

AGREEMENT ON THE CONSERVATION OF AFRICAN-EURASIAN MIGRATORY WATERBIRDS

AEWA Lesser White-fronted Goose International Working Group - NATIONAL REPORT -

Please send the completed form to Nina Mikander, Coordinator for the Lesser White-fronted Goose at th UNEP/AEWA Secretariat by Friday the 29th of October at the latest.
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LWfG Single Species Action Plan online in ENGLISH: http://www.unep-aewa.org/activities/working_groups/lwfg/lwfg_ssap_130109.pdf LWfG Single Species Action Plan online in RUSSIAN: $http://www.unep-aewa.org/activities/working_groups/lwfg/lwfg_ssap_russ.pdf$

NOTE: THIS DRAFT REPORTING FORMAT WILL BE REVIEWED AND APPROVED BY THE LWFG RANGE STATES AT THE 1st

WORKING GROUP MEETI	NG IN HI	ELSINKI ON THE 30 TH NOVEMBER - 1 ST DECEMBER 2010.
	- <i>F</i>	Please use the grey fields for answers and comments
1. GENERAL INFORM	ATION	
COUNTRY		Iran, Islamic Republic of
Contracting Party to AEW	A:	
Yes	No	
NATIONAL FOCAL POII	NT	
Name:		Hamid Amini
Organization:		Department of the Environment
Address: Highway, Tehran, I.R.of Ir	an	Wildlife Bureau, Department of the Environment, Pardisan Eco-park, Hakim
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NATIONAL EXPERT		
Name:		Jamshid Mansouri
Organization:		Azad Islamic University

Address: E-mail:		Tonekabon, Iran birdlifeiran@yahoo.co	m
Phone & Fax: Phone		Phone 0098 912 137 4	6 19 fax No. 0098 21 448 1146
DATE of submission		16/11/2010)
DATE (submission of	f previous	report) -	
GENERAL INFORMATIO	ON – FIELI	D FOR ADDITIONAL INFO	RMATION (optional):
2. STATUS UPDATE			
2.1. SPECIES STATUS -E	BREEDING	i (pairs)	
Latest population estin	nate:	Year	
		Minimum	
		Maximum	
Population trend:	select	from list	
Source(s) of informatio	n:		
Not applicable		No information	
2.2. SPECIES STATUS -	PASSING	(individuals)	
Latest population estin	nate:	Year	
		Minimum	
		Maximum	
Population trend:	declin	ing	
Source(s) of informatio	n:		
Not applicable		No information	\boxtimes
2.3. SPECIES STATUS –	WINTERI	NG (individuals)	
Latest population estin	nate:	Year	2008
		Minimum	26
		Maximum	.>100
Population trend:	declin	ing	
Source(s) of informatio	n:		

Mid-winter counts of water-birds D.O.E

Not applicable No information
2.4. SPECIES STATUS – FIELD FOR ADDITIONAL INFORMATION (optional)
3. UPDATE ON CRITICAL SITES
NOTE: the list of critical sites can be found in Annexes 3a and 3b of the SSAP (see links above).
Which sites that have been identified in the LWfG SSAP as important for the species in your country have been designated as protected areas under the national legislation and have management plans that are being implemented?
Total number of sites 12
Out of the above total, number of protected sites 8
Number of protected sites with management plans that are being implemented 6
Please point at major gaps in the protection and management of critical sites which will need to be addressed as a matter of priority. There are several very extensive wetland systems of great important foe a wide variety of wetland species, and among them the L.W.F.G. is of more concern, however, the major gap in order to protect all of the sites are lack of management plan for all of them and necessary fund for implementation.
Have any new sites currently not mentioned in the SSAP, either through monitoring or satellite tracking, been identified as possible critical sites for the species?
Yes No
If yes, please list these sites:
Are any of these sites protected and/or managed?
CRITICAL SITES - FIELD FOR ADDITIONAL INFORMATION (optional) South Uroomiyeh National Park, Horel Azim (Mesopotamian) marsh, Qareh Qeshlagh marsh, Helleh Protected Area, Miankaleh Protected Area, Shushab area.
4. UPDATE ON PRESSURES/THREATS AND RESPONSES
4.1. HUNTING
Please rate the magnitude of hunting as a threat to the LWfG in your country:
Severe High Medium Low No threat
Trend: declining
Description of the situation: The L.W.F.G. once was relatively abundont bird in Iran, although there is not a detailed survey throughout the

country, however, the mid-winter counts in recent years revealed that there is a great decline in population number

erroneously when the LWFG cant be distinguished among the Greylag Goose flock. Source(s) of information: D.O.E. mid-winter counts and some surveys in different times of the year by the experts. No information Has hunting been banned at all key sites used by the Lesser White-fronted Geese during the period when Lesser White-fronted Geese are present? Yes No \boxtimes Not applicable If yes, please provide more information: Hunting is banned in all of Protected Areas, Wildlife Refuges and National Parks of Iran despite of being key sites for LWFG or not. If no, please explain why: Hunting is not banned in not-protected sites even if the LWFG occures there, but hunting LWFG is banned throughout the country and offenders are fined. If not applicable, please explain why: It is possible to control hunting in some sites, but, Iran is a very large country, therefore it is very difficult to implement the regulations about hunting birds all around the country especially out of the protected areas. Have efforts been made to assess the hunting pressure at key sites? \boxtimes Yes No Not applicable If yes, please provide more information: We have not exact information about hunting pressure on L.W.F.G. If no, please explain why: Most of the key sites for LWFG in Iran are protected where hunting is banned. If not applicable, please explain why: Hunting pressure assessment in a site would be applicable if specific plan with enough time and budget be provided. Has obligatory training of hunters as outlined by the Hunting Charter of the Bern Convention for hunters been implemented? \boxtimes Yes No Not applicable If yes, please provide more information: If no, please explain why: We should have an action plan and enough fund to do any training. If not applicable, please explain why: Has the level of protection from illegal hunting been increased within existing protected areas through training and improved enforcement? X X Yes No Not applicable If yes, please provide more information:

of migrating and wintering bird. LWFG hunting is forbidden in Iran, however, the bird might be shooted by hunters

Hunting is forbidden within existing protected areas although illegal hunting may take place.
If no, please explain why: It is explained in former question
If not applicable, please explain why:
Has an effort been made to redirect hunting from adults to juveniles in areas where Lesser White-fronted Geese occur outside of the key sites?
Yes No Not applicable
If yes, please provide more information:
If no, please explain why: Hunting LWFG is legally forbidden both for adults and juveniles.
If not applicable, please explain why: It has not been heard any hunting inside key sites or outside the areas.
Have lure crops been planted (or similar steps been taken) to direct Lesser White-fronted Geese away from areas where hunting pressure is known to be high?
Yes No Not applicable
If yes, please provide more information:
If no, please explain why: There is not a special plan in this regards
If not applicable, please explain why:
4.2. POISONING
Please rate the magnitude of poisoning as a threat to the LWfG in your country:
Severe High Medium Low No threat
Trend: select from list
Description of the situation:
Source(s) of information:
No information 🔀
4.3. HUMAN DISTURBANCE
Please rate the magnitude of human disturbance as a threat to the LWfG in your country:
Severe High Medium Low No threat

Trend:		declinin	ıg		
The atit	tion of th cudes of t ler cultiva	he farme		anged greatly in r	recent years, therefore, very few lands around the important sites
	s) of info surveys b		experts.		
No info	rmation				
					evelopment and other sources of human disturbance, including act on the known core breeding areas?
Yes		No	\boxtimes	Not applicable	
If yes, p	lease pro	vide furt	her infor	mation:	
	ease exp i. does no				
If not a	pplicable,	, please e	explain wh	ny:	
-	_				evelopment and other sources of human disturbance, including e known key sites?
Yes		No	\boxtimes	Not applicable	
If yes, p	lease pro	vide furt	her infor	mation:	
-	ease exp me we a	-		asures to avoid a	ny human disturbances.
If not a	pplicable,	, please e	explain wh	ny:	
Are you	ı taking n	neasures	to avoid	overgrazing and	nest trampling if/where this is known to be a problem?
Yes		No	\boxtimes	Not applicable	
If yes, p	lease pro	vide furt	her infor	mation:	
-	ease exp I does no	-			
If not a	pplicable,	, please e	explain wh	ny:	
4.4. PR	EDATION				
Please	rate the i	magnitud	le of pred	dation as a threat	t to the LWfG in your country:
Severe		High		Medium	Low ⊠ No threat □

rrena:	aeciinin	g								
Description of th	e situatio	on:								
Source(s) of info		e Wildlife	Society of Iran	ı						
No information										
Are you taking n (particularly in t				where thi	is has bee	n shown to b	e a sign	ificant lii	miting factor	
Yes	No	\boxtimes	Not applicable							
If yes, please pro	vide furtl	her inforn	nation:							
If no, please expl It is necessary to in the country.	-	ational ac	tion plan in or	der to dete	ect and fir	nd out if preda	ation is	a signific	ant limiting fa	ctor
If not applicable,	please ex	xplain wh	y:							
4.5. HABITAT LO change, land aba							ms etc.	, wetland	l drainage, clin	nate
Please rate the r	magnitud	e of habi	tat loss/degrad	lation as a	a threat to	the LWfG in	your co	ountry:		
Please rate the r	nagnitud High	e of habit	tat loss/degrad	lation as a	a threat to	the LWfG in	your co	ountry:		
		e of habit			a threat to		your co	ountry:		
Severe	High stable				a threat to		your co	ountry:		
Severe Trend:	High stable e situatio				a threat to		your cc	ountry:		
Severe Trend: Description of th	High stable e situatio				a threat to		your co	ountry:		
Severe Trend: Description of the Source(s) of info	High stable e situation:	on:	Medium 🔀	Low		No threat			res as early as	
Severe Trend: Description of the Source(s) of information Are you monitor	High stable e situation:	on:	Medium 🔀	Low es in orde		No threat			res as early as	
Severe Trend: Description of the Source(s) of information Are you monitor possible?	High stable e situation: ing the h	on:	Medium ⊠ ality at key site Not applicable	Low es in orde		No threat			res as earl y as	
Severe Trend: Description of the Source(s) of information Are you monitor possible? Yes	High stable e situation rmation: ing the h No ovide furth	abitat qu	ality at key site Not applicable nation:	es in order		No threat			res as earl y as	

Are you taking measures to restore and/or rehabilitate Lesser White-fronted Goose roosting and feeding habitat in the staging or wintering areas?

Yes No Not applicable
If yes, please provide more information:
If no, please explain why: We need helps from AEWA to take an action.
If not applicable, please explain why:
THREATS & RESPONSES - FIELD FOR ADDITIONAL INFORMATION (optional)
5. UPDATE ON NATIONAL LEGISLATION AND ACTIVITIES
5.1. NATIONAL LEGAL PROTECTION
Is the Lesser White-fronted Goose legally protected in your country?
Yes No
If yes, please list the year and title of the legislation concerned as well as the enforcing institution: The D.O.E. is responsible to prevent any illegal hunting of L.W.F.G. according to the Environmental code of the Islamic Republic of Iran , July 1999.
If no, please explain why:
Does the national hunting legislation, in principle, provide adequate protection of the Lesser White-fronted Goose?
Yes No
If yes, please provide further information: Any kind of hunting and trapping the bird is forbidden due to the Game and Fish law amendments made on 1996.12.16, and offenders are severely punished.
If no, please explain why:
Are sufficient human and financial resources being allocated to the enforcement of hunting legislation in order to control hunting effectively?
Yes No 🖂
If yes, please provide further information: Prevention of illegal hunting is much feasible in Protected areas and National Parks due to allocation of more number of Game guards present there.
If no, please explain why: The Iran land is very large with many hunters, and any efforts need enough money, and in our conditions it is difficult to allocate sufficient human as game guard and financil resources to control hunting effectively throughout the bird distribution range outside of the protected areas.

NATIONAL LEGAL PROTECTION – FIELD FOR ADDITIONAL INFORMATION (optional)

there are very good regulations to implement for any protection, but it is important to be able to execute them.

5.2. NATIONAL SINGLE SPECIES ACTION PLAN

Has yo	our country drafted	a Nation	ial Single Spe	cies Action Pla	an for the L	esser Whi	te-fronted	Goose?	
NSSAP	in place and being	impleme	nted						
NSSAP	in place, but not be	eing impl	emented						
NSSAP	in development								
No NS	SAP								
If you	already have a NSS	AP, pleas	e add a refere	ence/link to th	e plan belo	w:			
If a NS	SAP has been devel	loped but	ι is not being i	implemented,	please exp	olain why:			
estima To pre includi provid inform	NSSAP is still being ted to be complete pare comprehensiving LWFG as well as ed 30 proposals contation for species corveys in the countried.	ed: ve manag the othe nsisted of ompreher	ement plans for threatened for the very detailed in the constant of the consta	or conservation species of bired Terms of Ref ment plans wi	on of 30 Into ds, mamals, ferences thr Ill be provid	ernational , reptiels a rough whic led througl	ly threater nd so on, t th basic an n carrying	ned specie he Wildlif Id main da out field s	es of Iran fe Bureau ata and studies project
If your	country does not h	nave a NS	SAP, please e	xplain the rea	sons why n	ot:			
-	country does not lance from the UNER		=		eloping its L	LWfG NSSA	AP, would	you be in	terested in
Yes		No							
-	please specify what e very much please			-		cial) in this	work.		
NSSAP	– FIELD FOR ADDI	TIONAL I	NFORMATION	√ (optional)					
5.3. N	ATIONAL WORKI	NG GRO	UP						
Does y	our country have a	a Nationa	I Working Gre	oup for the Le	sser White	e-fronted G	ioose?		
Yes		No	\boxtimes						
If yes,	please provide mor	e inform	ation about W	orking Group	members,	function e	tc.:		
If no, p	please explain the re	easons:							

NATIONAL WORKING GROUP-FIELD FOR ADDITIONAL INFORMATION (optional)

5.4. MONITORING

Does y	our count	ry have a n	nonitoring sche	me in pl	ace for t	he LWfG?		
Breedi	ng season	:						
Yes		Partial		No	\boxtimes	Not applica	able	
	-		ation on the mo	_		_	_	eason:
Passag	e/migratio	on period:						
Yes		Partial		No		Not applica	able	
It is the Nation includi	e duty of t al Parks a ng threate	he Departm nd protecte ened specie	nent of the Envi d Areas are reg	ronment ularly m . But due	t to contr onitored e to inade	ol any illegal and protecte equate numb	actioned by rate	re/migration season: In in relation to the protected birds. The angers to conserve wildlife as general rangers in the country, covering all of the times.
Winter	ing seaso	n:						
Yes		Partial		No		Not applica	able	
			ation on the mo		g activitie	s during the	non-br	reeding/wintering season:
If there		onitoring scl	neme on a nati	onal leve	el, is LWf	G monitoring	g cond	ucted on a regular basis by other
Breedi	ng season	:						
Yes		Partial		No	\boxtimes	Not applica	able	
If yes C	R partial,	please prov	vide further info	ormation	on how	the monitori	ing is b	eing done and by whom:
Passag	e/migratio	on period:						
Yes		Partial		No	\boxtimes	Not applica	able	
If yes C	R partial,	please prov	vide further info	ormation	on how	the monitori	ing is b	eing done and by whom:
Winter	ing seaso	n:						
Yes		Р	artial	\boxtimes		No [
If yes C	R partial,	please prov	vide further info	ormation	n on how	the monitori	ing is b	eing done and by whom:

MONITORING – FIELD FOR ADDITIONAL INFORMATION (optional)

Through carrying out the project entitled "Development of a Wetland Site and Flyway Network for Conservation of the Siberian Crane and Other Migratory Waterbirds in Asia", some of the key sites for LWFG, including Fereydoun Kenar

Damgah and Bujagh National Park have been severly protected and monitored during recent years. Moreover, the Wildlife Society of Iran implemented a kind of monitoring action in some important sites mainly in Fereydoun Kenar between 2005 and 2007, in cooperation with a NGO (MCCA), but due to the shortage of budget could not be continued.

5.5. LWfG CONSERVATION/RESEARCH PROJECTS

List (or provide links to) any national and/or international LWfG conservation or research projects being conducted in your country - including the project title, goals and objectives, period of implementation, implementing organization, contact details and a short description:

A general survey has been carried out to identify the sites, population number of each site and distribution pattern of the LWFG by the personnels of the Department of the Environment and the report is available.

List (or provide links to) any other national and/or international conservation or research projects being conducted in your country that could be useful for LWfG conservation - including the project title, goals and objectives, period of implementation, implementing organization, contact details and a short description:

Project title:

Development of a Wetland Site and Flyway Network for Conservation of the Siberian Crane and Other Migratory Waterbirds in Asia

Goal:

Establish a network of important wetlands needed for the survival of the Siberian Crane, migratory waterbirds and other wetland biodiversity in Asia

Objectives:

- To support site conservation
- Wider measures for wetlands & waterbird conservation
- Legislation & policy improvements
- Biodiversity input to regional planning
- Monitoring of Siberian Cranes & other Globally Significant Species
- Training, Education & Awareness
- To address threats
- Stakeholder participation
- Legal protection
- Management plans
- Site management committees etc
- Capacity building / training
- Public awareness programs
- Alternative livelihood projects

Duration:

6 Years (72 months)

Commencing: March 2003 Completion:31 Decamber 2009

International Implementing Agency:

United Nations Environment Programme

International Executing Agency:

International Crane Foundation supported by the Convention on Migratory Species

National Executing Agency:

Department of Environment, Natural Environment and Biodiversity Division, Wildlife Bureau.

Contact details:

International Crane Foundation (ICF)

P.O. Box 447

EII76 Shady Lane Road

Baraboo, WI53913-0447

Tel: (+1 608) 356 9462 Fax: (+1 608) 356 9465

Sadegh Sadeghizadegan

National Project Manager

Department of Environment I.R. sadegh64@hotmal.com .

Short Description

The Siberian Crane Grus leucogeranus is a critically endangered species dependent upon shallow wetland habitats along its migration routes. A United Nations Environment Programme/Global Environment Facility project entitled "Development of a Wetland Site and Flyway Network for Conservation of the Siberian Crane and Other Migratory Waterbirds in Asia" is being implemented involving four countries (People's Republic of China, Islamic Republic of Iran, Republic of Kazakhstan and the Russian Federation) under the coordination of the International Crane Foundation, aiming to conserve key wetlands along the West and East Asian migration routes. This project addresses threats at 16 internationally important wetlands along these flyways, seeking to secure their ecological integrity for the benefit of a wide range of biodiversity. The main outcome will be the sustained ecological integrity of a network of globally important wetlands in Asia and the migratory waterbirds that depend on them. This outcome will be accomplished through components at wetland site, national and regional levels. Site-level outputs address the management of globally significant flyway wetlands through legal protection, management plans, stakeholder participation, capacity building, public awareness programmes and alternative livelihood projects. Additional national level activities support site and migratory waterbird conservation (UNEP 2002).

The UNEP/GEF Siberian Crane Wetlands Project (SCWP) in Iran aimed to increase the capacity for management of two project sites*, which have different degrees of protection under national legislation: Fereydoon Kenar Non-Shooting Area (Mazandaran Province), and Bujagh National Park (in Gilan Province). These protected areas are designated wetlands of international importance under the Ramsar Convention, in common with a number of other sites in the Caspian Lowlands of Iran.

LWfG CONSERVATION/RESEARCH PROJECTS - FIELD FOR ADDITIONAL INFORMATION (optional)

5.6. AWARENESSRAISING

If no, please explain why:

Has your country developed and implemented methods for raising awareness and understanding on LWfG and LWfG conservation, in particular with relation to hunters?

Yes, bei	ng implemented	
	Please provide further information usually during the obtaining licence	on methods and how they are being implemented: e for hunting waterfowl.
Yes, but	not being implemented	
howeve	explain why they are not being imp	ions to implement the awareness among the people especially hunters,
Being de	eveloped	
	. , ,	e when these methods will be ready for implementation: but this project will be carried out from this winter.
No		

If yes or being developed, has your country developed/produced LWfG information materials to this end (i.e. posters, leaflets etc.)?
Yes Being developed No
If yes OR being developed, please provide further information: most of the work can be done by DOE and NGOs, but to be more effective we need enough budget.
AWARENESSRAISING – FIELD FOR ADDITIONAL INFORMATION (optional)
6. FUNDING
Are there any national funding possibilities for LWfG conservation measures in your country?
Yes No
If yes, please list the funding programs and relevant authorities: very little is provided by the department of the Environment.
If your country does not yet have a National Single Species Action Plan, would national funding be available for the drafting and implementation of the NSSAP?
Yes No 🖂
FUNDING – FIELD FOR ADDITIONAL INFORMATION (optional)
7. UPDATE ON KEY KNOWLEDGE
Are satellite tracking and/or field surveys being used in your country to locate the key breeding grounds for the Western Main population?
Yes No No Not applicable
If yes, please provide further information:
If no, please explain why: It needs support, plan and budget.
If not applicable, please explain why:
Are satellite tracking and/or field surveys being used in your country to locate the key staging and wintering sites
for the Western Main population?
for the Western Main population? Yes No Not applicable

only field surveys have been used to locate the key staging and wintering sites.
If not applicable, please explain why:
Are satellite tracking and/or field surveys being used in your country to locate the key breeding, staging and wintering sites for the Fennoscandian population?
Yes No Not applicable
If yes, please provide further information:
If no, please explain why: This population does not breed in Iran
If not applicable, please explain why:
Are further field studies of suitable breeding habitat and staging areas being undertaken in order to update the estimate for the Fennoscandian population (Kola peninsula etc.)?
Yes No Not applicable
If yes, please provide further information:
If no, please explain why: This population is very far from our country.
If not applicable, please explain why:
Are there any further knowledge gaps not covered by this report critical for LWfG conservation in your country which would require further research?
Yes No
If yes, please provide further information: Since all of the sites potentially important for staging or wintering LWFG in Iran are not regularly monitored, first of all we need to implement an action plan so that collecting as much as information about the presence of the bird in the expected sites be possible, but we hope to have an opportunity to discuss about the situation while we are in the meeting.
KEY KNOWLEDGE – FIELD FOR ADDITIONAL INFORMATION (optional)

ADDITIONAL COMMENTS (optional)

The information submitted in this draft need to be discussed more. It is very difficult to collect exact records about the LWFG, because the country is very large and very few ornithologists may be able to help. It is vital to implement effective education program for local people, hunters, and authorities to make them understand that this bird is in threatened and should be protected as an important part of biodiversity. We appreciate any cooperation for the establishment of a working plan in order to take a longer stride on the conservation of the LWFG.

THANK YOU!