax: E-mail:		
Membership of committees or worki	ng groups:			
ACAP Party Sign		y Non-party Range State Mon-party Range State		
Designated Authority Name: Address:		National Contact Point Name: Address:		
Tel.: Fax: E-mail:		Tel.: Fax: E-mail:		
Membership of Advisory Committee	•	Name: Address: Tel.: Fax: E-mail:		
Siberian Crane MoU: [☐ Signatory	Non-signatory Range S	tate Non Range State	
Competent authority		Name: Address:	Two Punge State	
		Tel.: Fax: E-mail:		
Slender-billed Curlew MoU:	∑ Signatory	☐ Non-signatory Range S	State Non Range State	
Competent Authority		Name: Department for I Rural Development	Nature Conservation / Ministry of	
		Address: H-1011, Budape	est, Fő u. 44-50.	
		Tel.: +36/1/4573490 Fax: +36/1/2014617 E-mail: andras.schmidt€	∮vm.gov.hu	
Marine Turtle – Africa MoU: [Signatory	☐ Non-signatory Range S	State Non Range State	
National Contact Point		Name: Address: Tel.: Fax: E-mail:		
Great Bustard MoU:	✓ Signatory	☐ Non-signatory Range S	State Non Range State	
Competent Authority Name: Biodiversity and Gene Co Unit, Department for Strategy, Minis Development Address: H-1055, Budapest, Kossu	try of Rural	National Contact Point Name: Ms. Anna Práger Address: H-1055, Budape Tel.: +36/1/301-3505 Fax: +36/1/301-4646 E-mail: anna.prager@vn	est, Kossuth tér 11.	
Tel.: +36/1/301-3505 Fax: +36/1/301-4646 E-mail: anna.prager@vm.gov.hu				

Marine Turtle MoU - IOSEA: Signatory	☐ Non-signatory Range State ☐ Non Range State
Competent national authority	Name: Address:
	Tel.: Fax: E-mail:
Birds of Prey MoU : Signatory	on-signatory Range State
	National Contact Point
	Name: Mr. András Schmidt Address: H-1011, Budapest, Fő u. 44-50.
	Tel.: +36/1/4573490 Fax: +36/1/2014617
	E-mail: andras.schmidt@vm.gov.hu
High Andean Flamingos MoU: Signatory	☐ Non-signatory Range State ☐ Non Range State
	National Contact Point
	Name: Address:
	Tel.:
	Fax:
	E-mail:
Sharks MoU: Signatory	☐ Non-signatory Range State ☐ Non Range State
	National Contact Point
	Name: Address:
	Tel.:
	Fax:
	E-mail:
Bukhara Deer MoU: Signatory	☐ Non-signatory Range State ☐ Non Range State
Competent national authority	Name: Address:
	Tel.:
	Fax:
	E-mail:
Aquatic Warbler MoU: Signatory	☐ Non-signatory Range State ☐ Non Range State
Competent national authority	National Contact Point
Name: Department for Nature Conservation / North of Rural Development	Ministry Name: Mr. András Schmidt Address: H-1011, Budapest, Fő u. 44-50.
Address: H-1011, Budapest, Fő u. 44-50.	Tel.: +36/1/4573490
Tel.: +36/1/4573490	Fax: +36/1/2014617
Fax: +36/1/2014617 E-mail: andras.schmidt@vm.gov.hu	E-mail: andras.schmidt@vm.gov.hu
African Elephant MoU: Signatory	☐ Non-signatory Range State ☐ Non Range State
Competent national authority	National Contact Point
Name:	Name:
Address:	Address:
Tel.:	Tel.:
Fax:	Fax:
E-mail:	E-mail:

Pacific Islands Cetaceans MoU: Signatory No	on-signatory Range State Non Range State
Competent national authority	National Contact Point
Name: Address:	Name: Address:
Tel.: Fax: E-mail:	Tel.: Fax: E-mail:
Mediterranean Monk Seal MoU: Signatory No	on-signatory Range State Non Range State
Mediterranean Monk Seal MoU: Signatory No Competent national authority	on-signatory Range State Non Range State National Contact Point

1	Which other government departments are involved in activities/initiatives for the conservation of migratory species in your country? (Please list.)		
	Department for Hunting, Forestry and Fisheries within the Ministry for Rural Development - regarding migratory game species; National parks and landscape protection Department		
2	If more than one government department is involved, describe the interaction/relationship between these government departments:		
	In June 2010, the Ministry for Agriculture and Regional Policy fused with the Ministry of Environment and Water, to form the Ministry of Rural Development. Departments responsible for issues concerning migratory species work together within one Ministry.		
3	Has a national liaison system or committee been established in your country? Please provide contact information		
	☐ Yes ☐ No		
4	List the main non-governmental organizations actively involved in activities/initiatives for the conservation of migratory species in your country, and describe their involvement:		
	Birdlife Hungary (monitoring; ringing activity started in 1908, leading or participating in different species protection programs - including LIFE+ Nature project for the Saker Falcon), Hungarian Bat Conservation Foundation and Bat Researchers' Association (regular ringing activity; monitoring; conservation activities ensuring successful breeding of tree hole dwellers or cave dwellers – e.g. installation of artificial bat boxes & batfriendly cave closures), WWF Hungary (PR;).		
4a	Please provide detail on any devolved governmental /overseas territory authorities involved.		
	n.a.		
5	Describe any involvement of the private sector in the conservation of migratory species in your country:		
	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 birds of prey and the White Stork		
6	Note any interactions between these sectors in the conservation of migratory species in your country:		
	Several conservation activities are carried out jointly by governmental organizations (Ministry and national park directorates) and NGO-s, such as monitoring (Waterfowl Monitoring co-ordinated by the Univ. of West Hungary, Common Bird Monitoring, Raptor and Black Stork Monitoring, White Stork, White-tailed Eagle, waterfowl and nestbox internet registers - organized by Birdlife Hungary), different LIFE projects and other species conservation programs and action plans. The Great Bustard and the Birds of prey are good examples where protection activities are organized jointly within the frame of the G.B. Working Group / Raptors Conservation Committee incorporating all experts in the country.		

I(b). Information about involved Authorities

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

1	Birds	Ministry of Rural Development
2	Marine Mammals	
3	Marine Turtles	
4	Terrestrial Mammals	
5	Bats	
6	Other Taxa	

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

1	Is the taking of all Appendix I bird species prohibited by the national implementing Yes No legislation cited in Table I(a) (General Information)?			
	If other legislation is relevant, please provide details:			
1a	If the taking of Appendix I bird species is prohibited by law, have any exceptions Yes No 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):			
2	Identify any obstacles to migration that exist in relation to Appendix I bird species:			
	By-catch			
	Habitat destruction Wind turbines			
	Pollution			
	Other (please provide details)			
2a	What actions are being undertaken to overcome these obstacles?			
	Habitat destruction: Natura 2000 compensation payment in grasslands, agri-environmental payments, assistance provided to non-productive investments, Environment and Energy Operative Programmes of the New Hungary Development Plan, including schemes for habitat restoration as well as nature-friendly transformation of infrastructure. Electrocution: agreement signed with different Electricity companies on the insulation of power lines; nature conservation projects involved the installation of firefly bird repellent devices and the burial of dangerous lines in the ground.			
2b	Please report on the progress / success of the actions taken.			
	Natura 2000 compensation payment in grasslands: In 2008 the Payment Agency received 2634 applications with the territory of 73 000 hectares, and by 2010 the total area subsidized under this measure has reached 170 000 hectares, the number of the applications is above 6700. Agri-enviironmental schemes (High Nature Value Farmland): the total area under the nature protection aimed schemes is 214 000 hectares, which leads to the fact that we spend more than 44 345 000 euro/year on financing the HNV programme. Non-productive investments: Serving the habitat rehabilitation goals of the Natura 2000 areas the measure allocates sources among others for plantation of hedgerows and field-protecting trees, for establishment of grassland for nature conservation purpose. Based on the applicants claims the NRDP will finance this measure with 2 674 000 euro in the year of 2011. Mainly in the course of LIFE Nature and Energy and Environment Operative Programmes projects most dangerous sections for migratory birds were buried (e.g. 11 km for the protection of Great Bustard populations) or made visible to birds.			
2c	What assistance, if any, does your country require in order to overcome these obstacles?			
	Research would be needed on surveying the rate of mortality caused by electrocution under the powerlines.			
3	What are the major threats to Appendix I bird species (transcending mere obstacles to migration)?			
	Illegal trade Poaching			
	Other (please specify) Habitat alteration (forestry activities in breeding areas, intensifying agriculture, etc.). poisoning (mainly carbofuran baits): in 2008 -15 specimens, in 2009 - 3 specimens Eastern Imperial Eagles were poisoned. Electrocution and collision along powerlines. In 2008-2009 5 Imperial Eagles were found dead under poles.			
3a	What actions have been taken to prevent, reduce or control factors that are endangering or are likely to further endanger bird species beyond actions to prevent disruption to migrating behaviour?			
	Poisoning: round-table discussion was held on finding the reasons and possible tools in solving this problem. In the past few years more than 40 000 poles of dangerous sections were retrofitted in cooperation with utility companies by the application of special cross arm covers developed by Birdlife Hungary. Carbofurancontaining pesticides were banned in the entire EU in December 2008.			

3b	Please report on the progress / success of the actions taken.		
	The amount of poisoned birds decreased during the last two years.		
3c	Describe any factors that may limit action being taken in this regard:		
	Hard to find who caused the killing exactly.		
3d	What assistance, if any, does your country require to overcome these factors?		

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.)

Published distribution reference for all species:

Tibor Hadarics & Tamás Zalai eds. (2008), Nomenclator Avium Hungariae - An Annotated list of the birds of Hungary, Birdlife Hungary, Budapest

Tamás Zalai et al. (2009), The 2009 report of the Hungarian Checklist and Rarities Committee on rare birds in Hungary, *Aquila*, Budapest

Snec	Species name – Common Name(s) Pelecanus onocrotalus - White Pelican			
1	Please provide published distribution reference:			
2a	Summarise information on population size (if known):			
	increasing decreasing stable stable	not kno	wn unclear	
	A rare vagrant between March and November, individually or in flocks of a few individuals. Since 1979, 24 records of 32 individuals have been reported.			
2b	Summarise information on distribution (if known):			
	increasing decreasing stable	not kno	wn unclear	
	The majority of the records originate from the fishpo	nds of th	e Great Plain, occurs in Transdanubia less frequently.	
3	Indicate (with an 'X') and briefly describe any active reporting period. (Please provide the title of the projection)		have been carried out in favour of this species in the ontact details, where available):	
	Research			
	Identification and establishment of protected areas			
	Monitoring	\boxtimes	Regular waterbird census.	
	Education/awareness rising			
	Species protection 1949), strictly protected since 1993.	\boxtimes	Protected since 1954 (hunting prohibited since	
	Control hunting / poaching			
	Species restoration			
	Habitat protection protected areas.		Most of the potential habitats for the species lie in	
	Habitat restoration			
	Other			
4	If no activities have been carried out for this species taken?	in the re	eporting period, what has prevented such action being	
	n.a.			
5	Describe any future activities that are planned for this species:			

Spec	Species name – Common Name(s) Pelecanus crispus - Dalmatian Pelican			
1	Please provide published distribution reference:			
2a	Summarise information on population size (if known):			
	increasing decreasing stable not known unclear			
	Occurs only as an extraordinarily rare spring-summer vagrant. Twelve accepted records in Hungary.			
2b	Summarise information on distribution (if known):			
	increasing decreasing stable not known unclear			
	Primarily on the Great Plain.			
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			
	Identification and establishment of protected areas			
	Monitoring Regular waterbird census.			
	Education/awareness rising			
	Species protection Protected since 1954 (hunting prohibited since 1949), strictly protected since 1993.			
	Control hunting / poaching			
	Species restoration			
	Habitat protection			
	Habitat restoration			
	Other			
4	If no activities have been carried out for this species in the reporting period, what has prevented such action being taken?			
	n.a.			
5	Describe any future activities that are planned for this species:			
-	cies name – Common Name(s) Anser erythropus - Lesser White-fronted Goose			
1	Please provide published distribution reference: http://kislilik.hnp.hu/			
2a	Summarise information on population size (if known):			
	increasing decreasing stable not known unclear			
	Hungary is a staging ground during autumn and spring migration. It migrates in largest numbers (30-40 ind.) through the Hortobágy - coming from Scandinavia. They arrive in mid September, stay till late October; during spring they reappear in mid-March., and leave Hungary at the end of April.			
2b	Summarise information on distribution (if known):			
	increasing decreasing stable not known unclear			
	Single individuals or smaller flocks regularly appear in the proximity of Biharugra and Pusztaszer, at the Kiskunság sodic lakes, also on Lake Tisza and in Transdanubia near Lake Fertő.in Northern-Hungary arriving in Greater White-fronted Goose flocks, presumably from Northern Russia.			

3	reporting period. (Please provide the title of the projection		nave been carried out in favour of this species in the intact details, where available):
	Research threat due to hunting in the Hortobágy region.	\boxtimes	Study on the habitat preference and the level of
	Identification and establishment of protected areas		
	Monitoring habitats in Vojvodina (Serbia) also; monitoring of the ringing and satellite telemetry revealed new migratory		Regular waterbird census; monitoring covers the candinavian breeding population during migration by
	Education/awareness rising hunters regarding the level of threat and the identification	⊠ ntion of t	Awareness raising among public, especially among the species.
	Species protection	\boxtimes	Protected since 1982, strictly protected since 1993.
	Control hunting / poaching prohibited.Goose hunting season was altered and con	trol by ra	Strictly protected species, therefore hunting is ingers was increased to decrease hunting pressure.
	Species restoration		
	Habitat protection areas. Activies aim to ensure secure feeding ground o	n arable	Most of the staging grounds are situated in protected land on the Hortobágy.
	Habitat restoration irrigation in order to ensure better feeding ground; art	⊠ ificial fl	Improving grassland habitats via grazing and poding of resting sites at night.
	Other 'Conservation of Anser erythropus on European migra (FI, NO, SE), via the staging areas (NO, FI, EE, HU), were to ensure secure staging grounds by maintaining decrease possible threat of hunting during migratory s species since two marked specimens in Greece and R	, to the w g and cre season. U	rintering grounds in GEL, TR. In Hungary the goals ating adequate feeding and resting grounds, and to Unfortunately hunting still remains a threat to the
4	If no activities have been carried out for this species taken?	in the re	porting period, what has prevented such action being
	•	in the re	porting period, what has prevented such action being
5	n.a. Describe any future activities that are planned for this	species	
	taken? n.a.	species	
5	n.a. Describe any future activities that are planned for this .The Hortobágy National Park Directorate is partner t submitted by Greece.	s species to a new,	proposed LIFE+ Nature project on the species
5	n.a. Describe any future activities that are planned for this. The Hortobágy National Park Directorate is partner t submitted by Greece. Ses name – Common Name(s) Branta ruficollis - Red-b	s species to a new,	proposed LIFE+ Nature project on the species
5	n.a. Describe any future activities that are planned for this .The Hortobágy National Park Directorate is partner t submitted by Greece. Tes name — Common Name(s) Branta ruficollis - Red-b Please provide published distribution reference:	s species to a new, preasted (proposed LIFE+ Nature project on the species
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5 Special	n.a. Describe any future activities that are planned for this. The Hortobágy National Park Directorate is partner t submitted by Greece. Ses name – Common Name(s) Branta ruficollis - Red-b Please provide published distribution reference: Summarise information on population size (if known) increasing decreasing stable regular autumn and spring migrant, the number of its more individuals or small flocks (10 to 30 birds) are constant.	s species: o a new, oreasted (): not knows s sighting observed	proposed LIFE+ Nature project on the species Goose wn unclear gs has multiplied in the past two decades. Two or with increasing frequency, sometimes flocks of up to
5 Special	n.a. Describe any future activities that are planned for this. The Hortobágy National Park Directorate is partner to submitted by Greece. The Hortobágy National Park Directorate is partner to submitted by Greece. The Hortobágy National Park Directorate is partner to submitted by Greece. The Hortobágy National Park Directorate is partner to submitted by Greece. The Hortobágy National Park Directorate is partner to submitted by Greece. The Hortobágy in Junional Park Directorate is partner to submitted by Greece. The Hortobágy in Junional Park Directorate is partner to submitted by Greece. The Hortobágy in Junional Park Directorate is partner to submitted by Greece. The Hortobágy in Junional Park Directorate is partner to submitted by Greece. The Hortobágy in Junional Park Directorate is partner to submitted by Greece. The Hortobágy in Junional Park Directorate is partner to submitted by Greece. The Hortobágy in Junional Park Directorate is partner to submitted by Greece. The Hortobágy in Junional Park Directorate is partner to submitted by Greece. The Hortobágy in Junional Park Directorate is partner to submitted by Greece.	reasted (): not knows sighting observed e usually winding already the latest	proposed LIFE+ Nature project on the species Goose wn unclear gs has multiplied in the past two decades. Two or with increasing frequency, sometimes flocks of up to in the second half of October, and stay until the iduals regularly overwinter in the goose flocks ady in the first half of February, but leaves Hungary (as an exception, one individual oversummered in the
5 Special	n.a. Describe any future activities that are planned for this. The Hortobágy National Park Directorate is partner to submitted by Greece. The Hortobágy National Park Directorate is partner to submitted by Greece. The Hortobágy National Park Directorate is partner to submitted by Greece. The Hortobágy National Park Directorate is partner to submitted by Greece. The Hortobágy National Park Directorate is partner to submitted by Greece. The Hortobágy National Park Directorate is partner to submitted by Greece. The Hortobágy National Park Directorate is partner to submitted by Greece. The Hortobágy National Park Directorate is partner to submitted by Greece. The Hortobágy National Park Directorate is partner to submitted by Greece. The Hortobágy National Park Directorate is partner to submitted by Greece. The Hortobágy National Park Directorate is partner to submitted by Greece. The Hortobágy National Park Directorate is partner to submitted by Greece. The Hortobágy National Park Directorate is partner to submitted by Greece. The Hortobágy National Park Directorate is partner to submitted by Greece. The Hortobágy National Park Directorate is partner to submitted by Greece. The Hortobágy National Park Directorate is partner to submitted by Greece. The Hortobágy National Park Directorate is partner to submitted by Greece. The Hortobágy National Park Directorate is partner to submitted by Greece. The Hortobágy National Park Directorate is partner to submitted by Greece. The Hortobágy National Park Directorate is partner to submitted by Greece. The Hortobágy National Park Directorate is partner to submitted by Greece. The Hortobágy National Park Directorate is partner to submitted by Greece. The Hortobágy National Park Directorate is partner to submitted by Greece. The Hortobágy National Park Directorate is partner to submitted by Greece. The Hortobágy National Park Directorate is partner to submitted by Greece. The Hortobágy National Park Directorate is partner to submitted by Greece. The H	reasted (): not knows sighting observed e usually winding already the latest	proposed LIFE+ Nature project on the species Goose wn unclear gs has multiplied in the past two decades. Two or with increasing frequency, sometimes flocks of up to in the second half of October, and stay until the iduals regularly overwinter in the goose flocks ady in the first half of February, but leaves Hungary (as an exception, one individual oversummered in the
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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			
	Identification and establishment of protected areas			
	Monitoring Census' - containg the monitoring of 51 species.		Monitored in the frame of 'Hungarian Waterfowl	
	Education/awareness rising			
	Species protection	\boxtimes	Protected since 1971, strictly protected since 1993.	
	Control hunting / poaching			
	Species restoration			
	Habitat protection areas.		Most of the staging grounds are situated in protected	
	Habitat restoration especially in Hortobágy - is carried out. In the Fertő-lout giving better feeding areas for several water bird		Occasional artificial flooding near feeding grounds - Region (NW-Hungary) restorations have been carried	
	Other			
4	If no activities have been carried out for this species taken?	in the re	eporting period, what has prevented such action being	
	n.a.			
-				
5	Describe any future activities that are planned for this	species	:	
5	Describe any future activities that are planned for this Activities mentioned above are to be continued in the	-	:	
5	•	-	:	
	•	future.		
	Activities mentioned above are to be continued in the	future.		
Speci	Activities mentioned above are to be continued in the ies name – Common Name(s) Aythya nyroca - Ferrugi	future.		
Speci	Activities mentioned above are to be continued in the ies name – Common Name(s) Aythya nyroca - Ferrugi Please provide published distribution reference:	future.	ck	
Speci	Activities mentioned above are to be continued in the ses name – Common Name(s) Aythya nyroca - Ferrugi Please provide published distribution reference: Summarise information on population size (if known	nous Du not kno and an in winter. I The first ering star	wn unclear crease can be observed in certain places. min. 550, In Hungary, breeds mainly in fishponds covered with birds arrive immediately after thaw, and soon rts in the second half of August, and the last birds	
Speci	Activities mentioned above are to be continued in the less name – Common Name(s) Aythya nyroca - Ferrugi Please provide published distribution reference: Summarise information on population size (if known increasing decreasing stable The former population decline has recently stopped, amax. 1,000 pairs. Migrant, but may occasionally over dense vegetation, reservoirs, oxbow lakes, marshes. To concentrate near the breeding sites. The autumn gather	nous Du not kno and an in winter. I The first ering star	wn unclear crease can be observed in certain places. min. 550, In Hungary, breeds mainly in fishponds covered with birds arrive immediately after thaw, and soon rts in the second half of August, and the last birds	
Speci 1 2a	Activities mentioned above are to be continued in the ses name – Common Name(s) Aythya nyroca - Ferrugi Please provide published distribution reference: Summarise information on population size (if known increasing decreasing stable The former population decline has recently stopped, a max. 1,000 pairs. Migrant, but may occasionally over dense vegetation, reservoirs, oxbow lakes, marshes. Concentrate near the breeding sites. The autumn gather leave the country to their wintering grounds in the Mosummarise information on distribution (if known): increasing decreasing stable	nous Du not kno and an in winter. The first ering star editerran	wn unclear unclear treatments. S50, In Hungary, breeds mainly in fishponds covered with birds arrive immediately after thaw, and soon rts in the second half of August, and the last birds lean, Turkey.	
Speci 1 2a	Activities mentioned above are to be continued in the less name – Common Name(s) Aythya nyroca - Ferrugi Please provide published distribution reference: Summarise information on population size (if known increasing decreasing stable The former population decline has recently stopped, amax. 1,000 pairs. Migrant, but may occasionally over dense vegetation, reservoirs, oxbow lakes, marshes. Concentrate near the breeding sites. The autumn gather leave the country to their wintering grounds in the Missing summarise information on distribution (if known):	nous Du nous Du not kno and an in winter. I The first ering star editerran not kno (Somog ularly ga	wn unclear unclear treatment of the second half of August, and the last birds ean, Turkey. wn unclear vertain places. min. 550, In Hungary, breeds mainly in fishponds covered with birds arrive immediately after thaw, and soon rets in the second half of August, and the last birds ean, Turkey.	

3	Indicate (with an 'X') and briefly describe any active reporting period. (Please provide the title of the projection)		
	Research		
	Identification and establishment of protected areas		
	Monitoring		Regular waterbird census.
	Education/awareness rising the species and the distinction from other, huntable s fishing management.	⊠ pecies in	Especially for hunters regarding the identification of order to avoid killing by mistake / for fishers on
	Species protection		Protected since 1971, strictly protected since 1993.
	Control hunting / poaching fully protected since 2008, one of the reasons of this	step: mis	Similar species, Pochard – <i>Aythya ferina</i> is also sidentification for these species.
	Species restoration		
	Habitat protection	\boxtimes	SPA-s as part of Natura 2000 sites.
	Habitat restoration	\boxtimes	Restoration of marsh habitats.
	Other order to ensure successful breeding; control the popularvest in February	⊠ lation siz	Control the time and extent of seaweed cutting in ze of predatory fish; leaving the reed stands, finish
4	taken?	in the ro	eporting period, what has prevented such action being
_	n.a.		
5	Describe any future activities that are planned for thi	s species	:
Spec	ies name – Common Name(s) Oxyura leucocephala - V	White-he	aded Duck
Spec 1	ies name – Common Name(s) Oxyura leucocephala - V Please provide published distribution reference:	White-he	aded Duck
-			aded Duck
1	Please provide published distribution reference:		
1	Please provide published distribution reference: Summarise information on population size (if known	not knot in Hung	own unclear gary. No records in the reporting period, last data in
1	Please provide published distribution reference: Summarise information on population size (if known increasing decreasing stable Extinct as a breeding bird in the 1960's. Rare vagrant 2004 (Twelve records since 1986 - single birds obser	not knot in Hung	own unclear gary. No records in the reporting period, last data in
1 2a	Please provide published distribution reference: Summarise information on population size (if known increasing decreasing stable Extinct as a breeding bird in the 1960's. Rare vagrant 2004 (Twelve records since 1986 - single birds obser The reintroduction programme commenced in 1982 to	not knot in Hung rved printfailed.	own unclear cary. No records in the reporting period, last data in narily in late autumn and winter on larger fishponds.) own unclear car the few sodic lakes in the Danube–Tisza Plain, less
1 2a	Please provide published distribution reference: Summarise information on population size (if known increasing decreasing stable Extinct as a breeding bird in the 1960's. Rare vagrant 2004 (Twelve records since 1986 - single birds obser The reintroduction programme commenced in 1982 for Summarise information on distribution (if known): increasing decreasing stable Until the 1950s a regular breeder in small numbers in frequently in Transdanubia The last occasions of bree	not knot in Hung rved prin failed. not knot knot an inly one eding we rities that	own unclear un
1 2a 2b	Please provide published distribution reference: Summarise information on population size (if known increasing decreasing stable Extinct as a breeding bird in the 1960's. Rare vagrant 2004 (Twelve records since 1986 - single birds obser The reintroduction programme commenced in 1982 to Summarise information on distribution (if known): increasing decreasing stable Until the 1950s a regular breeder in small numbers m frequently in Transdanubia The last occasions of bree Indicate (with an 'X') and briefly describe any active	not knot in Hung rved prin failed. not knot knot an inly one eding we rities that	own unclear un
1 2a 2b	Please provide published distribution reference: Summarise information on population size (if known increasing decreasing stable Extinct as a breeding bird in the 1960's. Rare vagrant 2004 (Twelve records since 1986 - single birds obsert The reintroduction programme commenced in 1982 to Summarise information on distribution (if known): increasing decreasing stable Until the 1950s a regular breeder in small numbers in frequently in Transdanubia The last occasions of bree Indicate (with an 'X') and briefly describe any active reporting period. (Please provide the title of the projection)	not knot in Hung rved prin failed. not knot knot an inly one eding we rities that	own unclear un
1 2a 2b	Please provide published distribution reference: Summarise information on population size (if known increasing decreasing stable Extinct as a breeding bird in the 1960's. Rare vagrant 2004 (Twelve records since 1986 - single birds obsert The reintroduction programme commenced in 1982 to Summarise information on distribution (if known): increasing decreasing stable Until the 1950s a regular breeder in small numbers of frequently in Transdanubia The last occasions of breeding period. (Please provide the title of the projection of the projectio	not knot in Hung rved prin failed. not knot knot an inly one eding we rities that	own unclear un
1 2a 2b	Please provide published distribution reference: Summarise information on population size (if known increasing decreasing stable Extinct as a breeding bird in the 1960's. Rare vagrant 2004 (Twelve records since 1986 - single birds obser The reintroduction programme commenced in 1982 to Summarise information on distribution (if known): increasing decreasing stable Until the 1950s a regular breeder in small numbers in frequently in Transdanubia The last occasions of bree Indicate (with an 'X') and briefly describe any active reporting period. (Please provide the title of the projection and establishment of protected areas	not knot in Hungerved printfailed. not knot knot and in the continuity on eding we exities that ect and continuity on the continuity on the continuity on the continuity of t	own unclear arry. No records in the reporting period, last data in narily in late autumn and winter on larger fishponds.) own unclear the few sodic lakes in the Danube–Tisza Plain, less are observed in 1960 and 1969 in the Kiskunság. Thave been carried out in favour of this species in the contact details, where available):
1 2a 2b	Please provide published distribution reference: Summarise information on population size (if known increasing decreasing stable Extinct as a breeding bird in the 1960's. Rare vagrant 2004 (Twelve records since 1986 - single birds obsert The reintroduction programme commenced in 1982 for Summarise information on distribution (if known): increasing decreasing stable Until the 1950s a regular breeder in small numbers in frequently in Transdanubia The last occasions of bree Indicate (with an 'X') and briefly describe any active reporting period. (Please provide the title of the projection Research Identification and establishment of protected areas Monitoring	not knot in Hungerved printfailed. not knot knot and in the continuity on eding we exities that ect and continuity on the continuity on the continuity on the continuity of t	own unclear arry. No records in the reporting period, last data in narily in late autumn and winter on larger fishponds.) own unclear the few sodic lakes in the Danube–Tisza Plain, less are observed in 1960 and 1969 in the Kiskunság. Thave been carried out in favour of this species in the contact details, where available):
1 2a 2b	Please provide published distribution reference: Summarise information on population size (if known increasing decreasing stable Extinct as a breeding bird in the 1960's. Rare vagrant 2004 (Twelve records since 1986 - single birds obsert The reintroduction programme commenced in 1982 to Summarise information on distribution (if known): increasing decreasing stable Until the 1950s a regular breeder in small numbers in frequently in Transdanubia The last occasions of breeding period. (Please provide the title of the projection Research Identification and establishment of protected areas Monitoring Education/awareness rising Species protection	not knot in Hungred printfailed. not knot knot anainly on eding we rities that ect and company in the company	own unclear un
1 2a 2b	Please provide published distribution reference: Summarise information on population size (if known increasing decreasing stable Extinct as a breeding bird in the 1960's. Rare vagrant 2004 (Twelve records since 1986 - single birds obsert The reintroduction programme commenced in 1982 for Summarise information on distribution (if known): increasing decreasing stable Until the 1950s a regular breeder in small numbers in frequently in Transdanubia The last occasions of breeding for the projection (Please provide the title of the projection Research Identification and establishment of protected areas Monitoring Education/awareness rising Species protection 1949), strictly protected since 1993.	not knot in Hungred printfailed. not knot knot anainly on eding we rities that ect and company in the company	own unclear un
1 2a 2b	Please provide published distribution reference: Summarise information on population size (if known increasing decreasing stable Extinct as a breeding bird in the 1960's. Rare vagrant 2004 (Twelve records since 1986 - single birds obsert The reintroduction programme commenced in 1982 for Summarise information on distribution (if known): increasing decreasing stable Until the 1950s a regular breeder in small numbers in frequently in Transdanubia The last occasions of breeding for the project of the projec	not knot in Hungred printfailed. not knot knot anainly on eding we rities that ect and company in the company	own unclear un
1 2a 2b	Please provide published distribution reference: Summarise information on population size (if known increasing decreasing stable Extinct as a breeding bird in the 1960's. Rare vagrant 2004 (Twelve records since 1986 - single birds obsert The reintroduction programme commenced in 1982 for Summarise information on distribution (if known): increasing decreasing stable Until the 1950s a regular breeder in small numbers in frequently in Transdanubia The last occasions of bree Indicate (with an 'X') and briefly describe any active reporting period. (Please provide the title of the projection Research Identification and establishment of protected areas Monitoring Education/awareness rising Species protection 1949), strictly protected since 1993. Control hunting / poaching Species restoration	not knot in Hungred printfailed. not knot knot anainly on eding we rities that ect and company in the company	own unclear un

4	If no activities have been carried out for this species in the reporting period, what has prevented such action being taken?		
	Species is vagrant in Hungary, therefore no specific conservation activities are taken.		
5	Describe any future activities that are planned for this species:		
Spec	ies name – Common Name(s) Haliaeetus albicilla - White-tailed Eagle		
1	Please provide published distribution reference:		
2a	Summarise information on population size (if known):		
	increasing decreasing stable not known unclear		
	Min. 120 max. 200 pairs, Its population has been continuously increasing during the past two decades (ca. 10% / year). The number of wintering birds is established at 500 to 700 individuals.		
2b	Summarise information on distribution (if known):		
	increasing decreasing stable not known unclear		
	Breeds regularly in southern Transdanubia, near fishponds and wetlands in the Great Plain and in gallery forests along large rivers (the Danube, Tisza and Dráva). In winter large numbers occur near the Hortobágy, along the Danube and in certain areas of the Great Plain.		
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		
	Identification and establishment of protected areas		
	Monitoring Regular censuses + national eagle census each year in January (carried out by Birdlife Hungary & Bükk National Park Directorate). In the frame of the White-tailed Eagle Conservation Program habitats are checked regulary, breeding success is observed.		
	Education/awareness rising		
	Species protection Protected since 1954 (hunting prohibited since 1933), strictly protected since 1982.		
	Control hunting / poaching		
	Species restoration		
	Habitat protection		
	Habitat restoration		
	Other Activities aiming to reduce poisioning of eagles - including the investigation of cases, the phaseout of dangerous chemicals and elimination of illegal stocks, the abolition of reasons leading to poisioning. Nest guarding; winter food supplying; installation of artificial nests in presumably suitable habitats; supervision of forestry management plans.		
4	If no activities have been carried out for this species in the reporting period, what has prevented such action being taken?		
	n.a.		
5	Describe any future activities that are planned for this species:		
	As above: one of the main objectives is to reduce poisioning (which is most detrimental to the populations of White-tailed Eagle and Imperial Eagle); to accept and further implement the strategy elaborated by Birdlife Hungary for the 1st round table against birds of prey poisoning.		

Spec	ecies name – Common Name(s) Aquila clanga - Greater Spotted Eagle			
1	Please provide published distribution reference:			
2a	Summarise information on population size (if known):			
	increasing decreasing stable not known unclear			
	No breeding record. Regular but rare autumn (September–November) and spring (March–April) migrant.			
2b	Summarise information on distribution (if known):			
	increasing decreasing stable not known unclear			
	Predominantly occurs in wetlands (fishponds, artificial and natural lakes), and less frequently in open pusztas. At times the same individuals regularly return to overwinter in the Hortobágy, also at Lake Fertő, in the Hanság and at the Kis-Balaton.			
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			
	Identification and establishment of protected areas			
	Monitoring Regular census - for birds of prey.			
	Education/awareness rising			
	Species protection Protected since 1954 (hunting prohibited since 1939), strictly protected since 2001.			
	Control hunting / poaching			
	Species restoration			
	Habitat protection			
	Habitat restoration			
	Other			
4	If no activities have been carried out for this species in the reporting period, what has prevented such action being taken?			
	There is sufficient and suitable habitat for overwintering / migrating of individuals; low number of individuals does not warrant further action in Hungary.			
5	Describe any future activities that are planned for this species:			
	See above.			
Spec	ies name – Common Name(s) Aquila heliaca - Eastern Imperial Eagle			
1	Please provide published distribution reference:http://www.imperialeagle.hu/parlagisasa.html Márton Horváth, Imre Fatér, Gábor Firmánszky, András Kleszó, Kovacs A., Tamás Szitta, Imre Tóth & Tamás Zalai (2010), Parlagisas-védelemi Munkacsoport 2008. és 2009. évi beszámolója, Birdlife Hungary, Budapest (Annual reports of the Imperial Eagle Working Group)			
2a	Summarise information on population size (if known):			
	increasing decreasing stable not known unclear			
	Min. 100 max. 115 pairs. Rate of population increase has slowed down, but the number is still increasing. Breeds in small numbers in agricultural areas in the Great Plain, as well as in forests at medium and high elevations. Its			
	population has been increasing in the past few years. Also the number of pairs at high elevations decreasing and those on lowlands. The population overwintering numbered 154 individuals in 2008 and 90 individuals in 2009 in			
	Hungary.			
2b	Summarise information on distribution (if known):			
	increasing ☑ decreasing ☐ stable ☐ not known ☐ unclear ☐			
	Adults are resident. Young birds mostly straggle in the Carpathian Basin, a certain proportion is even migratory and leaves Hungary in October and return in March. The majority of immatures and non-breeders concentrate on cultivated lands and open grasslands in the Great Plain where a large number of individuals (10-80) can sometimes be observed.			

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
	Identification and establishment of protected areas
	Monitoring
	Education/awareness rising
	Species protection Protected since 1954 (hunting prohibited since 1939), strictly protected since 1982. Action plan is adopted for the species.
	Control hunting / poaching
	Species restoration
	Habitat protection Breeding and feeding grounds are protected - either by national law or as SPA. Since the species is partially changing habitat from forest hills to lowland (mostly arable land) habitats, the majority (70%) of the habitats if protected in the frame of Natura 2000 network and not the traditional protected area system. In the reporting period 3,745 ha land was designated additionally as SPA for the Imperial Eagle.
	Habitat restoration
	Other
4	If no activities have been carried out for this species in the reporting period, what has prevented such action being taken?
	n.a.
5	Describe any future activities that are planned for this species:
	After finishing the LIFE project conservation activies continue in the frame of the Imperial Eagle Working Group - incorporating Birdlife Hungary and National park directoreates as well.
<i>a</i>	
_	ies name – Common Name(s) Falco naumanni - Lesser Kestrel
1	Please provide published distribution reference:
2a	Summarise information on population size (if known): increasing adecreasing stable not known unclear Nowadays only vagrant birds are seen between April and September, primarily in April. Mostly males are recorded in open areas on lowlands. Eleven accepted records since 1988 (1 adult in 2006, 2 juveniles in 2007).
2b	Summarise information on distribution (if known): increasing decreasing stable not known unclear

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		
	Identification and establishment of protected areas		
	Monitoring		
	Education/awareness rising		
	Species protection	\boxtimes	Protected since 1906, strictly protected since 1993.
	Control hunting / poaching		
	Species restoration		
	Habitat protection		
	Habitat restoration		
	Other		
4	If no activities have been carried out for this species taken?	in the re	eporting period, what has prevented such action being
	Due to the fact that this species is a very rare vagrant	in Hung	ary, no specific conservation activites are carried out.
5	Describe any future activities that are planned for this	s species	:
	n.a.		
Spec	ies name – Common Name(s) Otis tarda - Great Bustar	rd	
1	Please provide published distribution reference:Final NAT/HU/000109, 2008, KNPI; www.tuzok.hu	Report	of 'Conservation of Otis tarda in Hungary' LIFE04
2a	Summarise information on population size (if known):	
	increasing decreasing stable	not kno	wn unclear
	the past six years. Numbers are slowly decreasing in	ed. At the kunság the Heve	
2b	Summarise information on distribution (if known):		
	increasing decreasing stable	not kno	wn unclear
	See above. Seven topographically separeted (sub)pop	ulations	exist. As a result of conservation management the
	distribution area of the species is increasing - especia		

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
	Identification and establishment of protected areas Monitoring National synchronic censusus conducted twice each year - in Jan/Febr and in Apr/May - estimating population size. In the frame of the LIFE-Nature project a monitoring protocol has been developed containing integrated population and habitat monitoring Monitoring of the effects of habitat management in the High Nature Value Area regime is carried out also.
	Education/awareness raising
	Species protection Protected since 1971, strictly protected since 1982.
	Control hunting / poaching
	Species restoration
	Habitat protection Most of the leks (display areas) and breeding areas are protected; however, a significant extent of the habitat - mostly arable lands, important for the Great Bustard - are not included in the traditional protected area system., but in the Natura 2000 network. The total area covered by SPA and SAC sites is 41,902 ha. In the course of the Life-Naure project 2,000 ha land was purchased by national park directorates for GB conservation.
	Habitat restoration \boxtimes 560 hectares restoration of grasslands; 122 hectares alfalfa as feeding grounds; rape field for winter surviving is provided.
	Other Nest safeguarding, rescue of abandoned eggs, artificial hatching and rearing of saved eggs in the Great Bustard Conservation Station; laying down precise management provisions and restrictions (such as date of first mowing etc.) in management plans and in agrienvironmental contracts regarding High Nature Value Areas; winter protection. LIFE-Nature project has started in October 2004, finished in 2008, covering all 9 regions in Hungary important for the Great Bustard.
4	If no activities have been carried out for this species in the reporting period, what has prevented such action being taken?
	n.a.
5	Describe any future activities that are planned for this species:
	Beside continuing above mentioned conservation activities, new projects are being elaborated for the conservation of the stronghold polulation in the Kiskunság and crossborder bilateral projects are planned for the conservation of joint populations. Regarding research, fitting satellite transmitters on a Great Bustard individual is planned also.
Speci	ies name – Common Name(s) Vanellus gregarius - Sociable Lapwing
1	Please provide published distribution reference:
2a	Summarise information on population size (if known):
	increasing decreasing stable not known unclear
	Rare spring (April-May) and autumn (September-November) vagrant, but nowadays occurs almost annually, usually in autumn.
2b	Summarise information on distribution (if known):
	increasing decreasing stable not known unclear

	reporting period. (Please provide the title of the proje	ect and c	t have been carried out in favour of this species in the
	Research		onact details, where available).
	Identification and establishment of protected areas		
	Monitoring		
	Education/awareness rising		D 1
	Species protection		Protected since 1954, strictly protected since 1993.
	Control hunting / poaching		
	Species restoration		
	Habitat protection		
	Habitat restoration		
	Other		
4	If no activities have been carried out for this species taken?	s in the r	reporting period, what has prevented such action being
	Due to the fact that this species is a very rare vagrant	t in Hung	gary, no specific conservation activites are carried out.
5	Describe any future activities that are planned for thi	s species	3:
	See above.		
Spec	ies name – Common Name(s) Numenius tenuirostris -	Slender-	billed Curlew
1	Please provide published distribution reference:		
2a	Summarise information on population size (if known	n):	
	increasing decreasing stable	not lene	
		HOU KIIC	own unclear unclear
	Extremely rare vagrant. Critically endangered. one or recorded in Hungary (2001). In the 19th and early 20 November) and spring (March–April) migrant in the records known since 1975.	f the mo th centu	st recent confirmed field sightings since 2000 was ry it was a rare but regular autumn (September–
2b	Extremely rare vagrant. Critically endangered. one or recorded in Hungary (2001). In the 19th and early 20 November) and spring (March–April) migrant in the	f the mo th centu	st recent confirmed field sightings since 2000 was ry it was a rare but regular autumn (September–
2b	Extremely rare vagrant. Critically endangered. one of recorded in Hungary (2001). In the 19th and early 20 November) and spring (March–April) migrant in the records known since 1975. Summarise information on distribution (if known):	f the mo Oth centu Great Pl	st recent confirmed field sightings since 2000 was ry it was a rare but regular autumn (September–lain mainly in the floodplain of the Tisza River. Ten
2b	Extremely rare vagrant. Critically endangered. one of recorded in Hungary (2001). In the 19th and early 20 November) and spring (March–April) migrant in the records known since 1975. Summarise information on distribution (if known): increasing decreasing stable	f the mo th centu	st recent confirmed field sightings since 2000 was ry it was a rare but regular autumn (September–lain mainly in the floodplain of the Tisza River. Ten
2b	Extremely rare vagrant. Critically endangered. one of recorded in Hungary (2001). In the 19th and early 20 November) and spring (March–April) migrant in the records known since 1975. Summarise information on distribution (if known): increasing decreasing stable n.a.	f the mo Oth centu Great Pl not know vities tha	st recent confirmed field sightings since 2000 was ry it was a rare but regular autumn (September— lain mainly in the floodplain of the Tisza River. Ten own unclear t have been carried out in favour of this species in the
	Extremely rare vagrant. Critically endangered. one of recorded in Hungary (2001). In the 19th and early 20 November) and spring (March–April) migrant in the records known since 1975. Summarise information on distribution (if known): increasing decreasing stable n.a. Indicate (with an 'X') and briefly describe any active	f the mo Oth centu Great Pl not know vities tha	st recent confirmed field sightings since 2000 was ry it was a rare but regular autumn (September— lain mainly in the floodplain of the Tisza River. Ten own unclear t have been carried out in favour of this species in the
	Extremely rare vagrant. Critically endangered. one of recorded in Hungary (2001). In the 19th and early 20 November) and spring (March–April) migrant in the records known since 1975. Summarise information on distribution (if known): increasing decreasing stable n.a. Indicate (with an 'X') and briefly describe any active reporting period. (Please provide the title of the projection)	f the mo Oth centu Great Pl not know vities tha	st recent confirmed field sightings since 2000 was ry it was a rare but regular autumn (September— lain mainly in the floodplain of the Tisza River. Ten own unclear t have been carried out in favour of this species in the
	Extremely rare vagrant. Critically endangered. one of recorded in Hungary (2001). In the 19th and early 20 November) and spring (March–April) migrant in the records known since 1975. Summarise information on distribution (if known): increasing decreasing stable n.a. Indicate (with an 'X') and briefly describe any active reporting period. (Please provide the title of the projection of t	f the mo Oth centu Great Pl not know vities tha	st recent confirmed field sightings since 2000 was ry it was a rare but regular autumn (September— lain mainly in the floodplain of the Tisza River. Ten own unclear t have been carried out in favour of this species in the
	Extremely rare vagrant. Critically endangered. one of recorded in Hungary (2001). In the 19th and early 20 November) and spring (March–April) migrant in the records known since 1975. Summarise information on distribution (if known): increasing decreasing stable n.a. Indicate (with an 'X') and briefly describe any active reporting period. (Please provide the title of the projection and establishment of protected areas	not kno	st recent confirmed field sightings since 2000 was ry it was a rare but regular autumn (September—lain mainly in the floodplain of the Tisza River. Ten own unclear thave been carried out in favour of this species in the contact details, where available):
	Extremely rare vagrant. Critically endangered. one of recorded in Hungary (2001). In the 19th and early 20 November) and spring (March–April) migrant in the records known since 1975. Summarise information on distribution (if known): increasing decreasing stable n.a. Indicate (with an 'X') and briefly describe any active reporting period. (Please provide the title of the projection and establishment of protected areas Monitoring	not kno	st recent confirmed field sightings since 2000 was ry it was a rare but regular autumn (September—lain mainly in the floodplain of the Tisza River. Ten own unclear thave been carried out in favour of this species in the contact details, where available):
	Extremely rare vagrant. Critically endangered. one of recorded in Hungary (2001). In the 19th and early 20 November) and spring (March—April) migrant in the records known since 1975. Summarise information on distribution (if known): increasing decreasing stable n.a. Indicate (with an 'X') and briefly describe any active reporting period. (Please provide the title of the projection and establishment of protected areas Monitoring Education/awareness rising	not know ities that ect and or	st recent confirmed field sightings since 2000 was ry it was a rare but regular autumn (September—lain mainly in the floodplain of the Tisza River. Ten own unclear thave been carried out in favour of this species in the contact details, where available): Regular waterbird census.
	Extremely rare vagrant. Critically endangered. one of recorded in Hungary (2001). In the 19th and early 20 November) and spring (March—April) migrant in the records known since 1975. Summarise information on distribution (if known): increasing decreasing stable n.a. Indicate (with an 'X') and briefly describe any active reporting period. (Please provide the title of the projection Research Identification and establishment of protected areas Monitoring Education/awareness rising Species protection	not know ities that ect and or	st recent confirmed field sightings since 2000 was ry it was a rare but regular autumn (September—lain mainly in the floodplain of the Tisza River. Ten own unclear thave been carried out in favour of this species in the contact details, where available): Regular waterbird census.
	Extremely rare vagrant. Critically endangered. one of recorded in Hungary (2001). In the 19th and early 20 November) and spring (March—April) migrant in the records known since 1975. Summarise information on distribution (if known): increasing decreasing stable n.a. Indicate (with an 'X') and briefly describe any active reporting period. (Please provide the title of the projection Research Identification and establishment of protected areas Monitoring Education/awareness rising Species protection Control hunting / poaching	not know ities that ect and or	st recent confirmed field sightings since 2000 was ry it was a rare but regular autumn (September—lain mainly in the floodplain of the Tisza River. Ten own unclear thave been carried out in favour of this species in the contact details, where available): Regular waterbird census.
	Extremely rare vagrant. Critically endangered. one of recorded in Hungary (2001). In the 19th and early 20 November) and spring (March—April) migrant in the records known since 1975. Summarise information on distribution (if known): increasing decreasing stable n.a. Indicate (with an 'X') and briefly describe any active reporting period. (Please provide the title of the projection Research Identification and establishment of protected areas Monitoring Education/awareness rising Species protection Control hunting / poaching Species restoration	not know ities that ect and or	st recent confirmed field sightings since 2000 was ry it was a rare but regular autumn (September—lain mainly in the floodplain of the Tisza River. Ten own unclear thave been carried out in favour of this species in the contact details, where available): Regular waterbird census.
	Extremely rare vagrant. Critically endangered. one of recorded in Hungary (2001). In the 19th and early 20 November) and spring (March–April) migrant in the records known since 1975. Summarise information on distribution (if known): increasing decreasing stable n.a. Indicate (with an 'X') and briefly describe any active reporting period. (Please provide the title of the projection and establishment of protected areas Monitoring Education/awareness rising Species protection Control hunting / poaching Species restoration Habitat protection	not know ities that ect and or	st recent confirmed field sightings since 2000 was ry it was a rare but regular autumn (September—lain mainly in the floodplain of the Tisza River. Ten own unclear thave been carried out in favour of this species in the contact details, where available): Regular waterbird census.
	Extremely rare vagrant. Critically endangered. one of recorded in Hungary (2001). In the 19th and early 20 November) and spring (March—April) migrant in the records known since 1975. Summarise information on distribution (if known): increasing decreasing stable n.a. Indicate (with an 'X') and briefly describe any active reporting period. (Please provide the title of the projection Research Identification and establishment of protected areas Monitoring Education/awareness rising Species protection Control hunting / poaching Species restoration Habitat protection Habitat restoration Other	not know it is standard to the moon in the control of the contr	st recent confirmed field sightings since 2000 was ry it was a rare but regular autumn (September—lain mainly in the floodplain of the Tisza River. Ten own unclear thave been carried out in favour of this species in the contact details, where available): Regular waterbird census.

5	Describe any future activities that are planned for this species:
	n.a.
Spec	ies name – Common Name(s) Tryngites subruficollis - Buff-breasted Sandpiper
1	Please provide published distribution reference:
2a	Summarise information on population size (if known):
	increasing decreasing stable not known unclear
	Very rare autumn (August–October) vagrant. Eight accepted records, one in the reporting period.
2b	Summarise information on distribution (if known):
	increasing decreasing stable not known unclear
	Observations occured at different parts of the country.
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
	Identification and establishment of protected areas
	Monitoring Regular waterbird census.
	Education/awareness rising
	Species protected since 1988.
	Control hunting / poaching
	Species restoration
	Habitat protection
	Habitat restoration
	Other
4	If no activities have been carried out for this species in the reporting period, what has prevented such action being taken?
	n.a.
5	Describe any future activities that are planned for this species:
	n.a.
	ies name – Common Name(s) Acrocephalus paludicola - Aquatic Warbler
1	Please provide published distribution reference:
2a	Summarise information on population size (if known):
	increasing decreasing stable not known unclear One broading site in Tiszántál Region Hortohágy Migrant, Regeles its broading ground between the end of April
	One breeding site in Tiszántúl Region, Hortobágy. Migrant. Reaches its breeding ground between the end of April and mid-May, and immediately leaves it after the breeding (end of July). Very rare vagrant apart from its breeding sites in the Hortobágy. Three accepted records excluding the Hortobágy since 1993. Lately the breeding population
	of the species is showing a sharply descending tendency. Breeding population size: 60-500 singing males – the Hungarian being a marginal population of the species.
2b	Summarise information on distribution (if known):
	increasing decreasing stable not known unclear
	Breeds in small numbers on tussocky marshy meadows, wet alkali meadows and sedge meadows. Six new breeding locations registered in the past years, all within the Hortobágy National Park

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 investigated and potential breeding sites have been id so far.	⊠ entified.	Habitat selection of this species has been However, no other breeding site has been discovered	
	Identification and establishment of protected areas			
	Monitoring possible breeding sites.		Full counts in breeding sites and transect counts in	
	Education/awareness rising interested students and members of NGO-s who might Hungary.	⊠ nt be lool	The counting methodology is often demonstrated to king for this species in potential breeding sites in	
	Species protection	\boxtimes	Protected since 1991, strictly protected since 1993.	
	Control hunting / poaching			
	Species restoration			
	Habitat protection area system & SPA.		Whole breeding area covered by national protected	
	Habitat restoration habitat.		Creation of wet grasslands as suitable breeding	
	Other fire; prevention of fires in August-Sept. via flooding a matter and high stalks, water level regulted according applied for controlling natural succession, increasing for	to the ne	eed of the species. Grazing by cattle and horses is	
4	If no activities have been carried out for this species taken?	in the re	eporting period, what has prevented such action being	
	n.a.			
5	Describe any future activities that are planned for this	species	:	
	Activities mentioned above are to be continued in the to investigate possible inbreeding and also cooperation on the species.		Furthermore genetic studies of the species is planned German/Polish research groups, who run a Life project	
Misc	Miscellaneous information or comments on Appendix I birds in general:			

III. Appendix II Species

1. INFORMATION ON APPENDIX II SPECIES

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

EUROBATS (1994)		
Date of last report: 2010	Period covered: 2006-2010	
SLENDER-BILLED CURLEW MoU (1994)		
Date of last report: October 1995	Period covered: -1995	
AEWA (1999)		
Date of last report: 2008	Period covered: 2006-2008	
GREAT BUSTARD MoU (2001)		
Date of last report: 2008	Period covered: 2004-2008	
AQUATIC WARBLER MoU (2003)		
Date of last report: 2010	Period covered: 2006-2010	

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?	
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:	
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? n.a.	
4	Is the development of any CMS Agreement for birds, including Memoranda of Wes No Understanding, planned by your country in the foreseeable future? If Yes, please provide details: A MoU on the protection of European grassland passerines has been porposed by	
	Hungary on previous Scientific Council Meetings with the answer to initiate the listing of species on Appendix II firstly. Any further steps are dependent from outcomes of the process of Future Shape of CMS.	
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?	
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:	
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:	
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?	
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:	
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:] Yes 🛛 No	
2.4	Questions on the development of new CMS Agreements relating to t	errestrial m	ammals
	(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?	Yes	⊠ 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:	Yes	⊠ No
3	If your country has initiated or is participating in the development of a new Agreen Understanding, what assistance, if any, does your country require in order to initial 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:	Yes Yes	No No
	Tries, preuse provide deutils.		
	2.5 Questions on the development of new CMS Agreements rela	ting 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?	Yes	⊠ 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:	Yes	⊠ No
3	If your country has initiated or is participating in the development of a new Agreen Understanding, what assistance, if any, does your country require in order to initial instrument's development?		
4	Is the development of any CMS Agreement for bats, including Memoranda of Understanding, planned by your country in the future?	Yes	No No
	If Yes, please provide details: Not applicable, since all European bat species are protected agreement.	l by the EURO	BATS
2.0	6 QUESTIONS ON THE DEVELOPMENT OF NEW CMS AGREEMENTS RELATI	NC TO OTHER	D TAVA
2.0	QUESTIONS ON THE DEVELOPMENT OF NEW CIVIS AGREEMENTS RELATI	ING TO OTHE	K IAAA
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?	Yes	⊠ 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:	Yes	⊠ No
3	If your country has initiated or is participating in the development of a new Agreement or Understanding, what assistance, if any, does your country require in order to initiate or painstrument's development?		of

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:		
	3. LISTING OF MIGRATORY SPECIES IN APPENDIX II		
1	Is your country a Range State for any migratory species that has an unfavourable System In No conservation status, but is not currently listed in Appendix II and could benefit from the conclusion of an Agreement for its conservation?		
	If Yes, please provide details: Some European grassland passerines has been porposed by Hungary on previous Scientific Council Meeting. Any further steps are dependent from outcomes of the process of Future Shape of CMS.		
	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 the listing of this/these species in Appendix II? Yes No		
	If Yes, please provide details: Any further steps are dependent from outcomes of the process of Future Shape of CMS.		
1b	What assistance, if any, does your country require to initiate the listing of this/these species?		

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
2	Are migratory species and their habitats addressed by your country's national Yes No
	biodiversity strategy or action plan?
	The objectives of the National Biodiversity Strategy and Action Plan help the conservation and sustainable use of migratory species and their habitats but there is no specific strategic objective on this issue. The objectives focusing on species and habitats include migratory species as well. All sectoral chapters (mining; forestry and forest management; fisheries management, fishing, angling; agriculture; regional development and tourism; land use; hunting; water management; molecular biology methods and biodiversity) of the National Biodiversity Strategy and Action Plan help indirectly the above mentioned objective.
	The Hungarian Parliament has approved the resolution on the National Environmental Programme for 2009-2014. Within this frame exists the National Nature Conservation Master Plan containing the obligation of implementation of CMS. Numerous provisions serve the protection of migratory species e.g. designation of protected and non-protected areas, wildlife protection, landscape protection sections.
	If Yes, please indicate and briefly describe the extent to which it addresses the following issues:
	Conservation, sustainable use and/or restoration of migratory species. Species action plans have been elaborated for the Red-footed Falcon, the Great Bustard and the Kentish Plover
	Conservation, sustainable use and/or restoration of the habitats of migratory species, including protected areas. Several management plans entered into force (as ministerial decrees) in favor of conservation of habitats of migratory species (as well).
	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). Agreement signed with electric companies on reducing risk of electrocution; for the reasons of bird conservation restricted air spaces have been designated where aircrafts would endanger the flight of migrating bird species.
	Minimizing or eliminating barriers or obstacles to migration. Minimize the risk of electrocution and to take the interests of migritory birds into consideration in the planning process of windturbines.
	Research and monitoring of migratory species. Natura2000 monitoring, endangered species monitoring (including species still abundant, but declining e.g. White Stork), Strictly protected and colonial bird species monitoring (running from 2000) aiming to create scientific base to the species protection programs and to trace population trends. The results of these surveys give the base for international reporting obligation of Hungary. Common bird census, national waterfowl monitoring (carried out 8 months a year aiming to detect the dynamics of breeding birds and migratory birds and carrying out synchronic censuses on Ramsar and important .migratory sites), monitoring of the effectiveness of nature conservation programs, monitoring nature conservation activities Furthermore universities cooperate with National Parks to carry out scientific research e.g. studying the effect of urbanization and climate change on migratory waterbirds. Study of migration/movement of certain bird species by satellite transmitters (Red-footed Falcon, Saker Falcon, Peregrine Falcon, Eastern Imperial Eagle, Great Bustard, Lesser White-fronted Goose).
	Transboundary co-operation. Transboundary co-operation with Serbia and Romania regarding the monitoring and habitat reconstruction and management for the Great Bustard.
3	Does the conservation of migratory species currently feature in any other national Yes One or regional policies/plans (apart from CMS Agreements)
	If Yes, please provide details: The National Agri-environmental scheme under the Rural Development Plan includes species-specific measures for migratory species (e.g. establishment of HNVA-s) such as Great Bustard, Montagu's Harrier (Circus pygargus) and Roller (Coracias garrulus). The Act on Regional Policy identifies the broad outlines of the National Ecological Network, which supports migratory species.

3a	Do these policies/plans cover the following areas (if Yes, please provide details):
	Yes No
	Exploitation of natural resources (e.g. fisheries, hunting, etc.)
	☐ Economic development
	☐ Land-use planning
	☐ Pollution control
	☐ Designation and development of protected areas
	Development of ecological networks
	☐ Planning of power lines
	☐ Planning of fences
	☐ Planning of dams Implementation of dam construction plans have started in Upper Tisza Region assumingly establishing a few water reservoirs along the Tisza River - which will be good habitats for migrating water birds as well.
	Other
4	Results – please describe the positive outcomes of any actions taken
	V. Protected Areas
1	Are migratory species taken into account in the selection, establishment and management of protected areas in your country?
	If Yes, please provide details: Several protected areas are designated for saving certain migratory species. As a member state of the EU, SPA sites have also been designated in the frame of Natura 2000 system.
1a	Please identify the most important national sites for migratory species and their protection status: Hortobágy, Kiskunság, Balaton-Felvidék - as the most important stopover sites especially for water birds - both in abundance and in species richness.
1b	Do these protected areas cover the following areas? (If Yes, please provide details and include the amount of protected areas coverage and the number of protected areas):
	Yes No
	☐ Terrestrial
	☐ Aquatic
	☐ Marine
1c	Identify the agency, department or organization responsible for leading on this action in your country: Ministry of Rural Development
2	Results – please describe the positive outcomes of any actions taken
	Management plans have been accepted for protected and Natura 2000 sites (e.g. for all 9 sites of the Great Bustard); several designations as protected areas were achieved in the reporting period.

	VI. Policies on Satellite Telemetry	
1	In the current reporting period, has your country undertaken	
	In preparation Son-going Completed Imperial Eagles, Great Bustard, Saker Falcon, Black Stork, Red-footed Falcon, Lesser White-fronted Goose, Peregrine Falcon	
2	Are any future conservation/research projects planned that will use Seatellite telemetry? If Yes, please provide details (including the expected timeframe for these projects):	
	If No, please explain any impediments or requirements in this regard:	
3	Results – please describe the positive outcomes of any actions taken	
	Knowledge gained on daily, season and yearly movements of the individuals, habitat selection, migration routeflight speed etc.	
	VII. Membership	
1		
1	Have actions been taken by your country to encourage non- Parties Yes No to join CMS and its related Agreements?	
	If Yes, please provide details. (In particular, describe actions taken to recruit the non-Parties that have been identified by the Standing Committee as high priorities for recruitment.)	
1a	Identify the agency, department or organization responsible for leading on this action in your country:	
2	Results – please describe the positive outcomes of any actions taken	
	VIII. Global and National Importance of CMS	
1	Have actions been taken by your country to increase national, regional and/or global awareness of the relevance of CMS and its global importance in the context of biodiversity conservation? If Yes, please provide details:	
2	Identify the agency, department or organization responsible for leading on this action in your country:	
3	Results – please describe the positive outcomes of any actions taken	

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IX	MANIII7	atian at	Resources
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1	Has your country made financial resources available for conservation activities having Yes No direct benefits for migratory species in your country?
	If Yes, please provide details (Indicate the migratory species that have benefited from these activities): cofinancing LIFE Nature projects for the Great Bustard, the Imperal Eagle, the Red-footed Falcon and the Saker Falcon;
2	Has your country made voluntary contributions to the CMS Trust Fund to support requests from developing countries and countries with economies in transition? If Yes, please provide details:
3	Has your country made other voluntary financial contributions to support conservation activities having direct benefits for migratory species in other countries (particularly developing countries)?
	If Yes, please provide details (Indicate the migratory species that have benefited from these activities):
4	Has your country provided technical and/or scientific assistance to developing countries to facilitate initiatives for the benefit of migratory species?
	If Yes, please provide details (Indicate the migratory species that have benefited from these activities):
5	Has your country received financial assistance/support from the CMS Trust Fund, via the CMS Secretariat, for national conservation activities having direct benefits for migratory species in your country?
	If Yes, please provide details (Indicate the migratory species that have benefited from these activities):
6	Has your country received financial assistance/support from sources other than the CMS Secretariat for conservation activities having direct benefit for migratory species in your country?
	If Yes, please provide details (Indicate the migratory species that have benefited from these activities): Through LIFE Nature projects (See above) and European Regional Development Fund which supported the Environment and Energy Operational Program (ERDF).

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

314/2005 Governmental Decree lays down the detailed rules on Environmental Impact Assessment in Hungary. Certain activities (which may negatively affect migratory species as well) are subject to obligatory detailed EIA, like the construction of motorways, highways, railways, public roads longer than 10 km, 220 kV power lines longer than 15 km. Other activities, like redistribution of land property (in case of protected areas, ecological corridors or lands larger than 300 hectares), alteration of intensive agricultural land-use, meliorization, establishment of animal husbandry facilities in certain cases, construction of 120 kV power lines and 2 MW wind turbines (200 kW in protected areas) may be subject to EIA – upon the decision of environmental authority.

Resolution 7.3 - Oil Pollution and Migratory Species

Resolution 7.4 – Electrocution of Migratory Birds

In Hungary a length of 50 000 kms of medium-voltage power lines exist, which means 650 000 towers – according to the data given by the power suppliers. Five surveys were carried out on the mortality caused by electrocution (See previous national report). Most frequently found species are *Buteo buteo*, *Falco vespertinus* and *Ciconia ciconia*, but rare species are regularly found e.g. *Falco cherrug*, *Aquila heliaca*, *Haliaeetus albicilla*, *Falco peregrinus*, *Aquila chrysaetos* and *Milvus* species. As a result of the survey, assumingly 200 000 towers might impose threat of electrocution, from which 50 000 have been insulated until now. In February, 2008 an agreement has been signed among the Ministry of Environment and Water, Birdlife Hungary and the three major electricity companies called 'Accessible Sky' aiming to reduce the risk / mortality caused by electrocution. The electricity companies obligated themselves to install new electric poles only in a bird-friendly manner (using approved pole types – from conservation aspects) and phase out all dangerous power lines and poles in 3 phases (2008, 2009, 2020) according to a priority list elaborated by the nature conservation sector.

Birdlife Hungary has carried out another, so called white stork protection and nest heightening program. In the last four decades the nesting of white storks has changed and 80% of the white storks nest on electricity poles. Birdlife Hungary co-operating with the power suppliers developed a special stork nest holder, and ~6000 such holders have been installed.

Resolution 7.5 – Wind Turbines and Migratory Species

Resolution 7.9 – Cooperation with Other Bodies and Processes

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

Resolution 8.2 – CMS Strategic Plan 2006-2011

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

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

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

Resolution 8.11 - Co-operation with other Conventions

Resolution 8.13 - Climate Change and Migratory Species

The Government adopted the National Climate Change Strategy in February, 2008 covering years 2008-2025. The next step is to adopt a governmental program for the implementation of the strategy for the upcoming 2 years.

Resolution 8.14 – By-Catch

Resolution 8.22 - Adverse Human Induced Impacts on Cetaceans

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

Resolution 8.27 - Migratory Species and Highly Pathogenic Avian Influenza

Resolution 8.29 - Concerted Actions for Appendix I Species

Resolution 9.1 – Concerted and Cooperative Actions

Resolution 9.2 – Priorities for CMS Agreements

Resolution 9.3 – CMS Information Priorities

Resolution 9.5 – Outreach and Communication Issues

Resolution 9.7 – Climate Change Impacts on Migratory 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

Hungary has a plan to propose to list of Saker Falcon and Red-footed Falcon in Appendix I of CMS.

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

Recommendation 9.1 – Central Eurasian Aridland Mammals

Recommendation 9.2 - Sahelo-Saharan Megafauna

Recommendation 9.3 – Tigers and Other Asian Big Cats

Recommendation 9.5 - Cooperative Action for the Elephant (Loxodonta africana) in Central Africa

Other resolutions/recommendations:

Other remarks:

Annex: Updating Data on Appendix II Species

No changes since last report.

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

New Parties which have acceded since COP8 in 2005 and Parties which did not submit a National Report in 2005 are requested to complete the entire form.

Parties that did submit a report in 2005 need only which information has changed (e.g. new published distribution references and details concerning species added to Appendix II at COP8).