

Final conclusions on the representation of bird species from Res. No. 6 (1998) of the Bern Convention in proposed Emerald sites in Belarus, the Republic of Moldova, the Russian Federation and Ukraine

Code	Species Name	iso	Final Conclusion	Final Conclusion Comments
A001	<i>Gavia stellata</i>	BY	EXCL REF LIST	
A001	<i>Gavia stellata</i>	MD	IN MOD	1 site (Naslavcea Soroka)
A001	<i>Gavia stellata</i>	RU	IN MOD/SR	IN MOD (Komi, Arhangelsk, Nenetsky, Murmansk), SR for pop.number in existing sites
A001	<i>Gavia stellata</i>	UA	SUF/CD	
A002	<i>Gavia arctica</i>	BY	IN MOD	1 site - Surmino
A002	<i>Gavia arctica</i>	MD	IN MOD	1 site in the N
A002	<i>Gavia arctica</i>	RU	IN MIN/IN MOD	IN MOD to include 1 IBA. IN MIN - for the rest.
A002	<i>Gavia arctica</i>	UA	SUF/CD	
A007	<i>Podiceps auritus</i>	BY	EXCL REF LIST	
A007	<i>Podiceps auritus</i>	RU	IN MIN/IN MOD	e.g. Vologda oblast, Nizgorodskaja oblast
A007	<i>Podiceps auritus</i>	UA	SUF	
A019	<i>Pelecanus onocrotalus</i>	MD	IN MIN	Congaz-Taraklia Lakes
A019	<i>Pelecanus onocrotalus</i>	RU	IN MOD	2 IBAs
A019	<i>Pelecanus onocrotalus</i>	UA	SUF	
A020	<i>Pelecanus crispus</i>	MD	SUF	
A020	<i>Pelecanus crispus</i>	RU	IN MOD	check IBAs inventory
A020	<i>Pelecanus crispus</i>	UA	IN MIN	e.g. Dnestrovsky Liman
A021	<i>Botaurus stellaris</i>	BY	IN MOD	E part
A021	<i>Botaurus stellaris</i>	MD	IN MIN/CD	IN MIN (Congaz-Taraklia Lakes), CD - pop. Sizes
A021	<i>Botaurus stellaris</i>	RU	IN MIN/IN MOD	e.g. Balakhinskaya
A021	<i>Botaurus stellaris</i>	UA	IN MOD	check IBAs
A022	<i>Ixobrychus minutus</i>	BY	IN MOD	central part
A022	<i>Ixobrychus minutus</i>	MD	IN MIN	Lower Dniestrer River, Congaz-Taraklia Lakes

Code	Species Name	iso	Final Conclusion	Final Conclusion Comments
A022	<i>Ixobrychus minutus</i>	RU	IN MIN/IN MOD/CD	
A022	<i>Ixobrychus minutus</i>	UA	IN MOD	
A023	<i>Nycticorax nycticorax</i>	BY	SUF/CD	
A023	<i>Nycticorax nycticorax</i>	MD	IN MIN/IN MOD	IN MIN - Congaz-Taraklia Lakes, IN MOD - Gedigich lake
A023	<i>Nycticorax nycticorax</i>	RU	IN MIN/IN MOD	IN MIN e.g. Volgograd, IN MOD - IBAs
A023	<i>Nycticorax nycticorax</i>	UA	IN MOD	
A024	<i>Ardeola ralloides</i>	MD	SUF	
A024	<i>Ardeola ralloides</i>	RU	IN MOD	e.g.Dagestan, Krasnodar, Saratov oblast
A024	<i>Ardeola ralloides</i>	UA	SUF	
A026	<i>Egretta garzetta</i>	MD	IN MIN	Congaz-Taraklia Lakes
A026	<i>Egretta garzetta</i>	RU	IN MIN/IN MOD	IN MIN (Dona delta), IN MOD - Krasnodar
A026	<i>Egretta garzetta</i>	UA	SUF/CD	CD - check for status in Central part
A027	<i>Casmerodius albus</i>	BY	IN MOD/CD	IN MOD - NE part, CD - check status
A027	<i>Casmerodius albus</i>	MD	IN MOD	3 sites
A027	<i>Casmerodius albus</i>	RU	IN MIN/IN MOD	IN MIN-Caspian coast, IN MOD - Azov coast
A027	<i>Casmerodius albus</i>	UA	SUF	
A029	<i>Ardea purpurea</i>	MD	IN MOD	N part
A029	<i>Ardea purpurea</i>	RU	IN MIN/IN MOD	IN MOD - Don delta, IN MIN - Volga delta
A029	<i>Ardea purpurea</i>	UA	IN MOD	
A030	<i>Ciconia nigra</i>	BY	SUF	
A030	<i>Ciconia nigra</i>	MD	SUF/CD	CD - change status
A030	<i>Ciconia nigra</i>	RU	IN MOD/CD	CD - change status, IN MOD - N and S
A030	<i>Ciconia nigra</i>	UA	IN MOD	particularly W part
A031	<i>Ciconia ciconia</i>	BY	IN MIN	
A031	<i>Ciconia ciconia</i>	MD	IN MIN	
A031	<i>Ciconia ciconia</i>	RU	IN MIN/IN MOD	IN MOD - Bryansk oblast
A031	<i>Ciconia ciconia</i>	UA	IN MIN	Geographical coverage
A032	<i>Plegadis falcinellus</i>	MD	IN MIN/CD	IN MIN - Lower Prut
A032	<i>Plegadis falcinellus</i>	RU	IN MOD	e.g. Stavropol, Krasnodar
A032	<i>Plegadis falcinellus</i>	UA	IN MOD	e.g. Odesa region
A034	<i>Platalea leucorodia</i>	MD	IN MIN	Taraklia-Congaz Lakes
A034	<i>Platalea leucorodia</i>	RU	IN MOD	check IBAs

Code	Species Name	iso	Final Conclusion	Final Conclusion Comments
A034	Platalea leucorodia	UA	IN MOD	e.g. Odesa
A035	Phoenicopterus ruber	RU	SUF/CD	CD for the Northern most site
A037	Cygnus bewickii	BY	SUF	
A037	Cygnus bewickii	MD	IN MAJ	2 sites
A037	Cygnus bewickii	RU	IN MOD	both for breeding and passage
A037	Cygnus bewickii	UA	SUF	
A038	Cygnus cygnus	BY	IN MOD	2 Central and 1 W site
A038	Cygnus cygnus	MD	IN MOD	2 S sites, 1 N site
A038	Cygnus cygnus	RU	IN MIN/IN MOD/CD	CD - check status
A038	Cygnus cygnus	UA	IN MOD/CD	IN MOD - 1 more breeding site in Chernobyl, CD - check status
A042	Anser erythropus	BY	EXCL REF LIST	
A042	Anser erythropus	RU	IN MOD	both S and N
A042	Anser erythropus	UA	SUF	
A045	Branta leucopsis	BY	EXCL REF LIST	
A045	Branta leucopsis	RU	IN MIN/IN MOD	both for breeding and migration
A057	Marmaronetta angustirostris	RU	IN MOD/CD	IN MOD - Dagestan. CD for Northernmost site
A060	Aythya nyroca	BY	IN MIN/IN MOD	IN MOD e.g. Dremlja, Novosjolki
A060	Aythya nyroca	MD	IN MIN/CD	CD for N part. IN MIN - Conganza-Taraklia Lakes
A060	Aythya nyroca	RU	IN MOD	S part
A060	Aythya nyroca	UA	IN MOD/CD	IN MOD - S part and Dniepr river, CD - Danube
A068	Mergus albellus	BY	SUF	
A068	Mergus albellus	MD	IN MIN/IN MAJ	Dniestr, Prut
A068	Mergus albellus	RU	IN MIN/CD	
A068	Mergus albellus	UA	IN MIN	Azov coast
A071	Oxyura leucocephala	MD	SUF/CD	
A071	Oxyura leucocephala	RU	IN MOD	
A071	Oxyura leucocephala	UA	R	
A072	Pernis apivorus	BY	IN MIN/IN MOD	IN MOD - 1 site
A072	Pernis apivorus	MD	SUF/CD	CD - delete sites with no species habitat
A072	Pernis apivorus	RU	IN MIN/CD	CD - check status
A072	Pernis apivorus	UA	IN MOD	e.g. NW part

Code	Species Name	iso	Final Conclusion	Final Conclusion Comments
A073	Milvus migrans	BY	IN MOD/CD	E part. CD - pop.sizes
A073	Milvus migrans	MD	IN MOD	N part
A073	Milvus migrans	RU	IN MIN	
A073	Milvus migrans	UA	IN MIN	
A074	Milvus milvus	BY	SR	
A074	Milvus milvus	MD	EXCL REF LIST	
A074	Milvus milvus	RU	IN MOD	Kaliningrad oblast
A074	Milvus milvus	UA	SUF/CD	
A075	Haliaeetus albicilla	BY	SUF	
A075	Haliaeetus albicilla	MD	IN MOD/CD	CD - check status for Lower Dniestr. IN MOD - 2 IBAs
A075	Haliaeetus albicilla	RU	IN MOD	many IBAs
A075	Haliaeetus albicilla	UA	SUF	
A076	Gypaetus barbatus	RU	IN MOD	
A077	Neophron percnopterus	MD	EXCL REF LIST	
A077	Neophron percnopterus	RU	IN MOD	Caucasian IBAs
A077	Neophron percnopterus	UA	EXCL REF LIST	
A078	Gyps fulvus	RU	IN MIN/IN MOD	
A078	Gyps fulvus	UA	SUF	
A079	Aegypius monachus	RU	IN MIN/IN MOD	
A079	Aegypius monachus	UA	SUF	
A080	Circaetus gallicus	BY	IN MOD	E part
A080	Circaetus gallicus	MD	IN MOD	
A080	Circaetus gallicus	RU	IN MOD/CD	CD - check status
A080	Circaetus gallicus	UA	IN MOD	N and SE
A081	Circus aeruginosus	BY	IN MOD	Central and E part
A081	Circus aeruginosus	MD	IN MOD/CD	CD for Norhernmost site, IN MOD - S
A081	Circus aeruginosus	RU	IN MIN	
A081	Circus aeruginosus	UA	IN MOD	
A082	Circus cyaneus	BY	IN MOD	E part
A082	Circus cyaneus	MD	SUF/CD	Lower Prut (correct pop.size assesment)
A082	Circus cyaneus	RU	IN MOD/CD	CD to check status
A082	Circus cyaneus	UA	SUF/CD	CD - check status

Code	Species Name	iso	Final Conclusion	Final Conclusion Comments
A083	Circus macrourus	BY	EXCL REF LIST	
A083	Circus macrourus	MD	EXCL REF LIST	
A083	Circus macrourus	RU	IN MOD	E part
A083	Circus macrourus	UA	EXCL REF LIST	
A084	Circus pygargus	BY	IN MIN/IN MOD	
A084	Circus pygargus	MD	SR	Check status
A084	Circus pygargus	RU	IN MIN	
A084	Circus pygargus	UA	IN MOD	Check IBAs
A089	Aquila pomarina	BY	IN MOD/CD	IN MOD - E part, CD - pop.sizes
A089	Aquila pomarina	MD	SUF/CD	CD - check status
A089	Aquila pomarina	RU	IN MOD/CD	CD - check status
A089	Aquila pomarina	UA	IN MOD/CD	CD - check status
A090	Aquila clanga	BY	SUF/CD	CD - check status
A090	Aquila clanga	MD	IN MIN/CD	IN MIN - S
A090	Aquila clanga	RU	IN MOD	IN MOD - e.g.Dagestan, Urals, Central part
A090	Aquila clanga	UA	IN MIN	Dunayskiy zapovednik
A091	Aquila chrysaetos	BY	SUF	
A091	Aquila chrysaetos	MD	EXCL REF LIST	
A091	Aquila chrysaetos	RU	IN MIN/IN MOD	
A091	Aquila chrysaetos	UA	SUF/CD	CD for pop.status for N sites
A092	Hieraaetus pennatus	BY	SR	
A092	Hieraaetus pennatus	MD	SUF	
A092	Hieraaetus pennatus	RU	IN MIN/IN MOD	
A092	Hieraaetus pennatus	UA	IN MOD	
A094	Pandion haliaetus	BY	IN MOD	2 sites - E part (Surazsky and Janka)
A094	Pandion haliaetus	MD	SUF	
A094	Pandion haliaetus	RU	IN MIN/IN MOD	
A094	Pandion haliaetus	UA	SUF/CD	CD - check status
A095	Falco naumanni	MD	EXCL REF LIST	
A095	Falco naumanni	RU	IN MOD/CD	CD - check presence in N sites, IN MOD - check IBAs
A095	Falco naumanni	UA	EXCL REF LIST	
A097	Falco vespertinus	BY	SR	Dniepr Floodplains

Code	Species Name	iso	Final Conclusion	Final Conclusion Comments
A097	Falco vespertinus	MD	IN MOD	
A097	Falco vespertinus	RU	IN MOD	
A097	Falco vespertinus	UA	IN MOD	Check IBAs
A098	Falco columbarius	BY	IN MOD	IN MOD in NE part (e.g. Surazsky)
A098	Falco columbarius	MD	IN MAJ	Few sites in S
A098	Falco columbarius	RU	IN MIN/IN MOD	IN MOD - SE, IN MIN - elsewhere (esp.in N)
A098	Falco columbarius	UA	SUF	
A102	Falco rusticolus	RU	SUF	
A102	Falco rusticolus	UA	EXCL REF LIST	
A103	Falco peregrinus	BY	SUF/CD	CD - change pop.assessment
A103	Falco peregrinus	MD	IN MIN/CD	CD - check status
A103	Falco peregrinus	RU	IN MOD	
A103	Falco peregrinus	UA	SUF	
A104	Bonasa bonasia	BY	IN MIN	
A104	Bonasa bonasia	RU	IN MIN	
A104	Bonasa bonasia	UA	IN MIN	
A108	Tetrao urogallus	BY	IN MOD/CD	C and E. CD - check status
A108	Tetrao urogallus	RU	IN MIN	
A108	Tetrao urogallus	UA	IN MOD	
A119	Porzana porzana	BY	IN MOD	
A119	Porzana porzana	MD	IN MIN	Lower Prut
A119	Porzana porzana	RU	IN MIN	
A119	Porzana porzana	UA	IN MOD	
A120	Porzana parva	BY	IN MOD/CD	IN MOD - Central part, CD - Bielowez
A120	Porzana parva	MD	IN MIN	Lower Prut
A120	Porzana parva	RU	SR/CD	Distribution
A120	Porzana parva	UA	IN MOD	Luhansk, Donetsk, Dnipropetrovsk etc.
A121	Porzana pusilla	MD	IN MIN	Lower Prut
A121	Porzana pusilla	RU	SR	
A121	Porzana pusilla	UA	SR	
A122	Crex crex	BY	IN MIN/IN MOD/CD	IN MOD - E part, IN MIN - S part
A122	Crex crex	MD	IN MOD	

Code	Species Name	iso	Final Conclusion	Final Conclusion Comments
A122	Crex crex	RU	IN MIN	
A122	Crex crex	UA	IN MOD/CD	CD - check status
A124	Porphyrio porphyrio	RU	IN MOD	One island on Caspian coast
A127	Grus grus	BY	IN MOD/CD	E part
A127	Grus grus	MD	IN MOD	N
A127	Grus grus	RU	IN MIN/IN MOD/CD	CD - check status
A127	Grus grus	UA	IN MOD/CD	CD - check status
A128	Tetrax tetrax	RU	IN MOD/CD	CD for Northern most site
A128	Tetrax tetrax	UA	SUF	
A129	Otis tarda	MD	EXCL REF LIST	
A129	Otis tarda	RU	IN MOD/CD	CD - check status
A129	Otis tarda	UA	SUF	
A131	Himantopus himantopus	BY	SUF/CD	CD - check status
A131	Himantopus himantopus	MD	IN MAJ	1-2 breeding sites
A131	Himantopus himantopus	RU	IN MOD	IBAs in S
A131	Himantopus himantopus	UA	IN MOD/CD	CD - Check status
A132	Recurvirostra avosetta	MD	IN MAJ	
A132	Recurvirostra avosetta	RU	IN MOD	
A132	Recurvirostra avosetta	UA	IN MOD/CD	
A133	Burhinus oedicnemus	BY	EXCL REF LIST	
A133	Burhinus oedicnemus	MD	SR	
A133	Burhinus oedicnemus	RU	IN MOD	e.g. Stavropol, Rostov, Dagestan
A133	Burhinus oedicnemus	UA	SUF	
A135	Glareola pratincola	MD	EXCL REF LIST	
A135	Glareola pratincola	RU	IN MOD	
A135	Glareola pratincola	UA	IN MOD	
A138	Charadrius alexandrinus	RU	IN MOD	e.g. Dagestan
A138	Charadrius alexandrinus	UA	SUF	
A139	Charadrius morinellus	RU	IN MOD	Murmansk
A139	Charadrius morinellus	UA	EXCL REF LIST	
A140	Pluvialis apricaria	BY	IN MOD/CD	IN MOD - NE part, CD - check status

Code	Species Name	iso	Final Conclusion	Final Conclusion Comments
A140	Pluvialis apricaria	MD	IN MIN	Middle Prut
A140	Pluvialis apricaria	RU	IN MIN/IN MOD	IN MIN - N, IN MOD-S
A140	Pluvialis apricaria	UA	SUF	
A151	Philomachus pugnax	BY	IN MOD/CD	IN MOD - Dniepr, CD - pop.sizes
A151	Philomachus pugnax	MD	IN MIN/CD	Congaz-Taraklia Lakes, CD - check status
A151	Philomachus pugnax	RU	IN MIN/CD	CD - check status
A151	Philomachus pugnax	UA	SUF/CD	CD - check status
A154	Gallinago media	BY	IN MOD	Dniepr river, Berezina river
A154	Gallinago media	RU	IN MIN/IN MOD	
A154	Gallinago media	UA	IN MOD	
A157	Limosa lapponica	RU	IN MIN/IN MOD	Breeding areas
A157	Limosa lapponica	UA	SUF	
A159	Numenius tenuirostris	UA	SUF	
A166	Tringa glareola	BY	IN MOD/CD	IN MOD - NE part, CD - check status
A166	Tringa glareola	MD	IN MIN	Lower Prut
A166	Tringa glareola	RU	IN MIN/IN MOD	IN MOD - e.g. Leningrad oblast
A166	Tringa glareola	UA	SUF/CD	CD - check status
A167	Xenus cinereus	BY	SUF/CD	CD - check status for N
A167	Xenus cinereus	MD	SR	e.g. Middle Prut
A167	Xenus cinereus	RU	IN MIN	e.g. Oka
A167	Xenus cinereus	UA	IN MOD/CD	IN MOD - Desna river, Pripet tributaries
A170	Phalaropus lobatus	BY	EXCL REF LIST	
A170	Phalaropus lobatus	RU	IN MIN	Breeding areas in N
A170	Phalaropus lobatus	UA	IN MOD	IN MOD - migration sites, e.g. Crimea
A171	Phalaropus fulicarius	RU	SUF/CD	
A171	Phalaropus fulicarius	UA	SUF	
A176	Larus melanocephalus	BY	EXCL REF LIST	
A176	Larus melanocephalus	RU	IN MOD	e.g. Krasnodar oblast
A176	Larus melanocephalus	UA	SUF/CD	
A177	Larus minutus	BY	IN MOD/CD	CD - pop.sizes
A177	Larus minutus	MD	IN MIN	Congaz taraklia Lake and Lower Prut
A177	Larus minutus	RU	IN MOD	e.g. Leningrad oblast, Vologda oblast, Yaroslav oblast

Code	Species Name	iso	Final Conclusion	Final Conclusion Comments
A177	Larus minutus	UA	IN MOD/CD	
A180	Larus genei	BY	EXCL REF LIST	
A180	Larus genei	RU	IN MOD	N Azov coast
A180	Larus genei	UA	SUF/CD	
A189	Gelochelidon nilotica	RU	IN MIN/IN MOD	IN MIN - Svetlenskyye ozera, Orenburg oblast, IN MOD - e.g. Dagestan
A189	Gelochelidon nilotica	UA	SUF/CD	
A190	Sterna caspia	RU	SUF	
A190	Sterna caspia	UA	SUF/CD	CD - for pop.sizes
A191	Sterna sandvicensis	RU	IN MOD	e.g. Dagestan, Krasnodar
A191	Sterna sandvicensis	UA	SUF/CD	CD - pop.sizes
A193	Sterna hirundo	BY	IN MOD	NE part
A193	Sterna hirundo	MD	IN MOD/CD	IN MOD - S part, CD - check status in N site
A193	Sterna hirundo	RU	IN MIN/IN MOD/CD	CD - check status, IN MOD - S part
A193	Sterna hirundo	UA	IN MOD	e.g. Chernihivska oblast and W
A194	Sterna paradisaea	RU	IN MIN/IN MOD/CD	CD - check status, IN MOD/IN MIN -e.g.Arhangelsk, Murmansk, Nenetsky
A195	Sterna albifrons	BY	IN MOD/CD	IN MOD - Dniepr, CD - pop.sizes
A195	Sterna albifrons	MD	SR	
A195	Sterna albifrons	RU	IN MOD	Check IBAs
A195	Sterna albifrons	UA	IN MOD	e.g. Dolina Desni, Dniestr
A196	Chlidonias hybridus	BY	IN MIN/IN MAJ	IN MAJ - at least 1 site
A196	Chlidonias hybridus	MD	IN MIN/IN MOD	IN MOD - 1 site; IN MIN - Prut de Jos
A196	Chlidonias hybridus	RU	IN MOD	e.g Stavropol, Dagestan
A196	Chlidonias hybridus	UA	IN MOD	e.g.Kharkivska region
A197	Chlidonias niger	BY	IN MOD/CD	Central part, CD - check status
A197	Chlidonias niger	MD	IN MIN/IN MOD/CD	IN MIN - Lower Prut, IN MOD - S
A197	Chlidonias niger	RU	IN MOD	check IBAs
A197	Chlidonias niger	UA	IN MOD	e.g. Desna river
A198	Chlidonias leucopterus	BY	IN MOD	E part
A198	Chlidonias leucopterus	MD	SR	Lower Prut
A198	Chlidonias leucopterus	RU	IN MOD	e.g. Dagestan

Code	Species Name	iso	Final Conclusion	Final Conclusion Comments
A198	Chlidonias leucopterus	UA	IN MOD	e.g. Desna
A215	Bubo bubo	BY	SUF/CD	CD - check status
A215	Bubo bubo	MD	SR	update pop.status in sites
A215	Bubo bubo	RU	IN MIN/IN MOD/CD	e.g. Kirov oblast, S Urals
A215	Bubo bubo	UA	IN MOD	E, Carpathians, Polesje
A216	Nyctea scandiaca	BY	EXCL REF LIST	
A216	Nyctea scandiaca	RU	IN MIN	e.g. Murmansk, Nenetsky, N of Arhangelsk
A216	Nyctea scandiaca	UA	EXCL REF LIST	
A217	Glaucidium passerinum	BY	IN MOD/CD	IN MOD - E part, CD - pop.sizes and status
A217	Glaucidium passerinum	RU	IN MIN/CD	CD - pop.status
A217	Glaucidium passerinum	UA	IN MOD	e.g. Lvov, Chernihivska
A220	Strix uralensis	BY	IN MOD	E part
A220	Strix uralensis	MD	SR	check status
A220	Strix uralensis	RU	IN MIN/CD	CD - check status
A220	Strix uralensis	UA	SUF	
A222	Asio flammeus	BY	IN MOD/CD	IN MOD - Dniepr, CD - check status
A222	Asio flammeus	MD	IN MOD/CD	IN MOD - Lower Prut extension, CD - site in the center
A222	Asio flammeus	RU	IN MIN	
A222	Asio flammeus	UA	IN MOD	check IBAs, 1 site in Lvov
A223	Aegolius funereus	BY	IN MOD/CD	CD - pop.sizes, IN MOD - E and Center
A223	Aegolius funereus	RU	IN MIN/CD	IN MIN - taiga zone, CD - pop.status
A223	Aegolius funereus	UA	SUF/CD	CD - check status
A224	Caprimulgus europaeus	BY	IN MOD/CD	IN MOD - E part; CD - pop.status
A224	Caprimulgus europaeus	MD	IN MIN/CD	IN MIN- S part
A224	Caprimulgus europaeus	RU	IN MIN	
A224	Caprimulgus europaeus	UA	IN MOD	
A229	Alcedo atthis	BY	IN MOD	NE and central part
A229	Alcedo atthis	MD	IN MIN/CD	IN MIN - Lower Prut, CD - check status
A229	Alcedo atthis	RU	IN MOD/CD	e.g. Mordovia, CD - check status
A229	Alcedo atthis	UA	IN MOD/CD	e.g. Desna valley and Snov valley
A231	Coracias garrulus	BY	IN MIN/CD	CD - update species status, IN MIN - Pripyet

Code	Species Name	iso	Final Conclusion	Final Conclusion Comments
A231	Coracias garrulus	MD	IN MIN/IN MOD/CD	CD - update species presence in the sites
A231	Coracias garrulus	RU	IN MOD/CD	IN MOD - e.g.Dagestan, Krasnodar, CD - check status
A231	Coracias garrulus	UA	IN MOD	Chernobyl and S of Odesa
A234	Picus canus	BY	IN MOD/CD	IN MOD - E part, CD - check status
A234	Picus canus	MD	IN MOD/CD	
A234	Picus canus	RU	IN MIN/CD	CD - check status
A234	Picus canus	UA	IN MOD/CD	NE and Carpathians
A236	Dryocopus martius	BY	IN MOD/CD	IN MOD - NE part, CD - check status
A236	Dryocopus martius	MD	SUF	
A236	Dryocopus martius	RU	IN MIN/CD	CD - check status
A236	Dryocopus martius	UA	IN MOD/CD	Central part, CD - check status
A238	Dendrocopos medius	BY	IN MOD/CD	E part
A238	Dendrocopos medius	MD	IN MOD/CD	IBA in N, enlarge site in the center. CD - check status
A238	Dendrocopos medius	RU	IN MIN/IN MOD/CD	
A238	Dendrocopos medius	UA	SUF	
A239	Dendrocopos leucotos	BY	IN MOD/CD	IN MOD - E part
A239	Dendrocopos leucotos	MD	SR	update distribution
A239	Dendrocopos leucotos	RU	IN MIN/CD	
A239	Dendrocopos leucotos	UA	SUF	
A241	Picoides tridactylus	BY	IN MOD/CD	E part
A241	Picoides tridactylus	MD	EXCL REF LIST	
A241	Picoides tridactylus	RU	IN MIN/CD	CD - check status
A241	Picoides tridactylus	UA	IN MOD	Carpathians
A242	Melanocorypha calandra	MD	EXCL REF LIST	
A242	Melanocorypha calandra	RU	IN MIN/IN MOD/CD	
A242	Melanocorypha calandra	UA	IN MOD	Central and E part
A243	Calandrella brachydactyla	MD	EXCL REF LIST	
A243	Calandrella brachydactyla	RU	IN MIN/IN MOD/CD	e.g. Orenburg
A243	Calandrella brachydactyla	UA	SR	SE step
A246	Lullula arborea	BY	IN MOD	Central and E part

Code	Species Name	iso	Final Conclusion	Final Conclusion Comments
A246	Lullula arborea	MD	IN MIN/IN MOD/CD	
A246	Lullula arborea	RU	IN MIN/IN MOD	
A246	Lullula arborea	UA	IN MOD/CD	IN MOD - NW and N
A255	Anthus campestris	BY	SUF	
A255	Anthus campestris	MD	IN MOD	S and central part
A255	Anthus campestris	RU	IN MIN	e.g. Orenburg, Saratov, Samara, N of Caucasus
A255	Anthus campestris	UA	IN MOD/CD	
A272	Luscinia svecica	BY	IN MOD	Central and E part
A272	Luscinia svecica	MD	SR	Breeding evidence in S
A272	Luscinia svecica	RU	IN MIN	
A272	Luscinia svecica	UA	IN MOD/CD	CD - check status
A293	Acrocephalus melanopogon	MD	SR	update distribution
A293	Acrocephalus melanopogon	RU	SR	update distribution
A293	Acrocephalus melanopogon	UA	SR	update distribution
A294	Acrocephalus paludicola	BY	IN MIN	Pripeyt
A294	Acrocephalus paludicola	RU	SR	update distribution and check existing sites
A294	Acrocephalus paludicola	UA	IN MOD	check IBAs, Kiev
A307	Sylvia nisoria	BY	IN MOD	Central and E part
A307	Sylvia nisoria	MD	IN MOD	S part
A307	Sylvia nisoria	RU	IN MIN/IN MOD	
A307	Sylvia nisoria	UA	IN MOD	
A320	Ficedula parva	BY	IN MOD	Central and E part
A320	Ficedula parva	MD	SUF	
A320	Ficedula parva	RU	IN MIN	
A320	Ficedula parva	UA	SUF/CD	CD - check status
A321	Ficedula albicollis	BY	SUF/CD	CD - pop.sizes
A321	Ficedula albicollis	MD	IN MIN	
A321	Ficedula albicollis	RU	IN MIN/IN MOD	
A321	Ficedula albicollis	UA	IN MOD	
A338	Lanius collurio	BY	IN MOD	Central par, NE part
A338	Lanius collurio	MD	SUF/CD	
A338	Lanius collurio	RU	IN MIN	

Code	Species Name	iso	Final Conclusion	Final Conclusion Comments
A338	Lanius collurio	UA	IN MOD	
A339	Lanius minor	BY	IN MOD/CD	CD - exclude N sites and Bielowez, IN MOD - 2 sites
A339	Lanius minor	MD	IN MIN/IN MOD/CD	IN MOD - S part, CD - exclude N sites
A339	Lanius minor	RU	IN MIN	e.g. Orenburg, Saratov
A339	Lanius minor	UA	IN MOD	
A346	Pyrrhocorax pyrrhocorax	RU	IN MOD	1 site - Cherkesia
A379	Emberiza hortulana	BY	SUF/CD	
A379	Emberiza hortulana	MD	IN MOD	S part
A379	Emberiza hortulana	RU	IN MIN	
A379	Emberiza hortulana	UA	IN MOD	
A392	Phalacrocorax aristotelis desmarestii	RU	IN MIN/SR	IN MIN/SR - Black Sea coast
A392	Phalacrocorax aristotelis desmarestii	UA	SUF/CD	CD - exclude the Northern most site
A393	Phalacrocorax pygmeus	MD	SUF/CD	CD - exclude N sites
A393	Phalacrocorax pygmeus	RU	IN MOD	Dagestan
A393	Phalacrocorax pygmeus	UA	IN MOD	Delta Dniepr, Snake island
A395	Anser albifrons flavirostris	MD	EXCL REF LIST	
A395	Anser albifrons flavirostris	UA	EXCL REF LIST	
A396	Branta ruficollis	MD	IN MIN/IN MOD/CD	IN MIN - Congaza Taraklia Lakes, IN MOD- extension of Lower Prut, CD - exclude N site
A396	Branta ruficollis	RU	IN MOD	breeding - Nenetsky , migration - Orenburg, Stavropol
A396	Branta ruficollis	UA	IN MOD	check IBAs
A397	Tadorna ferruginea	MD	IN MIN/CD	IN MIN- S part, CD - update occurrence of species
A397	Tadorna ferruginea	RU	IN MIN/IN MOD	IN MIN - e.g. Orenburg, IN MOD - in general
A397	Tadorna ferruginea	UA	IN MOD	Luhanska, Donetska
A402	Accipiter brevipes	MD	IN MAJ	S part
A402	Accipiter brevipes	RU	IN MOD	Rostov, Dagestan, Volgograd, Saratov
A402	Accipiter brevipes	UA	SR	update species distribution data
A403	Buteo rufinus	MD	IN MOD/CD	IN MOD - S part, CD - pop.status in N sites
A403	Buteo rufinus	RU	IN MOD	
A403	Buteo rufinus	UA	IN MOD	
A404	Aquila heliaca	MD	EXCL REF LIST	

Code	Species Name	iso	Final Conclusion	Final Conclusion Comments
A404	<i>Aquila heliaca</i>	RU	IN MOD	e.g. S-Urals
A404	<i>Aquila heliaca</i>	UA	IN MOD	
A409	<i>Tetrao tetrix tetrix</i>	BY	IN MIN/IN MAJ	
A409	<i>Tetrao tetrix tetrix</i>	RU	IN MIN	
A409	<i>Tetrao tetrix tetrix</i>	UA	IN MIN	N part of UA to improve coverage
A416	<i>Chlamydotis undulata</i>	RU	EXCL REF LIST	
A417	<i>Charadrius asiaticus</i>	RU	IN MOD	1 site - Saratov oblast
A420	<i>Pterocles orientalis</i>	RU	EXCL REF LIST	
A427	<i>Dendrocopos major canariensis</i>	UA	EXCL REF LIST	
A429	<i>Dendrocopos syriacus</i>	BY	IN MIN	
A429	<i>Dendrocopos syriacus</i>	MD	IN MIN	1 site - Codrii Tigheci
A429	<i>Dendrocopos syriacus</i>	RU	IN MIN	
A429	<i>Dendrocopos syriacus</i>	UA	SUF	
A442	<i>Ficedula semitorquata</i>	RU	IN MIN/IN MOD	
A444	<i>Sitta krueperi</i>	RU	IN MOD/CD	CD - check status
A456	<i>Surnia ulula</i>	RU	IN MIN	e.g. Arhangelsk, Karelia, Komi
A456	<i>Surnia ulula</i>	UA	EXCL REF LIST	
A457	<i>Strix nebulosa</i>	BY	IN MOD/CD	Nalibogskaja Pusc
A457	<i>Strix nebulosa</i>	RU	IN MIN/IN MOD/CD	CD - check status
A457	<i>Strix nebulosa</i>	UA	IN MIN	N part
A466	<i>Calidris alpina schinzii</i>	BY	IN MIN	Prypet
A466	<i>Calidris alpina schinzii</i>	RU	IN MOD	Leningrad oblast (Kurgalsky poluostrov)
A502	<i>Gavia adamsii</i>	RU	SR	check breeding status in European Russia
A506	<i>Polysticta stelleri</i>	RU	IN MOD	White sea, Baltic sea (Leningrad)
A509	<i>Aquila nipalensis</i>	RU	IN MOD	Saratov, Volgograd, Stavropol
A511	<i>Falco cherrug</i>	MD	IN MOD/CD	IN MOD - S part, CD - exclude N sites
A511	<i>Falco cherrug</i>	RU	IN MOD	Dagestan and N Caucasus
A511	<i>Falco cherrug</i>	UA	IN MOD	IN MOD Odes region (Transboundary site with Moldova)
A515	<i>Glareola nordmanni</i>	MD	EXCL REF LIST	
A515	<i>Glareola nordmanni</i>	RU	IN MOD	check IBAs

Code	Species Name	iso	Final Conclusion	Final Conclusion Comments
A515	Glareola nordmanni	UA	EXCL REF LIST	
A516	Charadrius leschenaultii	RU	IN MOD	1 site - Dagestan coast
A519	Pagophila eburnea	RU	SUF	
A525	Melanocorypha yeltoniensis	RU	IN MIN/IN MOD/CD	
A525	Melanocorypha yeltoniensis	UA	EXCL REF LIST	
A533	Oenanthe pleschanka	MD	IN MIN/CD	CD - exclude N site, IN MIN - S part
A533	Oenanthe pleschanka	RU	IN MIN/IN MOD	e.g. Orenburg
A533	Oenanthe pleschanka	UA	IN MOD/CD	CD - check status
A606	Chettusia gregaria	RU	IN MOD/CD	check IBAs, CD - correct error in Tula
AAA1	Non-Res. 6 migratory birds: 20000 waterfowl; 10000 pairs of seabirds (crit. A4iii)	BY	ND	ND = "Not Discussed", the criteria was briefly explained, but data not yet sufficiently available for evaluation
AAA1	Non-Res. 6 migratory birds: 20000 waterfowl; 10000 pairs of seabirds (crit. A4iii)	MD	ND	ND = "Not Discussed", the criteria was briefly explained, but data not yet sufficiently available for evaluation
AAA1	Non-Res. 6 migratory birds: 20000 waterfowl; 10000 pairs of seabirds (crit. A4iii)	RU	ND	ND = "Not Discussed", the criteria was briefly explained, but data not yet sufficiently available for evaluation
AAA1	Non-res. 6 migratory birds: 20000 waterfowl; 10000 pairs of seabirds (crit. A4iii)	UA	ND	ND = "Not Discussed", the criteria was briefly explained, but data not yet sufficiently available for evaluation
AAA2	Non-Res. 6 migratory birds: 1% threshold (crit. B1i-iii)	BY	ND	ND = "Not Discussed", the criteria was briefly explained, but data not yet sufficiently available for evaluation
AAA2	Non-Res. 6 migratory birds: 1% threshold (crit. B1i-iii)	MD	ND	ND = "Not Discussed", the criteria was briefly explained, but data not yet sufficiently available for evaluation
AAA2	Non-Res. 6 migratory birds: 1% threshold (crit. B1i-iii)	RU	ND	ND = "Not Discussed", the criteria was briefly explained, but data not yet sufficiently available for evaluation
AAA2	Non-Res. 6 migratory birds: 1% threshold (crit. B1i-iii)	UA	ND	ND = "Not Discussed", the criteria was briefly explained, but data not yet sufficiently available for evaluation