



## Final Conclusions on the representation of bird species from Res. No. 6 (1998) of the Bern Convention in proposed, candidate and adopted Emerald Network sites in Armenia, Azerbaijan and Georgia

### Remarks:

- 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.
- Countries are advised to check systematically if proposed sites for each species do contain the habitat of the species. During the seminar there were a number of cases in Georgia and Azerbaijan, where participants expressed serious doubts if the proposed sites host the typical habitat for the species (e.g. forest species within wetland sites and vice versa). This problem is not always reflected as "CD" in the conclusions.

Code	Species Name	iso	Final Conclusion	Final Conclusion Comments
<b>Gaviiformes</b>				
A001	<i>Gavia stellata</i>	AZ	EXCL REF LIST/CD	Delete from remaining sites
A001	<i>Gavia stellata</i>	GE	SUF	
A002	<i>Gavia arctica</i>	AZ	EXCL REF LIST/CD	
A002	<i>Gavia arctica</i>	GE	SUF	
<b>Podicipediformes</b>				
A007	<i>Podiceps auritus</i>	AZ	SUF	
A007	<i>Podiceps auritus</i>	GE	SUF	
<b>Procellariiformes</b>				
A464	<i>Puffinus yelkouan</i>	GE	MR	
<b>Pelecaniformes</b>				
A019	<i>Pelecanus onocrotalus</i>	AM	SUF	
A019	<i>Pelecanus onocrotalus</i>	AZ	IN MOD	Kura River Delta, Araz river
A019	<i>Pelecanus onocrotalus</i>	GE	IN MOD	IN MOD: Kartsakhi lake
A020	<i>Pelecanus crispus</i>	AM	SUF	
A020	<i>Pelecanus crispus</i>	AZ	IN MOD	IN MOD: IBAs along the Caspian Sea coast, Araz reservoir, Jandara lake

Code	Species Name	iso	Final Conclusion	Final Conclusion Comments
A020	<i>Pelecanus crispus</i>	GE	IN MOD	Jandari and Kartsakhi
A392	<i>Phalacrocorax aristotelis desmarestii</i>	GE	EXCL REF LIST/CD	Delete species from SDF
A393	<i>Phalacrocorax pygmeus</i>	AM	SUF	
A393	<i>Phalacrocorax pygmeus</i>	AZ	IN MOD	IN MOD: IBAs, Nakhchivan, Jandara lake, reservoirs along Kura river
A393	<i>Phalacrocorax pygmeus</i>	GE	IN MOD/IN MIN	IN MIN: Kolkheti and Chorokhi IN MOD: Jandari lake
<b>Ciconiiformes</b>				
A021	<i>Botaurus stellaris</i>	AM	SUF	
A021	<i>Botaurus stellaris</i>	AZ	SR	SR: for breeding
A021	<i>Botaurus stellaris</i>	GE	SUF	
A022	<i>Ixobrychus minutus</i>	AM	SUF	
A022	<i>Ixobrychus minutus</i>	AZ	IN MOD	IN MOD: e.g. Araz river reservoir, Jandara lake, Divichi liman, Mahmudchala, Hajigabul
A022	<i>Ixobrychus minutus</i>	GE	IN MOD/IN MIN	IN MIN: Gardabani, IN MOD: Jandari Lake
A023	<i>Nycticorax nycticorax</i>	AM	SUF	
A023	<i>Nycticorax nycticorax</i>	AZ	IN MOD	IN MOD: Divichi liman, Mahmudchala
A023	<i>Nycticorax nycticorax</i>	GE	SUF/CD	CD: population data
A024	<i>Ardeola ralloides</i>	AM	SUF	
A024	<i>Ardeola ralloides</i>	AZ	IN MOD	3 IBA sites
A024	<i>Ardeola ralloides</i>	GE	SUF	
A026	<i>Egretta garzetta</i>	AM	SUF	
A026	<i>Egretta garzetta</i>	AZ	IN MOD	3 IBA sites: Aras river, Divichi liman
A026	<i>Egretta garzetta</i>	GE	SUF	
A027	<i>Casmerodius albus</i>	AM	SUF	
A027	<i>Casmerodius albus</i>	AZ	IN MOD/IN MIN	IN MOD: Araz river, Divichi liman, Mahmudchala, IN MIN: Lakes in the centre
A027	<i>Casmerodius albus</i>	GE	IN MOD/CD	IN MOD: Jandari lake, CD: population assesment
A029	<i>Ardea purpurea</i>	AM	SUF	
A029	<i>Ardea purpurea</i>	AZ	IN MOD/IN MIN	IN MOD: Divichi liman, Mahmudchala, IN MIN: Kura river delta

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A029	Ardea purpurea	GE	SUF	
A030	Ciconia nigra	AM	IN MIN	IN MIN: mountain Ara, Gorayk, Tatev
A030	Ciconia nigra	AZ	IN MOD/IN MIN/CD	CD:delete Qobustan, IN MIN: Nakhchivan, Caucasus, IN MOD: Riparian forests along Kura river
A030	Ciconia nigra	GE	IN MIN	IN MIN: Saguramo, Artsivi (Eagle) gorge, Dashbashi canyon
A031	Ciconia ciconia	AM	SUF	
A031	Ciconia ciconia	AZ	IN MIN/CD	CD population type
A031	Ciconia ciconia	GE	IN MOD	IN MOD: Paravani lake and surroundings
A032	Plegadis falcinellus	AM	SUF	
A032	Plegadis falcinellus	AZ	IN MOD	IN MOD: Divichi liman, Mahmudchala. In addition: 2 IBA's in South-East not covered.
A032	Plegadis falcinellus	GE	SUF/CD	CD for population assessment (GE0000054)
A034	Platalea leucorodia	AM	SUF	
A034	Platalea leucorodia	AZ	IN MOD	IN MOD: Divichi liman, Mahmudchala
A034	Platalea leucorodia	GE	SUF	
A035	Phoenicopterus ruber	AM	SUF	
A035	Phoenicopterus ruber	AZ	IN MOD	IN MOD: Hajigabul, Mahmudchala, Araz (Nakhchivan). CD population type in Gizilaghaj
A035	Phoenicopterus ruber	GE	SUF	
<b>Anseriformes</b>				
A037	Cygnus bewickii	AM	SUF	
A037	Cygnus bewickii	AZ	SUF/CD	
A037	Cygnus bewickii	GE	SUF/CD	
A038	Cygnus cygnus	AM	SUF	
A038	Cygnus cygnus	AZ	IN MOD	IN MOD: Divichi Liman, Absheron archipelago, Machmudchalla
A038	Cygnus cygnus	GE	SUF	
A042	Anser erythropus	AM	SUF	
A042	Anser erythropus	AZ	IN MOD/CD	
A042	Anser erythropus	GE	IN MOD/IN MIN	IN MIN: Madatafa, khanchali, Bugdasheni, Alazani, Kcia-tabatskuri; IN MOD: Jandari

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A057	Marmaronetta angustirostris	AM	SUF/CD	CD: population type for one site
A057	Marmaronetta angustirostris	AZ	IN MOD/IN MIN	IN MOD: Machmudchalla, Divichi Liman, IN MIN: Varvara reservoir
A057	Marmaronetta angustirostris	GE	SR	SR: south eastern part
A060	Aythya nyroca	AM	SUF	
A060	Aythya nyroca	AZ	IN MOD/IN MIN	IN MOD: Machmudchall, IN MIN: Varvara reservoir
A060	Aythya nyroca	GE	IN MOD/IN MIN	IN MIN: 3, 22, 51; IN MOD: Jandari
A068	Mergus albellus	AM	IN MIN	IN MIN: Armash
A068	Mergus albellus	AZ	SUF/CD	CD: population assessment
A068	Mergus albellus	GE	SUF	
A071	Oxyura leucocephala	AM	SUF	
A071	Oxyura leucocephala	AZ	IN MOD	IN MOD: Divichi liman, Hajigabul, Red lake (IBAs)
A071	Oxyura leucocephala	GE	SUF	
A395	Anser albifrons flavirostris	GE	EXCL REF LIST/CD	
A396	Branta ruficollis	AM	EXCL REF LIST/CD	
A396	Branta ruficollis	AZ	IN MOD/CD	CD Qobustan, it is more south Muranli village lake, Hadzigabu
A397	Tadorna ferruginea	AM	SUF	
A397	Tadorna ferruginea	AZ	IN MOD/IN MIN/CD	IN MIN/IN MOD: Nakhchivan, CD Qobustan
A397	Tadorna ferruginea	GE	IN MOD/IN MIN	IN MIN: 05, IN MOD: Kartsakhi
<b>Falconiformes</b>				
A072	Pernis apivorus	AM	SUF/CD	CD: change population status
A072	Pernis apivorus	AZ	SUF/CD	CD remove Qobustan
A072	Pernis apivorus	GE	SUF	
A073	Milvus migrans	AM	IN MIN	IN MIN: northern part
A073	Milvus migrans	AZ	IN MOD/IN MIN/CD	IN MOD riparian forest, IN MIN: north-west. CD remove Qobustan
A073	Milvus migrans	GE	SUF	
A074	Milvus milvus	AZ	EXCL REF LIST/CD	
A074	Milvus milvus	GE	EXCL REF LIST/CD	

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A075	Haliaeetus albicilla	AM	SUF	
A075	Haliaeetus albicilla	AZ	SUF/CD	remove Qobustan
A075	Haliaeetus albicilla	GE	SR	SR breeding population
A076	Gypaetus barbatus	AM	SUF	
A076	Gypaetus barbatus	AZ	SUF/CD	CD check the habitat of the species
A076	Gypaetus barbatus	GE	IN MOD/IN MIN	IN MIN 56, 36,10, IN MOD: Erusheti, Kazbegi extension
A077	Neophron percnopterus	AM	SUF	
A077	Neophron percnopterus	AZ	IN MIN/CD	IN MIN: to bring back deleted site, CD for habitat
A077	Neophron percnopterus	GE	IN MOD	IN MOD: Erusheti, Middle lori
A078	Gyps fulvus	AM	SUF	
A078	Gyps fulvus	AZ	IN MIN	IN MIN: Qobustan
A078	Gyps fulvus	GE	IN MOD	IN MOD: Erusheti, extension of Javakheti and Kazbegi
A079	Aegypius monachus	AM	SUF	
A079	Aegypius monachus	AZ	SUF	
A079	Aegypius monachus	GE	SUF	
A080	Circaetus gallicus	AM	SUF/CD	CD population
A080	Circaetus gallicus	AZ	SUF	
A080	Circaetus gallicus	GE	IN MOD	IN MOD: Erusheti
A081	Circus aeruginosus	AM	SUF	
A081	Circus aeruginosus	AZ	IN MOD	
A081	Circus aeruginosus	GE	IN MOD/IN MIN	IN MIN:5, 39 ,38, IN MOD: Kartsakhi, Paravani lake, Jandari
A082	Circus cyaneus	AM	SUF	
A082	Circus cyaneus	AZ	SR	SR check status if breeding
A082	Circus cyaneus	GE	SUF	
A083	Circus macrourus	AM	SUF	
A083	Circus macrourus	AZ	SUF	
A083	Circus macrourus	GE	IN MOD/IN MIN	IN MOD: Kartsakhi, IN MIN: 17, 4
A084	Circus pygargus	AM	SUF	
A084	Circus pygargus	AZ	SUF	

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A084	Circus pygargus	GE	IN MOD	IN MOD: Kartsakhi and Javakheti extension
A089	Aquila pomarina	AM	SUF	
A089	Aquila pomarina	AZ	IN MOD	IN MOD: Lesser Caucasus
A089	Aquila pomarina	GE	IN MOD/IN MIN	IN MIN: 10, 13, 38, 17, 22, 19, IN MOD: Javakheti extension
A090	Aquila clanga	AM	IN MIN	IN MIN: lake Arpi and Jatzu, Jajar
A090	Aquila clanga	AZ	SUF/CD	
A090	Aquila clanga	GE	IN MIN	IN MIN: 54
A091	Aquila chrysaetos	AM	SUF	
A091	Aquila chrysaetos	AZ	IN MOD	IN MOD: Lesser Caucasus
A091	Aquila chrysaetos	GE	IN MOD/IN MIN	IN MOD: Javakheti extension, Erusheti, IN MIN: 4, 5, 17
A092	Hieraaetus pennatus	AM	SUF	
A092	Hieraaetus pennatus	AZ	IN MOD	IN MOD: Lesser Caucasus
A092	Hieraaetus pennatus	GE	SUF	
A094	Pandion haliaetus	AM	SUF	
A094	Pandion haliaetus	AZ	SUF	
A094	Pandion haliaetus	GE	IN MIN/CD	IN MIN: 19, 22, 3, 51, CD: population assessment and delete mountain sites
A095	Falco naumanni	AM	IN MOD	IN MOD: Sisian
A095	Falco naumanni	AZ	SUF	
A095	Falco naumanni	GE	IN MIN	IN MIN: 51
A097	Falco vespertinus	AM	SUF	
A097	Falco vespertinus	AZ	SUF	
A097	Falco vespertinus	GE	IN MOD/IN MIN	IN MIN: 5, 17, IN MOD: Javakheti extension
A098	Falco columbarius	AM	SUF	
A098	Falco columbarius	AZ	SUF	
A098	Falco columbarius	GE	IN MIN	IN MIN: 22
A101	Falco biarmicus	AM	SUF	
A101	Falco biarmicus	AZ	IN MOD/IN MIN	IN MOD: foothills of Bozduk
A101	Falco biarmicus	GE	SUF	
A103	Falco peregrinus	AM	SUF	

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A103	Falco peregrinus	AZ	IN MOD/IN MIN	IN MOD: lesser Caucasus, IN MIN: Goygol
A103	Falco peregrinus	GE	SUF	
A400	Accipiter gentilis arrigonii	GE	EXCL REF LIST/CD	
A401	Accipiter nisus granti	GE	EXCL REF LIST/CD	
A402	Accipiter brevipes	AM	SUF	
A402	Accipiter brevipes	AZ	IN MOD	IN MOD: Kura riparian forest
A402	Accipiter brevipes	GE	IN MOD/IN MIN/CD	IN MIN 22, CD Mtirala site, IN MOD: Erusheti
A403	Buteo rufinus	AM	SUF	
A403	Buteo rufinus	AZ	IN MOD	IN MOD: Lesser Caucassus
A403	Buteo rufinus	GE	IN MOD/IN MIN	IN MOD: extension of Javakheti and Erusheti, IN MIN: 36
A404	Aquila heliaca	AM	SUF	
A404	Aquila heliaca	AZ	IN MOD/CD	IN MOD: Tugai riparian forest, Alazar river, foothills lesser Caucasus, foothills greater Caucasus, CD:exclude for Talish mountains
A404	Aquila heliaca	GE	IN MOD	IN MOD: middle part of Iori
A509	Aquila nipalensis	AM	IN MIN	IN MIN: Goraig site 13
A509	Aquila nipalensis	AZ	SUF	
A509	Aquila nipalensis	GE	IN MOD	IN MOD: extension of Javakheti
A511	Falco cherrug	AM	IN MIN	IN MIN: Metzamor
A511	Falco cherrug	AZ	IN MIN	IN MIN: existing wetland sites
A511	Falco cherrug	GE	IN MOD/IN MIN	IN MOD: middle part of Iori, extension of Gareji, IN MIN: 7, 3, 22,
<b>Gruiformes</b>				
A119	Porzana porzana	AM	SUF	
A119	Porzana porzana	AZ	IN MOD/CD	IN MOD: wetlands, CD: check pop.status.
A119	Porzana porzana	GE	IN MOD/IN MIN	IN MIN: 05,04 IN MOD: Kartsakhi and Javakheti
A120	Porzana parva	AM	SUF	
A120	Porzana parva	AZ	SUF/CD	CD: population status
A120	Porzana parva	GE	IN MIN	IN MIN: 04,05, 17,38
A121	Porzana pusilla	AM	SUF	

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A121	Porzana pusilla	AZ	SUF/CD	CD: population assessment
A121	Porzana pusilla	GE	IN MIN	IN MIN: 04,05, 17,38
A122	Crex crex	AM	IN MIN	IN MIN:Lake Sevan
A122	Crex crex	AZ	IN MOD/IN MIN/CD	IN MIN: Greater Caucasus, IN MOD: Lesser Caucasus, CD: population assessment
A122	Crex crex	GE	IN MOD/IN MIN	IN MIN: 38,27,54, 8, 9, 11, 40, 41, 42, 12, 45; IN MOD: Kazbegi extension
A124	Porphyrio porphyrio	AM	SUF	
A124	Porphyrio porphyrio	AZ	IN MOD	IN MOD: wetlands
A124	Porphyrio porphyrio	GE	IN MOD/IN MIN	IN MIN: 6,19,IN MOD: Jandari lake
A127	Grus grus	AM	SUF	
A127	Grus grus	AZ	IN MIN/CD	CD: population
A127	Grus grus	GE	IN MOD/IN MIN	IN MIN: 7, 38, IN MOD: Javakheti extension, Paravani
A128	Tetrax tetrax	AM	SUF	
A128	Tetrax tetrax	AZ	IN MOD	IN MOD: IBA sites plains
A128	Tetrax tetrax	GE	IN MOD/IN MIN	IN MIN: 22, IN MOD: Samukhi and Taribana
A129	Otis tarda	AM	SUF	
A129	Otis tarda	AZ	IN MIN	IN MIN: E part (incl. Nakhchivan)
A129	Otis tarda	GE	EXCL REF LIST/CD	
A416	Chlamydotis undulata	AZ	EXCL REF LIST/CD	
<b>Charadriiformes</b>				
A131	Himantopus himantopus	AM	SUF	
A131	Himantopus himantopus	AZ	IN MOD	IN MOD:Divichi liman, Khajigabul, Jandara
A131	Himantopus himantopus	GE	SUF	
A132	Recurvirostra avosetta	AM	SUF	
A132	Recurvirostra avosetta	AZ	IN MOD/IN MIN	IN MOD: Khajigabul, Mahmudchala, Divichi liman, Araz river. IN MIN:Gizilaghac.
A132	Recurvirostra avosetta	GE	SUF	
A133	Burhinus oedicnemus	AM	SUF	
A133	Burhinus oedicnemus	AZ	IN MOD/IN MIN/CD	IN MOD: Mugan steppe. IN MIN: Gizilaghac. CD: population type; wrong breeding/non-breeding status



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A133	Burhinus oedicnemus	GE	IN MIN	IN MIN: 51
A134	Cursorius cursor	AZ	EXCL REF LIST/CD	
A135	Glareola pratincola	AM	SUF	
A135	Glareola pratincola	AZ	IN MOD/IN MIN/CD	IN MOD: Baburgaban, Divichi liman, Mahmudchala, IN MIN:Gizilaghac.
A135	Glareola pratincola	GE	IN MOD/IN MIN	IN MIN: Javakheti lakes 4, 5, 17, IN MOD: Jandari
A138	Charadrius alexandrinus	AM	SUF	
A138	Charadrius alexandrinus	AZ	IN MOD/IN MIN	
A138	Charadrius alexandrinus	GE	SUF	
A139	Charadrius morinellus	AM	EXCL REF LIST/CD	
A139	Charadrius morinellus	AZ	IN MIN	general
A139	Charadrius morinellus	GE	SUF	
A140	Pluvialis apricaria	AM	SUF	
A140	Pluvialis apricaria	AZ	IN MIN/CD	CD: population type
A140	Pluvialis apricaria	GE	SUF	
A151	Philomachus pugnax	AM	SUF	
A151	Philomachus pugnax	AZ	IN MIN/CD	IN MIN wetlands, CD: population
A151	Philomachus pugnax	GE	IN MIN	IN MIN: Chorokhi delta.54
A154	Gallinago media	AM	SUF	
A154	Gallinago media	AZ	SUF/CD	
A154	Gallinago media	GE	IN MOD/IN MIN	IN MIN: 38, IN MOD: Javakheti national park extension
A157	Limosa lapponica	AM	SUF	
A157	Limosa lapponica	AZ	SUF/CD	CD: population
A157	Limosa lapponica	GE	IN MIN	IN MIN: 6,4,5,17,38
A159	Numenius tenuirostris	AZ	EXCL REF LIST/CD	
A166	Tringa glareola	AM	SUF	
A166	Tringa glareola	AZ	SUF/CD	
A166	Tringa glareola	GE	SUF	
A167	Xenus cinereus	AM	SUF	

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A167	Xenus cinereus	AZ	IN MOD/CD	IN MOD: wetlands on coast, CD population assessment
A167	Xenus cinereus	GE	IN MOD/IN MIN	IN MIN: 05, IN MOD: Javakheti extention
A170	Phalaropus lobatus	AM	SUF	
A170	Phalaropus lobatus	AZ	IN MOD/IN MIN	IN MOD: wetlands on coast
A170	Phalaropus lobatus	GE	IN MIN	IN MIN: 5, 17,38
A176	Larus melanocephalus	AM	EXCL REF LIST/CD	
A176	Larus melanocephalus	AZ	IN MOD/CD	IN MOD: The Caspian Sea islands, CD: delete inland site
A176	Larus melanocephalus	GE	IN MOD	IN MOD: Rioni extension
A177	Larus minutus	AM	SUF	
A177	Larus minutus	AZ	IN MIN/IN MAJ	
A177	Larus minutus	GE	SUF	
A180	Larus genei	AM	SUF	
A180	Larus genei	AZ	IN MOD	IN MOD: Absheron archipelago, Baku archipelago, Kizilagach
A180	Larus genei	GE	SUF	
A189	Gelochelidon nilotica	AM	SUF	
A189	Gelochelidon nilotica	AZ	IN MOD	IN MOD: Absheron archipelago (to include all islands) and Baku archipelago need additional designations.
A189	Gelochelidon nilotica	GE	SUF	
A190	Sterna caspia	AM	SUF	
A190	Sterna caspia	AZ	SR	
A190	Sterna caspia	GE	SUF	
A191	Sterna sandvicensis	AZ	IN MOD	IN MOD: Islands of Caspian see
A191	Sterna sandvicensis	GE	SUF	
A193	Sterna hirundo	AM	SUF	
A193	Sterna hirundo	AZ	IN MOD/IN MIN	IN MIN/IN MOD: Wetlands and islands along The Caspian sea coast
A193	Sterna hirundo	GE	IN MOD/IN MIN	IN MIN: 5, 38, IN MOD: Jandari, Javakheti extention
A195	Sterna albifrons	AM	SUF	
A195	Sterna albifrons	AZ	IN MOD/IN MIN	IN MIN/IN MOD: Coastal and inland wetlands
A195	Sterna albifrons	GE	IN MIN	IN MIN: 5, 38, IN MOD: Jandari, Javakheti extension

Code	Species Name	iso	Final Conclusion	Final Conclusion Comments
A196	Chlidonias hybridus	AM	SUF	
A196	Chlidonias hybridus	AZ	IN MOD/IN MIN	IN MIN/IN MOD: Improve geographical coverage in wetlands
A196	Chlidonias hybridus	GE	IN MIN	IN MIN: 5, 38, IN MOD: Jandari, Javakheti extension
A197	Chlidonias niger	AM	SUF	
A197	Chlidonias niger	AZ	SUF/CD	CD: migration
A197	Chlidonias niger	GE	IN MOD/IN MIN	IN MIN: 5, 4, 38, IN MOD: Jandari, Javakheti national park
A198	Chlidonias leucopterus	AM	SUF	
A198	Chlidonias leucopterus	AZ	IN MOD/IN MIN	Improve geographical coverage on wetlands
A198	Chlidonias leucopterus	GE	IN MOD/IN MIN	IN MIN: 05, 38, IN MOD: Jandara and Javakheti
A417	Charadrius asiaticus	AM	EXCL REF LIST/CD	
A417	Charadrius asiaticus	AZ	SUF	
A418	Hoplopterus spinosus	AM	SR	
A466	Calidris alpina schinzii	GE	EXCL REF LIST/CD	
A515	Glareola nordmanni	AM	IN MIN	IN MIN:several sites incl. Metsamor
A515	Glareola nordmanni	AZ	IN MIN	
A515	Glareola nordmanni	GE	IN MOD/IN MIN	IN MIN: 4,5, 17, 38, IN MOD:Javakheti national park, Jandari
A516	Charadrius leschenaultii	AM	EXCL REF LIST/CD	
A516	Charadrius leschenaultii	AZ	IN MOD/CD	IN MOD: Need to address Mud volcanos near Qobustan, CD: is it breeding there
<b>Columbiformes</b>				
A205	Pterocles alchata	AZ	EXCL REF LIST/CD	
A205	Pterocles alchata	GE	EXCL REF LIST/CD	
A420	Pterocles orientalis	AM	SUF	
A420	Pterocles orientalis	AZ	SUF/CD	Population types not reviewed, delete from one site
A420	Pterocles orientalis	GE	IN MOD/IN MIN/CD	IN MIN: 03,07,51, IN MOD: Jandari, CD: d population
A421	Columba palumbus azorica	GE	EXCL REF LIST/CD	
<b>Strigiformes</b>				
A215	Bubo bubo	AM	SUF	

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A215	Bubo bubo	AZ	IN MOD	IN MOD: Lesser Caucasus
A215	Bubo bubo	GE	IN MIN	IN MIN: 47,27,55,35,36,44
A222	Asio flammeus	AM	SR	
A222	Asio flammeus	AZ	IN MIN	IN MIN: 3 sites on wetlands
A222	Asio flammeus	GE	SUF	
A223	Aegolius funereus	AM	SUF	
A223	Aegolius funereus	AZ	EXCL REF LIST/CD	
A223	Aegolius funereus	GE	IN MIN	IN MIN general
<b>Caprimulgiformes</b>				
A224	Caprimulgus europaeus	AM	SUF	
A224	Caprimulgus europaeus	AZ	SUF/CD	CD: population
A224	Caprimulgus europaeus	GE	SUF	
<b>Coraciiformes</b>				
A229	Alcedo atthis	AM	SUF	add to existing sites
A229	Alcedo atthis	AZ	IN MOD/IN MIN	IN MIN/IN MOD: wetlands
A229	Alcedo atthis	GE	IN MOD/IN MIN	IN MIN: 25,51,IN MOD: Rioni, Iori middle part
A231	Coracias garrulus	AM	SUF	add to some more sites
A231	Coracias garrulus	AZ	IN MOD/IN MIN	for example: Lesser Caucasus, Kazalagach,
A231	Coracias garrulus	GE	IN MIN	IN MIN: 5, 4, 17, 38, 6, 51
A426	Halcyon smyrnensis	AZ	EXCL REF LIST/CD	
<b>Piciformes</b>				
A234	Picus canus	AZ	EXCL REF LIST/CD	
A234	Picus canus	GE	SR	
A236	Dryocopus martius	AM	SUF	
A236	Dryocopus martius	AZ	IN MOD/IN MIN	IN MOD: Lesser Caucasus, IN MIN: Samuliarama national park 10
A236	Dryocopus martius	GE	IN MIN	IN MIN: 14, 16, 26, 25, 23, 28, 47, 27, 55
A238	Dendrocopos medius	AM	SUF	
A238	Dendrocopos medius	AZ	IN MOD/IN MIN	IN MIN: Hirkan, IN MOD: Lesser Caucasus

Code	Species Name	iso	Final Conclusion	Final Conclusion Comments
A238	<i>Dendrocopos medius</i>	GE	IN MIN	IN MIN: 14, 16, 26, 25, 23, 28, 47, 27, 55, 3, 51, 22
A239	<i>Dendrocopos leucotos</i>	AZ	SR	
A239	<i>Dendrocopos leucotos</i>	GE	IN MIN/CD	IN MIN: at least 12 sites, CD: 44
A428	<i>Dendrocopos major thanneri</i>	GE	EXCL REF LIST/CD	
A429	<i>Dendrocopos syriacus</i>	AM	SUF	
A429	<i>Dendrocopos syriacus</i>	AZ	IN MIN	
A429	<i>Dendrocopos syriacus</i>	GE	SUF	
<b>Passeriformes</b>				
A242	<i>Melanocorypha calandra</i>	AM	SR	SR: breeding status
A242	<i>Melanocorypha calandra</i>	AZ	IN MOD/CD	IN MOD: central part, CD: exclude 4 sites
A242	<i>Melanocorypha calandra</i>	GE	IN MIN	IN MIN: 51, CD: population
A243	<i>Calandrella brachydactyla</i>	AM	SUF/CD	CD: population
A243	<i>Calandrella brachydactyla</i>	AZ	IN MOD/IN MIN	plane sites, including Nakhchivan
A243	<i>Calandrella brachydactyla</i>	GE	IN MIN	IN MIN: 51, 7
A246	<i>Lullula arborea</i>	AM	SUF	
A246	<i>Lullula arborea</i>	AZ	IN MOD/IN MIN/CD	CD: remove Kazalagach, IN MIN/IN MOD: Greater Caucasus, and Lesser Caucasus
A246	<i>Lullula arborea</i>	GE	SUF	
A255	<i>Anthus campestris</i>	AM	SUF/CD	CD: population
A255	<i>Anthus campestris</i>	AZ	IN MIN	IN MIN: Nakhchivan
A255	<i>Anthus campestris</i>	GE	SUF	add to new sites
A272	<i>Luscinia svecica</i>	AM	SUF/CD	CD: population assessment
A272	<i>Luscinia svecica</i>	AZ	IN MIN	IN MIN: Shirvan, CD: delete from Hirkan forest
A272	<i>Luscinia svecica</i>	GE	IN MIN	IN MIN: 4, 5, 17, 38, 9, 8, 22, 19,
A293	<i>Acrocephalus melanopogon</i>	AM	SR	
A293	<i>Acrocephalus melanopogon</i>	AZ	SR	remove Qobustan
A293	<i>Acrocephalus melanopogon</i>	GE	IN MOD/IN MIN	IN MIN: 4, 5, 38, 6; IN MOD: Jandari, Kobuleti, Paravani, Kartsakhi
A307	<i>Sylvia nisoria</i>	AM	SUF	add lake Sevan
A307	<i>Sylvia nisoria</i>	AZ	SUF/CD	

Code	Species Name	iso	Final Conclusion	Final Conclusion Comments
A307	<i>Sylvia nisoria</i>	GE	IN MIN	IN MIN: 22, 27, 55
A320	<i>Ficedula parva</i>	AM	SUF	
A320	<i>Ficedula parva</i>	AZ	IN MIN	IN MIN: Include forest sites
A320	<i>Ficedula parva</i>	GE	SUF/CD	CD: population types, remove sites on SE
A321	<i>Ficedula albicollis</i>	AM	EXCL REF LIST/CD	
A321	<i>Ficedula albicollis</i>	AZ	SUF	
A321	<i>Ficedula albicollis</i>	GE	IN MIN	IN MIN: 14, 16, 26, 25, 23, 28, 47, 27, 55, 3, 51, 22
A338	<i>Lanius collurio</i>	AM	SUF/CD	CD: population assessment
A338	<i>Lanius collurio</i>	AZ	SUF/CD	CD: exclude from wetlands
A338	<i>Lanius collurio</i>	GE	IN MIN	IN MIN: 27, 55, 47
A339	<i>Lanius minor</i>	AM	SUF/CD	CD: population assessment
A339	<i>Lanius minor</i>	AZ	SUF/CD	CD: exclude forest areas
A339	<i>Lanius minor</i>	GE	SUF	
A346	<i>Pyrrhcorax pyrrhcorax</i>	AM	SUF	
A346	<i>Pyrrhcorax pyrrhcorax</i>	AZ	IN MOD/IN MIN/CD	IN MIN: Kobusatan, IN MOD: Lesser Caucasus, CD: Karajazi
A346	<i>Pyrrhcorax pyrrhcorax</i>	GE	SUF/CD	CD: delete from Vashlovani
A379	<i>Emberiza hortulana</i>	AM	SUF/CD	CD: population assessment
A379	<i>Emberiza hortulana</i>	AZ	IN MOD/CD	IN MOD: Lesser Caucasus, CD: exclude from wetlands
A379	<i>Emberiza hortulana</i>	GE	IN MIN	IN MIN:47, 27
A434	<i>Troglodytes troglodytes fridariensis</i>	GE	EXCL REF LIST/CD	
A442	<i>Ficedula semitorquata</i>	AM	SUF	
A442	<i>Ficedula semitorquata</i>	AZ	IN MIN/CD	IN MIN: Girgam, Great Caucasus, Lesser Caucasus, CD: exclude from wetlands
A442	<i>Ficedula semitorquata</i>	GE	IN MIN	IN MIN: 14, 16, 26, 25, 23, 28, 47, 27, 55, 3, 51, 22
A444	<i>Sitta krueperi</i>	GE	IN MIN	IN MIN: pine forest
A448	<i>Fringilla coelebs ombriosa</i>	GE	EXCL REF LIST/CD	
A452	<i>Bucanetes githagineus</i>	AM	SUF	
A452	<i>Bucanetes githagineus</i>	AZ	IN MIN	IN MIN: Nakhchivan

Code	Species Name	iso	Final Conclusion	Final Conclusion Comments
A468	<i>Sylvia melanothorax</i>	GE	EXCL REF LIST/CD	
A469	<i>Certhia brachydactyla dorotheae</i>	GE	EXCL REF LIST/CD	
A470	<i>Parus ater cypriotes</i>	GE	EXCL REF LIST/CD	
A525	<i>Melanocorypha yeltoniensis</i>	AZ	EXCL REF LIST/CD	
A533	<i>Oenanthe pleschanka</i>	AM	EXCL REF LIST/CD	
A533	<i>Oenanthe pleschanka</i>	AZ	IN MIN/IN MAJ	
A533	<i>Oenanthe pleschanka</i>	GE	IN MOD/IN MIN	IN MIN: 3, 7, 51, IN MOD: Gareji extension
<b>Non-Res. 6 migratory birds</b>				
AAA1	Non-Res. 6 migratory birds: 20000 waterfowl; 10000 pairs of seabirds for one or more species (IBA criterion A4iii)	AM	SUF	
AAA1	Non-Res. 6 migratory birds: 20000 waterfowl; 10000 pairs of seabirds for one or more species (IBA criterion A4iii)	AZ	IN MOD	Take the data form wetlands international in to account for feature evaluation
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
<b>Non-Res. 6 migratory birds</b>				
AAA2	Non-Res. 6 migratory birds: 1% threshold (crit. B1i-iii)	AM	SUF	
AAA2	Non-Res. 6 migratory birds: 1% threshold (crit. B1i-iii)	AZ	IN MOD	Take the data form wetlands international in to account for feature evaluation
AAA2	Non-Res. 6 migratory birds: 1% threshold (crit. B1i-iii)	GE	SR	
<b>Non-Res. 6 migratory birds</b>				
AAA3	Non-Res. 6 migratory birds: 'bottleneck' sites holding >5000 storks, >3000 raptors and cranes (IBA criterion B1iv)	AM	SUF	

Code	Species Name	iso	Final Conclusion	Final Conclusion Comments
AAA3	Non-Res. 6 migratory birds: 'bottleneck' sites holding >5000 storks, >3000 raptors and cranes (IBA criterion B1iv)	AZ	IN MOD	IN MOD: Bezbarmaq "north-east"
AAA3	Non-Res. 6 migratory birds: 'bottleneck' sites holding >5000 storks, >3000 raptors and cranes (IBA criterion B1iv)	GE	IN MOD	IN MOD: Batumi, Erusheti extension, Javakheti extension, Kazbegi extension