Final Conclusions on the representation of bird species from Res. No. 6 (1998) of the Bern Convention in Emerald Network Sites in Georgia

Remarks:
- As indicated during the biogeographical seminar, for the next data delivery it is expected that much more attention will be drawn to fill in quantitative data for the population size for species and the area coverage for habitats within the Emerald Network Sites.
- This should also allow for a better estimation of the population assessments for species and relative area coverage assessments for habitats. It is recommended to review these assessments for all features.
- If the conclusion is 'EXCL REF LIST', countries must ensure that the feature is deleted from all sites.
- If the conclusion includes 'CD' (correction of data), countries need to amend appropriately the population types and/or assessments of the species concerned.
- In the case of Scientific Reserve (SR), country authorities on the first hand must supply a separate written information (apart from the SDF) explaining how the reserve was solved (i.e. fieldwork, literature work, communication with scientific community, etc.) and if and how it was reflected in the new database (SDF) submission (no action, sites added, sites deleted, etc.).

Code	Species Name	iso	Final Conclusion	Final Conclusion Comments
Gaviiformes				
A001	Gavia stellata	GE	SUF	
A002	Gavia arctica	GE	SUF	
Podicipediformes				
A007	Podiceps auritus	GE	SUF	
Procellariiformes				
A464	Puffinus yelkouan	GE	MR	
Pelecaniformes				
A019	Pelecanus onocrotalus	GE	IN MOD	Kartsakhi
A020	Pelecanus crispus	GE	IN MOD	Kartsakhi
A393	Phalacrocorax pygmeus	GE	IN MIN	East
Ciconiiformes				
A021	Botaurus stellaris	GE	SUF	
A022	Ixobrychus minutus	GE	IN MIN	Gardabani
A023	Nycticorax nycticorax	GE	SUF/CD	CD:Population assesments
A024	Ardeola ralloides	GE	SUF	
A026	Egretta garzetta	GE	SUF	
A027	Casmerodius albus	GE	IN MIN	Jandari lake
A029	Ardea purpurea	GE	SUF	

Code	Species Name	iso	Final Conclusion	Final Conclusion Comments
A030	Ciconia nigra	GE	SUF	
A031	Ciconia ciconia	GE	IN MOD	Paravani lake, Javakheti region in general
A032	Plegadis falcinellus	GE	SUF	
A034	Platalea leucorodia	GE	SUF	
A035	Phoenicopterus ruber	GE	SUF	

Anseriformes

Code	Species Name	iso	Final Conclusion	Final Conclusion Comments
A037	Cygnus bewickii	GE	SUF/CD	CD:status in GE0000006
A038	Cygnus cygnus	GE	SUF	
A042	Anser erythropus	GE	IN MIN	IN MIN:Madatafa, Khanchali, Bugdasheni,Alazani, Tsia-tabatskuri
A057	Marmaronetta angustirostris	GE	EXCL REF/CD	CD:delete from Kobuleti
A060	Aythya nyroca	GE	IN MIN	IN MIN:Chachuna (03), Alazani (22) and Bugdasheni(05)
A068	Mergus albellus	GE	SUF	
A071	Oxyura leucocephala	GE	SUF	
A395	Anser albifrons flavirostris	GE	CD	CD:delete from Chorokhi
A397	Tadorna ferruginea	GE	IN MOD/IN MIN	IN MOD: Kartsahi. IN MIN:Bugdasheni.

Falconiformes

Code	Species Name	iso	Final Conclusion	Final Conclusion Comments
A072	Pernis apivorus	GE	SUF	
A073	Milvus migrans	GE	SUF	
A075	Haliaeetus albicilla	GE	SUF	
A076	Gypaetus barbatus	GE	IN MOD/IN MIN	IN MOD: Kazbegi, Erusheti(evaluate borders). IN MIN for 3 sites.
A077	Neophron percnopterus	GE	SUF/CD	Correct status to breeding in 1 site.
A078	Gyps fulvus	GE	IN MOD	Erusheti site(evaluate borders), but no change to Javakheti and Kazbegi; this site is indeed "very fragmented".
A079	Aegypius monachus	GE	SUF	
A080	Circaetus gallicus	GE	IN MOD/IN MIN/CD	IN MOD: Erusheti (evaluate borders). IN MIN: Jandari lake and 2 other sites. CD: Change status to breeding.
A081	Circus aeruginosus	GE	IN MOD/IN MIN/CD	IN MOD: Kartsakhi and Paravani lakes CD: Prometheus cave should be removed.
A082	Circus cyaneus	GE	SUF	
A083	Circus macrourus	GE	IN MOD/IN MIN	IN MOD: Kartsakhi IN MIN : 17, 04
A084	Circus pygargus	GE	IN MOD	Javakheti extension
A089	Aquila pomarina	GE	IN MIN	2 sites

Code	Species Name	iso	Final Conclusion	Final Conclusion Comments
A090	Aquila clanga	GE	IN MIN	IN MIN: 54
A091	Aquila chrysaetos	GE	IN MOD/IN MIN	IN MOD: Erusheti (evaluate borders), Javakheti extension. IN MIN: Greater Caucasus.
A092	Hieraaetus pennatus	GE	SUF	
A094	Pandion haliaetus	GE	SUF/CD	CD: delete from mountain and forested sites without waterbodies.
A095	Falco naumanni	GE	SUF	
A097	Falco vespertinus	GE	IN MOD/IN MIN	IN MOD: Javakheti; IN MIN: Bugdasheni, Kanchali
A098	Falco columbarius	GE	SUF	
A101	Falco biarmicus	GE	SUF	
A103	Falco peregrinus	GE	SUF	
A400	Accipiter gentilis arrigonii	GE	CD	Delete from Abkhazia sites
A401	Accipiter nisus granti	GE	CD	Delete from Abkhazia sites
A402	Accipiter brevipes	GE	IN MOD/IN MIN/CD	IN MOD: Erusheti (evaluate borders). IN MIN: Alazani. CD: A to C population.
A403	Buteo rufinus	GE	IN MOD/IN MIN	IN MOD: Javakheti, Erusheti (evaluate borders). IN MIN: Dashbashis Kanioni, Bugdasheni
A404	Aquila heliaca	GE	SUF	
A509	Aquila nipalensis	GE	IN MOD	IN MOD: Javakheti extension, Erusheti (evaluate borders).
A511	Falco cherrug	GE	IN MOD/IN MIN	IN MOD: extension of Gareji, IN MIN: 07, 03, 22.

Gruiformes

Code	Species Name	iso	Final Conclusion	Final Conclusion Comments
A119	Porzana porzana	GE	IN MOD/IN MIN	IN MOD: Kartsakhi and Javakheti extension. IN MIN: 05, 04, Gombori
A120	Porzana parva	GE	IN MIN	Bugdasheni, Khanchali
A121	Porzana pusilla	GE	IN MIN	Khanchali
A122	Crex crex	GE	IN MOD/IN MIN	IN MOD: Kazbegi extension. IN MIN: 38,27,54, 8, 9, 11, 40, 41, 42, 12, 45
A124	Porphyrio porphyrio	GE	IN MIN	GE0000006 Kolkheti, GE0000019 Gardabani
A127	Grus grus	GE	IN MOD/IN MIN	IN MOD: Javakheti lakes; IN MIN: GE0000007 Vashlovani and GE0000038 Ktsia-Tabatskuri.
A128	Tetrax tetrax	GE	IN MIN	Kolkheti, Chachuna, Alazani, Tabatskura, Madatapha
A129	Otis tarda	GE	EXCL REF/CD	CD: Delete from all sites

Charadriiformes

Code	Species Name	iso	Final Conclusion	Final Conclusion Comments
A131	Himantopus himantopus	GE	SUF	
A132	Recurvirostra avosetta	GE	SUF	

Code	Species Name	iso	Final Conclusion	Final Conclusion Comments
A133	Burhinus oedicnemus	GE	SUF	
A135	Glareola pratincola	GE	IN MIN	Javakheti extension
A138	Charadrius alexandrinus	GE	SUF	
A139	Charadrius morinellus	GE	SUF	
A140	Pluvialis apricaria	GE	SUF	
A151	Philomachus pugnax	GE	SUF	
A154	Gallinago media	GE	IN MOD	Javakheti extension
A157	Limosa lapponica	GE	IN MIN	IN MIN: 6,4,5,17,38
A166	Tringa glareola	GE	SUF	
A167	Xenus cinereus	GE	IN MOD/IN MIN	IN MOD: Javakheti extention; IN MIN: 05 Bugdasheni
A170	Phalaropus lobatus	GE	IN MIN	IN MIN: 5, 17,38
A176	Larus melanocephalus	GE	IN MOD	IN MOD: Rioni extension
A177	Larus minutus	GE	SUF/CD	CD: Change status to wintering instead of breeding
A180	Larus genei	GE	SUF	
A189	Gelochelidon nilotica	GE	SUF	
A190	Sterna caspia	GE	SUF	
A191	Sterna sandvicensis	GE	SUF	
A193	Sterna hirundo	GE	IN MOD/IN MIN	IN MOD: Javakheti extension; IN MIN: 2 sites
A195	Sterna albifrons	GE	IN MIN	IN MIN: Javakheti
A196	Chlidonias hybridus	GE	IN MIN	Javakheti
A197	Chlidonias niger	GE	IN MIN	Javakheti, Choroki
A198	Chlidonias leucopterus	GE	IN MIN	Javakheti
A466	Calidris alpina schinzii	GE	EXCL REF/CD	
A515	Glareola nordmanni	GE	IN MIN	Jandari and Kobuleti

Columbiformes

Code	Species Name	iso	Final Conclusion	Final Conclusion Comments
A205	Pterocles alchata	GE	EXCL REF/CD	Delete from GE0000003
A420	Pterocles orientalis	GE	IN MIN	GE0000007 Vashlovani, GE0000051 Kotsakhura and GE0000003 Chachuna
A421	Columba palumbus azorica	GE	EXCL REF/CD	Choroki delta - delete.

Strigiformes

Code	Species Name	iso	Final Conclusion	Final Conclusion Comments
A215	Bubo bubo	GE	SUF	
A222	Asio flammeus	GE	SUF	

Code	Species Name	iso	Final Conclusion	Final Conclusion Comments
A223	Aegolius funereus	GE	IN MIN	Add to North Ratcha, Goderdzi

Caprimulgiformes

Code	Species Name	iso	Final Conclusion	Final Conclusion Comments
A224	Caprimulgus europaeus	GE	SUF	

Coraciiformes

Code	Species Name	iso	Final Conclusion	Final Conclusion Comments
A229	Alcedo atthis	GE	IN MOD/IN MIN	IN MOD: Rioni; IN MIN: 3 Javakheti lakes
A231	Coracias garrulus	GE	IN MIN	6 sites (5, 4, 17, 38, 6, 51)

Piciformes

Code	Species Name	iso	Final Conclusion	Final Conclusion Comments
A234	Picus canus	GE	IN MIN	Add to Mtirala, Kintrishi
A236	Dryocopus martius	GE	IN MIN	IN MIN: 14, 16, 26, 25, 23, 28, 47, 27, 55
A238	Dendrocopos medius	GE	IN MIN	IN MIN: 3, 14, 16, 22, 23, 25, 26, 27, 28, 47, 51, 55
A239	Dendrocopos leucotos	GE	IN MIN	IN MIN: 3, 14, 16, 22, 23, 25, 26, 27, 28, 47, 51, 55
A429	Dendrocopos syriacus	GE	SUF	

Passeriformes

Code	Species Name	iso	Final Conclusion	Final Conclusion Comments
A242	Melanocorypha calandra	GE	IN MIN	Add to Kotsakhura, Javakheti lakes
A243	Calandrella brachydactyla	GE	IN MIN	IN MIN: GE0000051 Kotsakhura and GE0000007 Vashlovani
A246	Lullula arborea	GE	SUF	
A255	Anthus campestris	GE	SUF	
A272	Luscinia svecica	GE	IN MIN	IN MIN: 4, 5, 17, 38, 9, 8, 22, 19
A293	Acrocephalus melanopogon	GE	IN MOD/IN MIN	IN MOD: Kartsakhi and Paravani; IN MIN: Kobuleti and Javakheti lakes
A307	Sylvia nisoria	GE	IN MIN	IN MIN: 22, 27, 55, Tabatskuri
A320	Ficedula parva	GE	SUF	Remains in Algeti
A321	Ficedula albicollis	GE	SUF	
A338	Lanius collurio	GE	SUF	
A339	Lanius minor	GE	SUF	
A346	Pyrrhocorax pyrrhocorax	GE	SUF	
A379	Emberiza hortulana	GE	SUF	
A434	Troglodytes troglodytes fridariensis	GE	EXCL REF/CD	CD: Delete from site
A442	Ficedula semitorquata	GE	IN MIN	IN MIN: 14, 16, 26, 25, 23, 28, 47, 27, 55, 3, 51, 22
A444	Sitta krueperi	GE	SUF/CD	WILL be added to Tusheti and Algeti. CD: Svaneti habitat review.
A533	Oenanthe pleschanka	GE	IN MOD/IN MIN	IN MOD: Gareji extension; IN MIN: 3, 7, 51.

Non-Res. 6 migratory birds				
AAA1	Non-Res. 6 migratory birds: 20000 waterfowl; 10000 pairs of seabirds for one or more species (IBA criterion A4iii)	GE	IN MOD	Rioni delta, Javakheti extension
Non-Res. 6 migratory birds				
AAA2	Non-Res. 6 migratory birds: 1% threshold (crit. B1i-iii)	GE	SR	
Non-Res. 6 migratory birds				
AAA3	Non-Res. 6 migratory birds: 'bottleneck' sites holding >5000 storks, >3000 raptors and cranes (IBA criterion B1iv)	GE	IN MOD/SR	IN MOD: Erusheti extension, Javakheti extension, Kazbegi extension. SR: Batumi - identify raptor conservation measures/solutions.