



# 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 BG0000213  
SITENAME Tarnovski visochini

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## 1. SITE IDENTIFICATION

<b>1.1 Type</b> B	<b>1.2 Site code</b> BG0000213	<a href="#">Back to top</a>
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### 1.3 Site name

Tarnovski visochini

<b>1.4 First Compilation date</b> 2004-07	<b>1.5 Update date</b> 2021-11
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### 1.6 Respondent:

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

### 1.7 Site indication and designation / classification dates

<b>Date site classified as SPA:</b>	0000-00
<b>National legal reference of SPA designation</b>	No data
<b>Date site proposed as SCI:</b>	2007-03
<b>Date site confirmed as SCI:</b>	2008-12
<b>Date site designated as SAC:</b>	2021-03
<b>National legal reference of SAC designation:</b>	Designation Order No. RD - 325/ 31.03.2021 (promulgated SG 52 /2021) issued by the Minister of Environment and Water.
<b>Explanation(s):</b>	Adopted by Council of Ministers Decision No. 122/02.03.2007 (promulgated SG 21/2007). Issued by the Minister of Environment and Water designation Order No. RD - 325/ 31.03.2021 (promulgated SG 52 /2021) with prohibitions and restrictions on activities contradicting the conservation objectives of the site.

## 2. SITE LOCATION

### 2.1 Site-centre location [decimal degrees]:

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G	Code	Scientific Name	S	NP	T	Size		Unit	Cat.	qual.	A B C D	A B C		
						Min	Max				Pop.	Con.	Iso.	Glo.
I	1093	<a href="#">Austropotamobius torrentium</a>			p	2268	2268	i	R	M	C	A	C	A
M	1308	<a href="#">Barbastella barbastellus</a>			p	11	50	i	V	M	C	B	C	C
A	1188	<a href="#">Bombina bombina</a>			p			localities	P	DD	C	A	C	B
A	1193	<a href="#">Bombina variegata</a>			p	1	1	localities	V	P	C	A	C	B
M	1352	<a href="#">Canis lupus</a>			p				P	DD	D			
I	1088	<a href="#">Cerambyx cerdo</a>			p				R	DD	C	C	C	C
R	5194	<a href="#">Elaphe sauromates</a>			p			localities	P	DD	C	C	C	C
R	1220	<a href="#">Emys orbicularis</a>			p	1	1	localities	V	P	C	A	C	B
I	6199	<a href="#">Euplagia quadripunctaria</a>			p	328	658	i	V	P	C	A	C	A
P	2327	<a href="#">Himantoglossum caprinum</a>			p	128		i	R	M	C	A	C	A
I	1083	<a href="#">Lucanus cervus</a>			p	22854	44958	i	R	M	C	B	C	B
M	1355	<a href="#">Lutra lutra</a>			p	1	1	i		G	C	C	A	C
I	1060	<a href="#">Lycaena dispar</a>			p				R	DD	C	A	B	B
M	2609	<a href="#">Mesocricetus newtoni</a>			p				P	DD	D			
M	1310	<a href="#">Miniopterus schreibersii</a>			c	251	500	i	R	G	C	B	C	C
I	1089	<a href="#">Morimus funereus</a>			p	23476	27268	i	R	M	C	B	C	B
M	1307	<a href="#">Myotis blythii</a>			p	101	250	i	R	G	C	B	C	C
M	1316	<a href="#">Myotis capaccinii</a>			p	51	100	i	R	M	C	B	C	C
M	1321	<a href="#">Myotis emarginatus</a>			p				P	DD	D			
M	1324	<a href="#">Myotis myotis</a>			p	101	250	i	R	G	C	B	C	C
M	1306	<a href="#">Rhinolophus blasii</a>			p	11	50	i	R	M	C	B	C	C
M	1305	<a href="#">Rhinolophus euryale</a>			p	51	100	i	R	G	C	B	C	C
M	1304	<a href="#">Rhinolophus ferrumequinum</a>			p	101	250	i	C	G	C	B	C	C
M	1303	<a href="#">Rhinolophus hipposideros</a>			p	51	100	i	C	G	C	B	C	C
M	1302	<a href="#">Rhinolophus mehelyi</a>			p				P	DD	D			
I	1087	<a href="#">Rosalia alpina</a>			p				R	DD	C	C	C	C
M	1335	<a href="#">Spermophilus citellus</a>			p				P	DD	D			
R	1219	<a href="#">Testudo graeca</a>			p			localities	P	DD	C	C	C	C
R	1217	<a href="#">Testudo hermanni</a>			p	5	5	localities	R	M	C	A	C	A
I	4064	<a href="#">Theodoxus transversalis</a>			p			i	P	M	D	A	B	B
A	1171	<a href="#">Triturus karelinii</a>			p			localities	P	DD	C	A	C	B
I	1032	<a href="#">Unio crassus</a>			p	255	255	i	R	M	C	B	C	C
M	2635	<a href="#">Vormela peregusna</a>			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		<a href="#">Ablepharus kitaibelii</a>						P						X	
P		<a href="#">Anacamptis pyramidalis</a>						P			X				
P		<a href="#">Anemone sylvestris</a>						P			X				
I		<a href="#">Apfelbeckiella trnowensis</a>						P				X			
I		<a href="#">Aulonia albimana</a>						C			X				
I		<a href="#">Brenthis hecate</a>						P							X
A		<a href="#">Bufo viridis</a>						C						X	
P		<a href="#">Buglossoides sibthorpiana</a>						P			X				
I		<a href="#">Calosoma sycophanta</a>						P			X				
I		<a href="#">Carabus intricatus</a>						C			X				
P		<a href="#">Celtis glabrata</a>						P			X				
P		<a href="#">Centaurea chrysolepis</a>						P				X			
R		<a href="#">Coluber caspius</a>						P						X	
R		<a href="#">Coronella austriaca</a>						P						X	
P		<a href="#">Dianthus moesiacus</a>						P				X			
P		<a href="#">Dianthus pinifolius</a>						P				X			
R		<a href="#">Elaphe longissima</a>						P			X				
M		<a href="#">Eptesicus serotinus</a>						R			X				
I		<a href="#">Erebia medusa</a>						P							X
P		<a href="#">Galanthus elwesii</a>						P			X				
I		<a href="#">Glaucopsyche alexis</a>						P							X
M		<a href="#">Glis glis</a>						R			X				
A		<a href="#">Hyla arborea</a>						C						X	
P		<a href="#">Iris reichenbachii</a>						P				X			
R		<a href="#">Lacerta viridis</a>						C						X	
P		<a href="#">Limodorum abortivum</a>						P			X				
I		<a href="#">Lycosa vultuosa</a>						C			X				
I		<a href="#">Maculinea arion</a>						P						X	
I		<a href="#">Melitaea aurelia</a>						P							X
I		<a href="#">Melitaea trivia</a>						P							X
M		<a href="#">Myotis daubentonii</a>						R			X				
M		<a href="#">Nannospalax leucodon</a>						R			X				
R		<a href="#">Natrix tessellata</a>						P						X	
I		<a href="#">Netolitzkya jeanneli matroffi</a>						P				X			
M		<a href="#">Nyctalus noctula</a>						R			X				



M	E01		o
M	E02		i
M	F03.02.03		i
L	D01.05		i
M	G02		o
M	E03.03		i
M	D01.02		o
L	A09		o
H	E02		o
H	E03		o
H	C01.01.01		i
L	E01.03		i
M	A04		i
L	G01.08		i
H	E04.01		o
M	F06		i
M	A03		i
M	D02.01		o
L	A05.01		o
M	H06.01		i
M	G04.01		i
M	J02.11		i
L	D01.04		i
M	E03.02		i
M	B02.02		i
L	G01.04		i
M	D01.01		i
M	D02.01		i
L	D01.02		i
M	F03.01		o
M	F04		i
M	E01		i
L	F02.03		i
M	F03.02.02		i
M	D03.02		o
L	G02.04		i
L	F03.01		i
L	G01.04		o
M	E03.01		i
M	G04.01		o
L	E01.04		i
L	G01.02		i

L	E01.03		i
L	D01.04		i
L	D01.02		i
L	D01.05		i
L	E01.04		i
L	G01.02		i
L	G01.04		i
L	G02.04		i
M	B01.02		i
M	D01.01		i
L	G01.08		i
L	A05.01		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 R. Stanchev, G. Stoianov, I. Pandurski, V. Popov, Z. Hubenov, Chr. Delchev - Institute of Zoology, 1 Tsar Osvoboditel Blvd., Sofia; Stefan Staykov - RIEW Veliko Tarnovo; St. Beshkov - NMNH. 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).

Link(s): <http://natura2000.moew.government.bg/Home/ProtectedSite?code=BG0000213&siteType=HabitatDirective>

#### 5. SITE PROTECTION STATUS (optional)

### 5.1 Designation types at national and regional level:

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Code	Cover [%]	Code	Cover [%]	Code	Cover [%]
BG00	98.62793260928456	BG06	1.3720673907789247		

### 5.2 Relation of the described site with other sites:

designated at national or regional level:

Type code	Site name	Type	Cover [%]
BG06	Derventa	*	0.12425689468921818
BG06	Preobrazhenski manastir	*	1.2478104960897065

### 5.3 Site designation (optional)

## 6. SITE MANAGEMENT

### 6.1 Body(ies) responsible for the site management:

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Organisation:	Regional Inspectorate of Environment and Water: Veliko Tarnovo
Address:	
Email:	

### 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)

1.Re-cultivation of stopped from exploitation careers.2.Defining sites and periods for scrambling and alpinism.3.Information activity and popularize biodiversity in the region.

## 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).