

Database release: ▼

SDF



EMERALD - STANDARD DATA FORM

For proposed Emerald Sites (Areas of Special Conservation Interest, ASCI),
Candidate Emerald Sites and,
For Areas of Special Conservation Interest (ASCI = Emerald Sites)

SITE **BY0000005**
SITENAME **Srednyaya Pripyat**

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1. SITE IDENTIFICATION

1.1 Type	1.2 Site code
C	BY0000005

1.3 Site name

Srednyaya Pripyat

1.4 First Compilation date	1.5 Update date
2010-08	-

1.6 Respondent:

Name/Organisation:	
Address:	
Email:	

2. SITE LOCATION

2.1 Site-centre location [decimal degrees]:

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Longitude	Latitude
27.006800	52.124000

2.2 Area [ha]:	2.3 Marine area [%]:
90447.0000	0.0000

2.4 Sitelength [km]:
0.00

2.5 Administrative region code and name

NUTS level 2 code	Region Name
BY00	BRESTSKAYA VOBLASTS

BY00

HOMYEL'SKAYA VOBLASTS

2.6 Biogeographical Region(s)

Continental	(100.00 %)
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3. ECOLOGICAL INFORMATION

3.1 Habitat types present on the site and site evaluation for them:

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Resolution 4 Habitat type					Site assessment			
Code	NP	Cover [ha]	Cave [number]	Data quality	A B C D	A B C		
					Representativity	Relative Surface	Conservation	Global
C1.222 B		0	0.00	P	A	B	A	B
C1.223 B		0	0.00	P	A	B	A	B
C1.224 B		0	0.00	P	A	B	A	A
C1.225 B		0	0.00	P	A	A	A	A
C1.32B		0	0.00	P	A	B	A	B
C1.33B		0	0.00	P	A	B	A	B
C3.51B		0	0.00	P	A	B	A	C
C3.55B		0	0.00	P	A	B	A	B
C3.62B		0	0.00	P	A	B	A	B
D4.1B		0	0.00	P	A	B	A	B
D5.2B		0	0.00	P	A	B	A	A
E1.12B		0	0.00	P	A	B	B	B
E1.2B		0	0.00	P	A	B	B	B
E1.71B		0	0.00	P	A	B	B	B
E1.9B		0	0.00	P	A	B	B	B
E2.2B		0	0.00	P	A	B	B	B
E3.4B		0	0.00	P	A	B	C	B
E3.5B		0	0.00	P	A	B	C	B
E5.4B		0	0.00	P	A	B	C	B
F9.1B		0	0.00	P	A	B	A	A
G1.11 B		0	0.00	P	A	B	A	A
G1.21 B		0	0.00	P	A	B	A	A
G1.22 B		0	0.00	P	A	A	B	A
G1.A1 B		0	0.00	P	A	C	B	A
G3.1F B		0	0.00	P	A	B	C	B
G3.EB		0	0.00	P	A	C	B	C

X09	0	0.00	P	A	B	B	B
X35	0	0.00	P	A	B	B	B

- **NP:** in case that a habitat type no longer exists in the site enter: x (optional)
- **Cover:** decimal values can be entered
- **Caves:** included in habitat types A1.44, A3, A4 and H1: 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 listed in Resolution 6 and site evaluation for them

Species					Population in the site						Site assessment			
Group	Code	Scientific Name	S	NP	Type	Size		Unit	Cat.	Data quality	A B C D	A B C		
						Min	Max		C/R/V/P		Pop.	Con.	Iso.	Glo.
B	A294	Acrocephalus paludicola			r	20	30	p			D			
B	A091	Aquila chrysaetos			c	0	3	p			D			
B	A090	Aquila clanga			r	13	20	p			A	A	C	A
B	A089	Aquila pomarina			r	20	50	p			C	B	C	B
B	A222	Asio flammeus			r	30	60	p			C	B	C	B
F	1130	Aspius aspius			p	0	0		C		D			
B	A060	Aythya nyroca			c	5	20	p			D			
A	1188	Bombina bombina			p	0	0		C		C	A	C	B
I	1920	Boros schneideri			p	0	0		P		D			
B	A021	Botaurus stellaris			r	30	80	p			D			
B	A215	Bubo bubo			p	20	40	p			C	B	C	B
M	1352	Canis lupus			p	10	30	i			D			
B	A224	Caprimulgus europaeus			r	50	100	p			D			
P	1897	Carex panormitana			p	0	0		C		C	A	C	A
M	1337	Castor fiber			p	3000	4000	i			B	A	C	A
I	1088	Cerambyx cerdo			p	0	0		R		C	B	C	B
B	A196	Chlidonias hybridus			r	50	300	p			C	B	C	B
B	A198	Chlidonias leucopterus			r	300	700	p			C	A	C	A
B	A197	Chlidonias niger			r	300	500	p			C	A	C	B
B	A031	Ciconia ciconia			r	300	500	p			C	B	C	B
B	A030	Ciconia nigra			r	20	70	p			C	A	C	B
B	A080	Circaetus gallicus			r	5	15	p			C	B	C	B
B	A081	Circus aeruginosus			r	50	150	p			C	A	C	B
B	A082	Circus cyaneus			r	20	50	p			C	B	C	B
B	A084	Circus pygargus			r	50	150	p			C	B	C	B
F	1149	Cobitis taenia			p	0	0		P		C	B	C	C
I	1071	Coenonympha oedippus			p	0	0		P		D			
I	4030	Colias myrmidone			p	0	0		R		C	B	C	B
B	A231	Coracias garrulus			r	2	5	p	R		A	C	B	B
F	1163	Cottus gobio			p	0	0		P		D			
B	A122	Crex crex			r	300	300	p			B	B	C	B

I	1086	Cucujus cinnaberinus		p	0	0		P		D			
B	A038	Cygnus cygnus		c	0	20	p			D			
B	A239	Dendrocopos leucotos		p	30	50	p			D			
B	A238	Dendrocopos medius		p	10	20	p			D			
B	A429	Dendrocopos syriacus		p	10	30	p			C	B	C	B
B	A236	Dryocopus martius		p	10	20	p			D			
I	1081	Dytiscus latissimus		p	0	0		C		C	B	C	B
B	A027	Egretta alba		r	100	300	p			C	A	B	B
B	A379	Emberiza hortulana		r	10	20	p			D			
R	1220	Emys orbicularis		p	0	0		C		C	A	C	B
I	1065	Euphydryas aurinia		p	0	0		C		C	A	C	B
B	A098	Falco columbarius		c	0	20	i			D			
B	A103	Falco peregrinus		c	0	5	i			D			
B	A097	Falco vespertinus		c	0	150	i			D			
B	A321	Ficedula albicollis		r	30	50	p			D			
B	A320	Ficedula parva		r	50	100	p			D			
B	A154	Gallinago media		r	100	120	p			C	B	C	B
B	A002	Gavia arctica		c	10	50	i			D			
I	1082	Graphoderus bilineatus		p	0	0		P		C	A	C	A
B	A127	Grus grus		r	50	70	p			D			
B	A075	Haliaeetus albicilla		r	10	20	p			C	A	C	B
B	A131	Himantopus himantopus		r	0	5	p			D			
I	1052	Hypodryas maturna		p	0	0		C		C	A	C	B
B	A022	Ixobrychus minutus		r	20	100	p			C	A	C	B
P	1805	Jurinea cyanoides		p	10	20	i	V		C	B	B	B
B	A338	Lanius collurio		r	400	1000	p			D			
B	A339	Lanius minor		r	5	10	p			D			
I	1042	Leucorrhinia pectoralis		p	0	0		P		D			
I	1083	Lucanus cervus		p	0	0		C		C	A	B	B
B	A246	Lullula arborea		r	50	100	p			D			
M	1355	Lutra lutra		p	50	100	i			C	A	C	A
I	1060	Lycaena dispar		p	0	0		C		D			
M	1361	Lynx lynx		p	5	10	i			D			
I	1059	Maculinea teleius		p	0	0		R		D			
B	A068	Mergus albellus		c	10	20	i			D			
B	A073	Milvus migrans		r	5	10	p			D			
F	1145	Misgurnus fossilis		p	0	0		C		C	A	C	A
M	1318	Myotis dasycneme		r	10	50	i			D			
B	A023	Nycticorax nycticorax		r	10	50	p			A	B	B	B
I	1084	Osmoderma eremita		p	0	0		R		D			
		Pandion											

B	A094	haliaetus		c	10	20	i			D			
B	A072	Pernis apivorus		r	30	60	p			C	B	C	B
I	6179	Phengaris nausithous		p	0	0		R		C	B	C	B
B	A151	Philomachus pugnax		r	10	20	p			D			
B	A241	Picoides tridactylus		p	5	15	p			D			
B	A234	Picus canus		p	10	20	p			D			
B	A140	Pluvialis apricaria		c	100	1000	i			D			
B	A120	Porzana parva		r	300	300	p			B	B	C	B
B	A119	Porzana porzana		r	700	700	p			B	A	C	B
F	1134	Rhodeus sericeus amarus		p	0	0		C		C	A	C	A
F	6144	Romanogobio alpinus		p	0	0		V		C	C	C	C
B	A195	Sterna albifrons		r	50	70	p			D			
B	A193	Sterna hirundo		r	500	750	p			D			
B	A307	Sylvia nisoria		r	300	1000	p			D			
B	A409	Tetrao tetrix tetrix		p	300	800	p			C	B	C	B
P	1437	Thesium ebracteatum		p	20	30	i	V		C	B	A	B
B	A166	Tringa glareola		c	500	1000	p			D			
A	1166	Triturus cristatus		p	0	0		R		C	A	C	B
B	A167	Xenus cinereus		r	20	30	p			A	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 standardised list of population units and codes, in accordance with Article 12 and 17 reporting under the Birds and Habitats Directives
- **Abundance categories (Cat.):** C=common, R= rare, V=very rare, P=present – to fill if data quality 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); DD = Data deficient (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

Species					Population in the site				Motivation							
Group	CODE	Scientific Name	S	NP	Size		Unit	Cat.	Species appendix			Other categories				
					Min	Max		C R V P	I	II	III	A	B	C	D	

- **Group:** A =Amphibians, B = Birds, F = Fish, Fu = Fungi, I = Invertebrates, L = Lichens, M = Mammals, P =Plants, R = Reptiles
- **CODE:** for Appendix I, II and III species the code provided in the Emerald 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 standardised list of population units and codes, in accordance with Article 12 and 17 reporting under the Birds and Habitats Directives.
- **Cat.:** Abundance categories: C=common, R= rare, V=very rare, P=present

- **Motivation categories: I, II, III:** Appendix Species (Bern Convention), **A:** National Red List data; **B:** Endemics; **C:** International Conventions; **D:** other reasons

4. SITE DESCRIPTION

4.1 General site character

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Habitat class	% Cover
N23	2.80
N17	4.00
N14	3.00
N16	10.00
N20	0.50
N07	34.00
N15	2.00
N19	28.00
N10	10.00
N06	5.70
Total Habitat Cover	100

Other Site Characteristics

The reserve includes the Pripyat River valley in its middle reach in the territory of Belarus. It is one of the biggest natural site of the river floodplain in Europe, where there are xerophytic dry meadows on fanned alluvial sands, sedge flooded meadows and grass lowland bogs, areas of floodplain oak forests, black alder and broad-leaved black alder forests on waterlogged soils.

4.2 Quality and importance

All habitats are characterized by high degree of conservation, as activities involving the change of environmental conditions (hydrotechnical amelioration. Extraction of peat and other minerals, clear felling, construction of business facilities) are prohibited. The goal of establishment of the reserve is conservation of the ecosystems of the Pripyat River valley.

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]
M			i
M			i
L			i
M			o
M			i
L			i
L			i
M			o
H			o
M			i
Positive Impacts			
Rank	Activities, management [code]	Pollution (optional) [code]	inside/outside [i o b]
M			i

L			i
M			o
M			o
L			i
M			i
L			i
L			i
L			i

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

Type		[%]
Public	National/Federal	100
	State/Province	0
	Local/Municipal	0
	Any Public	0
Joint or Co-Ownership		0
Private		0
Unknown		0
sum		100

4.5 Documentation

There is a management plan.

5. SITE PROTECTION STATUS

5.1 Designation types at national and regional level:

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Code	Cover [%]		Code	Cover [%]		Code	Cover [%]
BY03	100.00		BY06	100.00			

5.2 Relation of the described site with other sites:

Designated at national or regional level:

Type code	Site name	Type	Cover [%]
	Srednyaya Pripyat	=	100.00
BY03	Srednyaya Pripyat	=	100.00
BY06	Srednyaya Pripyat	=	100.00
BY04	Turovskiy Lug	*	0.50
BY01	Pripyatskiy	/	1.00

Designated at international level:

Type	Site name	Type	Cover [%]
Other	Srednyaya Pripyat	=	100.00
	Srednyaya Pripyat	=	100.00
	Srednyaya Pripyat	=	100.00
	Turovskiy Lug	*	0.50
	Pripyatskiy	/	1.00

5.3 Site designation (optional)

Ramsar site and key bird area

6. SITE MANAGEMENT

6.1 Body(ies) responsible for the site management:

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Organisation:	State Environment Protection Establishment "Srednyaya Pripyat"
Address:	
Email:	

6.2 Management Plan(s):

An actual management plan does exist:

☒	Yes	Name: Management Plan for Republican Landscape Reserve "Srednyaya Pripyat" Link:
☐	No, but in preparation	
☐	No	

6.3 Conservation measures (optional)

Site management plan

7. MAP OF THE SITE

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Map delivered as PDF in electronic format (optional)

☐	Yes	☐	No
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SITE DISPLAY

