

## APPENDIX I

### A REVIEW OF SIGNIFICANT BIRD SPECIES IN LABUDOVO OKNO

The review includes species of waterfowl from the families: Gaviidae, Podicipedidae, Ardeidae, Threskiornithidae, Ciconidae, Anatidae, Accipitridae, Pandionidae, Falconidae, Rallidae, Gruidae, Haematopodidae, Recurvirostridae, Burhinidae, Glareolidae, Charadriidae, Scolopacidae, Stercorariidae, Laridae, Sternidae, Strigidae and Hirundinidae.

The meaning of the symbols:

The data on bird population density in the area:

- I - number of nesting pairs
- II - number of individuals during the overwintering time
- III - number of individuals during the spring migration
- IV - number of individuals during the autumn migration

In the table included (Appendix I), a maximum number recorded in a single day during the recent period of research (1991-2005) is given for each bird species. The maximum number of individuals during the spring and autumn migrations, as well as during overwintering, is presented as the number of recorded individuals, while the number of nesting places is estimated as the number of nesting pairs. The total number of individuals that visited the area during the entire migrating or overwintering period is manifold larger, but this number is not presented in the table due to insufficiently accurate field data.

Species	Status	I	II	III	IV	1% level
<i>Gavia stellata</i>	w/p VU	-		-	-	10,000
<i>Gavia arctica</i>	w/p VU	-		-	-	10,000
<i>Tachybaptus ruficollis</i>	b/w LR:nt	20-40	40	15	10	3,400
<i>Podiceps cristatus</i>	b/w VU	40-60	140	110	50	10,000
<i>Podiceps griseigena</i>	b/w DD	-	-	-	-	1,000
<i>Podiceps nigricollis</i>	b/w LR:lc	-	15	-	20	2,800
<i>Phalacrocorax carbo</i>	b/w LR:cd	60-65	220	300	1,200	1,450
<i>Phalacrocorax pygmaeus</i>	b/w LR:cd	150-250	780	310	2,100	400
<i>Botaurus stellaris</i>	b/w VU	1-3	-	-	-	900
<i>Ixobrychus minutus</i>	b/p VU	30-50	-	7	-	2,200
<i>Nycticorax nycticorax</i>	b/p LR:cd	250-320	-	25	6	1,200
<i>Ardeola ralloides</i>	b/p VU	100-150	-	27		600
<i>Egretta garzetta</i>	b/p LR:cd	240-250		122		580
<i>Ardea alba</i>	b/w LR:cd	-	47	2	210	470
<i>Ardea cinerea</i>	b/w LR:cd	60-70	40	170	211	2,200
<i>Ardea purpurea</i>	b/p VU	40-45	-	66	2	2,200
<i>Ciconia nigra</i>	b/p VU	1-2	-	-	100-200	250
<i>Ciconia ciconia</i>	b/p LR:cd	5 sela	-	10	-	4,000
<i>Plegadis falcinellus</i>	b/p CR	4-6	-	16	-	530
<i>Platalea leucorodia</i>	b/p CR	-	-	2	-	120
<i>Cygnus olor</i>	b/p DD	-	15	-	10	450
<i>Cygnus cygnus</i>	w/p DD	-	-	-	3	170

<i>Anser fabalis</i>	w/p LR:cd	-	1,000	-	600	6,000
<i>Anser albifrons</i>	w/p LR:cd	-	7,000	-	-	5,300
<i>Anser erythropus</i>	w/p DD	-	20	-	-	110
<i>Anser anser</i>	b/w LR:cd	-	2,000	-	300	850
<i>Netta rufina</i>	w/p DD	-	3	-	-	-
<i>Tadorna tadorna</i>	w/p DD	-	5	-	20	750
<i>Anas penelope</i>	w/p LR:cd	-	650	25	320	3,000
<i>Anas strepera</i>	b/w LR:nt	1-2 ?	140	225	110	1,100
<i>Anas crecca</i>	p/w LR:lc	1-3 ?	400	20	510	10,600
<i>Anas platyrhynchos</i>	b/w LR:cd	100-300	45,000	240	2,250	20,000
<i>Anas acuta</i>	b/w LR:cd	-	-	6	100	10,000
<i>Anas querquedula</i>	b/w VU	20-40	-	880	55	20,000
<i>Anas chrypeata</i>	b/w LR:cd	3-5	1?	22	10	4,500
<i>Aythya ferina</i>	b/w LR:cd	30-50	27,000	280	110	10,000
<i>Aythya nyroca</i>	b/p VU	20-40	-	35	50	530
<i>Aythya fuligula</i>	b/w LR:cd	-	2,550	185	220	7,000
<i>Aythya marila</i>	w/p DD	-	10	-	-	1,500
<i>Somateria mollissima</i>	w/p DD	-	1	-	1	5,400
<i>Melanitta fusca</i>	w/p DD	-	15	-	-	15
<i>Clangula hyemalis</i>	w DD	-	5	-	-	20,000
<i>Bucephala clangula</i>	w/p LR:cd	-	11,000	-	11	750
<i>Mergellus albellus</i>	w/p VU	-	800	-	-	350
<i>Mergus serrator</i>	w/p DD	-	2	-	3	500
<i>Mergus merganser</i>	b/w LR:cd	-	30	-	5	100

Species	status	I	II	III	IV	1% level
<i>Milvus migrans</i>	b/p VU	1-2	-	2	3	
<i>Haliaeetus albicilla</i>	b/w VU	1-2	5	2	5	
<i>Circus aeruginosus</i>	b/w VU	3-4	3	8	6	
<i>Circus cyaneus</i>	w/p VU	-	6	2	2	
<i>Aquila clanga</i>	b/p LR:cd	-	1	-	-	
<i>Aquila heliaca</i>	b/w EN	-	-	-	2	
<i>Pandion haliaetus</i>	p/w VU	-	-	3	4	
<i>Falco cherrug</i>	b/w LR:cd	1	-	-	-	
<i>Rallus aquaticus</i>	b/w VU	3-10	-	-	?	7,000
<i>Porzana porzana</i>	b/w DD	?	-	-	-	10,000
<i>Porzana pusilla</i>	b/p DD	?	-	-	-	150
<i>Crex crex</i>	b/p VU	3-5	-	-	?	4,500
<i>Gallinula chloropus</i>	b/w LR:nt	30-70	-	10	80	20,000
<i>Fulica atra</i>	b/w LR:lc	150-250	30,000	1,650	5,800	20,000
<i>Grus grus</i>	b/w (EX)*	-	-	-	-	600
<i>Haematopus ostralegus</i>	b/p CR	-	-	6	-	10,200
<i>Himant. himantopus</i>	b/p VU	-	-	20	-	340
<i>Recurvirostra avosetta</i>	b/p VU	-	-	10	-	470
<i>Charadrius dubius</i>	b/p LR:nt	-	-	2	-	2,400
<i>Vanellus vanellus</i>	b/w LR:nt	10-15	-	35	-	20,000
<i>Philomachus pugnax</i>	b/p LR:cd	-	-	160	-	20,000
<i>Gallinago gallinago</i>	b/w LR:cd	-	-	2	-	20,000
<i>Scolopax rusticola</i>	b/w VU	-	-	-	200	20,000

<i>Limosa limosa</i>	b/w VU	-	-	13	-	1,300
<i>Numenius arquata</i>	b/w VU	-	-	8	-	4,200
<i>Tringa erythropus</i>	w/p LR:cd	-	-	4	-	1,000
<i>Tringa totanus</i>	b/w VU	1-2		3	-	3,400
<i>Tringa stagnatilis</i>	p/w LR:cd	-	-	1	-	370
<i>Tringa nebularia</i>	w/p LR:cd	-	-	7	-	3,100
<i>Tringa ocbropus</i>	w/p LR:cd	-	-	12	-	14,500
<i>Tringa glareola</i>	w/p LR:cd	-	-	60	-	20,000
<i>Actitis hypoleucos</i>	b/w LR:cd	1-5 ?	-	35	-	
<i>Larus minutus</i>	w/p LR:cd	-	-	3		1,000
<i>Larus ridibundus</i>	b/w LR:lc	-	80	25	60	15,000
<i>Larus cachinans</i>	b/p LR:lc	-	230	45	140	7,000
<i>Larus canus</i>	w/p LR:cd	-		1	-	10,000
<i>Gelocbelidon nilotica</i>	p VU	-	-	-	3	
<i>Sterna caspia</i>	p VU	-	-	2	7	65
<i>Sterna hirundo</i>	b/p LR:cd	10-20	-	42		6,400
<i>Sterna albifrons</i>	b/p VU	10-30 ?	-	2	7	960
<i>Chlidonias hybridus</i>	b/w VU	10 ?	-	20	-	1,000
<i>Chlidonias niger</i>	b/p VU	?	-	35	-	4,000
<i>Chlidonias leucopterus</i>	b/p LR:cd	-	-	87	-	20,000
<i>Riparia riparia</i>	b/p VU	15,000	-	-	?	