



NATURA 2000 - STANDARD DATA FORM

For Special Protection Areas (SPA),
Proposed Sites for Community Importance (pSCI),
Sites of Community Importance (SCI) and

for Special Areas of Conservation (SAC)

SITE BG0000273
SITENAME Burgasko ezero

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1. SITE IDENTIFICATION

1.1 Type C	1.2 Site code BG0000273	Back to top
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1.3 Site name

Burgasko ezero

1.4 First Compilation date 2006-10	1.5 Update date 2023-09
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1.6 Respondent:

Name/Organisation:	Ministry of Environment and Water, "National Nature Protection Service" Directorate
Address:	Sofia Kn. Maria Luiza Blvd. 22 1000 Sofia
Email:	natura2000@moew.government.bg

1.7 Site indication and designation / classification dates

Date site classified as SPA:	2007-03
National legal reference of SPA designation	Site classified as SPA by Council of Ministers Decision No. 122/02.03.2007 (promulgated SG 21/2007).
Date site proposed as SCI:	2007-03
Date site confirmed as SCI:	2008-12
Date site designated as SAC:	2021-03
National legal reference of SAC designation:	Designation Order No. RD - 307/ 31.03.2021 (promulgated SG 48/2021) issued by the Minister of Environment and Water.
Explanation(s):	Site classified as SPA and adopted as pSCI by Council of Ministers Decision No. 122/02.03.2007 (promulgated SG 21/2007). Issued designation order by the Minister of Environment and Water with prohibitions and restrictions on activities contradicting the conservation objectives of the SPA - Order No. RD - 769/28.10.2008 (promulgated SG 102/2008). Issued by the Minister of Environment and Water designation Order No. RD - 307/ 31.03.2021 (promulgated SG 48/2021) with prohibitions and restrictions on activities contradicting the conservation objectives of the SAC, amending and supplementing the previous order, further amended and supplemented by Order No RD - 714/28.09.2023 (promulgated SG 83/2023).

B	A149	Calidris alpina			c		70	i		G	C	A	C	C
B	A860	Calidris falcinellus			c		1	i		G	C	A	C	C
B	A147	Calidris ferruginea			r	6	25	i		G	C	A	C	B
B	A147	Calidris ferruginea			c		1	i		G	C	A	C	B
B	A145	Calidris minuta			r	2	200	i		G	C	A	C	B
B	A145	Calidris minuta			c		1	i		G	C	A	C	B
B	A861	Calidris pugnax			c	20	350	i		G	C	A	C	B
B	A138	Charadrius alexandrinus			w		1	i		G	C	A	C	C
B	A138	Charadrius alexandrinus			c		1	i		G	C	A	C	C
B	A136	Charadrius dubius			c		3	i		G	C	A	C	C
B	A136	Charadrius dubius			r	1	1	p		G	C	A	C	C
B	A137	Charadrius hiaticula			c	0	6	i		G	C	A	C	C
B	A196	Chlidonias hybridus			c	5	52	i		G	C	A	C	C
B	A196	Chlidonias hybridus			r	1	80	i		G	C	A	C	C
B	A198	Chlidonias leucopterus			c		68	i		G	B	A	C	C
B	A197	Chlidonias niger			w		3	i		G	C	A	C	C
B	A197	Chlidonias niger			c	33	155	i		G	C	A	C	C
B	A031	Ciconia ciconia			w		1	i		G	B	B	C	B
B	A031	Ciconia ciconia			c	20000	40000	i		G	B	A	C	C
B	A031	Ciconia ciconia			r	5	5	p		G	C	A	C	C
B	A030	Ciconia nigra			w		1	i		G	B	B	C	B
B	A030	Ciconia nigra			c	120	553	i		G	B	B	C	B
B	A081	Circus aeruginosus			p	2	2	p		G	C	A	C	C
B	A081	Circus aeruginosus			w	1	16	i		G	C	A	C	C
B	A081	Circus aeruginosus			c	4	11	i		G	C	A	C	C
B	A082	Circus cyaneus			c	4	4	i		G	C	A	C	C
B	A082	Circus cyaneus			w		8	i		G	C	A	C	C
B	A083	Circus macrourus			c		1	i		G	A	A	C	A
B	A084	Circus pygargus			c	1	3	i		G	C	B	C	C
B	A859	Clanga clanga			c		1	i		G	C	A	C	B
B	A858	Clanga pomarina			c	2000	2000	i		G	B	A	C	B
I	4045	Coenagrion ornatum			p	1	1	localities	R	G	C	A	A	A
B	A231	Coracias garrulus			c	2	10	i		G	C	B	C	C
B	A122	Crex crex			c	1	10	i		G	C	B	C	C
B	A037	Cygnus columbianus bewickii			w	1	250	i		G	A	A	C	A
B	A038	Cygnus cygnus			w	4	1035	i		G	A	A	C	A
B	A038	Cygnus cygnus			c	1	500	i		G	B	A	C	A
B	A036	Cygnus olor			r	2	4	p		G	B	A	C	B
B	A036	Cygnus olor			w	5	306	i		G	B	A	C	B
B	A036	Cygnus olor			c	1	500	i		G	B	A	C	B
B	A429	Dendrocopos syriacus			p	1	1	p		G	C	B	C	C
B	A026	Egretta garzetta			c	3	153	i		G	B	A	C	B
B	A026	Egretta garzetta			r	35	50	p		G	B	A	C	B
R	5194	Elaphe sauromates			p			grids1x1	P	DD	C	A	C	B

R	1220	Emys orbicularis			p	7	7	grids1x1	V	P	C	A	C	A
B	A511	Falco cherrug			c	1	3	i		G	B	B	B	B
B	A098	Falco columbarius			w		2	i		G	C	B	C	C
B	A098	Falco columbarius			c		1	i		G	C	B	C	C
B	A095	Falco naumanni			c		1	i		G	C	B	C	C
B	A103	Falco peregrinus			c		2	i		G	C	B	C	C
B	A103	Falco peregrinus			w		1	i		G	C	B	C	C
B	A099	Falco subbuteo			c	1	2	i		G	C	B	C	C
B	A099	Falco subbuteo			r		1	i		G	C	B	C	C
B	A096	Falco tinnunculus			w		4	i		G	C	B	C	C
B	A096	Falco tinnunculus			p	1	1	p		G	C	B	C	C
B	A096	Falco tinnunculus			c	4	4	i		G	C	B	C	C
B	A097	Falco vespertinus			c	10	90	i		G	C	B	C	C
B	A125	Fulica atra			w	153	2900	i		G	B	A	C	B
B	A125	Fulica atra			p	20	20	p		G	C	A	C	B
B	A125	Fulica atra			c	283	10525	i		G	A	A	C	B
B	A153	Gallinago gallinago			w		5	i		G	B	A	C	A
B	A153	Gallinago gallinago			c	5	25	i		G	B	A	C	A
B	A123	Gallinula chloropus			c	1	76	i		G	B	A	C	A
B	A123	Gallinula chloropus			p	9	9	p		G	B	A	C	A
B	A123	Gallinula chloropus			w	1	19	i		G	B	A	C	A
B	A002	Gavia arctica			w		12	i		G	C	A	C	C
B	A002	Gavia arctica			c		1	i		G	C	A	C	C
B	A189	Gelochelidon nilotica			c		9	i		G	A	A	B	A
B	A135	Glareola pratincola			c		1	i		G	C	A	C	A
B	A130	Haematopus ostralegus			c		1	i		G	A	A	B	A
B	A075	Haliaeetus albicilla			p	1	1	p		G	B	B	C	C
B	A075	Haliaeetus albicilla			w	3	3	i		G	B	B	C	C
B	A075	Haliaeetus albicilla			c	1	1	i		G	C	B	C	C
B	A092	Hieraetus pennatus			c		2	i		G	C	B	C	C
B	A131	Himantopus himantopus			r	1	3	p		G	C	A	C	C
B	A131	Himantopus himantopus			c	4	22	i		G	C	A	C	C
B	A862	Hydrocoloeus minutus			w		3	i		G	C	A	C	A
B	A862	Hydrocoloeus minutus			c	1	309	i		G	A	A	C	A
B	A862	Hydrocoloeus minutus			r		5	i		G	A	A	C	A
B	A894	Hydroprogne caspia			c		4	i		G	B	A	C	B
B	A022	Ixobrychus minutus			c		5	i		G	C	A	C	A
B	A022	Ixobrychus minutus			r	7	30	p		G	C	A	C	A
B	A338	Lanius collurio			c	24	30	i		G	C	B	C	C
B	A338	Lanius collurio			r	7	7	p		G	C	B	C	C
B	A339	Lanius minor			r	1	1	p		G	C	B	C	C
B	A459	Larus cachinnans			w	200	3932	i		G	A	A	C	A
B	A459	Larus cachinnans			r	3	213	i		G	A	A	C	A
B	A459	Larus cachinnans			c	554	2665	i		G	A	A	C	A

B	A020	Pelecanus crispus		c	30	328	i		G	A	A	B	A
B	A020	Pelecanus crispus		w		363	i		G	A	A	B	A
B	A019	Pelecanus onocrotalus		w		8	i		G	A	A	C	A
B	A019	Pelecanus onocrotalus		c	4	4800	i		G	B	A	C	A
B	A391	Phalacrocorax carbo sinensis		c	52	2371	i		G	B	A	C	A
B	A391	Phalacrocorax carbo sinensis		r	121	150	p		G	B	A	C	A
B	A391	Phalacrocorax carbo sinensis		w	30	5504	i		G	A	A	C	A
B	A170	Phalaropus lobatus		c		1	i		G	B	A	C	B
B	A034	Platalea leucorodia		w		1	i		G	A	A	C	A
B	A034	Platalea leucorodia		r	2	10	i		G	A	A	C	A
B	A034	Platalea leucorodia		c		6	i		G	C	A	C	A
B	A032	Plegadis falcinellus		r	2	16	i		G	A	A	C	A
B	A032	Plegadis falcinellus		c		70	i		G	B	A	C	A
B	A005	Podiceps cristatus		r	10	40	p		G	B	A	C	A
B	A005	Podiceps cristatus		w	21	1046	i		G	A	A	C	A
B	A005	Podiceps cristatus		c	50	646	i		G	A	A	C	A
B	A006	Podiceps grisegena		w	1	5	i		G	B	A	C	B
B	A008	Podiceps nigricollis		c	1	640	i		G	A	A	C	A
B	A008	Podiceps nigricollis		w	7	46	i		G	B	A	C	A
B	A118	Rallus aquaticus		c	2	5	i		G	C	A	C	C
B	A118	Rallus aquaticus		w	1	5	i		G	C	A	C	C
B	A118	Rallus aquaticus		p	3	3	p		G	C	A	C	C
B	A132	Recurvirostra avosetta		c		6	i		G	C	B	C	C
F	5339	Rhodeus amarus		p				P	DD	D			
B	A249	Riparia riparia		c	2000	10000	i		G	B	B	C	C
B	A857	Spatula clypeata		w	7	1663	i		G	A	A	C	A
B	A857	Spatula clypeata		c	70	1530	i		G	A	A	C	A
B	A856	Spatula querquedula		c		171	i		G	A	A	C	A
B	A193	Sterna hirundo		c		201	i		G	C	A	C	B
B	A193	Sterna hirundo		w		1	i		G	C	A	C	B
B	A885	Sternula albifrons		c		1	i		G	C	A	C	C
B	A004	Tachybaptus ruficollis		c	2	524	i		G	C	A	C	C
B	A004	Tachybaptus ruficollis		w		8	i		G	C	A	C	C
B	A004	Tachybaptus ruficollis		r		1	i		G	C	A	C	C
B	A397	Tadorna ferruginea		c		25	i		G	C	B	C	C
B	A397	Tadorna ferruginea		r		2	p		G	C	B	C	C
B	A048	Tadorna tadorna		c		41	i		G	C	A	C	A
B	A048	Tadorna tadorna		p	3	3	p		G	C	A	C	A
B	A048	Tadorna tadorna		w		41	i		G	C	A	C	A
R	1219	Testudo graeca		p			gridslx1	P	DD	C	C	C	C
R	1217	Testudo hermanni		p			gridslx1	P	DD	C	C	C	C
B	A863	Thalasseus sandvicensis		w		1	i		G	C	A	C	C

B	A863	Thalasseus sandvicensis			r	2	27	i		G	C	A	C	C
B	A863	Thalasseus sandvicensis			c		6	i		G	C	A	C	C
B	A161	Tringa erythropus			r		1	i		G	B	A	C	A
B	A161	Tringa erythropus			c	5	80	i		G	B	A	C	A
B	A166	Tringa glareola			r	1	13	i		G	B	A	C	B
B	A166	Tringa glareola			c	6	83	i		G	B	A	C	B
B	A164	Tringa nebularia			c	4	38	i		G	A	A	C	A
B	A165	Tringa ochropus			w		8	i		G	B	A	C	B
B	A165	Tringa ochropus			c		4	i		G	B	A	C	B
B	A163	Tringa stagnatilis			c		1	i		G	C	A	C	C
B	A162	Tringa totanus			c		121	i		G	B	A	C	B
B	A162	Tringa totanus			w		1	i		G	B	A	C	B
A	1171	Triturus karelinii			p			grids1x1	P	DD	C	A	C	B
B	A142	Vanellus vanellus			r	3	3	p		G	C	A	C	A
B	A142	Vanellus vanellus			c		32	i		G	B	A	C	A
B	A142	Vanellus vanellus			w		120	i		G	A	A	C	A
M	2635	Vormela peregusna			p				P	DD	C	B	C	B
B	A892	Zapornia parva			c		1	i		G	C	A	C	B

- **Group:** A = Amphibians, B = Birds, F = Fish, I = Invertebrates, M = Mammals, P = Plants, R = Reptiles
- **S:** in case that the data on species are sensitive and therefore have to be blocked for any public access enter: yes
- **NP:** in case that a species is no longer present in the site enter: x (optional)
- **Type:** p = permanent, r = reproducing, c = concentration, w = wintering (for plant and non-migratory species use permanent)
- **Unit:** i = individuals, p = pairs or other units according to the Standard list of population units and codes in accordance with Article 12 and 17 reporting (see [reference portal](#))
- **Abundance categories (Cat.):** C = common, R = rare, V = very rare, P = present - to fill if data are deficient (DD) or in addition to population size information
- **Data quality:** G = 'Good' (e.g. based on surveys); M = 'Moderate' (e.g. based on partial data with some extrapolation); P = 'Poor' (e.g. rough estimation); VP = 'Very poor' (use this category only, if not even a rough estimation of the population size can be made, in this case the fields for population size can remain empty, but the field "Abundance categories" has to be filled in)

3.3 Other important species of flora and fauna (optional)

Species			Population in the site					Motivation						
Group	CODE	Scientific Name	S	NP	Size		Unit	Cat.	Species Annex		Other categories			
					Min	Max		C R V P	IV	V	A	B	C	D
B	A247	Alauda arvensis			50	50	p						X	
F		Anquilla anquilla						V			X			
B	A218	Athene noctua						P					X	
F		Atherina boyeri						C			X			
I		Brenthis hecate						P						X
A		Bufo viridis						C					X	
R		Coluber caspius											X	
F		Cyprinus carpio						R						X
B	A382	Emberiza schoeniclus			5	5	p						X	
B	A269	Erithacus rubecula						P					X	
B	A244	Galerida cristata						P					X	
F		Gambusia holbrooki						C						X

F		Gasterosteus aculeatus						C			X		
I		Glaucopsyche alexis						C					X
B	A251	Hirundo rustica						P				X	
A		Hyla arborea						C				X	
B	A233	Jynx torquilla						P				X	
R		Lacerta trilineata						C				X	
R		Lacerta viridis						C				X	
B	A271	Luscinia megarhynchos		5	5		p					X	
I		Lycaena ottomana						C					X
I		Melitaea aurelia						P					X
I		Melitaea britomartis						P					X
I		Muschampia tessellum						C					X
R		Natrix tessellata						P				X	
F		Neogobius fluviatilis						R				X	
F		Neogobius melanostomus						C					X
I		Nymphalis xanthomelas						P					X
B	A323	Panurus biarmicus		3	3		p					X	
I		Parnassius mnemosyne						C				X	
B	A329	Parus caeruleus						P				X	
B	A235	Picus viridis						P				X	
F		Platichthys flesus						R					X
R	1248	Podarcis taurica							X			X	
I		Pseudophilotes vicrama						C					X
A		Rana dalmatina						R	X			X	
B	A317	Regulus regulus						P				X	
B	A336	Remiz pendulinus		2	2		p					X	
F		Rutilus rutilus						C					X
F		Sander lucioperca						C					X
B	A210	Streptopelia turtur						P				X	
B	A311	Sylvia atricapilla						P				X	
B	A283	Turdus merula						P				X	
B	A285	Turdus philomelos		10	10		p					X	
B	A284	Turdus pilaris		50	50		i					X	
R		Vipera ammodytes						C				X	
I		Zerynthia polyxena						C					X

- **Group:** A = Amphibians, B = Birds, F = Fish, Fu = Fungi, I = Invertebrates, L = Lichens, M = Mammals, P = Plants, R = Reptiles
- **CODE:** for Birds, Annex IV and V species the code as provided in the reference portal should be used in addition to the scientific name
- **S:** in case that the data on species are sensitive and therefore have to be blocked for any public access enter: yes
- **NP:** in case that a species is no longer present in the site enter: x (optional)
- **Unit:** i = individuals, p = pairs or other units according to the standard list of population units and codes in accordance with Article 12 and 17 reporting, (see [reference portal](#))
- **Cat.:** Abundance categories: C = common, R = rare, V = very rare, P = present
- **Motivation categories:** IV, V: Annex Species (Habitats Directive), A: National Red List data; B: Endemics; C: International Conventions; D: other reasons

4. SITE DESCRIPTION

4.1 General site character

Habitat class	% Cover
N15	6.0
N23	2.0
N09	1.0
N01	80.0
N07	11.0
Total Habitat Cover	100

Other Site Characteristics

Burgas Lake is a shallow brackish coastal lake an open firth with a weak connection to the sea, fringed with hygrophytes. It is located to the west of the city of Burgas, its entire eastern part touching on the industrial and living quarters of the city. The lake is connected to the sea by means of a canal with a sluice. The lakes area is mainly occupied by open water up to 1.3 m deep. The water salinity is about 10.58 ‰, undergoing considerable seasonal and annual fluctuations. The banks are overgrown with a reedbed belt, composed mainly of reed *Phragmites australis*, reed mace *Typha angustifolia*, *Typha latifolia*, etc., which in the western and north-western parts form huge massifs. Next to the lakes north-eastern part there are several small marsh pools, while its north-eastern part is occupied by fishponds. Wet marshy meadows, halophyte grasslands dominated by *Puccinellia convoluta*, meso-xerothermal grasslands mainly of *Poa bulbosa*, *Lolium perenne*, etc., farmland and pastures surround the lake (Bondev 1991; Yankov 1993).

4.2 Quality and importance

Burgasko Lake is a part of Burgas lake complex, which is one of the three most significant wetland complexes for congregations of waterfowl along the Bulgarian Black Sea coast. The region of the lake supports 245 bird species, 71 of which are listed in the Red Data Book for Bulgaria (1985). Of the birds occurring there 105 species are of European conservation concern (SPEC) (BirdLife International, 2004), 9 of them being listed in category SPEC 1 as globally threatened, 26 in SPEC 2 and 69 in SPEC 3 as species threatened in Europe. The area provides suitable habitats for 89 species included in Annex 2 of the Biodiversity Act, which need special conservation measures, of which 80 are also listed in Annex I of the Birds Directive. As the lake is located on the Via Pontica migration flyway, it is one of the most important station points in the birds migration along the Bulgarian Black Sea coast. Especially numerous are the Pelecaniformes, Anseriformes, Charadriiformes and Ardeidae bird species. On migration the lake is an important roost for the Dalmatian Pelican *Pelecanus crispus*, the White Pelican *P. onocrotalus* and the Pygmy Cormorant *Phalacrocorax pygmeus*. The globally threatened Corncrake *Crex crex* has also been established in the region as a migrating species. Burgas Lake is of international importance for the wintering of up to 66,000 waterfowl and wetland birds, including the Pygmy Cormorant, Cormorant *Phalacrocorax carbo*, Whooper Swan *Cygnus cygnus*, White-fronted Goose *Anser albifrons*, the Pochard *Aythya ferina*, and Tufted Duck *Aythya fuligula*. The lake is the only site in Bulgaria which holds up to 7% of the Black Sea population of the White-headed Duck *Oxyura leucocephala* during the winter. The globally threatened Dalmatian Pelican and Red-breasted Goose *Branta ruficollis* have also been recorded there in winter. Burgas Lake is one of the most important breeding sites in the country for the Little Bittern *Ixobrychus minutus*.

4.3 Threats, pressures and activities with impacts on the site

The most important impacts and activities with high effect on the site

Negative Impacts			
Rank	Threats and pressures [code]	Pollution (optional) [code]	inside/outside [i o b]
L	G05.04		o
M	E03		i
L	J02.01.03		i
M	F02.03		i
H	D01.02		o
H	D04.01		o
H	F03.02.03		o
H	J02.01		o
H	F02.01.02		i
H	F03.02.03		i
H	E01.01		o
L	G05.04		i
L	F04		i
H	E03.03		o
L	J02.01.03		o
H	H04		i

Positive Impacts			
Rank	Activities, management [code]	Pollution (optional) [code]	inside /outside [i o b]
L	G01.08		i
M	A04		o
L	J02.02		i
M	D01.05		o
L	G01.08		o
M	F02.03		i
L	B01		o
M	A03		o
H	D04.01		o
L	G02.04		i
M	A09		o
H	J02.03		i

L	A08		o
M	H06.01		o
M	E03.01		o
L	D03.02		o
H	I01		i
L	F02.03.01		i
L	A05.02		o
L	G02.04		i
L	C01.01.01		o
L	J02.11		i
H	H04		o
H	F03.01		i
L	A07		o
M	D02.02		o
H	E02		o
H	E02.01		o
H	F03.01		o
L	G01.08		o
M	A09		o
L	J01		o
H	E02.02		o
H	J02.05		i
L	A01		o
L	A05.01		o
M	A03		o
L	J02.05.01		o
M	D03.01		o
M	A04		o
M	K01.02		o
L	H06.01		i
L	G01.01		i
M	E03.01		i
L	G01.08		i
H	D05		i
M	D01.05		o
H	C01.01		i
L	J02.05.02		i
M	K01.02		i
M	D02.01		o
H	K02.03		i
L	F01		i
M	E03		o
H	E01		o

Rank: H = high, M = medium, L = low

Pollution: N = Nitrogen input, P = Phosphor/Phosphate input, A = Acid input/acidification,

T = toxic inorganic chemicals, O = toxic organic chemicals, X = Mixed pollutions

i = inside, o = outside, b = both

4.4 Ownership (optional)

4.5 Documentation

Initial proposal and description of the site made by Simeon Marin - Green Balkans Federation, Plovdiv 4000; R. Tzonev - Sofia University, Ch. Gussev - Institute of Botany, BAS; St. Beshkov - NMNH, Sofia; L. Profirov, Dr. P. Iankov, I. Dimchev, Dr. B. Ivanov - BSPB, Bulgaria, 1111 Sofia, P.O.Box 50, (+359 2) 9715855, fax (+359 2) 9715856, www.bspb.org; M. Dimitrov. Data revised by a team of Bulgarian Academy of Sciences (<http://www.bas.bg>). New data provided by project "Mapping and assessment of the conservation status of the natural habitats and species - Phase 1" (see link). Data revised in 2023 by an expert team led by Umweltbundesamt GmbH and published Site-specific Conservation Objectives for Natura 2000 site BG0000273. Initially listed documents: BDZP/BirdLife Balgariya. 2005. Nacionalna banka za ornitologichna informacia 1988-2005, Balgarsko Druzhestvo za zastita na pticite; Botev, B. and Tz. Peshev, (eds). 1985. Red Data Book of Republic Bulgaria. 2: Animals. Sofia: Bulgarian Academy of Science. (In Bulgarian.); Dimitrov, M. 2000. Rezultati ot monitoringa na vodoliubivite ptici v Burgaskite ezera. Burgaski ezera, BSHPOB, 4, 10.; Dimitrov, M., K. Niagolov, L. Profirov. 2000. Gnezdoviat uspeh na vodoliubivite ptici v

Burgaskite ezera. Burgaski ezera, BSHPOB, 5, 9.; Dimchev, I. 2003. Monitoring na pticite v Burgaskite ezera. Burgaski ezera, BSHPOB, 9, 6.; Dimchev, I. 2004. Razselvane na cherven anguch v Burgaski region. Burgaski ezera, BSHPOB, 10, 18.; Guidelines for evaluation of protected zones according, which include habitats for birds to art.7, par.3, under the art.6 par.1.3 and 1.4 of the Biodiversity Act. 2005. (In Bulgarian.); Iankov, P. 2002.(red.). Svetovno zastrasheni vidove ptici v Bulgaria. Nacionalni planove za dejstvie za opazvaneto im. Chast 1. BDZP-MOSV, Prirodzashtitna poredica, Kn. 4, Sofia: 204-219.; Kostadinova, I. (sust.) 1997. Ornitologichno vazhni mesta v Bulgaria. BDZP, Prirodzashtitna poredica. Kniga 1, BDZP, Sofia, 176 s.; Marinov, M. 1995. Novo gnezdovo nahodishte na sablekliun (Recurvirostra avosetta)? Neophron, 1, 18.; MOSV. 2005. Arhiv na zastitenite teritorii v Balgaria. Baza dannii (nepubl.) Nikolov, Hr., S. Marin, A. Darakchiev. 1999. Malkiat kormoran v Bulgaria. Razprostranenie, chislenost i zaplahi. Nauch. Tr. Plov. Univ., Animalia, 35, 6, 67-81.; Niagolov, K. 2000a. Belochela ribarka (Sterna albifrons). Burgaski ezera, BSHPOB, 5, 7.; Niagolov, K. 2000c. Nova sreshta s bivolskata chapla. Burgaski ezera, BSHPOB, 5, 11.; Petkov, N. 1997a. Kachulata potapnica (Aythya fuligula). Za pticite, 2 (esen/zima), 13.; Petkov, N. 1997b. Suvremenno sustoianie na belookata potapnica (Aythya nyroca) v Bulgaria. Diplomna rabota, Biologicheski Fakultet pri SU Sv. Kl. Ohridski, Sofia, 104 s.; Petrov, .C 1997b. Beliat shturkel (Ciconia ciconia) v Bulgaria. Prirodzashtitna poredica, Kniga 2, BDZP, Plovdiv.; BSBCP. 2000. Draft management Plan Plan of Vaya Protected area, BSBCP, 82pp. BirdLife International. 2000. Threatened birds of the world. Barcelona and Cambridge, UK: Lynx Edicions and BirdLife International, 695pp. Birdlife International. 2004. Birds in Europe: Population estimates, trends and conservation status. Cambridge, UK: Birdlife International (Birdlife Conservation Series No. 12).373pp.; BSPB/BirdLife International. 2005. World Bird Database Important Birds Areas.Bulgaria. Cambridge. (unpublished); Dimitrov, M, D. Georgiev, S. Mikhov, S. Dereliev, I. Kostadinova, 2003. Bulgaria. In: Marushevsky, G., Directory of Azov-Black Sea Coastal Wetlands. Wetlands International, Kyiv, 16-45; Dimitrov, M., I. Kostadinova, 2003. Information Sheet on Ramsar Wetlands. Vaya Lake. Sofia, Unpublished; Dimitrov, M., T. Michev, L. Profirov, K. Nyagolov. 2005. Waterbirds of Bourgas Wetlands. Results and evaluation of the monthly waterbird monitoring 1996 2002. Pensoft, 159 p.; Grimmet, R. F. A., R. T. A. Jones. 1989. Important Bird Areas in Europe. Cambridge, U.K.: ICBP (ICBP Technical Publication No9); Heath, M.F. and Evans, M.I., eds. 2000. Important Bird Areas in Europe: Priority sites for conservation, vol. 2 Southern Europe. Cambridge, UK: BirdLife International (BirdLife Conservation Series No. 8).; Iankov, P., N. Petkov, A. Kovachev, D. Plachiisky. (in print). Pygmy Cormorant in Bulgaria 2001/2002. Final Report. BSHPOB; Kostadinova, I., S. Dereliev. 2001. Results the Mid-Winter Counts of Waterbirds in Bulgaria for the period 1997- 2001. BSPB Conservation Series. Book 3, BSPB, Sofia, BG;Kostadinova, I., M. Mihailov, (comp.) 2002. Guide for NATURA 2000 in Bulgaria. BSPB nature conservation series No5. BSPB, Sofia, 80pp. (In Bulgarian.);Kostadinova, I. 2005. Application of C criteria for Identification of Important Bird Areas of European Union importance in Bulgaria. Preliminary implementation and analysis of the gaps. In: Petrova, A. (ed.), Current state of Bulgarian biodiversity - problems and perspectives. Pp. 533-548. Bulgarian Bioplatform, SofiaMichev, T., Tz. Petrov, L. Profirov. 1989. Status, breeding, distribution, numbers and conservation of the White Stork in Bulgaria; MOEW. 1998. CORINE Biotopes Database of the sites of European Importance for the biodiversity. Bulgaria, MOSV (nepubl.);Nankinov, D., S. Dalakchieva, K. Popov, S. Kirilov. 2002. Die Geschichte der Rostflügel-Brachschwalbe Glareola pratincola in Bulgarien. Orn. Mitt., 54, 7/8: 234-242. Osieck, E. 2000 Filling in the requirements of the EU Birds Directive: Lessons from the Dutch Case. In: European IBA Workshop. 29 March - 2 April 2000, Brussels, Belgium. Proceedings. BirdLife International, 86-99; Petkov, N. 1998a. Current Status of the Ferruginous Duck (Aythya nyroca) in Bulgaria. Partimadar, 6-7, MME, Budapest, 4449.; Waliczky, Z. 2000 Important Bird Areas of European Union Importance: explanation of the EU Criteria applied in IBA 2000 In: European IBA Workshop. 29 March - 2 April 2000, Brussels, Belgium. Proceedings. BirdLife International, 12-16;

Link(s): <https://natura2000.egov.bg/EscriBq.Natura.Public.Web.App/Home/ProtectedSite?code=BG0000273&siteType=HabitatDirective>
<https://natura2000.egov.bg/EscriBq.Natura.Public.Web.App/Home/ProtectedSite?code=BG0000273&siteType=BirdsDirective>

5. SITE PROTECTION STATUS (optional)

5.1 Designation types at national and regional level:

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Code	Cover [%]	Code	Cover [%]	Code	Cover [%]
BG06	11.7284	BG00	88.2716		

5.2 Relation of the described site with other sites:

designated at national or regional level:

Type code	Site name	Type	Cover [%]
BG06	Vaya	+	11.7284

designated at international level:

Type	Site name	Type	Cover [%]
Other	Ezero Vaya	+	94.0

5.3 Site designation (optional)

The Vaya Protected Area covers the reedbeds in the south-western part of Burgas Lake and it is designated to protect the threatened bird species. Burgas Lake was designated as Wetland of International Importance under the Ramsar Convention in 2003. In 1989 the lake was

designated as Important Bird Area by BirdLife International. In 1998 the area was appointed as CORINE Site because of its European value for rare and threatened bird species.

6. SITE MANAGEMENT

6.1 Body(ies) responsible for the site management:

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Organisation:	Regional Inspectorate of Environment and Water: Burgas
Address:	67 Perushtitsa Str., hc "Lazur", floor 3, P.O. box 219, Burgas 8000
Email:	riosvbs@unacs.bg

6.2 Management Plan(s):

An actual management plan does exist:

<input type="checkbox"/> Yes
<input type="checkbox"/> No, but in preparation
<input checked="" type="checkbox"/> No

6.3 Conservation measures (optional)

7. MAP OF THE SITES

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INSPIRE ID:

Map delivered as PDF in electronic format (optional)

Yes No

Reference(s) to the original map used for the digitalisation of the electronic boundaries (optional).