



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 IT3210040

SITENAME Monti Lessini - Pasubio - Piccole Dolomiti Vicentine

TABLE OF CONTENTS

- [1. SITE IDENTIFICATION](#)
- [2. SITE LOCATION](#)
- [3. ECOLOGICAL INFORMATION](#)
- [4. SITE DESCRIPTION](#)
- [5. SITE PROTECTION STATUS](#)
- [6. SITE MANAGEMENT](#)
- [7. MAP OF THE SITE](#)

1. SITE IDENTIFICATION

1.1 Type C	1.2 Site code IT3210040	Back to top
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1.3 Site name

Monti Lessini - Pasubio - Piccole Dolomiti Vicentine

1.4 First Compilation date 1996-06	1.5 Update date 2017-01
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1.6 Respondent:

Name/Organisation: Regione Veneto Segreteria Regionale per il Bilancio - Unità di Progetto Foreste e Parchi
Address: Via Torino 110 - 30172 Mestre (VE)
Email: foreste.parchi@regione.veneto.it

1.7 Site indication and designation / classification dates

Date site classified as SPA:	2003-08
National legal reference of SPA designation	No data

Date site proposed as SCI:	1995-05
Date site confirmed as SCI:	No data
Date site designated as SAC:	No data

National legal reference of SAC designation:

No data

2. SITE LOCATION

2.1 Site-centre location [decimal degrees]:

[Back to top](#)

Longitude

11.200556

Latitude

45.743889

2.2 Area [ha]:

13872.0

2.3 Marine area [%]

0.0

2.4 Sitelength [km]:

179.0

2.5 Administrative region code and name

NUTS level 2 code

Region Name

ITD3

Veneto







2.6 Biogeographical Region(s)

Alpine (100.0
%)

3. ECOLOGICAL INFORMATION

3.1 Habitat types present on the site and assessment for them

[Back to top](#)

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
3240 			138.72			C	C	B	C
4070 			1525.92			A	B	B	A
6170 			3468.0			B	B	B	B
6210 			1109.76			B	C	B	B
6430 			138.72			C	C	C	B
7230 			138.72			C	C	B	B

8130			1109.76				B		B	A	B
8210			1664.64				C		B	B	B
9110			1109.76				C		C	C	C
9150			1942.08				B		B	B	B
91K0			5804.0			M	A		C	A	A
91L0			0.45				C		C	B	C
9410			832.32				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.
B	A085	Accipiter gentilis			p				R	DD	C	A	C	C
B	A086	Accipiter nisus			p				R	DD	C	A	C	B
P	4068	Adenophora lilifolia			p				P	DD	D			
B	A223	Aegolius funereus			p				R	DD	C	C	B	C
B	A412	Alectoris graeca saxatilis			p				V	DD	C	B	C	C
B	A255	Anthus campestris			r				C	DD	C	B	C	C
B	A259	Anthus spinoletta			p				R	DD	C	B	C	B
B	A228	Apus melba			r				R	DD	C	B	C	C
B	A091	Aquila chrysaetos			p				R	DD	C	B	C	C
F	1138	Barbus meridionalis			p				R	DD	D			

A	1193	Bombina variegata			p				R	DD	C	B	C	B
B	A104	Bonasa bonasia			p				R	DD	C	C	B	C
B	A215	Bubo bubo			p				V	DD	C	B	C	C
B	A224	Caprimulgus europaeus			p				P	DD	C	C	C	C
B	A264	Cinclus cinclus			p				R	DD	C	B	C	B
B	A080	Circaetus gallicus			r				V	DD	B	B	B	B
B	A082	Circus cyaneus			p				R	DD	C	C	C	C
F	1163	Cottus gobio			p				C	DD	D			
B	A122	Crex crex			p				P	DD	B	B	B	B
P	1902	Cypripedium calceolus			p				V	DD	C	B	C	A
B	A236	Dryocopus martius			p				P	DD	B	C	C	C
B	A379	Emberiza hortulana			p				R	DD	C	B	C	C
B	A103	Falco peregrinus			p				R	DD	C	B	B	C
B	A097	Falco vespertinus			c				P	DD	C	C	C	C
P	4096	Gladiolus palustris			p	20	20	i		G	C	B	A	B
B	A217	Glaucidium passerinum			p				R	DD	C	B	B	C
B	A408	Lagopus mutus helveticus			p				V	DD	C	B	B	C
B	A338	Lanius collurio			p				C	DD	C	B	C	C
B	A340	Lanius excubitor			p				V	DD	C	C	C	C
B	A369	Loxia curvirostra			p				C	DD	C	B	B	C
B	A073	Milvus migrans			p				P	DD	B	C	C	C
B	A358	Montifringilla nivalis			p				P	DD	C	B	B	C
B	A344	Nucifraga caryocatactes			p				P	DD	C	B	B	C
B	A327	Parus cristatus			p				C	DD	C	B	B	C
B	A326	Parus montanus			p				R	DD	C	B	B	C
B	A072	Pernis apivorus			r				R	DD	C	B	C	B

B	A313	Phylloscopus bonelli			r					C	DD	C	C	B	C
B	A314	Phylloscopus sibilatrix			r					R	DD	C	B	B	C
B	A267	Prunella collaris			p					P	DD	C	B	C	C
B	A250	Ptyonoprogne rupestris			r					C	DD	C	B	B	C
A	1169	Salamandra aurorae			p					P	DD	A	B	A	B
F	1107	Salmo marmoratus			p					R	DD	D			
B	A155	Scolopax rusticola			c					P	DD	C	C	C	C
B	A310	Sylvia borin			r					R	DD	C	B	B	C
B	A308	Sylvia curruca			r					R	DD	B	B	B	B
B	A307	Sylvia nisoria			p					R	DD	C	B	C	C
B	A409	Tetrao tetrix tetrix			p	10	10	p			G	C	B	B	C
B	A108	Tetrao urogallus			p					P	DD	C	B	C	C
B	A333	Tichodroma muraria			p					R	DD	C	B	B	C
B	A282	Turdus torquatus			r					C	DD	C	B	B	C

- **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	4068	Adenophora liliifolia						R						X
P		Androsace hausmannii						V						X

P		Menyanthes trifoliata						R							X
P		Minuartia capillacea						R							X
P		Moltkia suffruticosa						C			X				
M		Mustela erminea						V						X	
M		Neomys anomalus						V						X	
M		Neomys fodiens						V						X	
P		Nigritella rubra						R			X				
P		Orchis pallens						R						X	
P		Paederota bonarota						C							X
P		Petrocallis pyrenaica						R							X
P		Philadelphus coronarius						R							X
P	1749	Physoplexis comosa						R	X						
P		Primula hirsuta						V							X
P	1626	Primula spectabilis						C	X						
P		Quercus ilex						R							X
A	1209	Rana dalmatina						R	X						
P		Ranunculus venetus						V					X		
P		Rhaponticum scariosum						R							X
P		Rhodothamnus chamaecistus						R							X
M	1369	Rupicapra rupicapra						P			X				
P		Saxifraga burserana						R							X
P		Saxifraga hostii						R							X
P		Saxifraga mutata						R							X
P		Saxifraga petraea						C			X				
P		Trichophorum alpinum						V							X
P		Trifolium spadiceum						R							X
P		Trochiscanthes nodiflora						V							X
P		Veratrum nigrum						R							X
P		Viola palustris						V							X
R		Vipera berus						R						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

[Back to top](#)

4.1 General site character

Habitat class	% Cover
N10	1.0
N22	25.0
N17	2.0
N23	1.0
N08	11.0
N11	21.0
N09	5.0
N16	25.0
N06	1.0
N07	1.0
N19	7.0
Total Habitat Cover	100

Other Site Characteristics

Breve catena dolomitica con creste, pareti rocciose, canali, mughete, pascoli rocciosi e faggete nelle parti più basse. Ambiente cacuminale e di cresta con rupi dolomitiche, canali, circhi glaciali, mughete e pascoli alpini e subalpini; è presente una piccola torbiera bassa. Foreste subalpine di *Picea abies*; faggeti di *Luzulo-Fagetum*; terreni erbosi calcarei alpini. Perticaie di *Pinus mugo* e *Rhododendron hirsutum*; arbusteti di *Alnus viridis* e *Salix sp.pl.*; terreni erbosi calcarei alpini. Rilievo prealpino con ostrieti, prati aridi, faggete, e, sul versante nord, vaste rupi dolomitiche e canali; nei settori occidentale e settentrionale sono presenti interessanti aspetti ad aceri-frassineto e carpinetto.

4.2 Quality and importance

Ambiente caratterizzato da un esteso complesso forestale, costituito essenzialmente da boschi di *Picea abies*, con nuclei ad alta densità di *Abies alba* nella Valle di Roveto e *Fagus sylvatica* in Valle Fraselle. Nell'area forestale, nei pascoli e negli arbusteti di pino mugo sono presenti alcune specie erbacee a carattere endemico. Presenza di numerose entità endemiche alpine o rare (*Aquilegia enseleana*, *Cirsium carniolicum*, *Bupleurum petraeum*, *Saxifraga hosti*) e subendemiche molte delle quali protette dalla L.R. n°53. Nell'area in questione predomina una vegetazione costituita essenzialmente da formazioni erbacee adibite a pascolo. A margine dell'area a pascolo interessanti formazioni di arbusti di alta quota. La flora è ricca di specie endemiche. Notevole anche la presenza di entità subendemiche e rare (*Daphne alpina*, *Paederota bonarota*, *Laserpitium peucedanoides*, *Rhodothamus chamaecystus*) molte delle quali protette dalla L. R. 53.

4.5 Documentation

COBAU R., 1932. Erborizzazioni sul Pasubio e nella Valle di Canale (1929-1930). Arch. Bot., 8(2): 119-132.
 MERXMÜLLER H., 1965, Pflanzeliste der Pfingstexkursion 1965 des Instituts für Systematische Botanik der Universität München in die Südalpen (Comer See bis Vicenza) vom 5.-11.6.1965. Zusammengestellt von J. Grau und F. Leins. Dattiloscritto. GIRELLI E., 1987. Le Orchidee della Val d'Astico e della Val Leogra nel Vicentino. Neri Pozza ed., Vicenza. CURTI L., CANIGLIA G., 1988, Lineamenti della vegetazione per una cartografia dell'alta Valle dell'Agno e del Leogra (Prealpi vicentine). Thalassia Salentina, n.18: 393-418.

5. SITE PROTECTION STATUS (optional)

[Back to top](#)

5.1 Designation types at national and regional level:

Code	Cover [%]	Code	Cover [%]	Code	Cover [%]
IT04	33.0	IT00	67.0		

5.2 Relation of the described site with other sites:

designated at national or regional level:

Type code	Site name	Type	Cover [%]
IT04	Parco Naturale Regionale della Lessinia	*	44.0

6. SITE MANAGEMENT

[Back to top](#)

6.1 Body(ies) responsible for the site management:

Organisation:	Ente Parco Naturale Regionale della Lessinia
Address:	
Email:	

6.2 Management Plan(s):

An actual management plan does exist:

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

7. MAP OF THE SITES

[Back to top](#)

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).

102090 102080 102070 102060 102050 102040 102030 081160 081150 081120 081110 103050
103020 103010 102150 102140 102110 102100 1:10000 Gauss-Boaga Ovest



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 IT3220036
SITENAME Altopiano dei Sette Comuni

TABLE OF CONTENTS

- [1. SITE IDENTIFICATION](#)
- [2. SITE LOCATION](#)
- [3. ECOLOGICAL INFORMATION](#)
- [4. SITE DESCRIPTION](#)
- [5. SITE PROTECTION STATUS](#)
- [6. SITE MANAGEMENT](#)
- [7. MAP OF THE SITE](#)

1. SITE IDENTIFICATION

1.1 Type C	1.2 Site code IT3220036	Back to top
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1.3 Site name

Altopiano dei Sette Comuni

1.4 First Compilation date 1996-06	1.5 Update date 2014-10
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1.6 Respondent:

Name/Organisation: Regione Veneto Segreteria Regionale per il Bilancio - Unità di Progetto Foreste e Parchi
Address: Via Torino 110 - 30172 Mestre (VE)
Email: foreste.parchi@regione.veneto.it

1.7 Site indication and designation / classification dates

Date site classified as SPA:	2003-08
National legal reference of SPA designation	No data

Date site proposed as SCI:	1995-09
Date site confirmed as SCI:	No data
Date site designated as SAC:	No data

National legal reference of SAC designation:

No data

2. SITE LOCATION

2.1 Site-centre location [decimal degrees]:

[Back to top](#)

Longitude

11.4813888888889

Latitude

45.9566666666667

2.2 Area [ha]:

14988.0

2.3 Marine area [%]

0.0

2.4 Sitelength [km]:

87.0

2.5 Administrative region code and name

NUTS level 2 code

Region Name

ITD3

Veneto

2.6 Biogeographical Region(s)

Alpine (100.0%)

3. ECOLOGICAL INFORMATION

3.1 Habitat types present on the site and assessment for them

[Back to top](#)

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
4070			1348.92			A	C	B	A
6170			1948.44			B	C	B	B
6410			299.76			B	C	B	B
6430			149.88			D			
7140			299.76			B	C	B	B
8130			1348.92			B	C	A	B

8210		1948.44			A		C	A	A
91K0		290.0		M	B		B	B	B
9410		1948.44			C		C	B	C

- **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	A085	Accipiter gentilis			p				V	DD	C	C	C	C
B	A223	Aegolius funereus			p				P	DD	C	C	B	C
B	A052	Anas crecca			c				V	DD	C	C	C	B
B	A055	Anas querquedula			c				V	DD	C	C	C	B
B	A255	Anthus campestris			r				V	DD	D			
B	A259	Anthus spinoletta			r				P	DD	C	C	B	C
B	A091	Aquila chrysaetos			p				R	DD	C	B	C	C
B	A104	Bonasa bonasia			p				R	DD	C	B	B	C
B	A215	Bubo bubo			p				V	DD	B	A	B	A
B	A368	Carduelis flammea			p				C	DD	C	B	B	C
B	A365	Carduelis spinus			p				P	DD	C	B	B	C
B	A031	Ciconia ciconia			c				V	DD	C	B	B	B
B	A082	Circus cyaneus			c				P	DD	C	C	C	C
P	1902	Cypripedium calceolus			p				V	DD	C	A	C	B
B	A236	Dryocopus martius			p				P	DD	C	B	B	C

B	A026	Egretta garzetta			c				V	DD	C	C	C	C
B	A153	Gallinago gallinago			c				P	DD	C	B	C	B
B	A217	Glaucidium passerinum			p				P	DD	C	B	B	C
B	A408	Lagopus mutus helveticus			p				R	DD	C	B	B	C
B	A338	Lanius collurio			r				C	DD	C	B	C	C
B	A358	Montifringilla nivalis			p				C	DD	C	B	B	C
B	A277	Oenanthe oenanthe			r				R	DD	B	B	B	B
B	A327	Parus cristatus			p				C	DD	C	B	B	C
B	A326	Parus montanus			p				C	DD	C	B	B	C
B	A234	Picus canus			p				P	DD	C	B	B	C
B	A140	Pluvialis apricaria			c				R	DD	C	C	C	C
B	A267	Prunella collaris			p				P	DD	B	B	B	B
B	A345	Pyrhacorax graculus			p				V	DD	B	B	B	B
A	1169	Salamandra aurorae			p				P	DD	A	B	A	B
B	A155	Scolopax rusticola			c				P	DD	B	B	B	B
B	A409	Tetrao tetrix tetrix			p				P	DD	C	B	B	C
B	A108	Tetrao urogallus			p				P	DD	C	B	B	C
B	A333	Tichodroma muraria			p				V	DD	B	B	B	B
B	A166	Tringa glareola			c				P	DD	C	C	C	C
B	A165	Tringa ochropus			c				P	DD	C	C	C	B
B	A282	Turdus torquatus			r				C	DD	C	B	B	C

- **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
P		Andromeda polifolia						R			X			
P		Aquilegia einseleana						C						X
P		Asplenium fissum						R						X
P		Carex limosa						R						X
M		Chionomys nivalis						P					X	
P		Corydalis lutea						C				X		
P		Drosera rotundifolia						R						X
P		Eriophorum vaginatum						C						X
P		Euphrasia tricuspida						C				X		
P		Festuca alpestris						C				X		
P		Galium baldense						R				X		
P		Gnaphalium hoppeanum						V						X
P		Helictotrichon parlatorei						R						X
P		Herminium monorchis						R					X	
P		Laserpitium krapfii						C				X		
M	1334	Lepus timidus						V		X				
M		Marmota marmota						P					X	
M	1357	Martes martes						R		X				
M		Meles meles						P					X	
P		Menyanthes trifoliata						C						X
M		Mustela erminea						V					X	
M		Mustela nivalis						C					X	

P		Nigritella rubra						C			X			
P		Paederota bonarota						C						X
P		Pedicularis palustris						R						X
P		Petrocallis pyrenaica						V						X
P	1749	Physoplexis comosa						R	X					
P	1626	Primula spectabilis						C	X					
P		Primula tyrolensis						R				X		
A	1213	Rana temporaria						P		X				
M	1369	Rupicapra rupicapra						P		X				
P		Salix rosmarinifolia						V			X			
M		Sciurus vulgaris						R					X	
P		Sempervivum dolomiticum						P				X		
M		Sorex araneus						P					X	
P		Trichophorum caespitosum						R						X
P		Trifolium spadiceum						R						X
R		Vipera berus						P					X	
R		Zootoca vivipara						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

4.1 General site character

[Back to top](#)

Habitat class	% Cover
N17	21.0

N11	25.0
N22	28.0
N07	2.0
N10	2.0
N08	22.0
Total Habitat Cover	100

Other Site Characteristics

Torbiera a sfagni parzialmente attiva compresa in una conca morenica coperta da pascoli (festuco-cinosureti) e boschi di *Picea excelsa*. Pascoli alpini, rupi e macereti calcarei; peccete, lariceti, mughete, ontanete ad *Alnus viridis*, saliceti.

4.2 Quality and importance

Ambiente di estremo interesse florofaunistico, eccezionali nelle condizioni geomorfologiche delle Prealpi calcaree ospitante un cospicuo numero di entità floristiche rare, endemiche eminate e di habitat prioritari.

4.5 Documentation

D'ERRICO P., 1947. Flora e boschi dell'Altipiano di Asiago. L'Italia For. e Mont., 2: 219-238. BUSNARDO G. 1988, Le torbiere di Marcesina (Vicenza): biotopi da tutelare. St. Trent. Sc. Nat., 64, Acta Biol.: 115-134. BUSNARDO G., FAVERO P., 1991. Flora e vegetazione delle torbiere di Marcesina. In FAVERO P.-La montagna di Enege e la Marcesina. Amm. Com. di Enege. CURTI L., SCORTEGAGNA S., 1994. Il paesaggio vegetale. In: AA. VV. - Storia dell'Altipiano dei Sette Comuni. Neri Pozza ed., Vicenza: 43-59. CURTI L., SCORTEGAGNA S., 1992a. Elenco floristico delle piante vascolari dell'Altopiano di Asiago. Soc. Bot. Ital., sez. Veneta e Comunità Montana dell'Altipiano dei Sette Comuni.

5. SITE PROTECTION STATUS (optional)

5.1 Designation types at national and regional level:

[Back to top](#)

Code	Cover [%]	Code	Cover [%]	Code	Cover [%]
IT00	100.0				

6. SITE MANAGEMENT

6.1 Body(ies) responsible for the site management:

[Back to top](#)

Organisation:	Comunità Montana Spettabile Reggenza dei Sette Comuni
Address:	
Email:	

6.2 Management Plan(s):

An actual management plan does exist:

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

7. MAP OF THE SITES

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).

082100 082090 082080 082070 082060 082050 082040 082030 082020 061150 061140 1:10000
Gauss-Boaga Ovest