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	**BG0000399**
SITENAME	**Bulgarka**

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1. SITE IDENTIFICATION

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1.1 Type	1.2 Site code
C	BG0000399

1.3 Site name

Bulgarka

1.4 First Compilation date	1.5 Update date
2006-03	2024-07

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:	2011-05
National legal reference of SPA designation	Site classified as SPA by Council of Ministers Decision No. 335/26. 05.2011 (promulgated SG 41/2011)

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 – 281/ 31.03.2021 (promulgated SG 45/ 2021) issued by the Minister of Environment and Water.

Explanation(s):	Adopted as pSCI by Council of Ministers Decision No. 122/02.03.2007 (promulgated SG 21/2007). Site classified as SPA by Council of Ministers Decision No. 335/26.05.2011 (promulgated SG 41/2011). 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–848/08.11.2013 (promulgated SG 104/2013). Issued by the Minister of Environment and Water designation Order No. RD–281/ 31.03.2021 (promulgated SG 45/2021) 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–643/19.07.2024 (promulgated SG 69/2024).

2. SITE LOCATION

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2.1 Site-centre location [decimal degrees]:

Longitude	Latitude
25.3974	42.7638

2.2 Area [ha]:

24009.0341

2.3 Marine area [%]

0.0

2.4 Sitelength [km]:

0.0

2.5 Administrative region code and name

NUTS level 2 code	Region Name
BG34	Югоизточен / Yugoiztochen
BG32	Северен централен / Severen tsentralen

2.6 Biogeographical Region(s)

Alpine (82.2 %)

Continental (17.8 %)

3. ECOLOGICAL INFORMATION

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3.1 Habitat types present on the site and assessment for them

Annex I Habitat types						Site assessment			
Code	PF	NP	Cover [ha]	Cave [number]	Data quality	A|B|C|D	A|B|C		
						Representativity	Relative Surface	Conservation	Global
3140			0.05		M	D			
3150			1.14		G	C	C	C	C
4060			95.987			D			
6110			4.87134			D			
6170			32.456		M	B	C	B	C
6210			88.8		M	C	C	C	C
6230			32.77		M	B	C	C	C
6430			248.1111		M	C	C	B	B
6510			74.11		G	C	C	B	B
6520			702.4321		M	B	C	A	A
7220			0.05		G	C	C	C	C
7230			0.87		G	C	C	C	C
8210			20.35		M	B	C	B	C
8220			155.84		M	C	B	A	A
8230			0.17925			D			
8310				22	G	B	C	B	B
9110			17.20566			A	C	A	A
9130			3477.36904			A	C	A	A

9150			5391.10985			B	B	A	B
9170			789.49307			C	C	B	C
9180			719.9025			C	C	B	C
91BA			8.39886			C	C	C	C
91E0			2.63		G	B	C	B	B
91G0			400.50575			C	C	B	C
91M0			0.38394			D			
91W0			3949.86505			A	B	A	A
91Z0			1.02706			D			

- **PF:** for the habitat types that can have a non-priority as well as a priority form (6210, 7130, 9430) enter "X" in the column PF to indicate the priority form.
- **NP:** in case that a habitat type no longer exists in the site enter: x (optional)
- **Cover:** decimal values can be entered
- **Caves:** for habitat types 8310, 8330 (caves) enter the number of caves if estimated surface is not available.
- **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)

3.2 Species referred to in Article 4 of Directive 2009/147/EC and listed in Annex II of Directive 92/43/EEC and site evaluation for them

Species					Population in the site						Site assessment			
G	Code	Scientific Name	S	NP	T	Size		Unit	Cat.	D. qual.	A|B|C|D	A|B|C		
						Min	Max				Pop.	Con.	Iso.	Glo.
B	A402	Accipiter brevipes			r	1	2	p		M	C	B	C	C
B	A402	Accipiter brevipes			c	3	3	i		M	C	B	C	C
B	A085	Accipiter gentilis			r	1	2	p		G	C	A	C	C
B	A086	Accipiter nisus			r	8	10	p		G	C	A	C	C
B	A223	Aegolius funereus			p	5	5	p		G	C	A	B	C
B	A229	Alcedo atthis			p	1	1	p		P	C	A	C	C
B	A465	Alectoris graeca graeca			r				P	DD	C	A	B	C
B	A091	Aquila chrysaetos			p	2	2	p		G	C	A	C	B
B	A404	Aquila heliaca			c				P	DD	D			
B	A773	Ardea alba			c				R	DD	D			
B	A773	Ardea alba			w				R	DD	D			
I	1093	Austropotamobius torrentium			p	28658	28658	i	C	M	C	A	C	A
M	1308	Barbastella barbastellus			p	113	215	i	C	M	C	B	C	B
F	6964	Barbus meridionalis all others			p	6000	6000	area	C	G	C	A	B	C
A	1193	Bombina variegata			p	45	45	grids1x1	C	G	C	A	C	A
B	A104	Bonasa bonasia			p	2	25	p		G	C	A	B	C
B	A215	Bubo bubo			p	2	2	p		G	C	A	C	C
B	A087	Buteo buteo			c	1	20	i		M	C	A	C	C
B	A087	Buteo buteo			p	2	5	p		M	C	A	C	C
B	A403	Buteo rufinus			p	1	2	p		G	C	A	C	C
M	1352	Canis lupus			p	1	2	p	C	M	C	A	C	A
B	A224	Caprimulgus europaeus			r	42	42	p		G	C	A	C	C
I	1088	Cerambyx cerdo			p				P	DD	C	B	C	B
B	A031	Ciconia ciconia			r	1	1	p		G	C	A	C	C

B	A031	Ciconia ciconia			c				C	DD	C	A	C	C
B	A030	Ciconia nigra			c	1	11	i	P	M	C	A	C	C
B	A030	Ciconia nigra			r	1	2	p		G	C	A	C	C
B	A080	Circaetus gallicus			c	0	1	i		P	C	A	C	C
B	A084	Circus pygargus			c	0	1	i		G	C	A	C	C
B	A084	Circus pygargus			r	0	1	p		G	C	A	C	C
B	A858	Clanga pomarina			r	1	1	p		G	C	A	B	C
B	A858	Clanga pomarina			c				P	DD	C	A	B	C
F	6963	Cobitis taenia Complex			p				P	DD	D			
F	1163	Cottus gobio			p	7400	7400	area	V	G	C	B	A	C
B	A122	Crex crex			r	10	30	cmales		G	C	B	B	C
B	A038	Cygnus cygnus			w				V	DD	D			
B	A239	Dendrocopos leucotos			p	34	40	p		G	B	A	B	C
B	A429	Dendrocopos syriacus			p	9	20	p		G	C	A	C	C
P	1381	Dicranum viride			p	3	3	trees	R	M	A	A	A	A
B	A236	Dryocopus martius			p	15	50	p		G	C	A	C	C
P	4067	Echium russicum			p	6	10	i	V	G	D	C	A	C
B	A026	Egretta garzetta			c				R	DD	D			
B	A379	Emberiza hortulana			r	10	21	p		G	C	A	C	C
R	1220	Emys orbicularis			p	3	3	grids1x1	V	P	C	A	C	B
I	6199	Euplagia quadripunctaria			p	16	319	grids1x1	C	M	C	A	C	A
B	A511	Falco cherrug			c	0	1	i	R	DD	C	B	C	C
B	A103	Falco peregrinus			c				P	DD	C	A	B	C
B	A103	Falco peregrinus			p	1	1	p		G	C	A	B	C
B	A099	Falco subbuteo			r	1	2	p		G	C	A	C	C
B	A096	Falco tinnunculus			p	0	1	p		M	C	A	C	C
B	A320	Ficedula parva			r	30	70	p		G	B	A	B	C
B	A442	Ficedula semitorquata			r	110	300	p		G	B	A	B	B
B	A217	Glaucidium passerinum			p	2	2	p		G	C	A	B	C
B	A092	Hieraaetus pennatus			r				P	DD	C	A	B	C
B	A092	Hieraaetus pennatus			c				P	DD	C	A	B	C
P	6927	Himantoglossum jankae			p	30	50	i		G	C	C	A	B
B	A338	Lanius collurio			r	20	50	p		G	C	A	C	C
B	A339	Lanius minor			r	2	2	p		G	C	A	B	C
B	A868	Leiopicus medius			p	10	15	p		G	C	A	C	C
I	1083	Lucanus cervus			p	4	4	grids1x1	R	M	C	B	C	C
B	A246	Lullula arborea			p	51	51	p		G	C	A	B	C
M	1355	Lutra lutra			p	6	11	adults		G	C	A	C	B
M	1361	Lynx lynx			p	1	1	localities	P	M	A	A	C	A
B	A070	Mergus merganser			r	0	1	p		G	C	A	B	C
B	A230	Merops apiaster			c	20	500	i		G	C	A	B	C
M	1310	Miniopterus schreibersii			p				P	DD	D			
I	6908	Morimus asper funereus			p	15	15	grids1x1	R	M	C	B	C	B
M	1323	Myotis bechsteinii			p	118	235	i	C	M	C	B	C	B
M	1307	Myotis blythii			p	51	100	i	R	G	C	B	C	C

M	1316	Myotis capaccinii			p				V	DD	D			
M	1321	Myotis emarginatus			p	11	50	i	R	G	C	B	C	C
M	1324	Myotis myotis			p	51	100	i	R	G	C	B	C	C
B	A094	Pandion haliaetus			c				V	DD	D			
B	A072	Pernis apivorus			r	1	8	p		G	C	A	C	C
B	A072	Pernis apivorus			c	1	4	i		G	C	A	C	C
B	A391	Phalacrocorax carbo sinensis			w				R	DD	D			
B	A391	Phalacrocorax carbo sinensis			c				R	DD	D			
B	A234	Picus canus			p	20	35	p		G	C	A	B	C
M	1304	Rhinolophus ferrumequinum			p	101	250	i	C	G	C	B	C	C
M	1303	Rhinolophus hipposideros			p	51	100	i	C	G	C	B	C	C
I	1087	Rosalia alpina			p	2	2	grids1x1	P	DD	C	B	C	B
M	1371	Rupicapra rupicapra balcanica			p	1	10	i		M	D			
F	5197	Sabanejewia balcanica			p	7400	7400	area	R	G	C	A	A	C
B	A155	Scolopax rusticola			w				R	DD	C	A	B	C
B	A155	Scolopax rusticola			r	3	9	p		G	B	A	B	C
B	A155	Scolopax rusticola			c				R	DD	C	A	B	C
M	1335	Spermophilus citellus			p				P	DD	D			
B	A220	Strix uralensis			p	3	3	p		G	B	A	B	C
B	A307	Sylvia nisoria			r	1	10	p		G	C	A	C	C
R	1219	Testudo graeca			p			localities	P	DD	C	C	C	C
R	1217	Testudo hermanni			p	7	7	grids1x1	R	M	C	A	C	A
B	A166	Tringa glareola			w				R	DD	D			
B	A166	Tringa glareola			c				R	DD	D			
A	1171	Triturus karelinii			p	7	7	grids1x1	R	P	C	A	C	B
M	1354	Ursus arctos			p	5	11	i		G	C	B	C	A
M	2635	Vormela peregusna			p				P	DD	C	B	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
R		Ablepharus kitaibelii						P					X	

P		Acer heldreichii			6	10	i					X		
P		Achillea ageratifolia			251	500	i					X		
P		Achillea clypeolata			101	250	i					X		
P		Achillea grandifolia			1001	10000	i					X		
P		Alchemilla viridiflora			11	50	i					X		
P		Allium melanantherum			101	250	i					X		
P		Angelica pancicii			11	50	i					X		
R		Anguis fragilis						C			X			
B		Anthus spinoletta						P			X			
B		Apus apus						C			X			
P		Aquilegia vulgaris			11	50	i				X			
B		Asio otus						P			X			
P		Asperula capitata			1	5	i				X			
P		Atropa bella-donna			251	500	i				X			
P		Betonica bulgarica			501	1000	i					X		
I		Brentis hecate						P						X
A		Bufo viridis						C					X	
P		Campanula jordanovii			6	10	i					X		
P		Campanula lanata			1	5	i					X		
P		Campanula velebitica			51	100	i					X		
M		Capreolus capreolus						C					X	
P		Carum graecum			501	1000	i				X			
M		Cervus elaphus						C					X	
B		Cinclus cinclus						P			X			
I		Coenonympha rhodopensis						C				X		
R		Coluber caspius						R					X	
B		Columba livia						P			X			
B		Columba oenas						R			X			
R		Coronella austriaca						P					X	
B		Corvus corax			3	3	p				X			
P		Crocus veluchensis			10000		i					X		
P		Daphne blagayana			101	250	i				X			
P		Daphne cneorum			251	500	i				X			
P		Daphne oleoides			1	5	i				X			
B		Delichon urbica						C			X			
B		Dendrocopos minor						P			X			
P		Dianthus moesiacus			11	50	i					X		
I		Duvalius balcanicus						V				X		
I		Duvalius bulgaricus						V				X		
R		Elaphe longissima						P	X				X	
B		Emberiza citrinella						P			X			
I		Erebia medusa						C						X
I		Erebia melas						C						X
M	1363	Felis silvestris						C	X		X		X	
P		Festuca balcanica			251	500	i					X		
P		Festuca xanthina			101	250	i				X			

I		Formica rufa						C					X	
P		Galanthus elwesii			501	1000	i				X			
B		Garrulus glandarius						C					X	
M		Glis glis						C					X	
P		Haberlea rhodopensis			501	1000	i					X		
P		Hieracium pannosum			241	500	i					X		
A		Hyla arborea						P			X			
P		Ilex aquifolium			11	50	i				X			
P		Inula aschersoniana			11	50	i					X		
P		Iris reichenbachii			101	250	i					X		
P		Jovibarba heuffelii			11	50	i				X			
P		Kernera saxatilis			51	100	i				X			
R		Lacerta viridis						C					X	
I		Laemostenus plasoni						V				X		
P		Laserpitium siler			11	50	i				X			
P	1400	Leucobryum glaucum			10	10	area	R		X				
P		Limodorum abortivum			6	10	i				X			
I		Maculinea arion						C	X				X	
M		Martes foina						C					X	
M	1357	Martes martes						C		X	X			
M		Meles meles						P					X	
I		Melitaea aurelia						P						X
P		Micromeria frivaldszkyana			501	1000	i					X		
P		Minuartia bulgarica			11	50	i					X		
B		Motacilla alba						C			X			
B		Motacilla cinerea						C			X			
M		Mustela nivalis						P						X
M		Mustela putorius						C					X	
R		Natrix tessellata						P					X	
B		Oenanthe oenanthe						P			X			
P		Ophrys cornuta			6	10	i				X			
P		Orchis militaris			1	5	i				X			
I		Parnassius apolo						C					X	
I		Parnassius mnemosyne						C					X	
B		Parus ater						C			X			
B		Parus major						C			X			
B		Passer domesticus						C			X			
B		Passer montanus						P			X			
P		Pinus peuce			11	50	i					X		
R		Podarcis muralis						C					X	
I		Pseudoryssus henschii						P						X
I		Pterostichus merkli						R				X		
I		Pterostichus vecors						R				X		
P		Pulmonaria mollis			101	250	i				X			
B		Pyrrhula pyrrhula						P			X			
A		Rana dalmatina						C	X				X	

P		Rhynchocorys elephas			11	50	i				X		
P		Satureja pilosa			51	100	i					X	
P		Saxifraga marginata			251	500	i				X		
M		Sciurus vulgaris						P					X
B		Scopolax rusticola						R			X		
P		Sedum stefco			6	10	i					X	
P		Sempervivum erythraeum			251	500	i					X	
P		Sesleria latifolia			10000		i					X	
P		Silene nutans			6	10	i				X		
B		Sitta europaea						C			X		
P		Spiranthes spiralis			1	5	i				X		
B		Streptopelia decaocto						P					X
B		Streptopelia turtur						C					X
B		Strix aluco						P			X		
B		Sturnus vulgaris						C					X
P		Taxus baccata			101	250	i				X		
I		Thymelicus acteon						P						X
P		Trinia glauca			101	250	i				X		
B		Troglodytes troglodytes						P			X		
B		Upupa epops						P			X		
P		Veronica jaquinii ssp. neiceffii			501	1000	i					X	
P		Viola aetolica			51	100	i					X	
P		Viola balcanica			6	10	i					X	
R		Vipera ammodytes						P					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

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4.1 General site character

Habitat class	% Cover
N11	4.0
N21	2.0
N08	13.0
N06	1.0
N19	1.0
N16	62.0
N17	10.0
N22	2.0
N23	5.0

Total Habitat Cover	100

Other Site Characteristics

Bulgarka Nature Park covers 21 772 ha in the Central Balkan Mountains. Its area comprises the ridge parts and northern slopes of the Shipchenska and Trevnenska Mountains as well as parts of the adjacent Predbalkan Mountains, the springs of the Yantra River and main tributaries in their upper parts. The site also includes the Hristo Smirneski Reservoir and comprises the lands of 9 settlements. The relief of the area is crossed and represents a series of small valleys, cut by gulches and ravines, narrow hills and ridges with steep slopes. The relief forms are complicated by modern erosion processes causing the development of slopes, embankments, alluvia and terraces, formed by human activities. The low parts of the park until the settlements are mainly deserted orchards. Traditionally, the region has been an orchard, as gardens have been maintained on grass. Therefore it now partially preserves some local orchard sorts. In addition to the classical habitats, where Oaks (Fagus sylvatica L.) dominate, beach species such as Taxus baccata and Ilex aquifolium are also spread. The relict habitat formed by Laorocerasus officinalis also covers significant areas. The territory of Bulgarka NP combines four floristic regions and three physical geographical belts, what results in many transitional plant formations and typical habitats, rare for other areas.

4.2 Quality and importance

The site is extremely suitable for a NATURA 2000 site due to the uniqueness of the area, the strong element of flora endemism and most probably invertebrate fauna endemism also, rich biodiversity and presence of unique and relict habitats. The area provides suitable habitat for various representatives of flora and fauna (Haberlea rhodopensis, Micromeria frivaldszkyana, Brown Bear, Wolf, Otter, Golden Eagle, etc.). in addition to that, the region preserves local orchard species and agriculture practices, cultural and historical heritage together with characteristic landscapes for this area of the Balkan Mountains and beach eco-systems, that are main tools for the water resources of the region and the country. In table "Ecological Information - Other Important species", the species indicated by 'A-National' are the protected flora and fauna species, included in the Bulgarian Biodiversity Act, and therefore this motivation is given highest priority. Restoration of additional 4.2 ha of habitat type 91E0 done by project “Riparian Habitats in BG - Conservation and Restoration of 11 Natura 2000 Riparian and Wetland Habitats in 10 SCI's Bulgarian Forests”, LIFE08 NAT/BG/000281. The population unit pairs (p) for Canis lupus is used as equivalent to family packs and the presence of approximately 8-12 individuals.

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		i
M	D05		o
H	F03.02.03		o
L	G05.01		i
M	A03		i
H	E03.01		i
M	K03.03		i
L	J01		i
L	D03.02		i
H	B02.02		i
L	I01		i
L	G01.06		i
L	I03.01		i
M	A05.02		o
M	J01		o
L	D02.01		i
L	L07		i
L	F02.03		i
L	G01.08		i
L	B02.03		i
L	G02.10		i
L	H		i
L	K05.01		i
M	F03.01		i
L	L09		i
H	F03.02.03		i
H	F04		o
L	I03.02		i

Positive Impacts			
Rank	Activities, management [code]	Pollution (optional) [code]	inside /outside [i|o|b]
L	G01		i
L	G01.04		i
L	G02.10		i
H	E01.01		i
L	G01.06		i
M	D05		i
H	D01.01		i
M	G01.02		i
L	K02		i
L	B02.01		i
L	D03.02		i
L	E03.03		i
M	D01.02		i
H	B		i
H	B01		i
L	D02.02		i
L	D02.01		i
L	F02.03		i
L	G01.08		i
M	B01.02		i
L	D01.04		i
L	G01.05		i
M	F03.01		i
L	L04		i
L	G02.10		o

L	L		i
H	E03.01		o
L	L04		i
M	F04		i
L	E03.03		i
M	K04.03		i
M	K01.01		o
H	E01.01		i
M	E02.03		i
L	D01.04		i
H	E01.01		o
L	G01		i
L	G01.03		i
L	K02		i
M	D01.02		i
L	G02.10		o
M	K01.01		i
L	D02.02		i
M	H		o
M	B03		i
M	B03		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 Yulian Marinov, Bulgarka Nature Park Directorate,1 Minzuhar Str., Gabrovo, http://www.ppbulgarka.net Data revised by a team of Bulgarian Academy of Sciences (http://www.bas.bg). Data on birds provided by Institute for Biodiversity and Ecosystem Research, Bulgarian Academy of Sciences and Green Balkans. 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 IBER - BAS and published Site-specific Conservation Objectives for Natura 2000 site BG0000399 in 2024. Initially listed documents: Amphibians and reptiles in Bulgaria Bejkov, V.; Nanev, K Guide to the plants in Bulgaria Delipavlov, D. 2003 Guide to the mammals in Bulgaria Popov, V. A Photographic Guide To Butterflies Of Britain And Europe Paul Sterry Fish, Amphibians and reptiles in the Rhodope Monntains Jivkov, M.; Dobrev, D.

Link(s): https://natura2000.egov.bg/EsriBg.Natura.Public.Web.App/Home/ProtectedSite?code=BG0000399&siteType=BirdsDirective
https://natura2000.egov.bg/EsriBg.Natura.Public.Web.App/Home/ProtectedSite?code=BG0000399&siteType=HabitatDirective

5. SITE PROTECTION STATUS (optional)

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5.1 Designation types at national and regional level:

Code	Cover [%]
BG05	100.0
BG03	3.74964

Code	Cover [%]
BG06	7.098

Code	Cover [%]
BG00	

5.2 Relation of the described site with other sites:

designated at national or regional level:

Type code	Site name	Type	Cover [%]
BG06	Sokolski manastir	+	1.0209632107231257
BG06	Studen kladenetz	+	5.252546656310133
BG03	Skalen venetz v Mahnatite skali	+	3.609200008854824

BG03	Vikanata skala	+	0.14044021742788756
BG05	Balgarka	=	100.0
BG06	Stolishta	+	0.8249187528721857

5.3 Site designation (optional)

6. SITE MANAGEMENT

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6.1 Body(ies) responsible for the site management:

Organisation:	Regional Inspectorate of Environment and Water - Stara Zagora
Address:	2 Stara Planina Str., Stara Zagora 6000
Email:	office@stz.riew.gov.bg

Organisation:	Regional Inspectorate of Environment and Water - Veliko Tarnovo
Address:	68 Nikola Gabrovski Str., Veliko Tarnovo 5002
Email:	riosvt-vt@riosvt.org

6.2 Management Plan(s):

An actual management plan does exist:

- [ ] Yes
- [x] No, but in preparation
- [ ] No

6.3 Conservation measures (optional)

Management body of the Nature park - Bulgarka Nature Park Directorate

7. MAP OF THE SITES

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INSPIRE ID:

Map delivered as PDF in electronic format (optional)

- [ ] Yes
- [x] No

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