



# 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 HUHN20065  
SITENAME Nyírturai-legel

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## 1. SITE IDENTIFICATION

<b>1.1 Type</b> B	<b>1.2 Site code</b> HUHN20065	<a href="#">Back to top</a>
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### 1.3 Site name

Nyírturai-legel

<b>1.4 First Compilation date</b> 2004-02	<b>1.5 Update date</b> 2012-10
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### 1.6 Respondent:

<b>Name/Organisation:</b>	Hortobágyi National Park Directorate
<b>Address:</b>	H-4024 Debrecen, Sumen u. 2.
<b>Email:</b>	

<b>Date site proposed as SCI:</b>	2004-05
<b>Date site confirmed as SCI:</b>	No data
<b>Date site designated as SAC:</b>	2010-02
<b>National legal reference of SAC designation:</b>	275/2004. (X. 8.) Kormányrendelet

## 2. SITE LOCATION

2.1 Site-centre location [decimal degrees]:

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**Longitude**  
21.81638888888889

**Latitude**  
48.02916666666667

**2.2 Area [ha]:**  
28.87

**2.3 Marine area [%]**

**2.4 Sitelength [km]:**  
0.0

**2.5 Administrative region code and name**

**NUTS level 2 code          Region Name**

HU32	Észak-Alföld
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**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
6260			7.0		M	C	C	B	B

- **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.
I	4013	<a href="#">Carabus hungaricus</a>			p	500	2000	i		M	C	B	A	B
M	1335	<a href="#">Spermophilus citellus</a>			p	50	100	i		M	C	B	B	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
P		<a href="#">Silene multiflora</a>						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

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### 4.1 General site character

Habitat class	% Cover
N20	2.0
N09	98.0
<b>Total Habitat Cover</b>	<b>100</b>

### 4.2 Quality and importance

Kiemelt fontosságú cél a következő fajok/élhelytípusok kedvez természetvédelmi helyzetének fenntartása, lehetőség szerinti fejlesztése: Élhelyek: 6260 \*Pannon homoki gyepek Fajok: Magyar futrinka (*Carabus hungaricus*) Ürge (*Spermophilus citellus*) There is a notable stand of the pannonic sand steppes (6260), and a notable population of *Carabus hungaricus* (4013).

### 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]
H	A04.03		I
M	A07		O
M	B02.01		O

Positive Impacts			
Rank	Activities, management [code]	Pollution (optional) [code]	inside/outside [i o b]
M	A03		I
H	A04		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

## 5. SITE PROTECTION STATUS (optional)

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

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Code	Cover [%]	Code	Cover [%]	Code	Cover [%]
HU00	100.0				

## 6. SITE MANAGEMENT

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

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Organisation:	Hortobágyi Nemzeti Park Igazgatóság (Hortobágy National Park Directorate) Address: H-4024 Debrecen, Sumen u. 2. Tel: +36(52)529-920 Fax: +36(52)529-940 E-mail: hnp@www.hnp.hu
Address:	H-4024 Debrecen, Sumen u. 2.
Email:	

### 6.2 Management Plan(s):

An actual management plan does exist:

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

### 6.3 Conservation measures (optional)

Általános célkitzések: A Natura 2000 terület természetvédelmi célkitzése az azon található, a kijelölés alapjául szolgáló fajok és érhelytípusok kedvez természetvédelmi helyzetének megrzése, fenntartása, helyreállítása, valamint a Natura 2000 területek lehatárolásának alapjául szolgáló természeti állapot és a kedvez természetvédelmi állapottal összhangban lév gazdálkodás feltételeinek biztosítása. Specifikus célok és végrehajtandó intézkedések: - A területen található magyar futrinka (*Carabus hungaricus*) és ürge (*Spermophilus citellus*) állomány fennmaradásának biztosítása a homoki gyepek fenntartásával, megfelelő legeltetés kidolgozásával és/vagy inváziós fajok visszaszorításával. - A homoki gyepeken az akác és a selyemkóró, illetve egyéb inváziós növényfajok terjedésének megakadályozása, szükség esetén cserjeirtás. - Ellenrzött, természetvédelmi kezelésnek megfelelő legeltetés az esetleg szükséges kíméleti területek kijelölésével, túllegetetés megakadályozása. - A gypet károsító tevékenységek (beszántás, gépjármves közlekedés) visszaszorítása, megakadályozása a terület fokozott ellenrzésével.

## 7. MAP OF THE SITES

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INSPIRE ID:

HU.MA.HUHN20065

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).