No.	I	ROSPA0001			ROSPA0002			ROSPA0007			ROSPA0012			ROSPA0039			ROSPA0054		
		1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3
1	*Accipiter brevipes*	Population size nesting	Number of pairs	At least 12	Population size nesting	Number of pairs	At least 6												
		Passage population size	Number of individuals	At least 30	Population size in passage	Number of individuals	At least 55												
		The area of the nesting habitat	ha	3504	Area of nesting habitat	ha	2100												
		The area of the feeding habitat	ha	6035	The area of the feeding habitat	ha	1554												
		The proportion of forests over 80 years old	Percentage of total forest area	40	The proportion of forests over 80 years old	Percentage of total forest area	40												
		The presence of old trees in clearings	No./ha	5/ha	The presence of old trees with hollows	No./ha	5												
2	*Accipiter nisus*																		
3	*Acrocephalus arundinaceus*																		
4	*Acrocephalus melanopogon*							Population size	Number of pairs/individuals	It must be defined within 3 years									
								The area of the feeding habitat	ha	5490									
								Area of nesting habitat	ha	511									
5	*Acrocephalus palustris*																		
6	*Acrocephalus schoenobaenus*																		
7	*Acrocephalus scirpaceus*																		
8	*Actitis hypoleucos*																		
9	*Alauda arvensis*	Population size nesting	Number of pairs	It must be defined within 3 years															
		Area of feeding and resting habitats	ha	9539															
10	*Alcedo atthis*				Population size nesting	Number of pairs	At least 75	Population size nesting	Number of pairs	At least 3									
					Area of nesting habitat	ha	10	The area of the feeding habitat	ha	214									
					The area of the feeding habitat	ha	940	Area of nesting habitat	ha	2									
					Water quality based on physical-chemical indicators (oxygen, nutrients, salinity, metals, organic and inorganic micropollutants)	Water quality class	At least quality class 2 for all indicators	Water quality based on physical-chemical indicators (oxygen, nutrients, salinity, metals, organic and inorganic micropollutants)	Water quality class	At least quality class 2 for all indicators									
					Water quality based on ecological indicators (macroinvertebrates, phytobenthos, phytoplankton)	Water quality class	At least quality class 2 for all indicators	Water quality based on ecological indicators (macroinvertebrates, phytobenthos, phytoplankton)	Water quality class	At least quality class 2 for all indicators									
11	*Anas acuta*							Population size	Number of individuals in the passage	At least 120									

No.	I	ROSPA0001			ROSPA0002			ROSPA0007			ROSPA0012			ROSPA0039			ROSPA0054		
		1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3
12	*Anas clypeata*							Population size	Number of individuals in the passage	At least 200									
13	*Anas crecca*							Population size	Number of individuals in the passage	At least 200									
14	*Anas penelope*							Population size	Number of individuals in the passage	At least 120									
15	*Anas platyrhynchos*							Population size	Number of individuals in the passage	At least 1200									
									Number of pairs nesting	At least 120									
									Number of individuals in winter	At least 4400									
16	*Anas querquedula*							Population size	Number of individuals in the passage	At least 200									
17	*Anas strepera*							Population size	Number of individuals in the passage	At least 360									
18	*Anser anser*							Population size	Number of individuals in the passage	At least 240									
									Number of pairs nesting	At least 20									
19	*Anser albifrons*							Population size	Number of individuals in winter	At least 1200									
20	*Anthus campestris*	Population size nesting	Number of pairs	At least 500	Population size nesting	Number of pairs	At least 1200												
		The area of the nesting habitat	ha	6035	Area of nesting habitat	ha	1554												
		The area of the feeding habitat	ha	6035	The area of the feeding habitat	ha	6625												
		Afforestation/planting of woody species on areas of meadows and steppes	ha	0	Afforestation/planting of woody species on areas of meadows and steppes	ha	0												
21	*Anthus trivialis*																		
22	*Ardea cinerea*																		
23	*Ardea purpurea*							Population size nesting	Number of pairs	At least 21									
								The area of the feeding habitat	ha	986									
								Area of nesting habitat	ha	772									
								Water quality based on physical-chemical indicators (oxygen, nutrients, salinity, metals, organic and inorganic micropollutants)	Water quality class	At least quality class 2 for all indicators									
								Water quality based on ecological indicators (macroinvertebrates, phytobenthos, phytoplankton)	Water quality class	At least quality class 2 for all indicators									
24	*Ardeola ralloides*							Population size nesting	Number of pairs	At least 52									

No.	I	ROSPA0001			ROSPA0002			ROSPA0007			ROSPA0012			ROSPA0039			ROSPA0054		
		1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3
								The area of the feeding habitat	ha	986									
								Area of nesting habitat	ha	772									
								Population trends	Percentage change	Long-term population trend stable or increasing									
								Distribution pattern	Spatial and temporal pattern, intensity of habitat use	No significant decrease in the spatial, temporal pattern or the intensity of use of the habitats of each species other than those resulting from natural variations									
25	*Aquila heliaca*	Population size nesting	Number of individuals	At least 2															
		The area of the nesting habitat	ha	3504															
		The area of the feeding habitat	ha	6035															
		Population trends	Percentage change	Long-term population trend stable or increasing															
		Distribution pattern	Spatial and temporal pattern, intensity of habitat use	No significant decrease in the spatial, temporal pattern or the intensity of use of the habitats of each species other than those resulting from natural variations															
		Presence of old/mature trees in forest habitats	No./ha	At least 4															
26	*Aquila pomarina*	Population size nesting	Number of pairs	At least 6	Population size in passage	Number of individuals	At least 3750												
		The area of the nesting habitat	ha	3504	The area of the feeding habitat	ha	3786												
		The area of the feeding habitat	ha	12350	Presence of old/mature trees in forest habitats	No./ha	At least 4												
27	*Asio otus*	Population size nesting	Number of pairs	It must be defined within 3 years															
		Area of feeding and resting habitats	ha	9539															
28	*Aythya ferina*							Population size	Number of individuals in the passage	At least 240									

No.	I	ROSPA0001			ROSPA0002			ROSPA0007			ROSPA0012			ROSPA0039			ROSPA0054		
		1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3
									Number of pairs nesting	At least 20									
29	*Aythya fuligula*							Population size	Number of individuals	It must be defined within 2 years									
30	*Aythya nyroca*							Population size nesting	Number of pairs	At least 20									
								The area of the feeding and resting habitat	ha	986									
								Area of nesting habitat	ha	772									
								Population size in the passage	Number of individuals	At least 160									
								The depth of the water in the habitat	cm	30-100									
31	*Botaurus stellaris*				Population size in winter	Number of individuals	At least 6												
					The area of the feeding habitat	ha	312												
					The depth of the water in the habitat	cm	At most 30												
32	*Branta ruficollis*																		
33	*Bubo bubo*	Population size nesting	Number of pairs	At least 2	Population size nesting	Number of pairs	At least 2												
		The area of the nesting habitat	ha	3504	The area of the feeding habitat	ha	2777												
		The area of the feeding habitat	ha	6035	Area of nesting habitat	ha	190												
34	*Burhinus oedicnemus*	Population size nesting	Number of pairs	At least 10	Population size nesting	Number of pairs	At least 35												
		The area of the nesting habitat	ha	1752	The area of the feeding habitat	ha	5539												
		The area of the feeding habitat	ha	6035	Area of nesting habitat	ha	1554												
35	*Buteo buteo*																		
36	*Buteo rufinus*	Population size nesting	Number of pairs	At least 16	Population size nesting	Number of pairs	At least 4												
		The area of the nesting habitat	ha	603	The area of the feeding habitat	ha	8562												
		The area of the feeding habitat	ha	6035	Area of nesting habitat	ha	63												
37	*Calandrella brachydactyla*	Population size nesting	Number of pairs	At least 515	Population size nesting	Number of pairs	At least 140												
		Shrubby vegetation cover in the species habitat	ha	4283	The area of the feeding habitat	ha	6625												
		The surface of the breeding habitat	%	Less than 20	Area of nesting habitat	ha	6945												
					Shrubby vegetation cover in the species habitat	%	Less than 20												
38	*Calidris alba*																		
39	*Calidris alpina*																		
40	*Calidris ferruginea*																		
41	*Calidris minuta*																		

No.	I	ROSPA0001			ROSPA0002			ROSPA0007			ROSPA0012			ROSPA0039			ROSPA0054		
		1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3
42	*Calidris temminckii*																		
43	*Caprimulgus europaeus*	Population size nesting	Number of pairs	At least 75	Population size nesting	Number of pairs	At least 120												
		The area of the feeding habitat	ha	7787	Area of nesting habitat	ha	525												
		The area of the nesting habitat	ha	3504	The area of the feeding habitat	ha	525												
		Dead trees standing	No. trees/ha	At least 5	Dead trees standing	No. trees/ha	At least 5												
44	*Carduelis cannabina*																		
45	*Carduelis carduelis*																		
46	*Carduelis chloris*																		
47	*Carduelis spinus*																		
48	*Cettia cetti*																		
49	*Charadrius alexandrinus*							Population size in passage	Number of individuals	It must be clarified within 3 years									
								The area of the feeding and resting habitat	ha	214									
								Water quality based on physical-chemical indicators (oxygen, nutrients, salinity, metals, organic and inorganic micropollutants)	Water quality class	At least quality class 2 for all indicators									
								Water quality based on ecological indicators (macroinvertebrates, phytobenthos, phytoplankton)	Water quality class	At least quality class 2 for all indicators									
50	*Charadrius dubius*																		
51	*Charadrius hiaticula*																		
52	*Chlidonias hybridus*				Population size in passage	Number of pairs	At least 2750	Population size in passage	Number of pairs	At least 30									
					The area of the feeding habitat	ha	970	The area of the feeding and resting habitat	ha	986									
					Water quality based on physico-chemical indicators (oxygen regime, nutrients, salinity, metals, organic and inorganic micro-pollutants)	Water quality class	At least quality class 2 for all indicators	Area of nesting habitat	ha	772									
					Water quality based on ecological indicators	Water quality class	At least quality class	Population size in passage	Number of individuals	At least 250									

No.	I	ROSPA0001			ROSPA0002			ROSPA0007			ROSPA0012			ROSPA0039			ROSPA0054		
		1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3
					(macroinvertebrates, phytobenthos, phytoplankton)		2 for all indicators	Water quality based on physical-chemical indicators (oxygen, nutrients, salinity, metals, organic and inorganic micropollutants)	Water quality class	At least quality class 2 for all indicators									
								Water quality based on ecological indicators (macroinvertebrates, phytobenthos, phytoplankton)	Water quality class	At least quality class 2 for all indicators									
53	*Chlidonias leucopterus*																		
54	*Chlidonias niger*				Population size in passage	Number of individuals	At least 500	Population size in passage	Number of individuals	Must be defined within 3 years									
					The area of the feeding and resting habitat	ha	970	The area of the feeding and resting habitat	ha	214									
					Water quality based on physical-chemical indicators (oxygen, nutrients, salinity, metals, organic and inorganic micropollutants)	Water quality class	At least quality class 2 for all indicators	Water quality based on physical-chemical indicators (oxygen, nutrients, salinity, metals, organic and inorganic micropollutants)	Water quality class	At least quality class 2 for all indicators									
					Water quality based on ecological indicators (macroinvertebrates, phytobenthos, phytoplankton)	Water quality class	At least quality class 2 for all indicators	Water quality based on ecological indicators (macroinvertebrates, phytobenthos, phytoplankton)	Water quality class	At least quality class 2 for all indicators									
55	*Ciconia ciconia*				Population size in passage	Number of individuals	At least 35000	Population size in passage	Number of individuals	At least 350									
					The area of the feeding and resting habitat	ha	7791	Population size in nesting	Number of pairs	At least 6									
					Population trends for every species	Percentage change	Long-term population trend stable or increasing	The area of the feeding and resting habitat	ha	986									
					Insulation of high and medium voltage poles	%	100	Area of nesting habitat	ha	772									
								Insulation of high and medium voltage poles	%	100									
56	*Ciconia nigra*				Population size in passage	Number of individuals	At least 2250	Population size in passage	Number of individuals	At least 8									
					The area of the feeding and resting habitat	ha	2785	The area of the feeding and resting habitat	ha	772									
					Insulation of high and medium voltage poles	%	100	Area with forests	ha	364									
								Insulation of high and medium voltage poles	%	100									
57	*Circaetus gallicus*	Population size nesting	Number of pairs	At least 5	Population size nesting	Number of pairs	At least 4	Population size in the passage	Number of individuals	It must be defined within 3 years									
		The area of the feeding habitat	ha	6035	The area of the feeding habitat	ha	9761	The area of the feeding and resting habitat	ha	664									
58	*Circus aeruginosus*	Population size nesting	Number of pairs	At least 1	Population size in passage	Number of individuals	At least 1250	Population size nesting	Number of pairs	At least 8									

No.	I	ROSPA0001			ROSPA0002			ROSPA0007			ROSPA0012			ROSPA0039			ROSPA0054		
		1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3
		The area of the feeding habitat	ha	6035	The area of the feeding and resting habitat	ha	7111	Area of nesting habitat	ha	772									
		The area of the nesting habitat	ha	2141	The surface treated with biocidal products, hormones and non-approved chemicals of arable land	ha	0	The area of the feeding habitat	ha	1072									
								The surface treated with biocidal products, hormones and non-approved chemicals of arable land	ha	0									
59	*Circus cyaneus*	Population size in winter	Number of individuals	At least 35	Population size in winter	Number of individuals	At least 18												
		Population size in passage	Number of individuals	At least 90	Population size in passage	Number of individuals	At least 85												
		The area of the feeding and resting habitat	ha	9539	The area of the feeding and resting habitat	ha	7111												
		The surface treated with biocidal products, hormones and non-approved chemicals of arable land	ha	0	The surface treated with biocidal products, hormones and non-approved chemicals of arable land	ha	0												
60	*Circus macrourus*	Population size in passage	Number of individuals	At least 70	Population size in passage	Number of individuals	At least 22												
		The area of the feeding and resting habitat	ha	9539	The area of the feeding and resting habitat	ha	7111												
		The surface treated with biocidal products, hormones and non-approved chemicals of arable land	ha	0	The surface treated with biocidal products, hormones and non-approved chemicals of arable land	ha	0												
61	*Circus pygargus*	Population size nesting	Number of pairs	At least 3	Population size in passage	Number of individuals	At least 222												
		Population size in passage	Number of individuals	At least 125	The area of the feeding and resting habitat	ha	7111												
		The area of the nesting habitat	ha	2141	The surface treated with biocidal products, hormones and non-approved chemicals of arable land	ha	0												
62	*Coccothraustes coccothraustes*	Population size nesting	Number of pairs	It must be defined within 3 years															
		Area of feeding and resting habitats	ha	9539															
63	*Columba oenas*	Population size nesting	Number of pairs	It must be defined within 3 years															
		Area of feeding and resting habitats	ha	9539															
64	*Columba palumbus*	Population size nesting	Number of pairs	It must be defined within 3 years															
		Area of feeding and resting habitats	ha	9539															
65	*Coracias garrulus*	Population size nesting	Number of pairs	At least 50	Population size nesting	Number of pairs	At least 110												

No.	I	ROSPA0001			ROSPA0002			ROSPA0007			ROSPA0012			ROSPA0039			ROSPA0054		
		1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3
		The area of the feeding habitat	ha	6035	The area of the feeding habitat	ha	4226												
		The area of the nesting habitat	ha	3504	The area of the nesting habitat	ha	2232												
		The presence of old trees with hollows	No./ha	At least 5/ha	The presence of old trees with hollows	No./ha	At least 5/ha												
66	*Coturnix coturnix*	Population size nesting	Number of pairs	It must be defined within 3 years															
		Area of feeding and resting habitats	ha	9539															
67	*Cuculus canorus*	Population size nesting	Number of pairs	It must be defined within 3 years															
		Area of feeding and resting habitats	ha	9539															
68	*Cygnus olor*							Population size	Number of individuals in the passage	At least 200									
									Number of pairs in nesting	At least 2									
69	*Delichon urbica*																		
70	*Dendrocopos medius*	Population size nesting	Number of pairs	At least 65	Population size nesting	Number of pairs	At least 20												
		The area of the feeding habitat	ha	3504	The area of the feeding habitat	ha	2765												
		The area of the nesting habitat	ha	3504	Area of nesting habitat	ha	2232												
		The amount of dead wood in arboretum	No. of piece on ha	At least 5	Dead trees standing	No. trees/ha	4 - 5												
					The area of forests over 80 years old	%	25												
					The amount of dead wood in arboretum	No. of piece on ha	At least 5												
71	*Dendrocopos syriacus*	Population size nesting	Number of pairs	At least 35	Population size nesting	Number of pairs	At least 22												
		Area of breeding, feeding and resting habitat	ha	2141	The area of the feeding habitat	ha	3389												
		The amount of dead wood in arboretum	No. of piece on ha	At least 5	Area of nesting habitat	ha	2232												
					Dead trees standing	No. trees/ha	4 - 5												
					The area of forests over 80 years old	%	25												
72	*Dryocopus martius*				Population size nesting	Number of pairs	At least 22												
					The area of the feeding habitat	ha	2777												
					Area of nesting habitat	ha	2232												
					Dead trees standing	No. trees/ha	4 - 5												
					The area of forests over 80 years old	%	25												
73	*Egretta alba*							Population size nesting	Number of pairs	At least 5									
								The area of the feeding habitat	ha	986									
								Area of nesting habitat	ha	772									

No.	I	ROSPA0001			ROSPA0002			ROSPA0007			ROSPA0012			ROSPA0039			ROSPA0054		
		1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3
								Water quality based on physical-chemical indicators (oxygen, nutrients, salinity, metals, organic and inorganic micropollutants)	Water quality class	At least quality class 2 for all indicators									
								Water quality based on ecological indicators (macroinvertebrates, phytobenthos, phytoplankton)	Water quality class	At least quality class 2 for all indicators									
74	*Egretta garzetta*							Population size nesting	Number of pairs	At least 97									
								Area of nesting habitat	ha	772									
								The area of the feeding habitat	ha	1072									
								Water quality based on physical-chemical indicators (oxygen, nutrients, salinity, metals, organic and inorganic micropollutants)	Water quality class	At least quality class 2 for all indicators									
								Water quality based on ecological indicators (macroinvertebrates, phytobenthos, phytoplankton)	Water quality class	At least quality class 2 for all indicators									
75	*Emberiza hortulana*	Population size nesting	Number of pairs	At least 900	Population size nesting	Number of pairs	At least 225												
		The area of the feeding habitat	ha	6035	Breeding habitat area	ha	1554												
		The area of the nesting habitat	ha	6035	Area of nesting habitat	ha	1693												
		Covering meadows with shrubs	%	At least 10	Covering meadows with shrubs	%	At least 10=155 ha												
76	*Erithacus rubecula*																		
77	*Falco cherrug*	Population size nesting	Number of pairs	At least 1															
		The area of the feeding habitat	ha	6035															
		Afforestation/planting of woody species on areas of meadows and steppes	ha	0															
78	*Falco peregrinus*	Population size in passage	Number of individuals	At least 4															
		The area of the feeding and resting habitat	ha	6035															
		Afforestation/planting of woody species on areas of meadows and steppes	ha	0															
79	*Falco subbuteo*																		

No.	I	ROSPA0001			ROSPA0002			ROSPA0007			ROSPA0012			ROSPA0039			ROSPA0054		
		1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3
80	*Falco tinnunculus*	Population size nesting	Number of pairs	It must be defined within 3 years															
		Area of feeding and resting habitats	ha	9539															
81	*Falco vespertinus*	Population size of nesting pairs	Number of pairs	At least 41	Population size nesting	Number of pairs	At least 27												
		Population size in passage	Number of individuals	At least 300	Area of nesting habitat	ha	2232												
		The area of the feeding and resting habitat	ha	6035	The area of the feeding habitat	ha	5529												
		Area of nesting habitat	ha	3504	Afforestation/planting of woody species on areas of meadows and steppes	ha	0												
82	*Ficedula albicollis*	Population size in passage	Number of individuals	At least 250	Population size in passage	Number of individuals	At least 515												
		The area of the feeding and resting habitat	ha	5256	The area of the feeding and resting habitat	ha	3376												
		Area of subarboretum	Percentage of forest area or ha	At least 10	Covering meadows with shrubs	%	At least 10=155 ha												
83	*Ficedula parva*	Population size in passage	Number of individuals	At least 900	Population size in passage	Number of individuals	At least 110												
		The area of the feeding and resting habitat	ha	2526	The area of the feeding and resting habitat	ha	2777												
		Covering meadows with shrubs	%	At least 10	Covering meadows with shrubs	%	At least 10=155 ha												
84	*Fringilla coelebs*																		
85	*Gallinago gallinago*																		
86	*Glareola pratincola*							Population size in passage	Number of individuals	It must be defined within 3 years									
								The area of the feeding and resting habitat	ha	300									
87	*Galerida cristata*	Population size nesting	Number of pairs	It must be defined within 3 years															
		Area of feeding and resting habitats	ha	9539															
88	*Haliaeetus albicilla*				Population size nesting	Number of pairs	At least 2	Population size nesting	Number of pairs	At least 1									
					Population size in passage	Number of individuals	At least 7	Population size in the passage	Individuals	At least 6									
					Population size in winter	Number of individuals	At least 9	The area of the feeding and resting habitat	ha	1136									
					Area of nesting habitat	ha	2232	Area of nesting habitat	ha	364									
					The area of the feeding and resting habitat	ha	3797	The presence of old, solitary trees	No./ ha	At least 5									
89	*Hieraaetus pennatus*	Population size nesting	Number of pairs	At least 8	Population size in passage	Number of individuals	At least 95												
		Population size in passage	Individuals	At least 20	The area of the feeding and resting habitat	ha	4199												
		Area of nesting habitat	ha	3504	Forest area	ha	2232												

No.	I	ROSPA0001			ROSPA0002			ROSPA0007			ROSPA0012			ROSPA0039			ROSPA0054		
		1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3
90	*Himantopus himantopus*							Population size nesting	Number of pairs	At least 7									
								Population size in passage	Individuals	At least 50									
								Area of nesting habitat	ha	772									
								The area of the feeding and resting habitat	ha	772									
								The depth of the water in the species habitat	cm	20-25									
91	*Hippolais icterina*	Population size nesting	Number of pairs	It must be defined within 3 years															
92	*Hirundo rustica*	Population size	Number of individuals	It must be defined within 2 years															
		Area of feeding and resting habitats	ha	9539															
93	*Ixobrychus minutus*							Population size nesting	Number of pairs	At least 44									
								The area of the feeding habitat	ha	772									
								Area of nesting habitat	ha	772									
								Water quality based on physical-chemical indicators (oxygen, nutrients, salinity, metals, organic and inorganic micropollutants)	Water quality class	At least quality class 2 for all indicators									
								Water quality based on ecological indicators (macroinvertebrates, phytobenthos, phytoplankton)	Water quality class	At least quality class 2 for all indicators									
94	*Lanius collurio*	Population size nesting	Number of pairs	At least 549	Population size nesting	Number of pairs	At least 1320												
		Area of nesting habitat	ha	6035	Area of nesting habitat	ha	1554												
		The area of the feeding habitat	ha	13822	The area of the feeding habitat	ha	3406												
		Covering meadows with shrubs	%	At least 10	Covering meadows with shrubs	%	At least 10=155 ha												
95	*Lanius excubitor*																		
96	*Lanius minor*	Population size nesting	Number of pairs	At least 134	Population size nesting	Number of pairs	At least 155												
		Breeding habitat area	ha	433	Area of nesting habitat	ha	1554												
		The area of the feeding habitat	ha	6035	The area of the feeding habitat	ha	3406												
		Covering meadows with shrubs	%	At least 10	Covering meadows with shrubs	%	At least 10=155 ha												
97	*Lanius senator*	Population size	Number of individuals	It must be defined within 2 years															
		Area of feeding and resting habitats	ha	9539															
98	*Larus cachinnans*							Population size	Number of individuals in the passage	It must be defined within 3 years									

No.	I	ROSPA0001			ROSPA0002			ROSPA0007			ROSPA0012			ROSPA0039			ROSPA0054		
		1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3
99	*Larus canus*							Population size	Number of individuals in the passage	It must be defined within 3 years									
100	*Larus fuscus*							Population size	Number of individuals in the passage	It must be defined within 3 years									
101	*Larus melanocephalus*							Population size in passage	Number of individuals	It must be defined within 3 years									
								The area of the feeding and resting habitat	ha	772									
102	*Larus minutus*				Population size in passage	Number of individuals	At least 500	Population size in passage	Number of individuals	At least 175									
					The area of the feeding habitat	ha	411	The area of the feeding and resting habitat	ha	772									
103	*Larus ridibundus*							Population size	Number of individuals in the passage	It must be defined within 3 years									
104	*Limicola falcinellus*																		
105	*Limosa limosa*							Population size	Number of individuals in the passage	It must be defined within 3 years									
106	*Locustella luscinioides*																		
107	*Lullula arborea*	Population size nesting	Number of pairs	At least 430	Population size nesting	Number of pairs	At least 155												
		Area of nesting habitat	ha	9539	Area of nesting habitat	ha	2232												
		The area of the feeding habitat	ha	9539	The area of the feeding habitat	ha	2520												
		The height of the grass layer	cm	Cel mult 5	Covering meadows with shrubs	%	At least 10=155 ha												
108	*Luscinia megarhynchos*	Population size	Number of individuals	It must be defined within 2 years															
		Area of feeding and resting habitats	ha	9539															
109	*Melanocorypha calandra*	Population size nesting	Number of pairs	At least 1150	Population size nesting	Number of pairs	At least 1010												
		Area of nesting habitat	ha	9539	Population size in winter	Number of individuals	At least 410												
		The area of the feeding habitat	ha	9539	Area of nesting habitat	ha	7134												
		Afforestation/planting of woody species on meadows and steppes	ha	0	The area of the feeding habitat	ha	6964												
					Covering meadows with shrubs	%	At least 10=155 ha												
110	*Merops apiaster*	Population size	Number of individuals	It must be defined within 2 years															
		Area of feeding and resting habitats	ha	9539															
111	*Miliaria calandra*	Population size	Number of individuals	It must be defined within 2 years															
		Area of feeding and resting habitats	ha	9539															

No.	I	ROSPA0001			ROSPA0002			ROSPA0007			ROSPA0012			ROSPA0039			ROSPA0054		
		1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3
112	*Milvus migrans*	Population size in passage	Number of individuals	At least 8															
		The area of the feeding and resting habitat	ha	1152	Population size nesting	Number of pairs	At least 3												
					Area of nesting habitat	ha	2232												
					The area of the feeding habitat	ha	10174												
					Water sheen surface	ha	1105												
113	*Motacilla alba*	Population size	Number of individuals	It must be defined within 2 years															
		Area of feeding and resting habitats	ha	9539															
114	*Motacilla flava*	Population size	Number of individuals	It must be defined within 2 years															
		Area of feeding and resting habitats	ha	9539															
115	*Muscicapa striata*																		
116	*Netta rufina*																		
117	*Numenius arquata*							Population size	Number of pairs nesting	It must be defined within 3 years									
118	*Nycticorax nycticorax*							Population size nesting	Number of individuals	At least 50									
								The area of the feeding habitat	ha	772									
								Area of nesting habitat	ha	364									
119	*Oenanthe isabellina*																		
120	*Oenanthe oenanthe*	Population size	Number of individuals	It must be defined within 2 years															
		Area of feeding and resting habitats	ha	9539															
121	*Oenanthe pleschanka*	Population size nesting	Number of pairs	At least 10	Population size nesting	Number of pairs	At least 17												
		The area of the feeding habitat	ha	4283	Area of nesting habitat	ha	1711												
		Area of nesting habitat	ha	214	The area of the feeding habitat	ha	43												
122	*Oriolus oriolus*	Population size	Number of individuals	It must be defined within 2 years															
		Area of feeding and resting habitats	ha	9539															
123	*Pandion haliaetus*							Population size in passage	Number of individuals	It must be defined within 3 years									
								The area of the feeding and resting habitat	ha	772									
124	*Otus scops*	Population size	Number of individuals	It must be defined within 2 years															
		Area of feeding and resting habitats	ha	9539															

No.	I	ROSPA0001			ROSPA0002			ROSPA0007			ROSPA0012			ROSPA0039			ROSPA0054		
		1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3
125	*Pelecanus crispus*							Population size in passage	Number of individuals	At least 6									
								Habitat area	ha	772									
								Population trends for every species	Percentage change	Long-term population trend stable or increasing									
								Water quality based on physical-chemical indicators (oxygen, nutrients, salinity, metals, organic and inorganic micropollutants)	Water quality class	At least quality class 2 for all indicators									
								Water quality based on ecological indicators (macroinvertebrates, phytobenthos, phytoplankton)	Water quality class	At least quality class 2 for all indicators									
126	*Pelecanus onocrotalus*				Population size in passage	Number of individuals	At least 450												
					The area of the feeding and resting habitat	ha	1043												
					Water quality based on physical-chemical indicators (oxygen, nutrients, salinity, metals, organic and inorganic micropollutants)	Water quality class	At least quality class 2 for all indicators												
					Water quality based on ecological indicators (macroinvertebrates, phytobenthos, phytoplankton)	Water quality class	At least quality class 2 for all indicators												
127	*Pernis apivorus*	Population size nesting	Number of pairs	At least 5	Population size in passage	Number of individuals	At least 780												
		Area of nesting habitat	ha	3504	The area of the feeding and resting habitat	ha	2785												
		The area of the feeding habitat	ha	6035	Forest area	ha	2232												
		Presence of pre-existing and weakened trees	No. trees/ha	At least 4	Presence of pre-existing and weakened trees	No. trees/ha	At least 4												
128	*Phalacrocorax carbo*							Population size	Number of pairs nesting	It must be defined within 3 years									
129	*Phalacrocorax pygmeus*				Population size in winter	Number of individuals	At least 450	Population size nesting	Number of pairs	At least 38									
					Habitat area in winter	ha	3337	Population size in winter	Individuals	At least 130									
					The area of the feeding and resting habitat	ha	940	Population size in passage	Individuals	At least 550									
					Water sheen surface	ha	1105	Area of nesting habitat	ha	364									

No.	I	ROSPA0001			ROSPA0002			ROSPA0007			ROSPA0012			ROSPA0039			ROSPA0054		
		1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3
					Water quality based on physical-chemical indicators (oxygen, nutrients, salinity, metals, organic and inorganic micropollutants)	Water quality class	At least quality class 2 for all indicators	The area of the feeding and resting habitat	ha	772									
					Water quality based on ecological indicators (macroinvertebrates, phytobenthos, phytoplankton)	Water quality class	At least quality class 2 for all indicators	Habitat area in winter	ha	1136									
								Water quality based on physical-chemical indicators (oxygen, nutrients, salinity, metals, organic and inorganic micropollutants)	Water quality class	At least quality class 2 for all indicators									
								Water quality based on ecological indicators (macroinvertebrates, phytobenthos, phytoplankton)	Water quality class	At least quality class 2 for all indicators									
130	*Phalaropus lobatus*							Population size in passage	Number of individuals	At least 12									
								The area of the feeding and resting habitat	ha	772									
131	*Philomachus pugnax*																		
132	*Phoenicurus ochruros*	Population size	Number of individuals	It must be defined within 2 years															
		Area of feeding and resting habitats	ha	9539															
133	*Picus canus*	Population size nesting	Number of pairs	At least 70	Population size nesting	Number of individuals	At least 32												
		Area of nesting habitat	ha	3504	Area of nesting habitat	ha	2232												
		The area of the feeding habitat	ha	3504	The area of the feeding habitat	ha	3389												
		The amount of dead wood in arboretum	No. trees/ha	At least 5	The amount of dead wood in arboretum	No. trees/ha	At least 5												
134	*Platalea leucorodia*							Population size nesting	Number of pairs	At least 10									
								Population size in passage	Individuals	At least 335									
								Area of nesting habitat	ha	772									
								The area of the feeding and resting habitat	ha	772									
								Water quality based on physical-chemical indicators (oxygen, nutrients, salinity, metals, organic and inorganic micropollutants)	Water quality class	At least quality class 2 for all indicators									
								Water quality based on ecological indicators (macroinvertebrates, phytobenthos, phytoplankton)	Water quality class	At least quality class 2 for all indicators									

No.	I	ROSPA0001			ROSPA0002			ROSPA0007			ROSPA0012			ROSPA0039			ROSPA0054		
		1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3
135	*Plegadis falcinellus*							Population size nesting	Number of pairs	At least 115									
								Population size in passage	Individuals	At least 305									
								Area of nesting habitat	ha	364									
								The area of the feeding habitat	ha	772									
								Water quality based on physical-chemical indicators (oxygen, nutrients, salinity, metals, organic and inorganic micropollutants)	Water quality class	At least quality class 2 for all indicators									
								Water quality based on ecological indicators (macroinvertebrates, phytobenthos, phytoplankton)	Water quality class	At least quality class 2 for all indicators									
136	*Pluvialis squatarola*																		
137	*Podiceps cristatus*							Population size	Number of pairs nesting	At least 10									
138	*Podiceps grisegena*							Population size	Number of pairs nesting	At least 1									
139	*Podiceps nigricollis*							Population size	Number of pairs nesting	At least 4									
140	*Porzana parva*							Population size nesting	Number of pairs	It must be defined within 3 years									
								Area of nesting habitat	ha	772									
								The area of the feeding habitat	ha	772									
141	*Picus canus*																		
142	*Recurvirostra avosetta*							Population size nesting	Number of pairs	At least 5									
								Population size in passage	Individuals	At least 30									
								Area of nesting habitat	ha	772									
								The area of the feeding habitat	ha	772									
								Water quality based on physical-chemical indicators (oxygen, nutrients, salinity, metals, organic and inorganic micropollutants)	Water quality class	At least quality class 2 for all indicators									
								Water quality based on ecological indicators (macroinvertebrates, phytobenthos, phytoplankton)	Water quality class	At least quality class 2 for all indicators									
143	*Remiz pendulinus*																		
144	*Riparia riparia*	Population size	Number of individuals	It must be defined within															

No.	I	ROSPA0001			ROSPA0002			ROSPA0007			ROSPA0012			ROSPA0039			ROSPA0054		
		1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3
				2 years															
		Area of feeding and resting habitats	ha	9539															
145	*Saxicola rubetra*																		
146	*Saxicola torquata*	Population size	Number of individuals	It must be defined within 2 years															
		Area of feeding and resting habitats	ha	9539															
147	*Sterna albifrons*							Population size in passage	Number of pairs	It must be defined within 3 years									
								The area of the feeding habitat	ha	772									
								Water quality based on physical-chemical indicators (oxygen, nutrients, salinity, metals, organic and inorganic micropollutants)	Water quality class	Quality class 2 for all indicators									
								Water quality based on ecological indicators (macroinvertebrates, phytobenthos, phytoplankton)	Water quality class	Quality class 2 for all indicators									
148	*Sterna hirundo*				Population size nesting	Number of pairs	At least 100	Population size in passage	Number of individuals	At least 1100									
					Population size in passage	Number of individuals	At least 2500	The area of the feeding habitat	ha	772									
					Area of nesting habitat	ha	165	Water quality based on physical-chemical indicators (oxygen, nutrients, salinity, metals, organic and inorganic micropollutants)	Water quality class	Quality class 2 for all indicators									
					The area of the feeding habitat	ha	411	Water quality based on ecological indicators (macroinvertebrates, phytobenthos, phytoplankton)	Water quality class	Quality class 2 for all indicators									
149	*Streptopelia turtur*	Population size	Number of individuals	It must be defined within 2 years															
		Area of feeding and resting habitats	ha	9539															
150	*Sturnus vulgaris*																		
151	*Sylvia atricapilla*	Population size	Number of individuals	It must be defined within 2 years															
		Area of feeding and resting habitats	ha	9539															
152	*Sylvia borin*	Population size	Number of individuals	It must be defined within 2 years															

No.	I	ROSPA0001			ROSPA0002			ROSPA0007			ROSPA0012			ROSPA0039			ROSPA0054		
		1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3
		Area of feeding and resting habitats	ha	9539															
153	*Sylvia communis*	Population size	Number of individuals	It must be defined within 2 years															
		Area of feeding and resting habitats	ha	9539															
154	*Sylvia nisoria*	Population size nesting	Number of pairs	At least 210	Population size nesting	Number of pairs	At least 65	Population size in passage	Number of individuals	It must be defined within 3 years									
		Area of nesting habitat	ha	6035	Area of nesting habitat	ha	1554	The area of the feeding habitat	ha	300									
155	*Tachybaptus ruficollis*							Population size	Number of pairs nesting	At least 10									
156	*Tadorna ferruginea*				Population size nesting	Number of pairs	At least 18												
					Area of nesting habitat	ha	1554												
					The area of the feeding habitat	ha	1221												
157	*Tadorna tadorna*							Population size	Number of pairs nesting	At least 5									
158	*Tringa erythropus*							Population size	Number of individuals in the passage	It must be defined within 2 years									
159	*Tringa glareola*							Population size in passage	Number of individuals	It must be defined within 3 years									
								The area of the feeding habitat	ha	772									
160	*Tringa nebularia*							Population size	Number of individuals in the passage	It must be defined within 2 years									
161	*Tringa ochropus*							Population size	Number of individuals in the passage	It must be defined within 2 years									
162	*Tringa stagnatilis*							Population size	Number of individuals in the passage	It must be defined within 2 years									
163	*Tringa totanus*							Population size	Number of individuals in the passage	It must be defined									
								Population trends for every specie	Percentage change	Long-term population trend stable or increasing									
								Distribution pattern	Spatial and temporal pattern, intensity of habitat use	No significant decrease in the spatial, temporal pattern or the intensity of use of the habitats of each species other than those resulting from natural variations									
								Area of open aquatic habitats	ha	At least 772									

No.	I	ROSPA0001			ROSPA0002			ROSPA0007			ROSPA0012			ROSPA0039			ROSPA0054		
		1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3
								Water level	m	Stable, no rapid fluctuations									
								Water quality based on physical-chemical indicators (oxygen, nutrients, salinity, metals, organic and inorganic micropollutants)	Water quality class	Quality class 2 for all indicators									
								Water quality based on ecological indicators (macroinvertebrates, phytobenthos, phytoplankton)	Water quality class	Quality class 2 for all indicators									
164	*Turdus iliacus*																		
165	*Turdus merula*																		
166	*Turdus philomelos*																		
167	*Turdus pilaris*																		
168	*Turdus viscivorus*																		
169	*Upupa epops*	Population size	Number of individuals	It must be defined within 2 years															
		Area of feeding and resting habitats	ha	9539															
170	*Vanellus vanellus*																		