

THE BIENNIAL REPORT OF THE REPUBLIC OF SERBIA (2017-2018)

The Republic of Serbia is the contracting party to the Bern Convention since May 2008.

In accordance with the Articles 75 and 78 of the Law on Nature Protection (Official Gazette of RS, no. 36/09, 88/10, 91/10 and 14/16), when there is no other satisfactory solution and the exemption is not damaging the survival of populations of strictly protected wild species at a favourable conservation status in their natural habitat, i.e. when there is no other satisfactory solution for wild bird species, the Ministry of Environmental Protection may allow activities that aim at:

- 1) research and education, recolonization, (repopulation), reintroduction and breeding operations in *in-situ* and *ex-situ* conditions;
- 2) prevention of serious damage to crops, livestock, forests, fishponds and water and other forms of property;
- 3) protection of public health and public safety and in case of birds the air safety as well, or for other reasons of predominant public interest, including reasons of social and economic nature and beneficial consequences of primary importance for the environment;
- 4) protection of wild plant and animal species and conservation of wild habitats;
- 5) allowing, under strictly controlled conditions and under limited scope, taking or keeping of certain specimens in limited quantity.

A permit for the situation referred to in paragraph 1 of this Article shall be issued by the Ministry upon previously obtained opinion of the Institute for Nature Conservation of Serbia and the Institute for Nature Conservation of Vojvodina Province.

The application for permit contains name of the species, reasons, purpose and aim of the use, i.e. performance of activities, elaborate/study on manner, place, time, useful or harmful consequences and other proofs and relevant facts of importance for the specific case.

In accordance with Article 78 of the Law on Nature Protection, the Ministry of the Environmental Protection permits scientific-research and educational purposes, by way of a decision and with previously obtained opinion of the Institute for Nature Conservation of Serbia and the Institute for Nature Conservation of Vojvodina Province.

Data for the report were provided by the Department for biodiversity within the Ministry of Environmental Protection including data for Fishery.

Also, we would like to inform you that cases of poisoning of birds were submitted to the Secretariat of the Berne Convention in respect of the complaint reports to the Secretariat of the Bern Convention for the Complaints No 2014-3 and No. 2016-3.

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

2017

Order	Family	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
RANALES	Paeoniaceae	<i>Paeonia officinalis</i>	3	1	scientific research	none
MARSILEALES	Marsileaceae	<i>Marsilea quadrifolia</i>	1	1	scientific research	none
MICROSPERMAE	Orchidaceae	<i>Ophrys oestrifera</i>	1	1	scientific research	none
MICROSPERMAE	Orchidaceae	<i>Spiranthes aestivalis</i>	1	1	scientific research	none
RANALES	Paeoniaceae	<i>Paeonia tenuifolia</i>	5	1	scientific research	none
TUBIFLORAE	Lamiaceae	<i>Dracocephalum ruyschiana</i>	6	1	scientific research	none

2018.

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

2017

Order	Family	Name of the species	No. of specimens 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
CARNIVORA	Ursidae	<i>Ursus arctos</i>	1		1	i/iv	none
CHIROPTERA	Rhinolophidae	<i>Rhinolophus blasii</i>	10		2	i/iv	none
		<i>Rhinolophus euryale</i>	42		2	i/iv	none
		<i>Rhinolophus ferrumequinum</i>	218			i/iv	none
		<i>Rhinolophus hipposideros</i>	6		1	i/iv	none
	Vespertilionidae	<i>Barbastella barbastellus</i>	10		2	i/iv	none

		<i>Eptesicus serotinus</i>	6		2	i/iv	none
		<i>Miniopterus schreibersii</i>	423		2	i/iv	none
		<i>Myotis bechsteinii</i>	77		2	i/iv	none
		<i>Myotis blythii</i>	11		3	i/iv	none
		<i>Myotis capaccinii</i>	13		2	i/iv	none
		<i>Myotis daubentonii</i>	14		2	i/iv	none
		<i>Myotis emarginatus</i>	20		2	i/iv	none
		<i>Myotis myotis</i>	8		2	i/iv	none
		<i>Myotis nattereri</i>	77		2	i/iv	none
		<i>Nyctalus noctula</i>	136		2	i/iv	none
		<i>Pipistrellus kuhlii</i>	10		2	i/iv	none
		<i>Pipistrellus nathusii</i>	1		1	i/iv	none
		<i>Plecotus auritus</i>	12		2	i/iv	none
		<i>Plecotus austriacus</i>	8		2	i/iv	none
		<i>Vespertilio murinus</i>	3		2	i/iv	none
CAPRIMULGIFORMES	Camprimulgidae	<i>Caprimulgus europaeus</i>	8		2	i/iv	none
CHARADRIIFORMES	Recurvirostridae	<i>Himantopus himantopus</i>	3		2	i/iv	none
	Scolopacidae	<i>Scolopax rusticola</i>	1		1	i/iv	none
CICONIIFORMES	Ardeidae	<i>Nycticorax nycticorax</i>	13		1	i/iv	none
	Ciconiidae	<i>Ciconia ciconia</i>	5		1	i/iv	none
	Threskiornithidae	<i>Platalea leucorodia</i>	15		1	i/iv	none
CORACIIFORMES	Alcedinidae	<i>Alcedo atthis</i>	5		1	i/iv	none
	Coraciidae	<i>Coracias garrulus</i>	555		1	i/iv	none
	Meropidae	<i>Merops apiaster</i>	308		1	i/iv	none
	Upupidae	<i>Upupa epops</i>	11		1	i/iv	none

FALCONIFORMES	Accipitridae	<i>Accipiter nisus</i>	49		1	i/iv	none
		<i>Aquila heliaca</i>	2		1	i/iv	none
		<i>Buteo buteo</i>	28		1	i/iv	none
		<i>Circaetus galicus</i>	1		1	i/iv	none
		<i>Circus aeruginosus</i>	2		1	i/iv	none
		<i>Gyps fulvus</i>	17		1	i/iv	none
		<i>Haliaeetus albicilla</i>	31		1	i/iv	none
	Falconidae	<i>Falco peregrinus</i>	1		1	i/iv	none
		<i>Falco subbuteo</i>	5		1	i/iv	none
		<i>Falco tinnunculus</i>	172		1	i/iv	none
		<i>Falco vespertinus</i>	11		1	i/iv	none
PASSERIFORMES	Certhiidae	<i>Certhia brachydactyla</i>	3		1	i/iv	none
		<i>Certhia familiaris</i>	4		1	i/iv	none
	Emberizidae	<i>Emberiza cia</i>	16		1	i/iv	none
		<i>Emberiza cirrus</i>	5		1	i/iv	none
		<i>Emberiza citrinella</i>	35		1	i/iv	none
		<i>Emberiza schoeniclus</i>	1516		1	i/iv	none
	Fringillidae	<i>Carduelis cannabina</i>	47		1	i/iv	none
		<i>Carduelis carduelis</i>	398		1	i/iv	none
		<i>Carduelis chloris</i>	393		1	i/iv	none
		<i>Carduelis flammea</i>	4		1	i/iv	none
		<i>Carpodacus erythrinus</i>	1		1	i/iv	none
		<i>Coccothraustes coccothraustes</i>	1		1	i/iv	none
	Hirundinidae	<i>Delichon urbica</i>	66		1	i/iv	none
		<i>Hirundo rustica</i>	383		1	i/iv	none

		<i>Riparia riparia</i>	8098		1	i/iv	none
	Laniidae	<i>Lanius collurio</i>	160		1	i/iv	none
		<i>Lanius minor</i>	1		1	i/iv	none
	Motacillidae	<i>Anthus pratensis</i>	11		1	i/iv	none
		<i>Anthus spinoletta</i>	25		1	i/iv	none
		<i>Anthus trivialis</i>	49		1	i/iv	none
		<i>Motacilla alba</i>	21		1	i/iv	none
		<i>Motacilla cinerea</i>	2		1	i/iv	none
		<i>Motacilla flava</i>	50		2	i/iv	none
	Muscicapidae	<i>Ficedula albicollis</i>	9		1	i/iv	none
		<i>Ficedula hypoleuca</i>	16		1	i/iv	none
		<i>Ficedula parva</i>	2		1	i/iv	none
		<i>Muscicapa striata</i>	19		1	i/iv	none
		<i>Serinus serinus</i>	9		1	i/iv	none
	Oriolidae	<i>Oriolus oriolus</i>	3		1	i/iv	none
	Paridae	<i>Aegithalos caudatus</i>	179		1	i/iv	none
		<i>Parus ater</i>	51		2	i/iv	none
		<i>Parus caeruleus</i>	2307		1	i/iv	none
		<i>Parus cristatus</i>	2		1	i/iv	none
		<i>Parus lugubris</i>	3		1	i/iv	none
		<i>Parus major</i>	4810		1	i/iv	none
		<i>Parus montanus</i>	6		1	i/iv	none
		<i>Parus palustris</i>	48		1	i/iv	none
	Prunellidae	<i>Prunella modularis</i>	30		1	i/iv	none
	Remizidae	<i>Remiz pendulinus</i>	112		1	i/iv	none

	Sittidae	<i>Sitta europaea</i>	19		1	i/iv	none
	Sylviidae	<i>Acrocephalus arundinaceus</i>	532		2	i/iv	none
		<i>Acrocephalus palustris</i>	242		1	i/iv	none
		<i>Acrocephalus schoenobaenus</i>	1926		1	i/iv	none
		<i>Aerocephalus melanopogon</i>	1		1	i/iv	none
		<i>Aerocephalus scirpaceus</i>	1482		1	i/iv	none
		<i>Hippolais icterina</i>	39		1	i/iv	none
		<i>Hippolais pallida</i>	1		1	i/iv	none
		<i>Locustella fluviatilis</i>	4		1	i/iv	none
		<i>Locustella luscinioides</i>	422		1	i/iv	none
		<i>Locustella naevia</i>	6		1	i/iv	none
		<i>Phylloscopus collybita</i>	169		2	i/iv	none
		<i>Phylloscopus sibilatrix</i>	136		1	i/iv	none
		<i>Phylloscopus trochilus</i>	161		1	i/iv	none
		<i>Regulus regulus</i>	70		2	i/iv	none
		<i>Sylvia atricapilla</i>	1282		1	i/iv	none
		<i>Sylvia borin</i>	200		1	i/iv	none
		<i>Sylvia communis</i>	158		1	i/iv	none
		<i>Sylvia curruca</i>	96		1	i/iv	none
		<i>Sylvia nisoria</i>	14		1	i/iv	none
	Timalidae	<i>Panurus biarmicus</i>	779		1	i/iv	none
	Turdidae	<i>Erithacus rubecula</i>	221		1	i/iv	none
		<i>Luscinia luscinia</i>	12		1	i/iv	none
		<i>Luscinia megarhynchos</i>	58		1	i/iv	none
		<i>Luscinia svecica</i>	11		1	i/iv	none

		<i>Oenanthe oenanthe</i>	1		1	i/iv	none
		<i>Phoenicurus ochruros</i>	29		1	i/iv	none
		<i>Phoenicurus phoenicurus</i>	7		1	i/iv	none
		<i>Saxicola rubetra</i>	7		1	i/iv	none
		<i>Saxicola torquatus</i>	28		1	i/iv	none
		<i>Troglodytes troglodytes</i>	36		2	i/iv	none
		<i>Turdus merula</i>	306		1	i/iv	none
		<i>Turdus philomelos</i>	51		1	i/iv	none
		<i>Turdus pilaris</i>	6		1	i/iv	none
		<i>Turdus viscivorus</i>	4		1	i/iv	none
PICIFORMES	Picidae	<i>Dendrocopos major</i>	16		1	i/iv	none
		<i>Dendrocopos medius</i>	2		1	i/iv	none
		<i>Dendrocopos minor</i>	4		1	i/iv	none
		<i>Jynx torquilla</i>	5		1	i/iv	none
		<i>Picus canus</i>	1		1	i/iv	none
		<i>Picus viridis</i>	3		1	i/iv	none
STRIGIFORMES	Strigidae	<i>Asio flameus</i>	1		1	i/iv	none
		<i>Asio otus</i>	47		1	i/iv	none
		<i>Athene noctua</i>	17		1	i/iv	none
		<i>Bubo bubo</i>	6		1	i/iv	none
		<i>Otus scops</i>	12		1	i/iv	none
		<i>Strix aluco</i>	86		1	i/iv	none
		<i>Strix uralensis</i>	7		1	i/iv	none
		<i>Tyto alba</i>	1		1	i/iv	none
TESTUDINES	Emydidae	<i>Emys orbicularis</i>	68		2	i/iv	none

SQUAMATA	Lacertidae	<i>Podarcis tauricus</i>	90		1	i/iv	none
ANURA	Hylidae	<i>Hyla arborea</i>	1		1	i/iv	none
	Ranidae	<i>Rana dalmatina</i>	1		4 nests	i/iv	none
COLEOPTERA	Cerambycidae	<i>Cerambyx cerdo</i>	2			i/iv	none
DECAPODA	Astacidae	<i>Austropotamobius torrentium</i>	228		2	i/iv	none

2018

Order	Family	Name of the species	No. of specimens 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
CARNIVORA	Ursidae	<i>Ursus arctos</i>	1		1	i/iv	none
CHIROPTERA	Rhinolophidae	<i>Rhinolophus blasii</i>	19		2	i/iv	none
		<i>Rhinolophus euryale</i>	27		2	i/iv	none
		<i>Rhinolophus ferrumequinum</i>	105		4	i/iv	none
		<i>Rhinolophus hipposideros</i>	8		3	i/iv	none
	Vespertilionidae	<i>Eptesicus serotinus</i>	18		3	i/iv	none
		<i>Hypsugo savii</i>	8		2	i/iv	none
		<i>Miniopterus schreibersii</i>	139		3	i/iv	none
		<i>Myotis bechsteinii</i>	6		2	i/iv	none
		<i>Myotis blythii</i>	2		2	i/iv	none
		<i>Myotis brandtii</i>	4		2	i/iv	none
		<i>Myotis capaccinii</i>	34		2	i/iv	none
		<i>Myotis daubentonii</i>	69		2	i/iv	none
		<i>Myotis emarginatus</i>	214		2	i/iv	none

		<i>Myotis myotis</i>	6		2	i/iv	none
		<i>Myotis mystacinus</i>	35		3	i/iv	none
		<i>Myotis nattereri</i>	3		1	i/iv	none
		<i>Nyctalus noctula</i>	74		2	i/iv	none
		<i>Pipistrellus kuhlii</i>	24		1	i/iv	none
		<i>Pipistrellus nathusii</i>	12		2	i/iv	none
		<i>Plecotus austriacus</i>	1		1	i/iv	none
RODENTIA	Sciuridae	<i>Spermophilus citellus</i>	56		2	i/iv	none
CAPRIMULGIFORMES	Camprimulgidae	<i>Caprimulgus europaeus</i>	6		2	i/iv	none
CHARADRIIFORMES	Charadriidae	<i>Charadrius dubius</i>	4		2	i/iv	none
		<i>Charadrius hiaticula</i>	4		3	i/iv	none
	Laridae	<i>Larus melanocephalus</i>	462		3	i/iv	none
		<i>Larus minutus</i>	2		2	i/iv	none
	Scolopacidae	<i>Calidris temminckii</i>	2		2	i/iv	none
		<i>Tringa glareola</i>	38		3	i/iv	none
	Sternidae	<i>Chlidonias hybrida</i>	2		2	i/iv	none
CICONIIFORMES	Ardeidae	<i>Ardea purpurea</i>	12		2	i/iv	none
		<i>Ardeola ralloides</i>	6		2	i/iv	none
		<i>Ixobrychus minutus</i>	33		3	i/iv	none
	Ciconiidae	<i>Ciconia ciconia</i>	8		2	i/iv	none
CORACIIFORMES	Alcedinidae	<i>Alcedo atthis</i>	85		4	i/iv	none
	Coraciidae	<i>Coracias garrulus</i>	796		5	i/iv	none
	Meropidae	<i>Merops apiaster</i>	19		1	i/iv	none
	Upupidae	<i>Upupa epops</i>	18		3	i/iv	none

FALCONIFORMES	Accipitridae	<i>Accipiter nisus</i>	75		3	i/iv	none
		<i>Buteo buteo</i>	38		1	i/iv	none
		<i>Circaetus galicus</i>	2		2	i/iv	none
		<i>Circus aeruginosus</i>	1		1	i/iv	none
		<i>Gyps fulvus</i>	90		5	i/iv	none
		<i>Haliaeetus albicilla</i>	23		2	i/iv	none
		<i>Pernis apivorus</i>	2		1	i/iv	none
	Falconidae	<i>Falco columbarius</i>	5		1	i/iv	none
		<i>Falco subbuteo</i>	10		1	i/iv	none
		<i>Falco tinnunculus</i>	260		6	i/iv	none
		<i>Falco vespertinus</i>	19		3	i/iv	none
GRUIFORMES	Rallidae	<i>Crex crex</i>	2		2	i/iv	none
		<i>Porzana parva</i>	4		1	i/iv	none
		<i>Porzana porzana</i>	8		2	i/iv	none
		<i>Porzana pusilla</i>	1		1	i/iv	none
		<i>Rallus aquaticus</i>	16		4	i/iv	none
PASSERIFORMES	Certhiidae	<i>Certhia familiaris</i>	4		2	i/iv	none
	Emberizidae	<i>Emberiza cia</i>	8		3	i/iv	none
		<i>Emberiza cirulus</i>	2		2	i/iv	none
		<i>Emberiza citrinella</i>	44		3	i/iv	none
		<i>Emberiza schoeniclus</i>	3657		4	i/iv	none
	Fringillidae	<i>Carduelis cannabina</i>	4		2	i/iv	none
		<i>Carduelis carduelis</i>	31		3	i/iv	none
		<i>Carduelis chloris</i>	841		5	i/iv	none
		<i>Carduelis spinus</i>	165		1	i/iv	none

		<i>Coccothraustes coccothraustes</i>	37		3	i/iv	none
	Hirundinidae	<i>Delichon urbica</i>	22		2	i/iv	none
		<i>Hirundo rustica</i>	659		4	i/iv	none
		<i>Riparia riparia</i>	1372		2	i/iv	none
	Laniidae	<i>Lanius collurio</i>	111		5	i/iv	none
		<i>Lanius minor</i>	2		1	i/iv	none
	Motacillidae	<i>Anthus campestris</i>	2		2	i/iv	none
		<i>Anthus pratensis</i>	32		2	i/iv	none
		<i>Anthus spinoletta</i>	46		2	i/iv	none
		<i>Anthus trivialis</i>	119		6	i/iv	none
		<i>Motacilla alba</i>	30		3	i/iv	none
		<i>Motacilla flava</i>	625		4	i/iv	none
	Muscicapidae	<i>Ficedula albicollis</i>	4		3	i/iv	none
		<i>Ficedula hypoleuca</i>	33		2	i/iv	none
		<i>Muscicapa striata</i>	30		5	i/iv	none
	Oriolidae	<i>Oriolus oriolus</i>	2		2	i/iv	none
	Paridae	<i>Aegithalos caudatus</i>	56		3	i/iv	none
		<i>Parus ater</i>	64		6	i/iv	none
		<i>Parus caeruleus</i>	1677		10	i/iv	none
		<i>Parus lugubris</i>	12		3	i/iv	none
		<i>Parus major</i>	1066		8	i/iv	none
		<i>Parus montanus</i>	241		5	i/iv	none
		<i>Parus palustris</i>	43		5	i/iv	none
	Prunellidae	<i>Prunella modularis</i>	60		4	i/iv	none
	Remizidae	<i>Remiz pendulinus</i>	416		4	i/iv	none

	Sittidae	<i>Sitta europaea</i>	7		2	i/iv	none
	Sylviidae	<i>Acrocephalus arundinaceus</i>	957		8	i/iv	none
		<i>Acrocephalus palustris</i>	173		3	i/iv	none
		<i>Acrocephalus schoenobaenus</i>	3283		5	i/iv	none
		<i>Aerocephalus melanopogon</i>	421		3	i/iv	none
		<i>Aerocephalus scirpaceus</i>	3760		7	i/iv	none
		<i>Hippolais icterina</i>	14		4	i/iv	none
		<i>Hippolais pallida</i>	1		1	i/iv	none
		<i>Locustella fluviatilis</i>	6		1	i/iv	none
		<i>Locustella luscinioides</i>	784		7	i/iv	none
		<i>Phylloscopus collybita</i>	312		9	i/iv	none
		<i>Phylloscopus sibilatrix</i>	72		5	i/iv	none
		<i>Phylloscopus trochilus</i>	263		7	i/iv	none
		<i>Regulus ignicapillus</i>	7		4	i/iv	none
		<i>Regulus regulus</i>	43		5	i/iv	none
		<i>Sylvia atricapilla</i>	1439		11	i/iv	none
		<i>Sylvia borin</i>	96		8	i/iv	none
		<i>Sylvia communis</i>	113		7	i/iv	none
		<i>Sylvia curruca</i>	92		5	i/iv	none
		<i>Sylvia nisoria</i>	5		2	i/iv	none
	Timalidae	<i>Panurus biarmicus</i>	1532		2	i/iv	none
	Turdidae	<i>Erithacus rubecula</i>	398		7	i/iv	none
		<i>Luscinia luscinia</i>	8		3	i/iv	none
		<i>Luscinia megarhynchos</i>	94		8	i/iv	none
		<i>Luscinia svecica</i>	19		3	i/iv	none

		<i>Phoenicurus ochruros</i>	36		3	i/iv	none
		<i>Phoenicurus phoenicurus</i>	7		2	i/iv	none
		<i>Saxicola rubetra</i>	13		3	i/iv	none
		<i>Saxicola torquatus</i>	26		3	i/iv	none
		<i>Troglodytes troglodytes</i>	140		2	i/iv	none
		<i>Turdus iliacus</i>	3		2	i/iv	none
		<i>Turdus merula</i>	148		8	i/iv	none
		<i>Turdus philomelos</i>	24		6	i/iv	none
		<i>Turdus pilaris</i>	17		1	i/iv	none
		<i>Turdus torquatus</i>	2		2	i/iv	none
		<i>Turdus viscivorus</i>	7		7	i/iv	none
PELECANIFORMES	Phalacrocoracidae	<i>Phalacrocorax pygmaeus</i>	152		2	i/iv	none
PICIFORMES	Picidae	<i>Dendrocopos major</i>	9		3	i/iv	none
		<i>Dendrocopos medius</i>	3		3	i/iv	none
		<i>Dendrocopos minor</i>	2		1	i/iv	none
		<i>Dendrocopos syriacus</i>	5		1	i/iv	none
		<i>Dryocopus martius</i>	2		2	i/iv	none
		<i>Jynx torquilla</i>	17		3	i/iv	none
		<i>Picus viridis</i>	8		2	i/iv	none
STRIGIFORMES	Strigidae	<i>Asio otus</i>	59		3	i/iv	none
		<i>Athene noctua</i>	56		5	i/iv	none
		<i>Bubo bubo</i>	5		1	i/iv	none
		<i>Otus scops</i>	21		4	i/iv	none
		<i>Strix aluco</i>	4		2	i/iv	none
		<i>Tyto alba</i>	14		2	i/iv	none

TESTUDINES	Emydidae	<i>Emys orbicularis</i>	299		6	i/iv	none
	Testudinidae	<i>Testudo hermanni</i>	165		4	i/iv	none
SQUAMATA	Lacertidae	<i>Podarcis taurica</i>	109		1	i/iv	none
CYPRINIFORMES	Cobitidae	<i>Cobitis elongata</i>	3		1	i/iv	none
INSECTA	Cerambycidae	<i>Cerambyx cerdo</i>	17		2	i/iv	none
		<i>Rosalia alpina</i>	1		1	i/iv	none
DECAPODA	Astacidae	<i>Astacus astacus</i>	1		1	i/iv	none
		<i>Austropotamobius torrentium</i>	50		1	i/iv	none

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

2017

Order	Family	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
ANSERIFORMES	Anatidae	<i>Anser anser</i>	11		i/iv	none
		<i>Anas platyrhynchos</i>	1		i/iv	none
		<i>Cygnus olor</i>	349		i/iv	none
COLUMBIFORMES	Columbidae	<i>Streptopelia decaocto</i>	11		i/iv	none
GALIIFORMES	Phasianidae	<i>Perdix perdix</i>	25		i/iv	none
APODIFORMES	Apodidae	<i>Apus apus</i>	4		i/iv	none
CUCLIFORMES	Cuculidae	<i>Cuculus canorus</i>	9		i/iv	none
GRUIFORMES	Rallidae	<i>Rallus aquaticus</i>	1		i/iv	none
PASSERIFORMES	Fringillidae	<i>Fringilla coelebs</i>	102		i/iv	none
		<i>Fringilla montifringilla</i>	46		i/iv	none
		<i>Pyrrhula pyrrhula</i>	24		i/iv	none

	Corvidae	<i>Corvus corax</i>	22		i/iv	none
		<i>Corvus cornix</i>	1		i/iv	none
	Passeridae	<i>Passer montanus</i>	1074		i/iv	none
SQUAMATA	Lacertidae	<i>Ablepharus kitaibelii</i>	5		i/iv	none
URODELA	Salamandridae	<i>Salamandra salamandra</i>	2		i/iv	none
ANURA	Bufonidae	<i>Bufo bufo</i>	2+4 nests		i/iv	none
	Ranidae	<i>Rana graeca</i>	4 nests		i/iv	none
		<i>Pelophylax esculenta</i>	74		i/iv	none
CYPRINIFORMES	Cyprinidae	<i>Alburnoides bipunctatus</i>	5		i/iv	none
		<i>Chondrostoma nasus</i>	4		i/iv	none
COLEOPTERA	Lucanidae	<i>Lucanus cervus</i>	2		i/iv	none

2018

Order	Family	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
ANSERIFORMES	Anatidae	<i>Anas crecca</i>	2		i/iv	none
		<i>Anser anser</i>	11		i/iv	none
		<i>Anas platyrhynchos</i>	4		i/iv	none
		<i>Cygnus olor</i>	6		i/iv	none
CHARADRIIFORMES	Laridae	<i>Larus ridibundus</i>	556		i/iv	none
	Scolopacidae	<i>Actitis hypoleucos</i>	6		i/iv	none
		<i>Gallinago gallinago</i>	8		i/iv	none
		<i>Lymnocyptes minimus</i>	4		i/iv	none
		<i>Philomachus pugnax</i>	6		i/iv	none
		<i>Scolopax rusticola</i>	1		i/iv	none

		<i>Tringa erithropus</i>	4		i/iv	none
		<i>Tringa glareola</i>	38		i/iv	none
		<i>Tringa nebularia</i>	6		i/iv	none
CICONIIFORMES	Ardeidae	<i>Ardea cinerea</i>	69		i/iv	none
COLUMBIFORMES	Columbidae	<i>Streptopelia decaocto</i>	13		i/iv	none
		<i>Streptopelia turtur</i>	1		i/iv	none
GRUIFORMES	Rallidae	<i>Gallinula chloropus</i>	2		i/iv	none
PASSERIFORMES	Passeridae	<i>Passer montanus</i>	506		i/iv	none
	Alaudidae	<i>Alauda arvensis</i>	1		i/iv	none
	Emberizidea	<i>Emberiza hortulana</i>	2		i/iv	none
	Fringillidae	<i>Fringilla coelebs</i>	45		i/iv	none
		<i>Fringilla montifringilla</i>	3		i/iv	none
		<i>Loxia curvirostra</i>	2		i/iv	none
		<i>Pyrrhula pyrrhula</i>	4		i/iv	none
PELECANIFORMES	Phalacrocoraci dae	<i>Phalacrocorax carbo</i>	2		i/iv	none
SQUAMATA	Lacertidae	<i>Podarcis erhardii</i>	246		i/iv	none
		<i>Ablepharus kitaibelii</i>	10		i/iv	none
	Colubridae	<i>Dolichophis caspius</i>	10		i/iv	none
URODELA	Salamandridae	<i>Salamandra salamandra</i>	5		i/iv	none
ANURA	Bufo	<i>Bufo bufo</i>	4		i/iv	none
	Ranidae	<i>Pelophylax esculenta</i>	208		i/iv	none
		<i>Pelophylax lessonae</i>	145		i/iv	none
		<i>Pelophylax ridibundus</i>	110		i/iv	none
		<i>Rana graeca</i>	4		i/iv	none

		<i>Rana temporaria</i>	110		i/iv	none
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4. EXCEPTIONS CONCERNING THE USE OF MEANS OF CAPTURE AND KILLING SPECIFIED IN APPENDIX IV

2017

Order	Family	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
CARNIVORA	Mustelidae	<i>Lutra lutra</i>	2	1	Found dead		none
		<i>Mustela eversmanii</i>	4	1	Found dead		none
		<i>Martes foina</i>	3	1	Found dead		none
		<i>Meles meles</i>	5	1	Found dead		none
		<i>Mustela putorius</i>	2	1	Found dead		none
CHIROPTERA	Rhinolophidae	<i>Rhinolophus blasii</i>	23	1	Found dead		none
		<i>Rhinolophus euryale</i>	8	1	Found dead		none
	Vespertilionidae	<i>Hypsugo savii</i>	1	1	Found dead		none
		<i>Myotis mystacinus</i>	5	1	Found dead		none
		<i>Nyctalus noctula</i>	5	1	Found dead		none
		<i>Pipistrellus kuhlii</i>	2	1	Found dead		none
RODENTIA	Sciuridae	<i>Spermophilus citellus</i>	1	1	Found dead		none
	Gliridae	<i>Dryomys nitedula</i>	1	1	Found dead		none
SORICOMORPHA	Talpidae	<i>Talpa europaea</i>	1	1	Found dead		none

2018.

Order	Family	Name of the species	No. of specimens (when practical)	No. of licenses	Reasons (art. 8, a. to e.) ⁶	Method used ⁷	Impact on the population
ARTIODACTYLA	Cervidae	<i>Capreolus capreolus</i>	1	1	Found dead		none
CARNIVORA	Mustelidae	<i>Mustela eversmanii</i>	2	1	Found dead		none
		<i>Martes foina</i>	1	1	Found dead		none
CHIROPTERA	Rhinolophidae	<i>Rhinolophus ferrumequinum</i>	4	1	Found dead		none
		<i>Rhinolophus hipposideros</i>	1	1	Found dead		none
	Vespertilionidae	<i>Hypsugo savii</i>	4	1	Found dead		none
		<i>Myotis mystacinus</i>	5	1	Found dead		none
		<i>Nyctalus noctula</i>	5	1	Found dead		none
		<i>Pipistrellus kuhlii</i>	9	1	Found dead		none
RODENTIA	Spalacidae	<i>Spalax leucodon</i>	2	1	Found dead		none
	Gliridae	<i>Glis glis</i>	2	1	Found dead		none

Fishery data.

Name of the Fish species	Annex	Trapped individuals on the basis of licenses of the Ministry		Trapped individuals on the basis of licenses of the Vojvodina Province Authority
		2017.	2018.	2018.
<i>Alosa immaculata</i> = <i>Caspialosa pontica</i>	1-III		11	
<i>Oxynoemacheilus bureschi</i>			86	
<i>Cobitis elongata</i>	1-III;		51	1
<i>Misgurnus fossilis</i>	1-III;			1
<i>Carassius carassius</i>				10
<i>Leucaspius delineatus</i>	1-III			56
<i>Pachychilon pictum</i>	1-III			
<i>Rhodeus amarus</i> = <i>R.</i> <i>sericeus amarus</i>	**; 1-III;		225	217
<i>Tinca tinca</i>			4	14
<i>Umbra krameri</i>	1-II;			7

Belgrade, 31/ 10. 2020.

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FP for Bern Convention

References:

-Internal Report by the Ministry of Environmental Protection in accordance with the Law on Nature Protection and the Bern Convention

