BIENNIAL REPORT (2015 - 2016)

REPUBLIC OF MOLDOVA

EXCEPTIONS CONCERNING STRICTLY PROTECTED FLORA SPECIES (ART. 5 -<u>APPENDIX I)</u>

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

During the period of 2015 – 2016 the inspectors of the State Ecological Inspectorate did not identify the exceptions concerning strictly protected flora species

Information on the conservation status of the derogated species The authority empowered to
of the derogated species The authority empowered to
species The authority empowered to
The authority empowered to
empowered to
declare that the
conditions have
been fulfilled
Conditions of risk,
circumstances, time
and place under
which exception is
granted
The controls
involved
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

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

relevant)

Comments/notes

EXCEPTIONS CONCERNING STRICTLY PROTECTED FAUNA SPECIES (ART. 6 -<u>APPENDIX II)</u>

Name of the species	No. of specimen s involved (when practical)	Authorised action (art. 6, a. to f.) ²	No. of licences	Reasons for issuing of licences (art. 9, i. to v.) ³	Impact on population

Where appropriate, please add a text providing information on:

	note appropriate, preuse aux a tent programg information on.
Information on the	
conservation status	
of the derogated	
species	
The authority	
empowered to	
declare that the	
conditions have	
been fulfilled	
Conditions of risk,	
circumstances, time	
and place under	
which exception is	
granted	
The controls	
involved	
Justification for	
derogation for a	
species in an	
unfavourable	
conservation status	
Alternative	
solutions considered	

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

and scientific data	
to compare them	
Results of	
derogations (e.g.	
Cumulative effects	
and compensation	
measures where	
relevant)	
Comments/notes	

EXCEPTIONS CONCERNING FALCONRY

The Falconry species in the Republic of Moldova are protected by state. Falconry in Moldova is not practiced.

The Draft of the Hunting and Hunting Fund Law, approved by Parliament on 12 October 2018, in the first reading, contains the provisions that will allow the use of predatory birds in hunting

Name of species:	
No. of birds in captivity (after	
the Convention takes effect)	
Origin of birds:	
% captured from the	
wild in the State	
% imported	
% reared in captivity	
Estimated population in the wild	
(in the State)	
No. of birds captured from the	
wild each year	
No. of birds imported (specify	
country of origin)	
Means authorised for capture	
Controls involved	

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
Meles meles L	-	Government Decision nr.655 of 15.08.2014	iv	No
Capreolus capreolus	1	Government Decision nr.495 of 12.08.2015	iv	No
Meles meles L.	1		iv	No

Where appropriate, please add a text providing information on:

Information on the	The species Meles meles is included in Annex 3 to the Law no. nr.			
conservation status	1538 -XIII of 1998 of State Natural Protected Areas Fund			
of the derogated species	Category monuments of nature, strictly protected fauna, not endangered species.			
	In Moldova were signaled 800-1000 specimens of Meles meles			
	Capreolus capreolus is not protected by Law 1538/1998.			
	However, pursuant to point 34 of the Hunting Regulation, Annex 1 to the Animal Kingdom Law No.439-XIII of April 27, 1995,			
	Government annual sets hunting terms. Thus, for the hunting seasons 2014-2015 and 2015-2016 it was forbidden to hunt for the			

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

	entire hunting season for the Cervidae and in the background of
	state-protected natural areas.
The authority	The Ministry of Agriculture, Regional Development and
empowered to	Environment
declare that the	
conditions have	Agency "MOLDSILVA"
been fulfilled	
Conditions of risk,	
circumstances, time	
and place under	
which exception is	
granted	
The controls	The State Ecological Inspectorate
involved	
Justification for	Extracting of one single specimen of Meles meles L. and Capreolus
derogation for a	capreolus was performed in order to complete the animal
species in an	collections of the National Museum of Ethnography and Natural
unfavourable	History
conservation status	
Alternative	
solutions considered	
and scientific data	
to compare them	
Results of	Failed to extract one specimen of Meles meles from the
derogations (e.g.	environment on 2015
Cumulative effects	
and compensation	
measures where	
relevant)	
Comments/notes	In Moldova the Meles meles inhabits almost all the forests, mainly the center zone of the Codri with hilly relief, as well as the meadow forests in the Nistru river and the Prut river.
	Average density - 0.3 individuals per km2. In the Plaiul Fagului reserve - 0.5-0.6 individuals per km2.
	In 2015, it was not possible to harvest a specimen of Meles meles.
	For these reasons in 2016 by the Government Decision No. 495 of 12.08.2015 it was allowed to extract a badger.
	The Capreolus capreolus in the Republic of Moldova is present in all the forests in the northern and central areas, partly in the south, including the wet valleys of the Prut and Nistru. There are territories, especially in the northern part of Moldavia, where small populations of Capreolus capreolus are encountered, usually in the old forests.
	It is a common species, but under current conditions it becomes a rarity. Causes of diminished herd are: poaching, heavy winters, stray dogs, human disturbance.

EXCEPTIONS CONCERNING THE USE OF MEANS OF CAPTURE AND KILLING SPECIFIED IN APPENDIX IV 5.

Name of the species	No. of specimen s (when practical)	No. of licence s	Reason s (art. 8, a. to e.) ⁶	Method used ⁷	Impact on the population

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