

NATURA 2000**STANDARD DATA FORM**

FOR SPECIAL PROTECTION AREAS (SPA)

FOR SITES ELIGIBLE FOR IDENTIFICATION AS SITES OF
COMMUNITY IMPORTANCE (SCI)

AND

FOR SPECIAL AREAS OF CONSERVATION (SAC)

1. SITE IDENTIFICATION**1.1. TYPE**

B

1.2. SITE CODE

SI3000120

1.3. COMPILATION DATE

200405

1.4. UPDATE**1.5. RELATION WITH OTHER NATURA 2000 SITES:****1.6. RESPONDENT(S):**Ministrstvo za okolje, prostor in energijo, Agencija Republike Slovenije za
okolje, Vojkova 1b, 1000 Ljubljana**1.7. SITE NAME:**

Šmarna gora

1.8. SITE INDICATION AND DESIGNATION/CLASSIFICATION DATES:**DATE SITE PROPOSED AS ELIGIBLE AS SCI:****DATE CONFIRMED AS SCI:**

200404

DATE SITE CLASSIFIED AS SPA:**DATE SITE DESIGNATED AS SAC:**

2. SITE LOCATION

2.1. SITE CENTRE LOCATION

LONGITUDE

E 14 28 8

W/E (Greenwich)

LATITUDE

46 8 58

2.2. AREA (HA):

1680.96

2.3. SITE LENGTH (KM):

2.4. ALTITUDE (M):

MINIMUM

MAXIMUM

MEAN

2.5. ADMINISTRATIVE REGION:

NUTS CODE

REGION NAME

% COVER

SI00E

Osrednjeslovenska

100

2.6. BIOGEOGRAPHIC REGION:

Alpine

☐

Atlantic

☐

Boreal

☐

Continental

☒

Macaronesian

☐

Mediterranean

☐

3. ECOLOGICAL INFORMATION

3.1. HABITAT types present on the site and assessment for them:

ANNEX I HABITAT TYPES:

CODE	%COVER	REPRESENTATIVITY	RELATIVE SURFACE	CONSERVATION STATUS	GLOBAL ASSESSMENT
91K0	10	B	C	B	C
6410	1	B	C	C	C
8310	1	B	C	B	B

3.2. SPECIES

covered by Article 4 of Directive 79/409/EEC

and

listed in Annex II of Directive 92/43/EEC

and

site assessment for them

3.2.a. BIRDS listed on Annex I of Council directive 79/409/EEC**3.2.b. Regularly occurring Migratory Birds not listed on Annex I of Council Directive 79/409/EEC****3.2.c. MAMMALS listed on Annex II of Council directive 92/43/EEC****3.2.d. AMPHIBIANS and REPTILES listed on Annex II of Council directive 92/43/EEC****3.2.e. FISHES listed on Annex II of Council directive 92/43/EEC****3.2.f. INVERTEBRATES listed on Annex II of Council directive 92/43/EEC**

CODE	NAME	POPULATION			SITE ASSESSMENT			
		Resident	Migratory		Population	Conservation	Isolation	Global
		Breed	Winter	Stage				
1078	Callimorpha quadripunctaria	C			C	B	C	C
1014	Vertigo angustior	P			C	C	C	C
1083	Lucanus cervus	C			C	B	C	C

3.2.g. PLANTS listed on Annex II of Council directive 92/43/EEC

CODE	NAME	POPULATION	SITE ASSESSMENT			
			Population	Conservation	Isolation	Global
1903	Liparis loeselii	V	C	B	A	B

3.3. Other Important Species of Flora and Fauna

(B = Birds, M = Mammals, A = Amphibians, R = Reptiles, F = Fish, I = Invertebrates, P = Plants)

4. SITE DESCRIPTION

4.1. GENERAL SITE CHARACTER:

Habitat classes	% cover
Dry grassland, Steppes	1
Improved grassland	2
Other arable land	3
Other land (including Towns, Villages, Roads, Waste places, Mines, Industrial sites)	1
Woodland habitats (general)	93
Total habitat cover	100 %

Other site characteristics

Isolated hill at the Ljubljana aluvial plane with managed beech forests and wet meadows along streams carved in alluvial terrase.

4.2. QUALITY AND IMPORTANCE:

Interesting vegetation patterns on the hill, termophile vegetation on the southern slopes and beech forest on the northern, floristically rich wet meadows allong small streams at the foot of the terrase. Locality for *Liparis loeselii*.

4.3. VULNERABILITY

Changes in existing positive forest management practise, changing of ratio forests, meadows/urbanisation, uncontrolled recreation, changing of the character of wet meadows.

4.4. SITE DESIGNATION:

4.5. OWNERSHIP

Privat, State, Local Community, Church, Other

4.6. DOCUMENTATION

Strokovna izhodišča za vzpostavljanje omrežja Natura 2000 negozdni habitatni tipi - delno poročilo, Center za kartografijo favne in flore, 2004.; Natura 2000 - Strokovna izhodišča za vzpostavljanje omrežja habitatov. Zavod za gozdove Slovenije, 2002.; Strokovne osnove za vzpostavljanje omrežja NATURA 2000 - rastline (Pteydophyta in Spermatophyta), končno poročilo, nosilec mag. Boško Čušin, ZRC SAZU, Biološki inštitut Jovana Hadžija, 2003, pp. 233; hab

4. SITE DESCRIPTION

4.7. HISTORY

5. SITE PROTECTION STATUS AND RELATION WITH CORINE BIOTOPES

5.1. DESIGNATION TYPES at National and Regional level:

CODE	% COVER
SI00	0

5.2. RELATION OF THE DESCRIBED SITE WITH OTHER SITES:

designated at National or Regional level:

designated at International level:

5.3. RELATION OF THE DESCRIBED SITE WITH CORINE BIOTOPE SITES:

CORINE SITE CODE	OVERLAP TYPE	% COVER
S00000079	*	18

6. IMPACTS AND ACTIVITIES IN AND AROUND THE SITE

6.1. GENERAL IMPACTS AND ACTIVITIES AND PROPORTION OF THE SURFACE OF THE SITE AFFECTED

IMPACTS AND ACTIVITIES WITHIN the site

IMPACTS AND ACTIVITIES AROUND the site

6.2. SITE MANAGEMENT AND PLANS

BODY RESPONSIBLE FOR THE SITE MANAGEMENT

SITE MANAGEMENT AND PLANS

7. MAPS OF THE SITE

Physical map

<i>NATIONAL MAP NUMBER</i>	<i>SCALE</i>	<i>PROJECTION</i>	<i>DIGITISED FORM AVAILABLE (*)</i>
VTk 100 NL 33-05-7/0	100000	Gauß - Krüger Bessel	Digitised map available

() Reference to availability of boundaries in digitised form*

Aerial photograph(s) included:

8. SLIDES

NATURA 2000

STANDARD DATA FORM

FOR SPECIAL PROTECTION AREAS (SPA)
FOR SITES ELIGIBLE FOR IDENTIFICATION AS SITES OF
COMMUNITY IMPORTANCE (SCI)
AND
FOR SPECIAL AREAS OF CONSERVATION (SAC)

1. SITE IDENTIFICATION

<i>1.1. TYPE</i>	<i>1.2. SITE CODE</i>	<i>1.3. COMPILATION DATE</i>	<i>1.4. UPDATE</i>
E	SI3000262	200405	

1.5. RELATION WITH OTHER NATURA 2000 SITES:

NATURA 2000 SITE CODES

SI3000155

1.6. RESPONDENT(S):

Ministrstvo za okolje, prostor in energijo, Agencija Republike Slovenije za
okolje, Vojkova 1b, 1000 Ljubljana

1.7. SITE NAME:

Sava - Medvode - Kresnice

1.8. SITE INDICATION AND DESIGNATION/CLASSIFICATION DATES:

DATE SITE PROPOSED AS ELIGIBLE AS SCI:

DATE CONFIRMED AS SCI:

200404

DATE SITE CLASSIFIED AS SPA:

DATE SITE DESIGNATED AS SAC:

2. SITE LOCATION

2.1. SITE CENTRE LOCATION

LONGITUDE

E 14 29 59

W/E (Greenwich)

LATITUDE

46 6 38

2.2. AREA (HA):

382.99

2.3. SITE LENGTH (KM):

2.4. ALTITUDE (M):

MINIMUM

MAXIMUM

MEAN

2.5. ADMINISTRATIVE REGION:

NUTS CODE

REGION NAME

% COVER

SI00E

Osrednjeslovenska

100

2.6. BIOGEOGRAPHIC REGION:

Alpine

☐

Atlantic

☐

Boreal

☐

Continental

☒

Macaronesian

☐

Mediterranean

☐

3. ECOLOGICAL INFORMATION

3.1. HABITAT types present on the site and assessment for them:

ANNEX I HABITAT TYPES:

CODE	%COVER	REPRESENTATIVITY	RELATIVE SURFACE	CONSERVATION STATUS	GLOBAL ASSESSMENT
91E0	26	B	C	B	B
91L0	22	B	C	B	C
6210	5	B	C	B	B
3240	2	B	B	B	B
9180	1	B	C	C	C

3.2. SPECIES

covered by Article 4 of Directive 79/409/EEC

and

listed in Annex II of Directive 92/43/EEC

and

site assessment for them

3.2.a. BIRDS listed on Annex I of Council directive 79/409/EEC**3.2.b. Regularly occurring Migratory Birds not listed on Annex I of Council Directive 79/409/EEC****3.2.c. MAMMALS listed on Annex II of Council directive 92/43/EEC****3.2.d. AMPHIBIANS and REPTILES listed on Annex II of Council directive 92/43/EEC****3.2.e. FISHES listed on Annex II of Council directive 92/43/EEC**

CODE	NAME	POPULATION			SITE ASSESSMENT			
		Resident	Migratory		Population	Conservation	Isolation	Global
			Breed	Winter				
1098	Eudontomyzon spp.	P			C	B	C	A
1105	Hucho hucho	P			A	B	C	A
1131	Leuciscus souffia	P			C	C	C	A
1114	Rutilus pigus	P			C	C	C	B

3.2.f. INVERTEBRATES listed on Annex II of Council directive 92/43/EEC

CODE	NAME	POPULATION			SITE ASSESSMENT			
		Resident	Migratory		Population	Conservation	Isolation	Global
			Breed	Winter				
1014	Vertigo angustior	P			C	B	C	B
4014	Carabus variolosus	P			D			

3.2.g. PLANTS listed on Annex II of Council directive 92/43/EEC

3.3. Other Important Species of Flora and Fauna

(B = Birds, M = Mammals, A = Amphibians, R = Reptiles, F = Fish, I = Invertebrates, P = Plants)

4. SITE DESCRIPTION

4.1. GENERAL SITE CHARACTER:

Habitat classes	% cover
Inland water bodies (Standing water, Running water)	22
Dry grassland, Steppes	2
Improved grassland	10
Other arable land	8
Inland rocks, Scree, Sands, Permanent Snow and ice	2
Other land (including Towns, Villages, Roads, Waste places, Mines, Industrial sites)	7
Grassland and scrub habitats (general)	4
Woodland habitats (general)	41
Agricultural habitats (general)	4
Total habitat cover	100 %

Other site characteristics

Segment of the Sava river from Medvode to Kresnice. Riparian vegetation and important fish habitat.

4.2. QUALITY AND IMPORTANCE:

Relatively not very transformed segment of Sava river, moderately polluted. Still important habitat for *Cottus gobio*, *Leuciscus souffia*, *Rutilus pigus*, *Hucho hucho* and *Eudontomyzon* sp. Records for *Vertigo angustior*. Riparian vegetation. Important for the coherence of the network.

4.3. VULNERABILITY

Improper water management measures, water pollution, drastic changes in water regime (making dams). The riparian vegetation is threatened by invasive plants.

4.4. SITE DESIGNATION:

4.5. OWNERSHIP

Privat, State, Local Community, Church, Other

4.6. DOCUMENTATION

Strokovne osnove za vzpostavljjanje omrežja NATURA 2000 - hrošči (Coleoptera), končno poročilo, nosilec dr. Božidar Drovenik in mag. Aljoša Pirnat, ZRC SAZU, Biološki inštitut Jovana Hadžija, 2003, pp. 89.; Strokovne osnove za vzpostavljjanje omrežja NATURA 2000 - netopirji (Chiroptera), končno poročilo, nosilec izr. prof. dr. Boris Kryštufek, Prirodoslovni muzej Slovenije, 2003, pp. 322.; Strokovne osnove za vzpostavljjanje omrežja NATURA 2000 - ribe (Pisces), piškurji (Cyclostomata) in raki deseteronožci (Decapoda), končno poročilo, Bertok, M., Š. Budihna, M. Povž, Zavod za ribištvo Slovenije, 2003, pp. 371.; Strokovne osnove za vzpostavljjanje omrežja NATURA 2000 - mehkužci (Mollusca), končno poročilo, nosilec dr. Rajko Slapnik, ZRC SAZU, Biološki inštitut Jovana Hadžija, 2003.; Gozdni Strokovna izhodišča za vzpostavljjanje omrežja Natura 2000 negozdni habitatni tipi - delno poročilo, Center za kartografijo favne in flore, 2004.; Natura 2000 - Strokovna izhodišča za vzpostavljjanje omrežja habitatov. Zavod za gozdove Slovenije, 2002.; hab.

4. SITE DESCRIPTION

4.7. HISTORY

5. SITE PROTECTION STATUS AND RELATION WITH CORINE BIOTOPES

5.1. DESIGNATION TYPES at National and Regional level:

CODE	% COVER
SI00	0

5.2. RELATION OF THE DESCRIBED SITE WITH OTHER SITES:

designated at National or Regional level:

designated at International level:

5.3. RELATION OF THE DESCRIBED SITE WITH CORINE BIOTOPE SITES:

6. IMPACTS AND ACTIVITIES IN AND AROUND THE SITE

6.1. GENERAL IMPACTS AND ACTIVITIES AND PROPORTION OF THE SURFACE OF THE SITE AFFECTED

IMPACTS AND ACTIVITIES WITHIN the site

IMPACTS AND ACTIVITIES AROUND the site

6.2. SITE MANAGEMENT AND PLANS

BODY RESPONSIBLE FOR THE SITE MANAGEMENT

SITE MANAGEMENT AND PLANS

7. MAPS OF THE SITE

Physical map

<i>NATIONAL MAP NUMBER</i>	<i>SCALE</i>	<i>PROJECTION</i>	<i>DIGITISED FORM AVAILABLE (*)</i>
VTK 100 NL 33-05-7/0	100000	Gauß - Krüger Bessel	Digitised map available

() Reference to availability of boundaries in digitised form*

Aerial photograph(s) included:

8. SLIDES

NATURA 2000**STANDARD DATA FORM**

FOR SPECIAL PROTECTION AREAS (SPA)

FOR SITES ELIGIBLE FOR IDENTIFICATION AS SITES OF
COMMUNITY IMPORTANCE (SCI)

AND

FOR SPECIAL AREAS OF CONSERVATION (SAC)

1. SITE IDENTIFICATION**1.1. TYPE**

K

1.2. SITE CODE

SI3000271

1.3. COMPILATION DATE

200405

1.4. UPDATE**1.5. RELATION WITH OTHER NATURA 2000 SITES:**

NATURA 2000 SITE CODES

SI5000014

1.6. RESPONDENT(S):Ministrstvo za okolje, prostor in energijo, Agencija Republike Slovenije za
okolje, Vojkova 1b, 1000 Ljubljana**1.7. SITE NAME:**

Ljubljansko barje

1.8. SITE INDICATION AND DESIGNATION/CLASSIFICATION DATES:**DATE SITE PROPOSED AS ELIGIBLE AS SCI:**

200404

DATE CONFIRMED AS SCI:**DATE SITE CLASSIFIED AS SPA:****DATE SITE DESIGNATED AS SAC:**

2. SITE LOCATION

2.1. SITE CENTRE LOCATION

LONGITUDE

E 14 21 59

W/E (Greenwich)

LATITUDE

45 58 15

2.2. AREA (HA):

12666.09

2.3. SITE LENGTH (KM):

2.4. ALTITUDE (M):

MINIMUM

MAXIMUM

MEAN

2.5. ADMINISTRATIVE REGION:

NUTS CODE

REGION NAME

% COVER

SI00E

Osrednjeslovenska

100

2.6. BIOGEOGRAPHIC REGION:

Alpine



Atlantic



Boreal



Continental



Macaronesian



Mediterranean



3. ECOLOGICAL INFORMATION

3.1. HABITAT types present on the site and assessment for them:

ANNEX I HABITAT TYPES:

CODE	%COVER	REPRESENTATIVITY	RELATIVE SURFACE	CONSERVATION STATUS	GLOBAL ASSESSMENT
6510	47	B	C	B	B
6430	3	B	B	C	C
6410	3	B	A	B	B
91K0	3	B	C	C	C
7230	1	B	C	C	C
3260	1	B	B	B	B
91L0	1	B	C	C	C

3.2. SPECIES

covered by Article 4 of Directive 79/409/EEC

and

listed in Annex II of Directive 92/43/EEC

and

site assessment for them

3.2.a. BIRDS listed on Annex I of Council directive 79/409/EEC**3.2.b. Regularly occurring Migratory Birds not listed on Annex I of Council Directive 79/409/EEC****3.2.c. MAMMALS listed on Annex II of Council directive 92/43/EEC**

CODE	NAME	POPULATION			SITE ASSESSMENT			
		Resident	Migratory		Population	Conservation	Isolation	Global
			Breed	Winter	Stage			
1355	Lutra lutra	C			C	B	C	B
1303	Rhinolophus hipposideros	<120	<120		C	B	C	C

3.2.d. AMPHIBIANS and REPTILES listed on Annex II of Council directive 92/43/EEC

CODE	NAME	POPULATION			SITE ASSESSMENT			
		Resident	Migratory		Population	Conservation	Isolation	Global
		Breed	Winter	Stage				
1193	Bombina variegata	C			B	B	C	A
1167	Triturus carnifex	R			B	B	C	A
1186	Proteus anguinus	V			C	B	A	C
1220	Emys orbicularis	R			B	B	C	B

3.2.e. FISHES listed on Annex II of Council directive 92/43/EEC

CODE	NAME	POPULATION			SITE ASSESSMENT			
		Resident	Migratory		Population	Conservation	Isolation	Global
		Breed	Winter	Stage				
1138	Barbus meridionalis	P			C	B	C	A
1149	Cobitis taenia	P			C	B	A	A
1163	Cottus gobio	P			C	B	B	B
1098	Eudontomyzon spp.	P			C	C	C	B
1105	Hucho hucho	P			B	B	C	B
1131	Leuciscus souffia	P			C	B	C	A

1134	Rhodeus sericeus amarus	P	C	A	A	A
1114	Rutilus pigus	P	C	B	C	A

3.2.f. INVERTEBRATES listed on Annex II of Council directive 92/43/EEC

CODE	NAME	POPULATION			SITE ASSESSMENT			
		Resident	Migratory		Population	Conservation	Isolation	Global
			Breed	Winter				
1071	Coenonympha oedippus	R			C	B	B	C
1060	Lycaena dispar	R			C	B	C	C
1059	Maculinea teleius	R			C	B	C	C
1065	Euphydryas aurinia	R			C	C	C	C
4056	Anisus vorticulus	P			C	C	C	C
1093	Austropotamobius torrentium	P			C	B	C	B
1032	Unio crassus	P			C	C	A	C
1014	Vertigo angustior	P			B	C	C	B
4045	Coenagrion ornatum	C			A	B	B	A
4046	Cordulegaster heros	R			C	B	B	B

3.2.g. PLANTS listed on Annex II of Council directive 92/43/EEC

CODE	NAME	POPULATION	SITE ASSESSMENT			
			Population	Conservation	Isolation	Global
1903	Liparis loeselii	V	C	B	A	B

3.3. Other Important Species of Flora and Fauna

(B = Birds, M = Mammals, A = Amphibians, R = Reptiles, F = Fish, I = Invertebrates, P = Plants)

4. SITE DESCRIPTION

4.1. GENERAL SITE CHARACTER:

Habitat classes	% cover
Inland water bodies (Standing water, Running water)	1
Dry grassland, Steppes	1
Humid grassland, Mesophile grassland	6
Improved grassland	12
Other arable land	64
Artificial forest monoculture (e.g. Plantations of poplar or Exotic trees)	1
Other land (including Towns, Villages, Roads, Waste places, Mines, Industrial sites)	3
Woodland habitats (general)	8
Agricultural habitats (general)	4
Total habitat cover	100 %

Other site characteristics

Large area south of the capitol of Ljubljana, former large peat bog, later drained and peat extracted. Mosaic of agricultural land and extensive grassland areas. Ljubljana river is important habitat for fish.

4.2. QUALITY AND IMPORTANCE:

Ljubljana river is habitat for: *Eudontomyzon* sp, *Hucho* *husho*, *Rutilus* *pigus*, *Leuciscus* *souffia*, *Rhodeus* *serriceus* *amarus*, and *Barbus* *meridionalis*. Records for *Unio* *crassus* and *Vertigo* *angustior*. In the area otter and *Emys* *orbicularis* are observed. The second important habitat types are extensive wet grasslands with *Lycaena* *dispar*, *Euphydryas* *aurinia*, *Coenonympha* *oedipus*. On one place there is fen with *Liparis* *loeselii*. Recreation area for Ljubljana.

4.3. VULNERABILITY

Improper water management measures and water pollution for Ljubljana river, changes of ratio urbanisation or intensive agriculture versus extensive grasslands. Abandonment of extensive grassland use.

4.4. SITE DESIGNATION:

4.5. OWNERSHIP

Privat, State, Local Community, Church, Other

4.6. DOCUMENTATION

Strokovne osnove za vzpostavljjanje omrežja NATURA 2000 - ribe (Pisces), piškurji (Cyclostomata) in raki deseteronožci (Decapoda), končno poročilo, Bertok, M., Š. Budihna, M. Povž, Zavod za ribištvo Slovenije, 2003, pp. 371.; Strokovne osnove za vzpostavljjanje omrežja NATURA 2000 - metulji (Lepidoptera), vmesno poročilo, nosilec dr. Tatjana Čelik, ZRC SAZU, Biološki inštitut Jovana Hadžija, 2003, pp.75.; Strokovne osnove za vzpostavljjanje omrežja NATURA 2000 - dvoživke (Amphibia), končno poročilo, nosilec Mladen Kotarac, Center za kartografijo favne in flore, 2003, pp. 144.; Strokovne osnove za vzpostavljjanje omrežja Strokovne osnove za vzpostavljjanje omrežja NATURA 2000 - močvirska sklednica (*Emys* *orbicularis*), ekspertiza, dr. Staša Tome, 2003, pp. 11.; Strokovne osnove za vzpostavljjanje omrežja NATURA 2000 - netopirji (Chiroptera), končno poročilo, nosilec izr. prof. dr. Boris Kryštufek, Prirodoslovni muzej Slovenije, 2003, pp. 322.; Strokovne osnove za vzpostavljjanje omrežja NATURA 2000 - rastline (Pteridophyta in Spermatophyta), končno poročilo, nosilec mag. Boško Čušin, ZRC

SAZU, Biološki inštitut Jovana Hadžija, 2003, pp. 233; Strokovne osnove za vzpostavljanje omrežja NATURA 2000 - vidra (*Lutra lutra*), končno poročilo, nosilec Marjana Hoenigsfeld-Adamič, Lutra, 2003.; Strokovne osnove za vzpostavljanje omrežja NATURA 2000 - mehkužci (Strokovne osnove za vzpostavljanje omrežja NATURA 2000 - mehkužci (Mollusca), končno poročilo, nosilec dr. Rajko Slapnik, ZRC SAZU, Biološki inštitut Jovana Hadžija, 2003.usca), končno poročilo, nosilec dr. Rajko Slapnik, ZRC SAZU, Biološki inštitut Jovana Hadžija, 2003.; Gozdni Strokovna izhodišča za vzpostavljanje omrežja Natura 2000 negozdni habitatni tipi - delno poročilo, Center za kartografijo favne in flore, 2004.; Natura 2000 - Strokovna izhodišča za vzpostavljanje omrežja habitatov. Zavod za gozdove Slovenije, 2002.; hab.

4. SITE DESCRIPTION

4.7. HISTORY

5. SITE PROTECTION STATUS AND RELATION WITH CORINE BIOTOPES

5.1. DESIGNATION TYPES at National and Regional level:

CODE	% COVER
SI00	0

5.2. RELATION OF THE DESCRIBED SITE WITH OTHER SITES:

designated at National or Regional level:

designated at International level:

5.3. RELATION OF THE DESCRIBED SITE WITH CORINE BIOTOPE SITES:

CORINE SITE CODE	OVERLAP TYPE	% COVER
S00000035	*	86

6. IMPACTS AND ACTIVITIES IN AND AROUND THE SITE

6.1. GENERAL IMPACTS AND ACTIVITIES AND PROPORTION OF THE SURFACE OF THE SITE AFFECTED

IMPACTS AND ACTIVITIES WITHIN the site

IMPACTS AND ACTIVITIES AROUND the site

6.2. SITE MANAGEMENT AND PLANS

BODY RESPONSIBLE FOR THE SITE MANAGEMENT

SITE MANAGEMENT AND PLANS

7. MAPS OF THE SITE

Physical map

<i>NATIONAL MAP NUMBER</i>	<i>SCALE</i>	<i>PROJECTION</i>	<i>DIGITISED FORM AVAILABLE (*)</i>
VTK 100 NL 33-05-7/0	100000	Gauß - Krüger Bessel	Digitised map available

() Reference to availability of boundaries in digitised form*

Aerial photograph(s) included:

8. SLIDES

NATURA 2000**STANDARD DATA FORM**

FOR SPECIAL PROTECTION AREAS (SPA)

FOR SITES ELIGIBLE FOR IDENTIFICATION AS SITES OF
COMMUNITY IMPORTANCE (SCI)

AND

FOR SPECIAL AREAS OF CONSERVATION (SAC)

1. SITE IDENTIFICATION**1.1. TYPE**

B

1.2. SITE CODE

SI3000275

1.3. COMPILATION DATE

200405

1.4. UPDATE**1.5. RELATION WITH OTHER NATURA 2000 SITES:****1.6. RESPONDENT(S):**Ministrstvo za okolje, prostor in energijo, Agencija Republike Slovenije za
okolje, Vojkova 1b, 1000 Ljubljana**1.7. SITE NAME:**

Rašica

1.8. SITE INDICATION AND DESIGNATION/CLASSIFICATION DATES:**DATE SITE PROPOSED AS ELIGIBLE AS SCI:**

200404

DATE CONFIRMED AS SCI:**DATE SITE CLASSIFIED AS SPA:****DATE SITE DESIGNATED AS SAC:**

2. SITE LOCATION

2.1. SITE CENTRE LOCATION

LONGITUDE

E 14 31 48

W/E (Greenwich)

LATITUDE

46 8 24

2.2. AREA (HA):

2212.32

2.3. SITE LENGTH (KM):

2.4. ALTITUDE (M):

MINIMUM

MAXIMUM

MEAN

2.5. ADMINISTRATIVE REGION:

NUTS CODE

REGION NAME

% COVER

SI00E

Osrednjeslovenska

100

2.6. BIOGEOGRAPHIC REGION:

Alpine

☐

Atlantic

☐

Boreal

☐

Continental

☒

Macaronesian

☐

Mediterranean

☐

3. ECOLOGICAL INFORMATION

3.1. HABITAT types present on the site and assessment for them:

ANNEX I HABITAT TYPES:

CODE	%COVER	REPRESENTATIVITY	RELATIVE SURFACE	CONSERVATION STATUS	GLOBAL ASSESSMENT
8310	1	B	C	B	B
6410	1	D			
9180	1	B	C	B	C

3.2. SPECIES

covered by Article 4 of Directive 79/409/EEC

and

listed in Annex II of Directive 92/43/EEC

and

site assessment for them

3.2.a. BIRDS listed on Annex I of Council directive 79/409/EEC**3.2.b. Regularly occurring Migratory Birds not listed on Annex I of Council Directive 79/409/EEC****3.2.c. MAMMALS listed on Annex II of Council directive 92/43/EEC**

CODE	NAME	POPULATION			SITE ASSESSMENT			
		Resident	Migratory		Population	Conservation	Isolation	Global
		Breed	Winter	Stage				
1303	Rhinolophus hipposideros	<50	<50		C	A	C	C

3.2.d. AMPHIBIANS and REPTILES listed on Annex II of Council directive 92/43/EEC**3.2.e. FISHES listed on Annex II of Council directive 92/43/EEC****3.2.f. INVERTEBRATES listed on Annex II of Council directive 92/43/EEC**

CODE	NAME	POPULATION			SITE ASSESSMENT			
		Resident	Migratory		Population	Conservation	Isolation	Global
		Breed	Winter	Stage				
1065	Euphydryas aurinia	R			C	C	C	C
1083	Lucanus cervus	C			C	B	C	C
4046	Cordulegaster heros	R			C	B	B	B

3.2.g. PLANTS listed on Annex II of Council directive 92/43/EEC

Site code: SI3000275

NATURA 2000 Data Form

CODE	NAME	POPULATION	SITE ASSESSMENT			
			Population	Conservation	Isolation	Global
1903	<i>Liparis loeselii</i>	V	C	B	A	C

3.3. Other Important Species of Flora and Fauna

(B = Birds, M = Mammals, A = Amphibians, R = Reptiles, F = Fish, I = Invertebrates, P = Plants)

4. SITE DESCRIPTION

4.1. GENERAL SITE CHARACTER:

Habitat classes	% cover
Dry grassland, Steppes	1
Improved grassland	5
Other land (including Towns, Villages, Roads, Waste places, Mines, Industrial sites)	2
Woodland habitats (general)	92
Total habitat cover	100 %

Other site characteristics

Network of small streams in valleys within forest canopy and additionally wet grassland areas.

4.2. QUALITY AND IMPORTANCE:

Very suitable habitat for *Cordulegaster heros*, *Molinia* grasslands with *Euphydrys aurina*, on one locality *Liparis loeselii*.

4.3. VULNERABILITY

Improper water management measures, urbanisation, abandonment of extensive use.

4.4. SITE DESIGNATION:

4.5. OWNERSHIP

Privat, State, Local Community, Church, Other

4.6. DOCUMENTATION

Strokovne osnove za vzpostavljjanje omrežja NATURA 2000 - kačji pastirji (Odonata), končno poročilo, nosilec Mladen Kotarac, Center za kartografijo favne in flore, 2003, pp. 104.; Strokovne osnove za vzpostavljjanje omrežja NATURA 2000 - rastline (Pteridophyta in Spermatophyta), končno poročilo, nosilec mag. Boško Čušin, ZRC SAZU, Biološki inštitut Jovana Hadžija, 2003, pp. 233; Strokovne osnove za vzpostavljjanje omrežja NATURA 2000 - netopirji (Chiroptera), končno poročilo, nosilec izr. prof. dr. Boris Kryštufek, Prirodoslovni muzej Slovenije, 2003, pp. 322.; Strokovne osnove za vzpostavljjanje omrežja NATURA 2000 - hrošči (Coleoptera), končno poročilo, nosilca dr. Božidar Drovenik in mag. Aljoša Pirnat, ZRC SAZU, Biološki inštitut Jovana Hadžija, 2003, pp. 89.; Strokovne osnove za vzpostavljjanje omrežja NATURA 2000 - metulji (Lepidoptera), vmesno poročilo, nosilec dr. Tatjana Čelik, ZRC SAZU, Biološki inštitut Jovana Hadžija, 2003, pp. 75.; Gozdni Strokovna izhodišča za vzpostavljjanje omrežja Natura 2000 negozdni habitatni tipi - delno poročilo, Center za kartografijo favne in flore, 2004.; Natura 2000 - Strokovna izhodišča za vzpostavljjanje omrežja habitatov. Zavod za gozdove Slovenije, 2002.; hab.

4. SITE DESCRIPTION

4.7. HISTORY

5. SITE PROTECTION STATUS AND RELATION WITH CORINE BIOTOPES

5.1. DESIGNATION TYPES at National and Regional level:

CODE	% COVER
SI00	0

5.2. RELATION OF THE DESCRIBED SITE WITH OTHER SITES:

designated at National or Regional level:

designated at International level:

5.3. RELATION OF THE DESCRIBED SITE WITH CORINE BIOTOPE SITES:

6. IMPACTS AND ACTIVITIES IN AND AROUND THE SITE

6.1. GENERAL IMPACTS AND ACTIVITIES AND PROPORTION OF THE SURFACE OF THE SITE AFFECTED

IMPACTS AND ACTIVITIES WITHIN the site

IMPACTS AND ACTIVITIES AROUND the site

6.2. SITE MANAGEMENT AND PLANS

BODY RESPONSIBLE FOR THE SITE MANAGEMENT

SITE MANAGEMENT AND PLANS

7. MAPS OF THE SITE

Physical map

<i>NATIONAL MAP NUMBER</i>	<i>SCALE</i>	<i>PROJECTION</i>	<i>DIGITISED FORM AVAILABLE (*)</i>
VTK 100 NL 33-05-7/0	100000	Gauß - Krüger Bessel	Digitised map available

() Reference to availability of boundaries in digitised form*

Aerial photograph(s) included:

8. SLIDES

NATURA 2000

STANDARD DATA FORM

FOR SPECIAL PROTECTION AREAS (SPA)

FOR SITES ELIGIBLE FOR IDENTIFICATION AS SITES OF
COMMUNITY IMPORTANCE (SCI)

AND

FOR SPECIAL AREAS OF CONSERVATION (SAC)

1. SITE IDENTIFICATION

1.1. TYPE	1.2. SITE CODE	1.3. COMPILATION DATE	1.4. UPDATE
J	SI5000014	200405	

1.5. RELATION WITH OTHER NATURA 2000 SITES:

NATURA 2000 SITE CODES

SI3000271

1.6. RESPONDENT(S):

Ministrstvo za okolje, prostor in energijo, Agencija Republike Slovenije za
okolje, Vojkova 1b, 1000 Ljubljana

1.7. SITE NAME:

Ljubljansko barje

1.8. SITE INDICATION AND DESIGNATION/CLASSIFICATION DATES:

DATE SITE PROPOSED AS ELIGIBLE AS SCI:

DATE CONFIRMED AS SCI:

DATE SITE CLASSIFIED AS SPA:

DATE SITE DESIGNATED AS SAC:

200404

2. SITE LOCATION

2.1. SITE CENTRE LOCATION

LONGITUDE

E 14 21 59

W/E (Greenwich)

LATITUDE

45 58 15

2.2. AREA (HA):

11409.35

2.3. SITE LENGTH (KM):

2.4. ALTITUDE (M):

MINIMUM

MAXIMUM

MEAN

2.5. ADMINISTRATIVE REGION:

NUTS CODE

REGION NAME

% COVER

SI00E

Osrednjeslovenska

100

2.6. BIOGEOGRAPHIC REGION:

Alpine



Atlantic



Boreal



Continental



Macaronesian



Mediterranean



3. ECOLOGICAL INFORMATION

3.1. *HABITAT types present on the site and assessment for them:*

ANNEX I HABITAT TYPES:

CODE	%COVER	REPRESENTATIVITY	RELATIVE SURFACE	CONSERVATION STATUS	GLOBAL ASSESSMENT
------	--------	------------------	------------------	------------------------	----------------------

3.2. SPECIES

covered by Article 4 of Directive 79/409/EEC

and

listed in Annex II of Directive 92/43/EEC

and

site assessment for them

3.2.a. BIRDS listed on Annex I of Council directive 79/409/EEC

CODE	NAME	POPULATION			SITE ASSESSMENT			
		Resident	Migratory		Population	Conservation	Isolation	Global
		Breed	Winter	Stage				
A022	Ixobrychus minutus	4-5			B	B	C	C
A030	Ciconia nigra	1			C	C	C	C
A072	Pernis apivorus	8			C	C	C	C
A082	Circus cyaneus		30-50		A	B	C	A
A122	Crex crex	149-230			A	B	C	A
A229	Alcedo atthis	5-15			C	C	C	C
A307	Sylvia nisoria	110-160			A	B	C	B
A338	Lanius collurio	500-700			B	B	C	B

3.2.b. Regularly occurring Migratory Birds not listed on Annex I of Council Directive 79/409/EEC

CODE	NAME	POPULATION			SITE ASSESSMENT			
		Resident	Migratory		Population	Conservation	Isolation	Global
		Breed	Winter	Stage				
A097	Falco vespertinus			200				
A113	Coturnix coturnix	400-800						
A142	Vanellus vanellus	R						
A155	Scolopax rusticola	90-130						
A160	Numenius arquata	5-8						
A214	Otus scops	60						
A260	Motacilla flava	30-50						
A271	Luscinia megarhynchos	260-330						
A275	Saxicola rubetra	2000-3000						
A290	Locustella naevia	50-80						
A291	Locustella fluviatilis	200-300						
A295	Acrocephalus schoenobaenus	60-80						
A298	Acrocephalus arundinaceus	30-35						
A309	Sylvia communis	1200-1700						

3.2.c. MAMMALS listed on Annex II of Council directive 92/43/EEC**3.2.d. AMPHIBIANS and REPTILES listed on Annex II of Council directive 92/43/EEC**

3.2.e. FISHES listed on Annex II of Council directive 92/43/EEC

3.2.f. INVERTEBRATES listed on Annex II of Council directive 92/43/EEC

3.2.g. PLANTS listed on Annex II of Council directive 92/43/EEC

3.3. Other Important Species of Flora and Fauna

(B = Birds, M = Mammals, A = Amphibians, R = Reptiles, F = Fish, I = Invertebrates, P = Plants)

4. SITE DESCRIPTION

4.7. HISTORY

4. SITE DESCRIPTION

4.1. GENERAL SITE CHARACTER:

Habitat classes	% cover
Inland water bodies (Standing water, Running water)	1
Dry grassland, Steppes	1
Humid grassland, Mesophile grassland	6
Improved grassland	12
Other arable land	65
Artificial forest monoculture (e.g. Plantations of poplar or Exotic trees)	1
Other land (including Towns, Villages, Roads, Waste places, Mines, Industrial sites)	3
Woodland habitats (general)	6
Agricultural habitats (general)	5
Total habitat cover	100 %

Other site characteristics

Ljubljansko barje is flatland south of Ljubljana. It is a depression several hundred meters deep, filled to the edges with fine riverine detritus. Area is a cultivated landscape, dominated by late-mown grasslands and cornfields. Unmanaged areas are covered with low bushes. On the north part are some flood plain forests. One of the main characteristics are "mejice", long narrow lines (over 100 km) of vegetation and drainage ditches, with total length of more than 400 km. The biggest river on area is Ljubljanica, which has been supplying the river basin with a clay alluvium. Floods are therefore frequent, giving us the liberty to classify Ljubljansko barje as a wetland as well as a grassland.

4.2. QUALITY AND IMPORTANCE:

Ljubljansko barje is one of the most important sites for grassland birds in Slovenia. It is the most important breeding place for *Crex crex* (50% of national pop.), and the most important wintering place for *Circus cyaneus* (30%). There is also a high number of breeding *Sylvia nisoria* (15%).

4.3. VULNERABILITY

The major threats to the nature of Ljubljansko barje are agricultural improvements - improvement of grasslands, including early mowing, followed by increasing number of fields and drainage of remaining marshes.

4.4. SITE DESIGNATION:

Small parts of area are protected as natural monuments.

4.5. OWNERSHIP

Privat, State, Local Community, Church, Other

4.6. DOCUMENTATION

BOŽIČ, L. (2003): Mednarodno pomembna območja za ptice Slovenije 2. Predlogi Posebnih zaščitnih območij (SPA) v Sloveniji- DOPPS, Monografija št. 2, Ljubljana.
 GEISTER, I. 1995: Ornitološki atlas Slovenije. DZS, Ljubljana.
 POLAK, S (Ur.) (2000): Mednarodno pomembna območja za ptice v Sloveniji; Important Bird Areas (IBA) in Slovenia. DOPPS, Monografija DOPPS št. 1. Ljubljana
 SOVINČ, A. (1994): Zimski ornitološki atlas Slovenije. Tehniška založba Slovenije
 DOPPS, 2004: Strokovne osnove za vzpostavljanje omrežja NATURA 2000. Predlogi posebnih varstvenih območij - del po direktivi 79/409/EGS. Notranja conacija habitatov kvalifikacijskih vrst (Snežnik - Pivka). Nosilec L. Božič. Elaborat za

MOPE;

5. SITE PROTECTION STATUS AND RELATION WITH CORINE BIOTOPES

5.1. DESIGNATION TYPES at National and Regional level:

CODE	% COVER
SI00	0

5.2. RELATION OF THE DESCRIBED SITE WITH OTHER SITES:

designated at National or Regional level:

designated at International level:

5.3. RELATION OF THE DESCRIBED SITE WITH CORINE BIOTOPE SITES:

CORINE SITE CODE	OVERLAP TYPE	% COVER
S00000035	*	95

6. IMPACTS AND ACTIVITIES IN AND AROUND THE SITE

6.1. GENERAL IMPACTS AND ACTIVITIES AND PROPORTION OF THE SURFACE OF THE SITE AFFECTED

IMPACTS AND ACTIVITIES WITHIN the site

CODE	INTENSITY	% OF SITE	INFLUENCE
101	A B C	50	+ 0 -
102	A B C	10	+ 0 -
120	A B C	10	+ 0 -
130	A B C	30	+ 0 -
401	A B C	5	+ 0 -
403	A B C	5	+ 0 -
620	A B C	5	+ 0 -
811	A B C	5	+ 0 -

IMPACTS AND ACTIVITIES AROUND the site

6.2. SITE MANAGEMENT AND PLANS

BODY RESPONSIBLE FOR THE SITE MANAGEMENT

SITE MANAGEMENT AND PLANS

7. MAPS OF THE SITE

Physical map

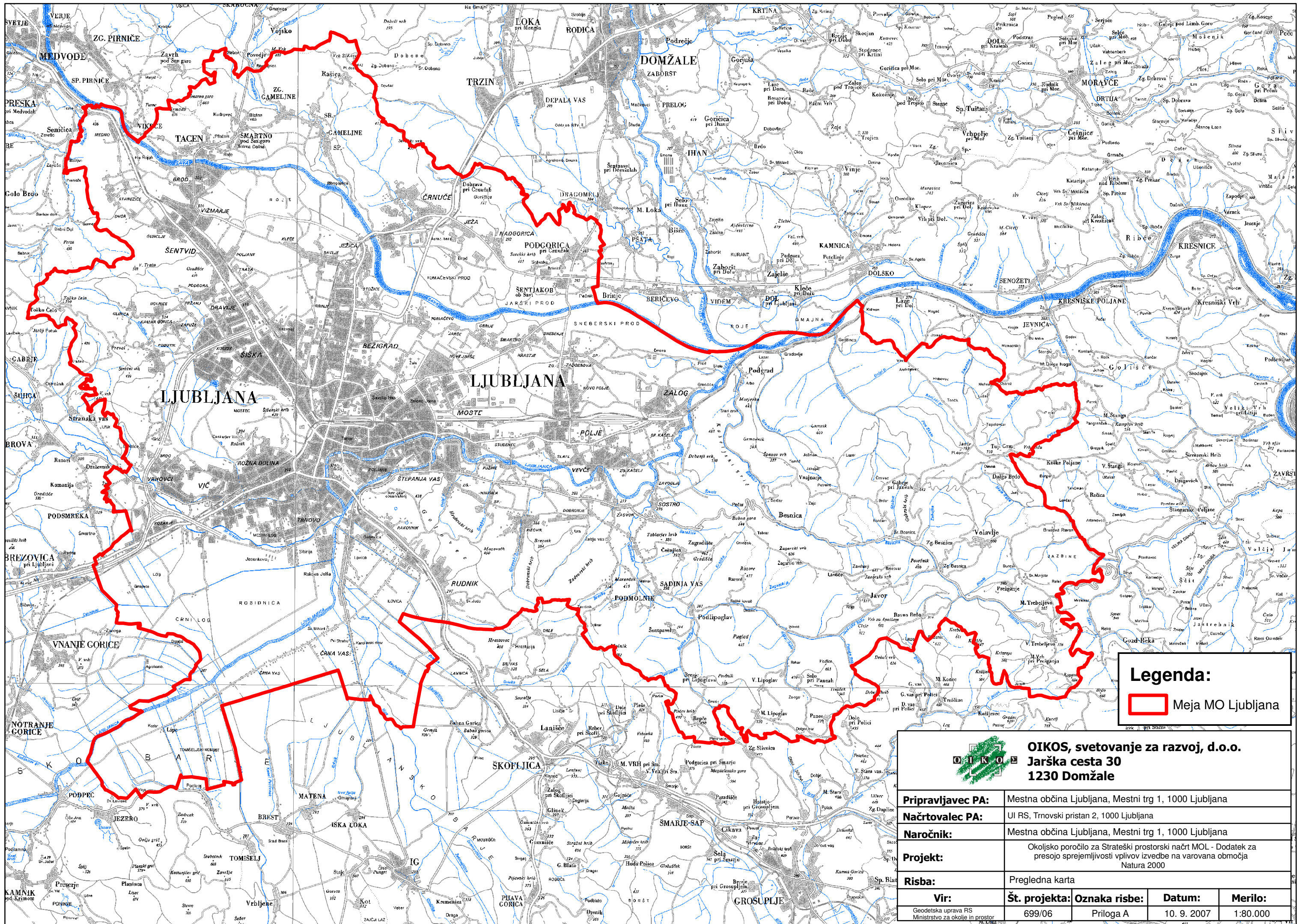
NATIONAL MAP NUMBER	SCALE	PROJECTION	DIGITISED FORM AVAILABLE (*)
VTK 100 NL 33-05-7/0	100000	Gauß - Krüger Bessel	Digitised map available

(*) Reference to availability of boundaries in digitised form

Aerial photograph(s) included:

8. SLIDES

NUMBER	AREA	SUBJECT	DATE
5000014A	Ljubljansko barje	Meadows and mosaic landscape of barje	



Legenda:

 Meja MO Ljubljana

OIKOS, svetovanje za razvoj, d.o.o. Jarška cesta 30 1230 Domžale				
Pripravljalavec PA:		Mestna občina Ljubljana, Mestni trg 1, 1000 Ljubljana		
Načrtovalec PA:		UI RS, Trnovski pristan 2, 1000 Ljubljana		
Naročnik:		Mestna občina Ljubljana, Mestni trg 1, 1000 Ljubljana		
Projekt:		Okoljsko poročilo za Strateški prostorski načrt MOL - Dodatek za presojo sprejemljivosti vplivov izvedbe na varovana območja Natura 2000		
Risba:		Pregledna karta		
Vir:		Št. projekta:	Oznaka risbe:	Datum:
Geodetska uprava RS Ministrstvo za okolje in prostor		699/06	Priloga A	10. 9. 2007
				Merilo:
				1:80.000

karta 3

Usmeritve za določitev namenske rabe zemljišč

M 1:90.000

Legenda:

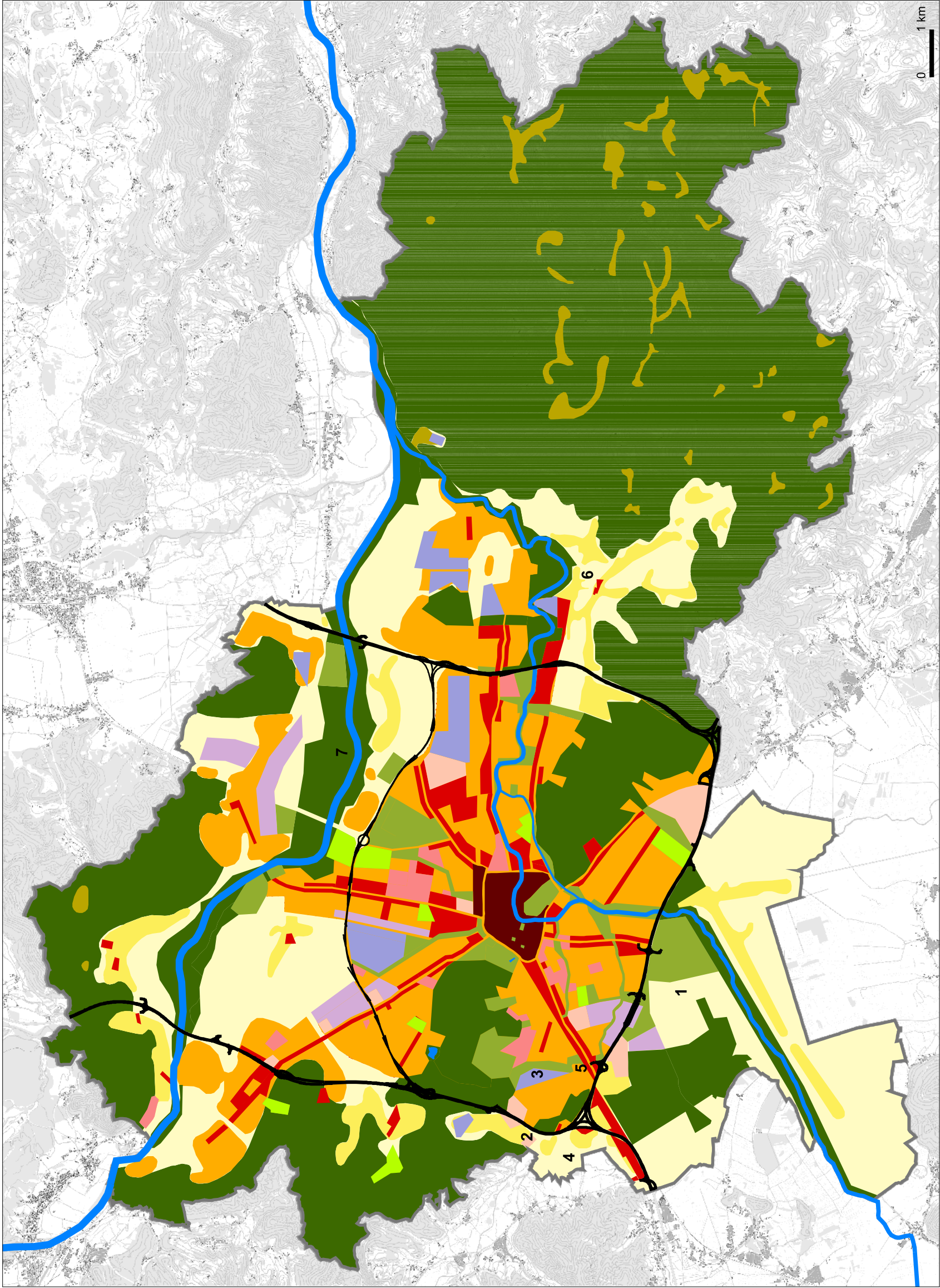
— meja Mestne občine Ljubljana
— cesta
— celinske vode

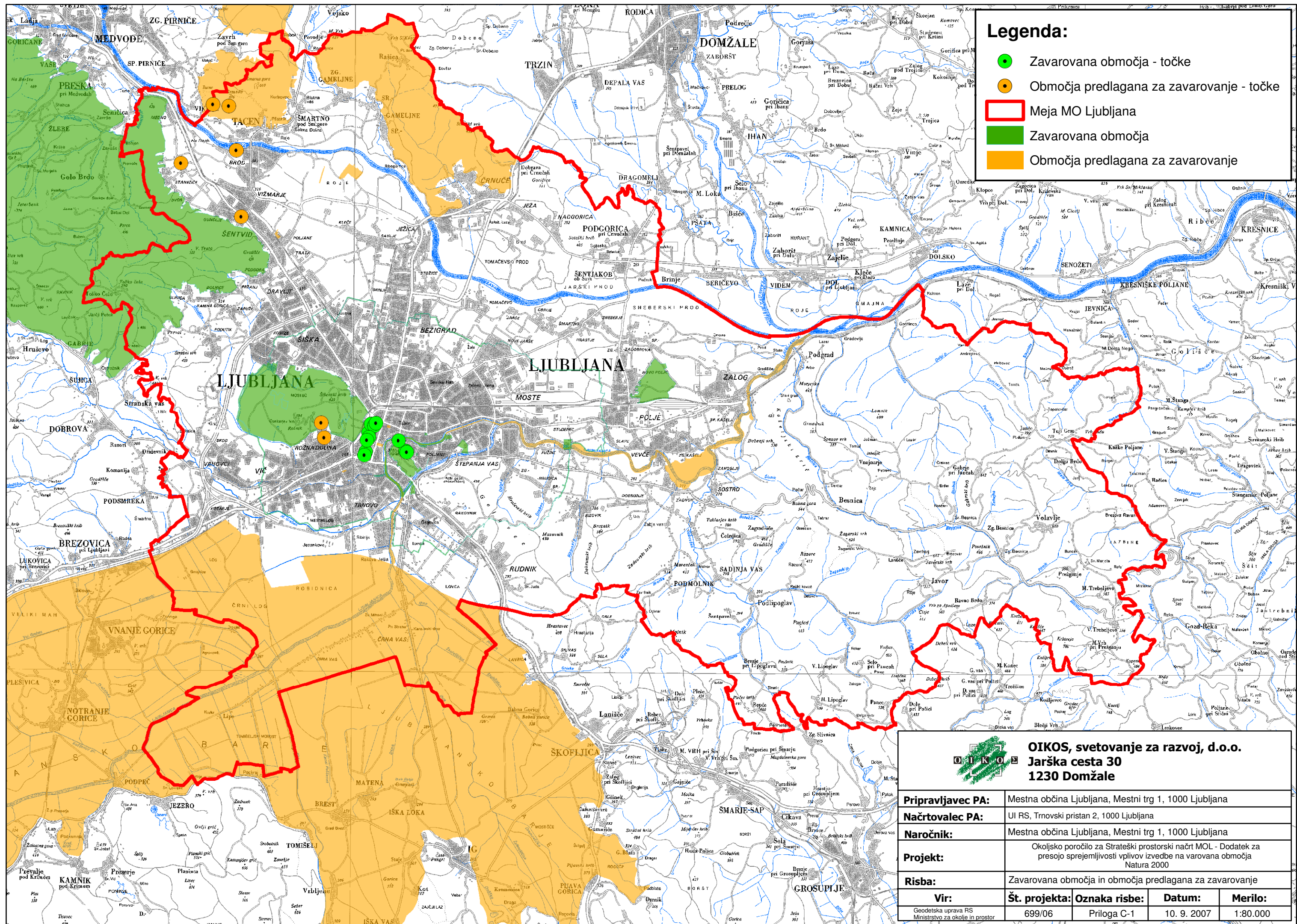
Namenska raba zemljišč:

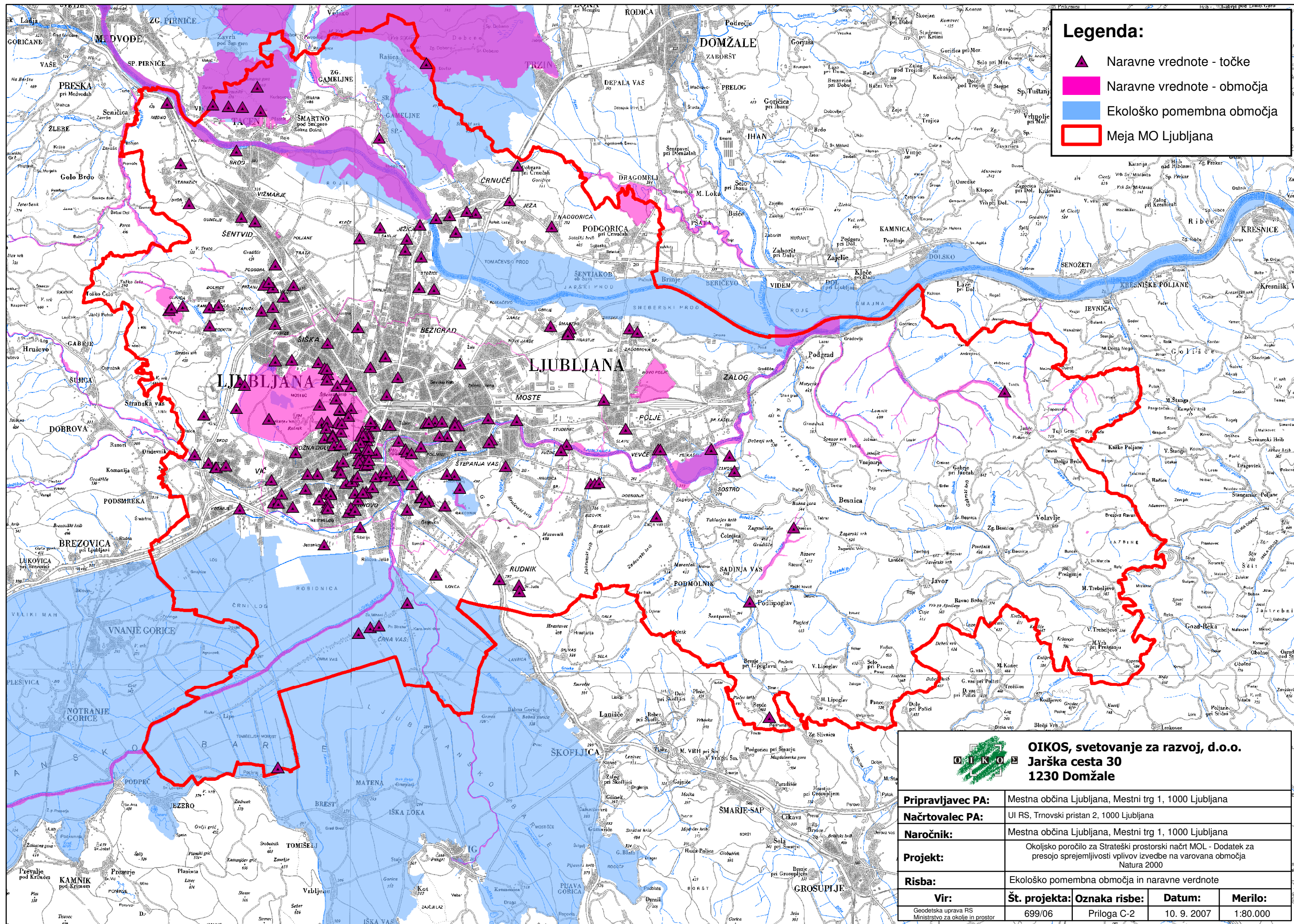
- Območja stanovanj**
stanovanjske površine
podeželska naselja in površine
počitniških hiš
- Območja centralnih dejavnosti**
urbano središče
druga območja centralnih dejavnosti
območje šolstva in zdravstva
- Območja proizvodnih dejavnosti**
industrija in tehnološki parki
gospodarske cone
- Posebna območja**
trgovinsko in storitveno središče,
sejmišče
športni centri
- Območja zelenih površin**
mestni parki, rekreacijska območja
in pokopališča
- Območja razpršene poselitve**
Območja kmetijskih zemljišč
Območja gozdnih zemljišč

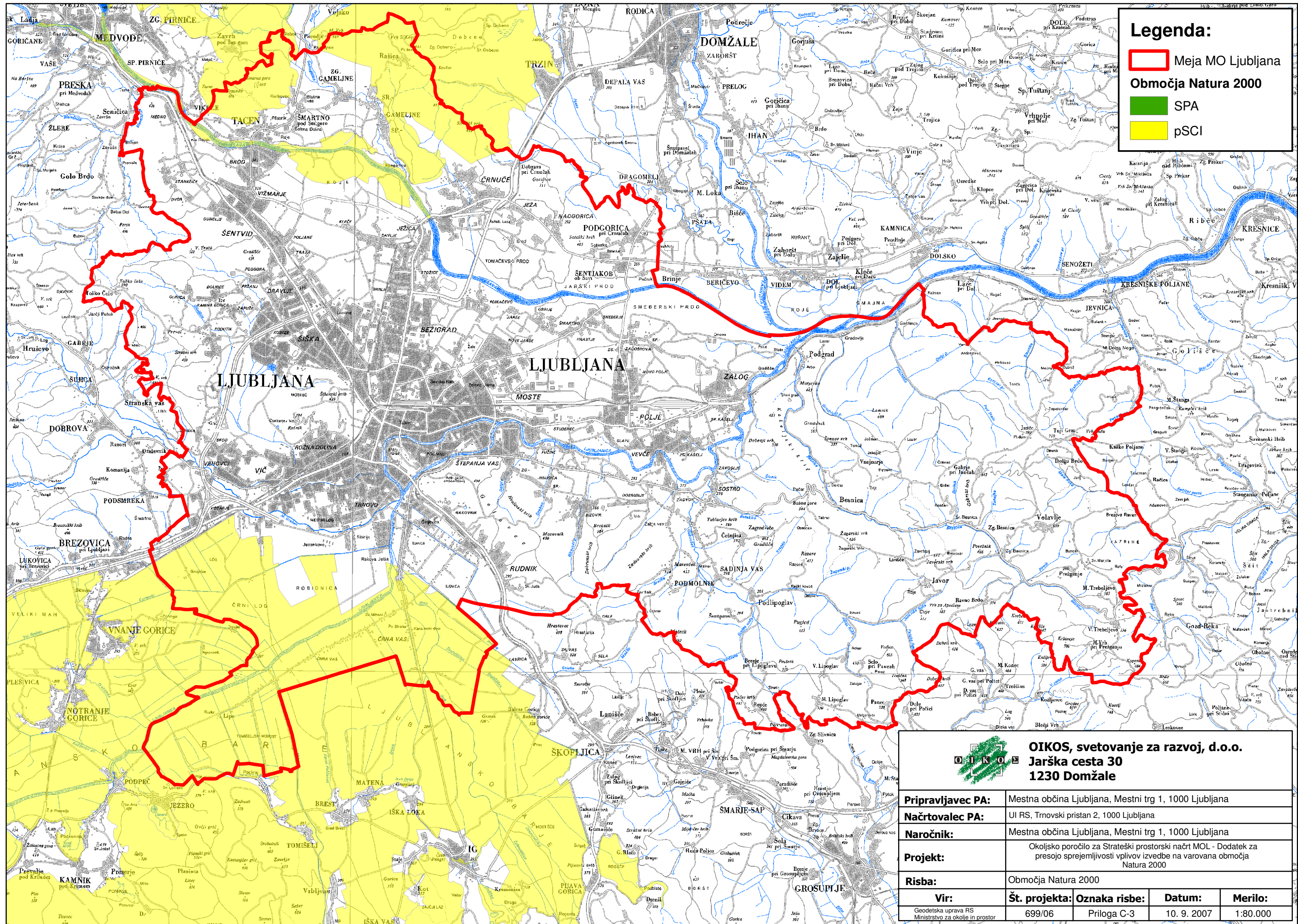
1 potencialne lokacije za poselitve
v preučevanju

Vir: MOL, 2006; UIRS, 2006









Legenda:

Meja MO Ljubljana

Območja Natura 2000

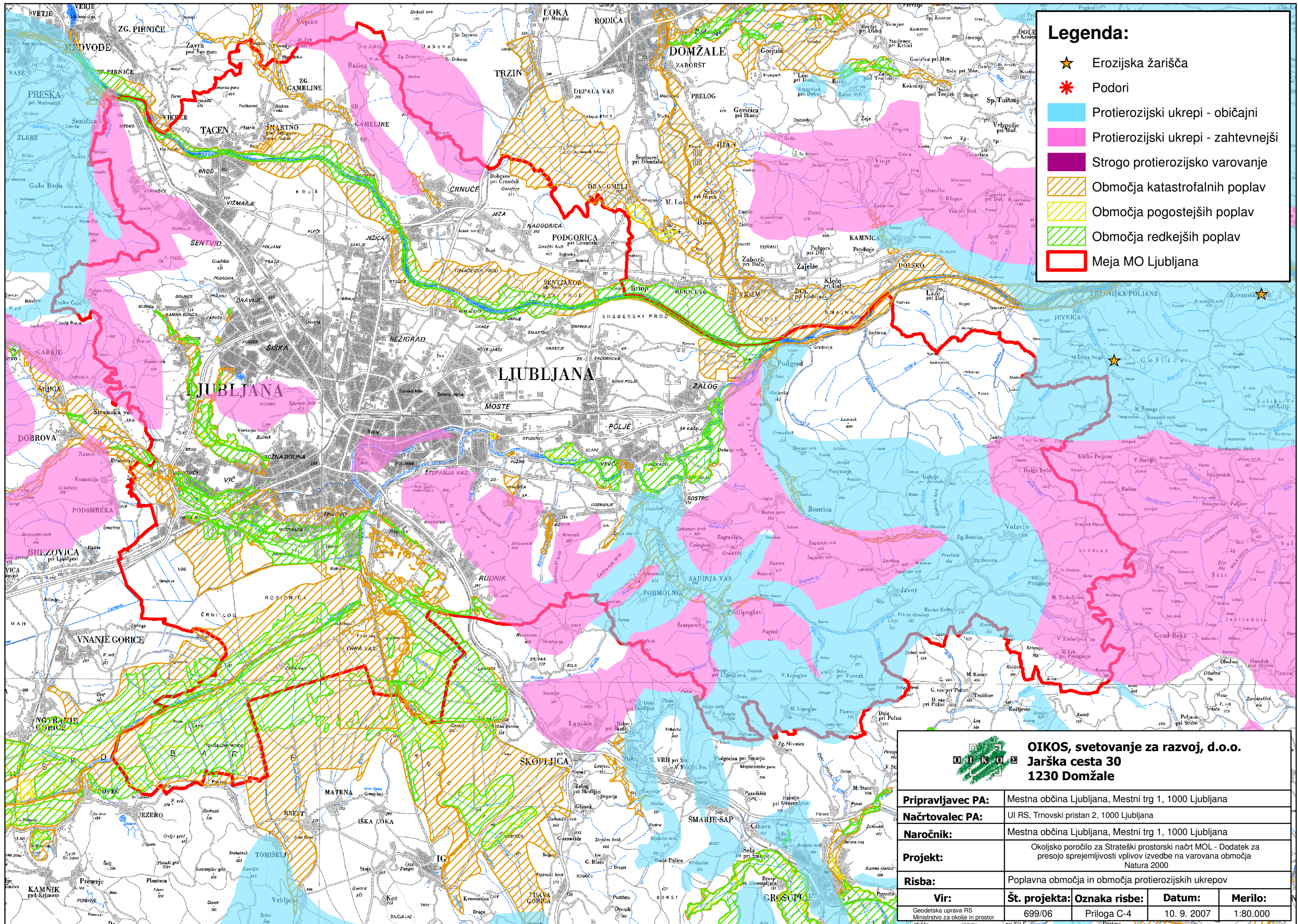
SPA

pSCI



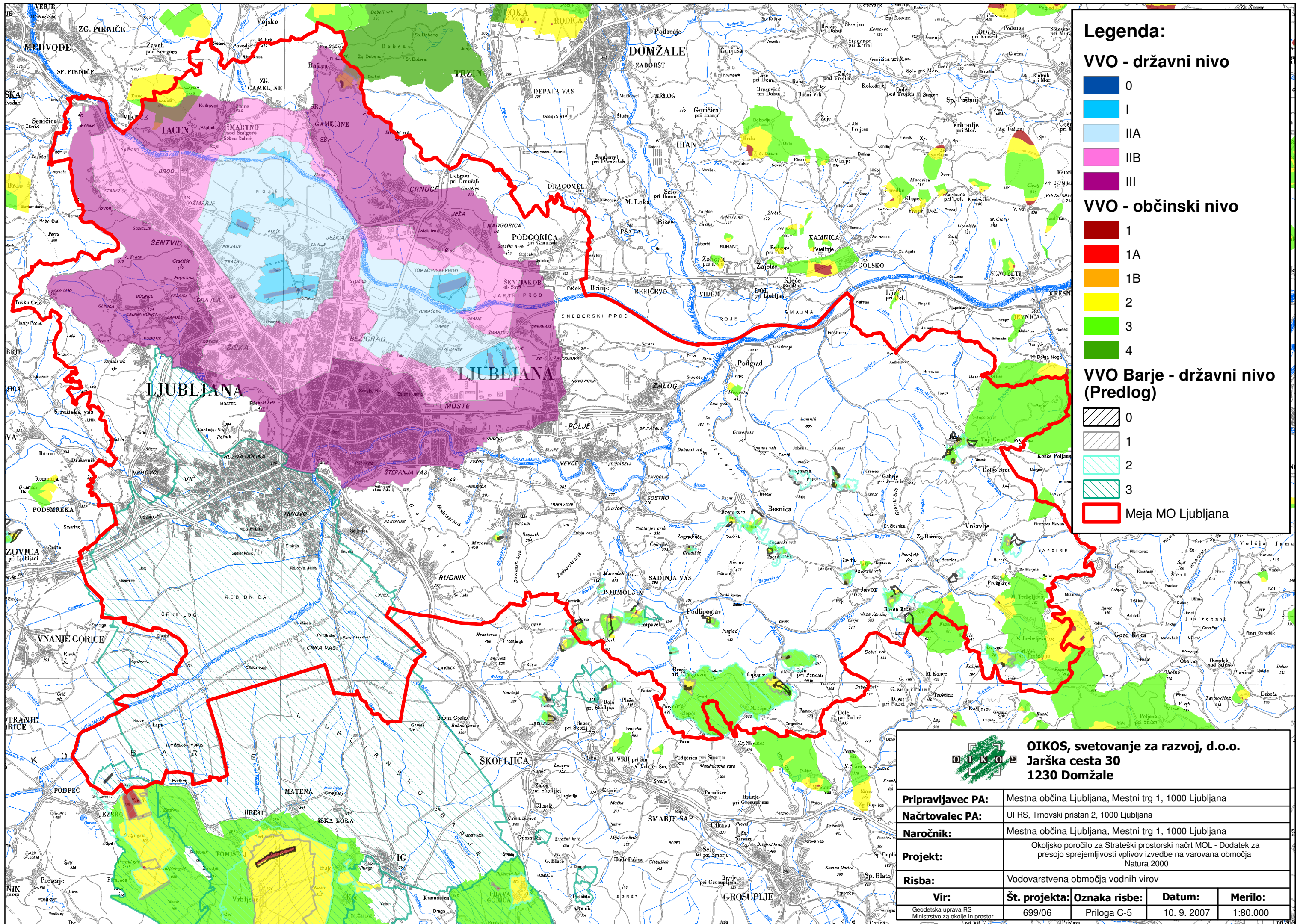
OIKOS, svetovanje za razvoj, d.o.o.
Jarška cesta 30
1230 Domžale

Prilavljavec PA:	Mestna občina Ljubljana, Mestni trg 1, 1000 Ljubljana			
Načrtovalec PA:	UI RS, Trnovski pristan 2, 1000 Ljubljana			
Naročnik:	Mestna občina Ljubljana, Mestni trg 1, 1000 Ljubljana			
Projekt:	Okoljsko poročilo za Strateški prostorski načrt MOL - Dodatek za presojo sprejemljivosti vplivov izvedbe na varovana območja Natura 2000			
Risba:	Območja Natura 2000			
Vir:	Št. projekta:	Oznaka risbe:	Datum:	Merilo:
Geodetska uprava RS Ministrstvo za okolje in prostor	699/06	Priloga C-3	10. 9. 2007	1:80.000



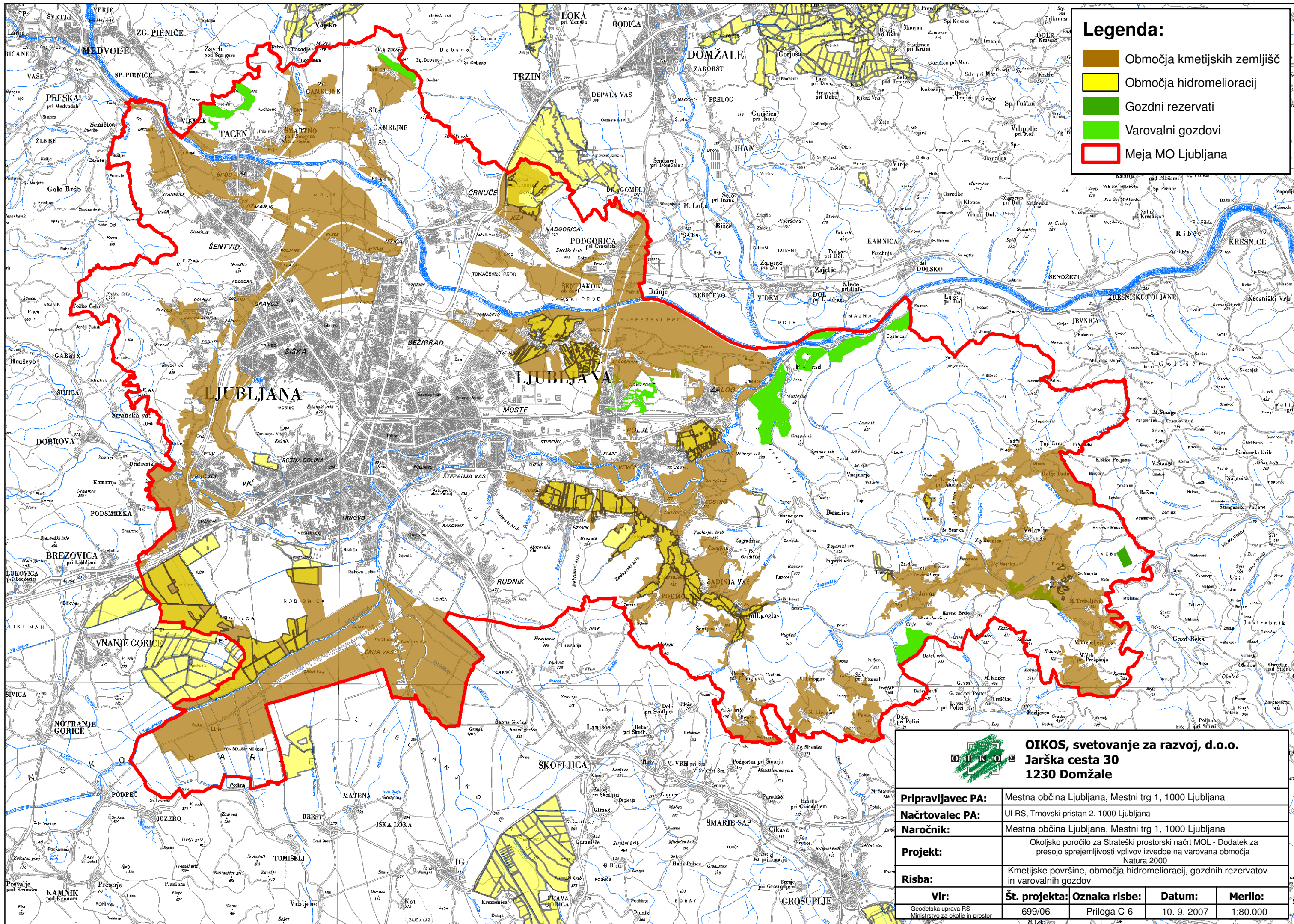
OIKOS, svetovanje za razvoj, d.o.o.
Jarška cesta 30
1230 Domžale

Prilavljavec PA:	Mestna občina Ljubljana, Mestni trg 1, 1000 Ljubljana			
Načrtovalec PA:	UI RS, Trnovski pristan 2, 1000 Ljubljana			
Naročnik:	Mestna občina Ljubljana, Mestni trg 1, 1000 Ljubljana			
Projekt:	Okoljsko poročilo za Strateški prostorski načrt MOL - Dodatek za presojo sprejemljivosti vplivov izvedbe na varovana območja Natura 2000			
Risba:	Poplavna območja in območja protierozijskih ukrepov			
Vir:	Št. projekta:	Oznaka risbe:	Datum:	Merilo:
Geodetska uprava RS Ministrstvo za okolje in prostor	699/06	Priloga C-4	10. 9. 2007	1:80.000



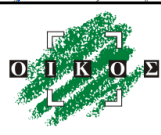
OIKOS, svetovanje za razvoj, d.o.o.
Jarška cesta 30
1230 Domžale

Pripravljalavec PA:	Mestna občina Ljubljana, Mestni trg 1, 1000 Ljubljana			
Načrtovalec PA:	UI RS, Trnovski pristan 2, 1000 Ljubljana			
Naročnik:	Mestna občina Ljubljana, Mestni trg 1, 1000 Ljubljana			
Projekt:	Okoljsko poročilo za Strateški prostorski načrt MOL - Dodatek za presojo sprejemljivosti vplivov izvedbe na varovana območja Natura 2000			
Risba:	Vodovarstvena območja vodnih virov			
Vir:	Št. projekta:	Oznaka risbe:	Datum:	Merilo:
Geodetska uprava RS Ministrstvo za okolje in prostor	699/06	Priloga C-5	10. 9. 2007	1:80.000



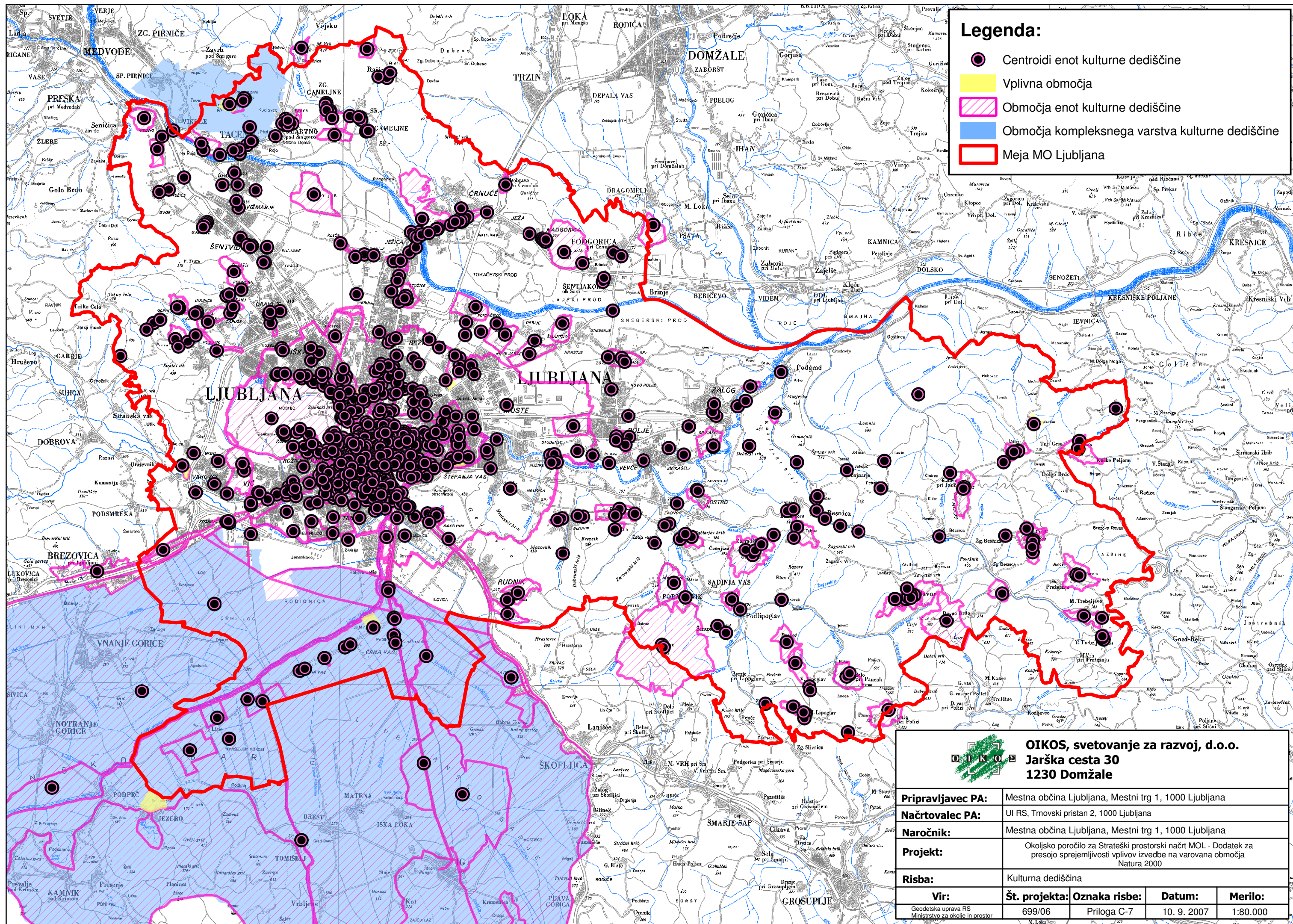
Legenda:

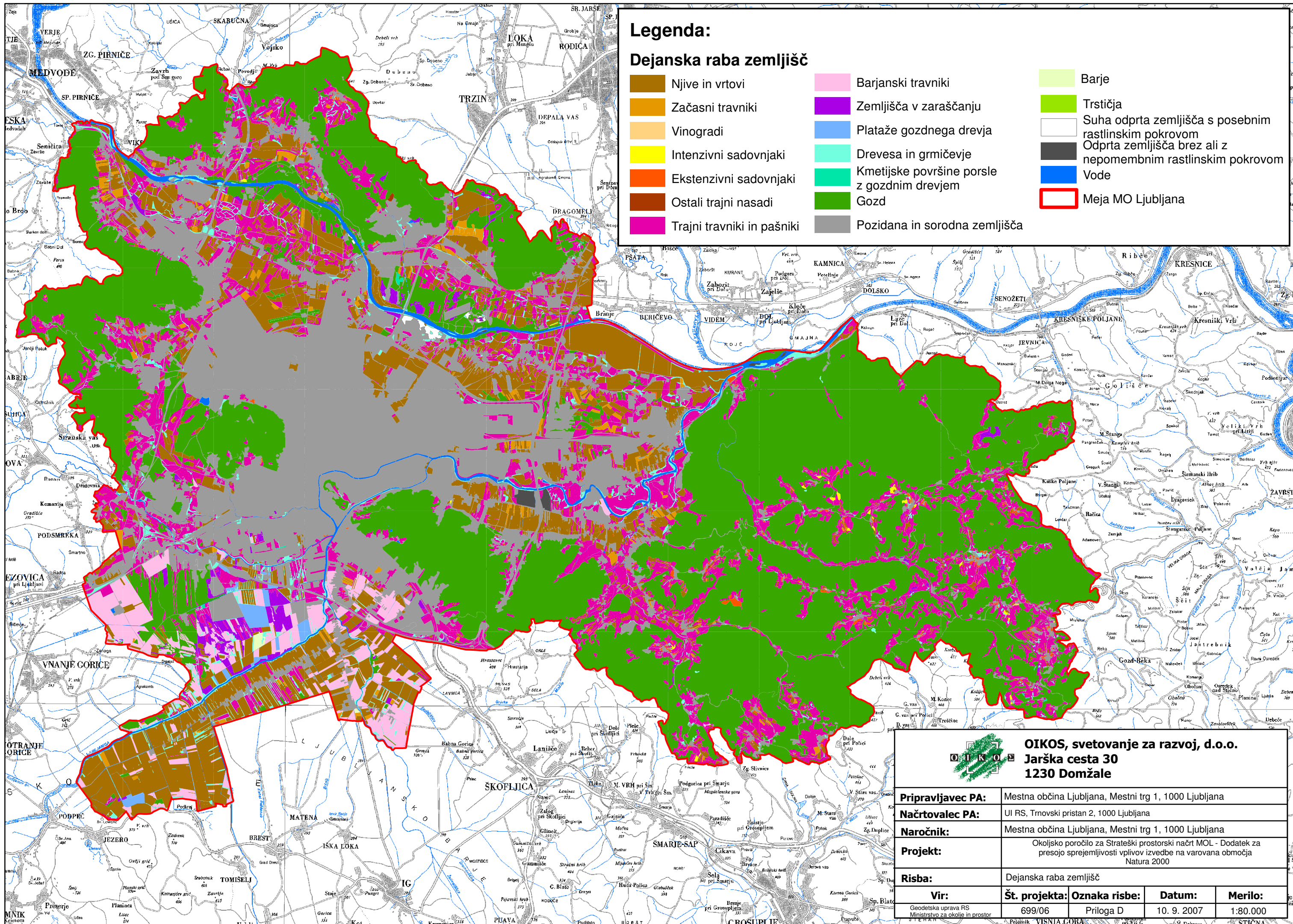
- Območja kmetijskih zemljišč
- Območja hidromelioracij
- Gozdni rezervati
- Varovalni gozdovi
- Meja MO Ljubljana



OIKOS, svetovanje za razvoj, d.o.o.
Jarška cesta 30
1230 Domžale

Prilavljavec PA:	Mestna občina Ljubljana, Mestni trg 1, 1000 Ljubljana			
Načrtovalec PA:	UI RS, Trnovski pristan 2, 1000 Ljubljana			
Naročnik:	Mestna občina Ljubljana, Mestni trg 1, 1000 Ljubljana			
Projekt:	Okoljsko poročilo za Strateški prostorski načrt MOL - Dodatek za presojo sprejemljivosti vplivov izvedbe na varovana območja Natura 2000			
Risba:	Kmetijske površine, območja hidromelioracij, gozdnih rezervatov in varovalnih gozdov			
Vir:	Št. projekta:	Oznaka risbe:	Datum:	Merilo:
Geodetska uprava RS Ministrstvo za okolje in prostor	699/06	Priloga C-6	10. 9. 2007	1:80.000





Legenda:

Dejanska raba zemljišč

- | | | |
|----------------------------|---|--|
| Njive in vrtovi | Barjanski travniki | Barje |
| Začasni travniki | Zemljišča v zaraščanju | Trstičja |
| Vinogradi | Plataže gozdnega drevja | Suha odprta zemljišča s posebnim rastlinskim pokrovom |
| Intenzivni sadovnjaki | Drevesa in grmičevje | Odprta zemljišča brez ali z nepomembnim rastlinskim pokrovom |
| Ekstenzivni sadovnjaki | Kmetijske površine porsle z gozdnim drevjem | Vode |
| Ostali trajni nasadi | Gozd | Meja MO Ljubljana |
| Trajni travniki in pašniki | Pozidana in sorodna zemljišča | |



OIKOS, svetovanje za razvoj, d.o.o.
Jarška cesta 30
1230 Domžale

Prilavljavec PA:	Mestna občina Ljubljana, Mestni trg 1, 1000 Ljubljana			
Načrtovalec PA:	UI RS, Trnovski pristan 2, 1000 Ljubljana			
Naročnik:	Mestna občina Ljubljana, Mestni trg 1, 1000 Ljubljana			
Projekt:	Okoljsko poročilo za Strateški prostorski načrt MOL - Dodatek za presojo sprejemljivosti vplivov izvedbe na varovana območja Natura 2000			
Risba:	Dejanska raba zemljišč			
Vir:	Št. projekta:	Oznaka risbe:	Datum:	Merilo:
Geodetska uprava RS Ministrstvo za okolje in prostor	699/06	Priloga D	10. 9. 2007	1:80.000



REPUBLIKA SLOVENIJA
MINISTRSTVO ZA OKOLJE IN PROSTOR

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Številka: 354-09-230/2005

Datum: 29.06.2005

354-09-230/2005 (285676)
MD/TS, V-R, Hg C, Bl

Ministrstvo za okolje in prostor izdaja na podlagi 36. člena Zakona o državni upravi (ZDU-1-UPB2, Uradni list RS, št. 97/04), petega odstavka 40. člena Zakona o varstvu okolja (ZVO-1, Uradni list RS, št. 41/04) in 144. člena Zakona o splošnem upravnem postopku (ZUP, Uradni list RS, št. 80/99, 70/00, 52/02 in 73/04) v upravni zadevi določitve planov, za katere je treba izvesti postopek celovite presoje njihovih vplivov na okolje, za pripravo Strategije prostorskega razvoja Mestne občine Ljubljana (SPR MOL), pripravljavcu plana, Mestna občina Ljubljana, Mestna uprava, Oddelek za urbanizem, Poljanska 28, 1000 Ljubljana, naslednjo

O D L O Č B O

V postopku priprave Strategije prostorskega razvoja Mestne občine Ljubljana (SPR MOL), je treba izvesti postopek celovite presoje vplivov na okolje. Sestavni del postopka je izvedba presoje sprejemljivosti vplivov izvedbe planov in posegov v naravo na varovana območja.

O b r a z l o ž i t e v

Pripravljavec Strategije prostorskega razvoja Mestne občine Ljubljana (SPR MOL), Mestna občina Ljubljana, Mestna uprava, Oddelek za urbanizem, Poljanska 28, 1000 Ljubljana, je z vlogo z dne 30.05.2005, prejeto dne 02.06.2005, obvestil upravni organ o nameri priprave Strategije prostorskega razvoja Mestne občine Ljubljana.

K vlogi so bili priloženi: obvestilo o nameri izdelave plana, Trajnostni razvoj Mestne občine Ljubljana – Strategija (MOL 2002), Prostorska zasnova – Povzetek (MOL 2002), Prostorska zasnova – Strokovne podlage, viri in literatura, CD – digitalni grafični prikazi: veljavnega dolgoročnega plana v M 1:50.000, predvidene rabe prostora v M 1:90.000 in pomembnejših razvojnih območij in projektov v M 1:90.000.

Iz obvestila o nameri je razvidno, da bo priprava SPR MOL obravnavala vsa prostorsko in okoljsko relevantna tematska področja in bo obsegala celotno območje Mestne občine Ljubljana.

Po 40. členu ZVO-1 je treba v postopku priprave plana, programa, načrta, prostorskega ali drugega akta (v nadaljnjem besedilu: plan), katerega izvedba lahko pomembno vpliva na okolje, izvesti celovito presojo vplivov njegove izvedbe na okolje, s katero se ugotovi in oceni vplive na okolje in vključenost zahtev varstva okolja, ohranjanja narave, varstva človekovega zdravja in kulturne dediščine v plan,

Priloga G: Pregled dejavnosti, predvidenih s SPN MOL v posameznih varovanih območjih

Varovano območje		Dejavnosti, predvidene v območju	Možnost kumulativnih vplivov
Območja Natura 2000		pSCI Šmarna gora (SI3000120)	/
		pSCI Rašica (SI3000275)	/
		pSCI Sava-Medvode - Kresnice (SI3000262)	možnost kumulativnih vplivov: • ob neupoštevanju omilitvenih ukrepov, • v primeru, da sosednje občine v bližini meje z MOL v območju Save (predvsem gorvodno) načrtujejo dejavnosti, katerih vplivi na okolje bi lahko v kombinaciji z vplivi dejavnosti, predvidenimi v SPN MOL, negativno vplivali na varstvene cilje pSCI, • v kombinaciji z vplivi DPN za hidroelektrarne – le the v pričujočem dokumentu nismo presojali
		pSCI Ljubljansko barje (SI3000271)	možnost kumulativnih vplivov: • ob neupoštevanju omilitvenih ukrepov, • predvsem v robnem območju na severozahodu Barja (obstoječa prometna in komunalna infrastruktura, bližina poselitve in velika dostopnost območja), • v primeru, da sosednje občine v bližini meje z MOL v območju Ljubljanskega barja načrtujejo dejavnosti, katerih vplivi na okolje bi lahko v kombinaciji z vplivi dejavnosti, predvidenimi v SPN MOL, negativno vplivali na varstvene cilje SPA in pSCI Ljubljansko barje.
		SPA Ljubljansko barje (SI5000014)	
Zavarovana območja	Krajinski parki	Zajčja dobrava	možnost kumulativnih vplivov: • ob neupoštevanju omilitvenih ukrepov, • ob neprimernem urejanju prometne dostopnosti gospodarskih con, novega območja za razvoj industrije oz. prometno – logističnega terminala • predvsem v območju Krajinskega parka, ki je najbližje predvidenim dejavnostim
		Polhograjski Dolomiti	/

Naravne znamenitosti	Tivoli, Rožnik in Šišenski hrib	3.2. Izobraževanje 3.3. Kultura – možnost daljinskega vpliva 3.4. Šport – 3.4.2. II kategorija – športni park Tivoli, 3.4.3. III kategorija 4.1. Cestni promet – daljinski vpliv 4.2. Železniški promet	Možnost kumulativnih vplivov: • ob neupoštevanju omilitvenih ukrepov, • ob neusklajeni koncentraciji posegov na južnem robu območja (ureditev predora za cesto in železnico, ureditev Prirodoslovnega muzeja) • ob neusklajeni koncentraciji posegov na vzhodnem delu oz. robu območja (Športni park, kulturno poslovni center Novi Kolizej, Nova Tobačna)
	Fužine	3. Centralne dejavnosti 3.1. Zdravstvo 3.3. Kultura	Majhna možnost kumulativnih vplivov: ureditev objektov za centralne dejavnosti, zdravstvo in kulturo v samem mestu lahko ob neprimernem načrtovanju privede predvsem do zmanjšanja zelenih površin in okrnitve dendrološke dediščine.
	Kodeljevo	3. Centralne dejavnosti 3.1. Zdravstvo 3.3. Kultura 3.4. Šport – 3.4.2. II kategorija – športni park Kodeljevo	
	Krakovo in Eipprova ulica	3. Centralne dejavnosti 3.1. Zdravstvo 3.3. Kultura	
	Stara Ljubljana in Grajski grič	3. Centralne dejavnosti 3.1. Zdravstvo 3.3. Kultura	
	Pot spominov in tovarištva	3. Centralne dejavnosti	
	Šempetrsko, Poljansko in Karlovško predmestje	3. Centralne dejavnosti 3.1. Zdravstvo 3.3. Kultura	
	Ljubljanski botanični vrt	3. Centralne dejavnosti	
	Območje med Aškerčevo, Tivolsko in Slovensko cesto	3. Centralne dejavnosti 3.1. Zdravstvo 3.3. Kultura	
	Veliko Brezarjevo brezno		/

Poleg zgoraj navedenih vplivov lahko praktično na vsa varovana območja vplivajo dejavnosti iz poglavij:

- 2.2. Območja za proizvodnjo in distribucijo energije – v primeru načrtovanja plinovodov preko varovanih območij,
- 3.4. Šport - 3.4.4. IV kategorija: Majhne športne površine pod 3 ha, za manj kot 500 obiskovalcev – v primeru umestitve v območja kvalifikacijskih habitatnih tipov oz. v življenjski prostor kvalifikacijskih vrst