

Strasbourg, 26 October 2015

CONVENTION ON THE CONSERVATION OF EUROPEAN WILDLIFE AND NATURAL HABITATS

Standing Committee

35th meeting Strasbourg, 1-4 December 2015

BIENNIAL REPORT (2011-2012)

- GEORGIA -

Memorandum drawn up by the Directorate of Democratic Governance The document is being circulated in the form and the languages in which it was received by the Secretariat

BIENNAL REPORT 2011 -2012

GEORGIA

1. EXCEPTIONS CONCERNING STRICTLY PROTECTED FLORA SPECIES (ART. 5 - APPENDIX I)

Name of the species	No. of specimens involved (when practical)	No. of licences	Reasons for issuing of licences (art. 9, i. to v.) ¹	Impact on population				
None								

2. EXCEPTIONS CONCERNING STRICTLY PROTECTED FAUNA SPECIES (ART. 6 - APPENDIX II)

Name of the species	No. of specimens involved (when practical)	Authorised action (art. 6, a. to f.) ²	licences issu		sons for Impling of ces (art. to v.) ³		act on pop	ulatio	on	
	2012 year									
eptesicus	7	С		Order o	rder of the Scientific		ific	Accordin	g to	the
serotinus		Capture of the		Minister of res		resear	rch	scientists		it's
myotis nattereri	3	specimens, after		Environment		regardin	g the	unlikely	that a	any
plecotus	24	the research all		Protectio	rotection i- rat		es	negative	imp	oact

¹ i.: protection of flora /fauna

ii.: prevention of serious damage to crops, livestock, forests, fisheries, water and other forms of property

iii.: in the interests of public health and safety, air safety or other overriding public interests (which?)

iv.: for research / education / repopulation / reintroduction / necessary breeding

v.: judicious exploitation of certain wild plants in small numbers and under certain conditions

² A: Deliberate killing

B: Deliberate damage to or destruction of breeding or resting sites

C: Deliberate capture and keeping

D: Deliberate disturbance of wild fauna

E: Deliberate destruction or taking of eggs

F: Possession and internal trade

³ i.: protection of flora /fauna

ii.: prevention of serious damage to crops, livestock, forests, fisheries, water and other forms of property

iii.: in the interests of public health and safety, air safety or other overriding public interests (which?)

iv.: for research / education / repopulation / reintroduction / necessary breeding

v.: judicious exploitation of certain wild plants in small numbers and under certain conditions

macrobullaris		individuals were	165;	took place during
myotis	2	released back to	27.01.2012-	this research.
mystacinus		the nature		
nyctalus leisleri	2			
nyctalus	3			
lasiopterus				
myotis	3			
mystacinus				
plecotus auritus	6			
myotis blythi	1			
myotis	1			
emarginatus				
rhinolophus	1			
ferrumequinum				

Where appropriate, please add a text providing information on:

Information on the	None of the species involved are included in the red-list of Georgia.				
conservation status of the	However, considering the fact that we're the party of EUROBATS				
derogated species	and Bern convention, all bat species are under strict regime. Main				
	threat for the bat populations is habitat destruction, caused by the big				
	infrastructural projects.				
The authority	The Ministry of Environment and Natural Resources of Georgia				
empowered to declare					
that the conditions have					
been fulfilled					
Conditions of risk and					
the circumstances and the					
time and place under					
which exception where					
granted					
The controls involved	National Environmental Inspection is responsible for the control of				
1					
	the permit conditions				
Justification for					
Justification for derogation for a species					
Justification for					
Justification for derogation for a species in an unfavourable conservation status					
Justification for derogation for a species in an unfavourable conservation status Alternative solutions					
Justification for derogation for a species in an unfavourable conservation status Alternative solutions considered and scientific					
Justification for derogation for a species in an unfavourable conservation status Alternative solutions considered and scientific data to compare them					
Justification for derogation for a species in an unfavourable conservation status Alternative solutions considered and scientific data to compare them Results of derogations					
Justification for derogation for a species in an unfavourable conservation status Alternative solutions considered and scientific data to compare them Results of derogations (e.g. Cumulative effects					
Justification for derogation for a species in an unfavourable conservation status Alternative solutions considered and scientific data to compare them Results of derogations (e.g. Cumulative effects and compensation					
Justification for derogation for a species in an unfavourable conservation status Alternative solutions considered and scientific data to compare them Results of derogations (e.g. Cumulative effects					

3. EXCEPTIONS CONCERNING FALCONRY

For each species used in falconry, state (use a separate sheet for each species):

Name of species:	Falconry is not allowed in Georgia. In 2013 Georgia initiated new
	which will cover falconry issues. It's supposed that new law on specie
	habitates will be adopted before July 2013

4. EXCEPTIONS CONCERNING PROTECTED FAUNA SPECIES (ART. 7 APPENDIX III)⁴

Name of the species	No. of individuals involved (when practical)	Exception made	Reasons for issuing of licences (art. 9, i. to v.) ⁵	Impact on the population
Canis lupus (According to the reservation, Wolf is considered as a appendix III species) According to the reservation made by Georgia, wolf (Canis lupus) is considered as the species included in the appendix III	A Permit issued to kill 90 individuals in 2011 year, and 48 individuals in 2012 year	□ to prevent serious damage to crops, livestock, forests, fisheries, water and other forms of property; □ in the interests of public health and safety, air safety or other overriding public interests;	These permits are issued according to the Ministerial order #247 on regulation of the wild animals. The order allows regulation of the number of individuals in case if they damage human health, crops or livestock.	

Where appropriate, please add a text providing information on:

Information on the conservation status of the derogated species	Latest research of the populations of wolf was held in 2012 in the frame of the National Monitoring System. Research was conducted by the Ilia state University, with the financial support of the state budget and GIZ (German International Cooperation Society). According to the research held, wolf population is not fragmented. It's spread on the whole territory of Georgia and covers 56714 sq ² . There are totally 1400-1500 individuals in whole country.
The authority empowered to declare that the conditions have	The Ministry of Environment and Natural Resources of Georgia

⁴ Kindly note that exceptions to species listed in Appendix III concern only those captured or killed using indiscriminate means of capture or killing and in particular methods specified in Appendix IV.

⁵ i.: protection of flora /fauna

ii.: prevention of serious damage to crops, livestock, forests, fisheries, water and other forms of property

iii.: in the interests of public health and safety, air safety or other overriding public interests (which?)

iv.: for research / education / repopulation / reintroduction / necessary breeding

v.: judicious exploitation of certain wild plants in small numbers and under certain conditions

been fulfilled	
Conditions of risk and	
the circumstances and the	
time and place under	
which exception where	
granted	
The controls involved	National Environmental Inspection is responsible for the control of
	the permit conditions
Justification for	
derogation for a species	
in an unfavourable	
conservation status	
Alternative solutions	
considered and scientific	
data to compare them	
Results of derogations	
(e.g. Cumulative effects	
and compensation	
measures where relevant)	
Comments/notes	

EXCEPTIONS CONCERNING THE USE OF MEANS OF CAPTURE AND KILLING SPECIFIED IN APPENDIX IV

Name of the species	No. of specimens (when practical)	No. of licences	Reasons (art. 8, a. to e.) ⁶	Method used ⁷	Impact on the population
			None		

⁶ A. Protection of flora and fauna

B. To prevent serious damage to crops, livestock, forests, fisheries, water and other forms of property

C. In the interests of public health and safety / air safety / overriding public interests

D. For research / education / repopulation / reintroduction / necessary breeding

E. Taking, keeping or other judicious exploitation of certain wild animals and plants in small numbers and under certain conditions (see art. 8)

⁷ Choose from article 8: 1 to 18 – See for reference pages 6-7 of this document