

NATURA 2000 - STANDARD DATA FORM

DRAFT exported from Reportnet 3 - [18/12/2025]
Fontana Gigante (Tricerro) (IT1120008 - SPA/SCI)

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1. Site identification

1.1 Site type

C

1.2 Site code

IT1120008

1.3 Site name

Fontana Gigante (Tricerro)

1.3.1 Site name non-latin alphabet (optional)

1.4 Respondent

1.4.1 Name of the organisation

Regione Piemonte - Direzione Ambiente,
Energia, Territorio - Settore Biodiversità e
Aree Naturali

1.4.2 Contact point in the organisation (optional)

1.4.3 Postal address

Piazza Piemonte, 1 - 10127 Torino

1.4.4 Functional mailbox email address

biodiversita@regione.piemonte.it

1.4.5 Website with contact information

<https://www.regione.piemonte.it/web/temi/ambiente-territorio/biodiversita-aree-naturali/rete-natura-2000>

1.5 Site classification/proposal/designation dates

1.5.1 Date site first classified as SPA

2000-08

1.5.2 SPA classification act (URI or free text)

D.G.R. n.37-28804 del 29/11/1999

1.5.3 Date site first proposed as SCI

1995-09

Date confirmed as SCI

populated by EEA on behalf of the European Commission

1.5.4 Date site designated as SAC

2017-02

1.5.5 SAC designation act (URI or free text)

<https://www.gazzettaufficiale.it/eli/gu/2017/02/24/46/sg/pdf>

1.5.6 Explanations (optional)

2. Site location

2.1 Location calculated by the European Environment Agency

Longitude

calculated by the EEA after release in
Reportnet 3

Latitude

calculated by the EEA after release in Reportnet 3

2.1.1 Area (ha)

311

2.1.2 Reason for area difference with spatial dataset (if any)

2.1.3 Reason for area difference – explanations

2.2 Administrative region (optional)

2.2.1 Administrative region code	2.2.2 Administrative region name
ITC1	PIEMONTE

2.3 Biogeographical and marine regions

2.3.1 Region code	2.3.2 Percentage	Fully marine SCI/SAC (100 %) must be attributed to a biogeographical
Continental	100	Continental

3. Ecological information

3.1 Habitat types of Annex I of council directive 92/43/EEC present on the site

3.1.a Essential information (habitat type)

Annex I habitat types							
3.1.1 Code	Name	3.1.2 Priority form	3.1.3 Not present	3.1.4 Cover [ha]	3.1.5 Caves [number]	3.1.6 Method cover	3.1.7 Last data collection
3140	Hard oligo-mesotrophic waters with benthic vegetation of Chara spp.	No		2		limited	
3150	Natural eutrophic lakes with Magnopotamion or Hydrocharition — type vegetation	No		3.14		limited	
9160	Sub-Atlantic and medio-European oak or oak-hornbeam forests of the Carpinion betuli	No		4		limited	
91E0	Alluvial forests with Alnus glutinosa and Fraxinus excelsior (Alno-Padion, Alnion incanae, Salicion albae)	No		9.42		limited	
91F0	Riparian mixed forests of Quercus robur, Ulmus laevis and Ulmus minor, Fraxinus excelsior or Fraxinus angustifolia, along the great rivers (Ulmenion minoris)	No		1.3		limited	

Priority Form: For habitat types 6210, 7130, 9430 priority depends on the habitat characteristics. Indicated as Yes/No.

Not Present: Indicates whether the habitat type is no longer present (noLongerPresent) on the site, or its re-establishment is planned (reEstablishment).

Cover: Shows the size of habitat type as decimal values.

Caves: For habitat types 8310 and 8330 (caves), the number of caves can be entered when a surface area is not available or appropriate.

Method used for cover: Method used for cover: complete = complete survey or a statistically robust estimate; limited = based mainly on extrapolation from a limited amount of data; insufficient = insufficient or no data available

Last data collection: Date or period of the last data collection.

3.1.b Site assessment (habitat type)

3.1.1		3.1.2	3.1.8	3.1.9	3.1.10	3.1.12.1	3.1.12.2	3.1.12.3	3.1.13	3.1.14	3.1.15	3.1.16
Code	Name	Priority form	Significance	Representativity	Relative surface	Conservation	Conservation area	Conservation method	Conservation objectives	Objectives further explanation	Global	Update date
3140	Hard oligo-mesotrophic waters with benthic vegetation of Chara spp.	No	significant	C	C Calcolata come rapporto tra il valore di F_3_1_4_habitat_cover e la superficie complessiva nazionale riportata nel V Rapporto ai sensi de ll'articolo 17	C					C	202412
3150	Natural eutrophic lakes with Magnopotamion or Hydrocharition — type vegetation	No	significant	B	C Calcolata come rapporto tra il valore di F_3_1_4_habitat_cover e la superficie complessiva nazionale riportata nel V Rapporto ai sensi de ll'articolo 17	B					B	202412

9160	Sub-Atlantic and medio-European oak or oak-hornbeam forests of the Carpinion betuli	No	significant	C	C	B	C	202412
					Calcolata come rapporto tra il valore di F_3_1_4_habitat_cover e la superficie complessiva nazionale riportata nel V Rapporto ai sensi de ll'articolo 17			
91E0	Alluvial forests with Alnus glutinosa and Fraxinus excelsior (Alno-Padion, Alnion incanae, Salicion albae)	No	significant	B	C	B	B	202412
					Calcolata come rapporto tra il valore di F_3_1_4_habitat_cover e la superficie complessiva nazionale riportata nel V Rapporto ai sensi de ll'articolo 17			

91F0	Riparian mixed forests of Quercus robur, Ulmus laevis and Ulmus minor, Fraxinus excelsior or Fraxinus angustifolia, along the great rivers (Ulmenion minoris)	No	significant	C	C	B	C	202412
					C	B		
					Calcolata			
					come			
					rapporto			
					tra il valore			
					di F_3_1_			
					4_habitat_			
					cover e la			
					superficie			
					complessi			
					va			
					nazionale			
					riportata			
					nel V			
					Rapporto			
					ai sensi de			
					ll'articolo			
					17			

Priority Form: For habitat types 6210, 7130, 9430 priority depends on the habitat characteristics. Indicated as Yes/No.

Significance: Indicates if the occurrence is significant or not.

Representativity: Degree of representativity of the habitat type on the site: A = excellent; B = good; C = significant

Relative Surface: Area of the site covered by the habitat type in relation to the total area covered by that habitat type within the national territory, assigned to following percentage classes: A1 = 75-100%; A2 = 50-75%; A3 = 25-50%; A4 = 15-25%; B = 2-15%; C = smaller than 2%.

Conservation: Degree of conservation: A = excellent (nearly all of the habitat area in good condition); B = good (most of the habitat area in good condition); C = reduced (most of the habitat area in not good condition); X = unknown (most or all of the habitat area in unknown condition).

Conservation area: Area of conservation degree categories in good (A + B), not good (C), unknown (X) conditions as hectare values.

Conservation method: Method used for degree of conservation: complete = Complete survey or statistically robust estimate in hectares (for example taken from mapping in management plans); limited = Based mainly on extrapolation from a limited amount of data (expert judgement); veryLimited = Based mainly on expert opinion with very limited data (based on partial mapping data); insufficient = Insufficient or no data available.

Conservation objectives: prevent = Prevent deterioration; maintain = Maintain the habitat type's surface area and its good condition; enlarge = Enlarge the area of the habitat type; improve = Improve the habitat type condition; reestablish = Re-establish the habitat type; other = Other.

Global: Global assessment of the habitat type in the site: A = excellent; B = good; C = significant.

Updated date: Date or period of the last update.

3.2 Species referred to in Article 4 of Directive 2009/147/EC and species listed in Annex II to Directive 92/43/EEC present on the site

3.2.a Essential information (species)

Species	Population in the site
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3.2.1	3.2.2		3.2.4	3.2.5	3.2.6	3.2.7.1	3.2.7.1	3.2.7.2	3.2.8	3.2.9	3.2.10
Group	Code	Scientific name	Sensitive	Not present	Type	Size min	Size max	Unit	Abundance	Mehod Populaton size	Last data collection
A	1167	Triturus carnifex			p				P	insufficient	
B	A298	Acrocephalus arundinaceus			r	9	9	p		complete	
B	A293	Acrocephalus melanopogon			w	1	2	i		complete	
B	A296	Acrocephalus palustris			r	1	1	p		complete	
B	A297	Acrocephalus scirpaceus			r	2	2	p		complete	
B	A229	Alcedo atthis			p				P	insufficient	
B	A229	Alcedo atthis			r	2	2	p		complete	
B	A054	Anas acuta			w				P	insufficient	
B	A052	Anas crecca			w	182	182	i		complete	
B	A053	Anas platyrhynchos			w	575	575	i		complete	
B	A053	Anas platyrhynchos			r				P	insufficient	
B	A043	Anser anser			c				R	insufficient	
B	A773	Ardea alba			c				P	insufficient	
B	A029	Ardea purpurea			r	1	1	p		complete	
B	A024	Ardeola ralloides			c				P	insufficient	
B	A060	Aythya nyroca			c	1	3	i		complete	
B	A021	Botaurus stellaris			r	2	2	p		complete	
B	A861	Calidris pugnax			c				P	insufficient	

B	A031	Ciconia ciconia	c				P	insufficient
B	A080	Circaetus gallicus	c	1	1	i		complete
B	A081	Circus aeruginosus	r	1	1	p		complete
B	A082	Circus cyaneus	c				P	insufficient
B	A480	Cyanecula svecica	c				R	insufficient
B	A026	Egretta garzetta	c				P	insufficient
B	A381	Emberiza schoeniclus	r	2	2	p		complete
B	A103	Falco peregrinus	c				P	insufficient
B	A127	Grus grus	c				P	insufficient
B	A127	Grus grus	w				P	insufficient
B	A131	Himantopus himantopus	r	2	3	p		complete
B	A022	Ixobrychus minutus	r	2	2	p		complete
B	A338	Lanius collurio	r				C	insufficient
B	A340	Lanius excubitor	w				P	insufficient
B	A292	Locustella luscinioides	r	1	1	p		complete
B	A855	Mareca penelope	w				P	insufficient
B	A889	Mareca strepera	w				P	insufficient
B	A073	Milvus migrans	r				P	insufficient

B	A023	Nycticorax nycticorax	c				P	insufficient
B	A094	Pandion haliaetus	c	1	1	i		complete
B	A072	Pernis apivorus	c				P	insufficient
B	A034	Platalea leucorodia	c	1	3	i		complete
B	A119	Porzana porzana	r				P	insufficient
B	A336	Remiz pendulinus	c				R	insufficient
B	A155	Scolopax rusticola	w				P	insufficient
B	A857	Spatula clypeata	c				P	insufficient
B	A857	Spatula clypeata	w				P	insufficient
B	A856	Spatula querquedula	r				P	insufficient
B	A856	Spatula querquedula	c				P	insufficient
B	A193	Sterna hirundo	r				P	insufficient
B	A004	Tachybaptus ruficollis	r	2	2	p		complete
B	A166	Tringa glareola	c				P	insufficient
B	A892	Zapornia parva	c				P	insufficient
B	A893	Zapornia pusilla	c				P	insufficient
I	1060	Lycaena dispar	p				P	insufficient

M	1304	Rhinolophus ferrumequinum	c	2	2	localities	complete
R	1220	Emys orbicularis	p	84	84	i	complete

Group: The taxonomic group to which the species belongs: A = Amphibians; B = Birds; F = Fish; Fu = Fungi; I = Invertebrates; L = Lichens; M = Mammals; P = Plants including bryophytes and algae; R = Reptiles.

Sensitive: Species indicated with “true” are classified as sensitive.

Not Present: Indicates whether the species is no longer present (noLongerPresent) on the site, or its re-establishment is planned (reEstablishment).

Type: Population type of species in the site: p = Permanent: to be found throughout the year on the site (non-migratory species, plants, resident population of migratory species); r = Reproducing: uses the site to raise young (e.g. breeding, nesting); c = Concentration: site used for staging or roosting or migration stop/over or for moulting outside the breeding grounds and excluding wintering; w = Wintering: uses the site during the winter.

Unit: The unit of population size values, the standard is i = individuals, p = pairs. For exceptions see reference portal.

Abundance: Abundance category to be provided if no number of population size is available: C = Common; R = Rare, V = Very rare; P = Present.

Method Population size: Method used for population size: complete = complete survey or a statistically robust estimate; limited = based mainly on extrapolation from a limited amount of data; veryLimited = Based mainly on expert opinion with very limited data; insufficient = insufficient or no data available.

Last data collection: Date or period of the last data collection.

3.2.b Site assessment (species)

3.2.1 Group	3.2.2 Code	3.2.3 Scientific Name	3.2.6 Type	3.2.11 Significance	3.2.12 SPA classification	3.2.13 Population	3.2.14 Population further explanation	3.2.15 Conservation	3.2.15.2 Conservation occupied % area (optional)	3.2.15.3 Conservation occupied % class	3.2.16 Conservation objectives	3.2.17 Objectives further explanation	3.2.18 Isolation	3.2.19 Global	3.2.20 Update date
A	1167	Triturus carnifex	p	significant		C		C					C	C	202412
B	A298	Acrocephalus arundinaceus	r	significant		C		B					C	B	202412
B	A293	Acrocephalus melanopogon	w	non-significant											202412
B	A296	Acrocephalus palustris	r	significant		C		B					C	B	202412
B	A297	Acrocephalus scirpaceus	r	significant		C		B					C	B	202412
B	A229	Alcedo atthis	p	significant		C		B					C	B	202412
B	A229	Alcedo atthis	r	significant		C		B					C	B	202412
B	A054	Anas acuta	w	significant		C		B					C	B	202412
B	A052	Anas crecca	w	significant		C		B					C	B	202412
B	A053	Anas platyrhynchos	w	significant		C		B					C	B	202412
B	A053	Anas platyrhynchos	r	significant		C		B					C	B	202412

B	A043	Anser anser	c	non-significant							202412
B	A773	Ardea alba	c	non-significant							202412
B	A029	Ardea purpurea	r	significant	C	B		A	C		202412
B	A024	Ardeola ralloides	c	non-significant							202412
B	A060	Aythya nyroca	c	significant	C	B		C	B		202412
B	A021	Botaurus stellaris	r	significant	B	B		A	B		202412
B	A861	Calidris pugnax	c	significant	C	B		C	B		202412
B	A031	Ciconia ciconia	c	significant	C	B		C	B		202412
B	A080	Circaetus gallicus	c	non-significant							202412
B	A081	Circus aeruginosus	r	significant	B	B		A	C		202412
B	A082	Circus cyaneus	c	significant	C	B		C	C		202412
B	A480	Cyanecula svecica	c	significant	C	B		C	B		202412
B	A026	Egretta garzetta	c	non-significant							202412
B	A381	Emberiza schoeniclus	r	significant	C	B		C	B		202412
B	A103	Falco peregrinus	c	non-significant							202412
B	A127	Grus grus	c	significant	C	B		C	B		202412
B	A127	Grus grus	w	significant	C	B		C	B		202412

B	A13 1	Himantopus himantopus	r	significant	C	B	C	B	20241 2
B	A02 2	Ixobrychus minutus	r	significant	C	B	C	B	20241 2
B	A33 8	Lanius collurio	r	significant	C	B	C	C	20241 2
B	A34 0	Lanius excubitor	w	non-significant					20241 2
B	A29 2	Locustella luscinioides	r	significant	C	B	C	B	20241 2
B	A85 5	Mareca penelope	w	significant	C	B	C	B	20241 2
B	A88 9	Mareca strepera	w	significant	C	B	C	B	20241 2
B	A07 3	Milvus migrans	r	significant	C	B	C	B	20241 2
B	A02 3	Nycticorax nycticorax	c	non-significant					20241 2
B	A09 4	Pandion haliaetus	c	significant	C	B	C	B	20241 2
B	A07 2	Pernis apivorus	c	significant	C	B	C	B	20241 2
B	A03 4	Platalea leucorodia	c	significant	C	B	C	B	20241 2
B	A11 9	Porzana porzana	r	significant	C	B	C	B	20241 2
B	A33 6	Remiz pendulinus	c	non-significant					20241 2
B	A15 5	Scolopax rusticola	w	significant	C	B	C	B	20241 2
B	A85 7	Spatula clypeata	c	non-significant					20241 2

B	A85 7	Spatula clypeata	w	significant	C	B	C	B	20241 2	
B	A85 6	Spatula querque dula	r	significant	C	B	C	B	20241 2	
B	A85 6	Spatula querque dula	c	significant	C	B	C	B	20241 2	
B	A19 3	Sterna hirundo	r	significant	C	B	C	B	20241 2	
B	A00 4	Tachyba ptus ruficollis	r	significant	C	B	C	B	20241 2	
B	A16 6	Tringa glareola	c	non-significan t					20241 2	
B	A89 2	Zapornia parva	c	significant	C	B	C	B	20241 2	
B	A89 3	Zapornia pusilla	c	non-significan t					20241 2	
I	1060	Lycaena dispar	p	significant	C	C	C	C	20241 2	
M	1304	Rhinolop hus ferru mequinu m	c	non-significan t					20241 2	
R	1220	Emys or bicularis	p	significant	C	Calcolata come rapporto tra la media dei valori di popolazione riportata per il sito e la popolazione complessiva nazionale riportata nel V Rapporto ai sensi dell'articolo 17	B	C	B	20251 2

Group: The taxonomic group to which the species belongs: A = Amphibians; B = Birds; F = Fish; Fu = Fungi; I = Invertebrates; L = Lichens; M = Mammals; P = Plants including bryophytes and algae; R = Reptiles.

Significance: Indicates if the occurrence is significant or not.

SPA classification: Alndicate if the bird species met the ornithological criteria used to justify SPA classification.

Population: Size and density of the population of the species present on the site in relation to the populations present within national territory, assigned to following percentage classes: A1 = 75-100%; A2 = 50-75%; A3 = 25-50%; A4 = 15-25%; B = 2-15%; C = smaller than 2%.

Conservation: Degree of conservation: A = excellent (nearly all of the habitat occupied by the species has sufficient quality); B = good (most of the habitat occupied by the species has sufficient quality); C = reduced (most of the habitat occupied by the species has non-sufficient quality); X = unknown (most of the habitat occupied by the species has unknown quality).

Conservation objectives: prevent = Prevent deterioration; maintain = Maintain the extent and good quality of the habitat of the species and the population size; enlarge = Enlarge area of the habitat of the species; improve = Improve the quality of the habitat of the species (considering also disturbance and mortality factors); reestablish = Re-establish habitat for the species; increase = Increase the population size; reduce = Reduce pressure on the population (e.g. reduce mortality or disturbance); reestablishPopulation = Re-establish the population at the site; other = Other.

Isolation: Degree of isolation: A = population (almost) isolated, B = population not-isolated, but on the margins of are of distribution, C = population not-isolated within extended distribution range.

Global: Global assessment of the species in the site: A = excellent; B = good; C = significant.

Global: Date or period of the last update.

3.3 Other important species of flora and fauna (optional)

3.3.1 Group	3.3.2 Code	3.3.3 Scientific name	3.3.4 Sensitive	3.3.5 Not present	3.3.6.1 Size min	3.3.6.1 Size max	3.3.6.2 Population unit	3.3.7 Abundance
A	6962	Bufotes viridis Complex		no				P
A	5358	Hyla intermedia		no				P
A	6976	Pelophylax esculentus		no				P
B	A207	Columba oenas		no				P
B	A869	Dryobates minor		no				P
I	6182	Sympecma paedisca		no				R
I	1033	Unio elongatulus		no				P
M	1327	Eptesicus serotinus		no				P
M	5365	Hypsugo savii		no				P

M	1341	Muscardinus avellanarius	no	P
M	1314	Myotis daubentonii	no	P
M	1322	Myotis nattereri	no	P
M	1331	Nyctalus leisleri	no	P
M	2016	Pipistrellus kuhlii	no	P
M	1317	Pipistrellus nathusii	no	P
M	1309	Pipistrellus pipistrellus	no	P
R		Anguis fragilis	no	R
R	5670	Hierophis viridiflavus	no	P
R	5179	Lacerta bilineata	no	P
R	1256	Podarcis muralis	no	P
R		Vipera aspis	no	R
R	6091	Zamenis longissimus	no	P

Group: The taxonomic group to which the species belongs: A = Amphibians; B = Birds; F = Fish; Fu = Fungi; I = Invertebrates; L = Lichens; M = Mammals; P = Plants including bryophytes and algae; R = Reptiles.

Code: For Birds, Annex II, IV and V species the code from the official code list as provided in the reference portal..

Sensitive: Species indicated with “true” are classified as sensitive.

Not present: Indicates whether the species is no longer present (noLongerPresent) on the site.

Unit: The unit of population size values, the standard is i = individuals, p = pairs. For exceptions see reference portal.

Abundance: Abundance category to be provided if no number of population size is available: C = Common; R = Rare, V = Very rare; P = Present.

3.3.8 Motivation

Code	Name	H.D. Annex II	H.D. Annex IV	H.D. Annex V	B.D. Annex I	Migrat. birds	CFP prohib.	National red list	EU red list	Global red list	Endemic species	Int. conv.	H.D. Annex I	CWR/ FRG	IAS Union	Other reason
	Anguis fragilis															X

Code	Name	H.D. Annex II	H.D. Annex IV	H.D. Annex V	B.D. Annex I	Migrat. birds	CFP prohib.	National red list	EU red list	Global red list	Endemic species	Int. conv.	H.D. Annex I	CWR/ FRG	IAS Union	Other reason
6962	Bufotes viridis Complex		X													
A207	Columba oenas					X										
A869	Dryobates minor					X										
1327	Eptesicus serotinus		X													
5670	Hierophis viridiflavus		X													
5358	Hyla intermedia		X									X				
5365	Hypsugo savii		X													
5179	Lacerta bilineata		X									X				
1341	Muscardinus avellanarius		X													
1314	Myotis daubentonii		X													
1322	Myotis nattereri		X													
1331	Nyctalus leisleri		X													
6976	Pelophylax esculentus			X												
2016	Pipistrellus kuhlii		X													
1317	Pipistrellus nathusii		X													

Code	Name	H.D. Annex II	H.D. Annex IV	H.D. Annex V	B.D. Annex I	Migrat. birds	CFP prohib.	National red list	EU red list	Global red list	Endemic species	Int. conv.	H.D. Annex I	CWR/ FRG	IAS Union	Other reason
1309	Pipistrellus pipistrellus		X													
1256	Podarcis muralis		X													
6182	Sympecma paedisca		X													
1033	Unio elongatulus			X												
	Vipera aspis															X
6091	Zamenis longissimus		X													

Motivation: The motivation for listing additional species: H.D. Annex II = Species of Annex II Habitats Directive in SPA; H.D. Annex IV = Species of Annex IV Habitats Directive; H.D. Annex V = Species of Annex V Habitats Directive; B.D. Annex I = Bird species of Annex I Birds Directive in a pSCI, SCI, SAC; Migratory birds = Migratory bird species in a pSCI, SCI, SAC; CFP prohib. = Prohibited species of Annex I of the Technical Measures Regulation under the common fisheries policy (EU Regulation 2019/1241); Int conv. = Species listed/protected under international Conventions; H.D. Annex I = Typical species of Annex I habitat types; CWR/FRG = Crop Wild Relatives (CWR) / Forest Genetic Resources (FGR); IAS Union = Invasive alien species of Union concern (EU Regulation 1143/2014 on invasive alien species).

4. Site description

4.1 Site characteristics

Stagni di origine naturale, alimentati da risorgive, con profondità medie delle acque non superiore al metro; la zona umida ha le caratteristiche di palude in avanzata fase di interrimento. I bacini sono in parte delimitati da rive sopraelevate di origine antropica.

4.2 Quality and importance of the site

E' una delle zone umide più importanti del Piemonte per l'avifauna palustre nidificante. Notevole popolazione di *Emys orbicularis*. Riscontrata la presenza di *Sympecma peadisca*.

4.3 Pressures on the site

4.3.1 Pressure code	4.3.2 Rank	4.3.3 Location	4.3.4 Further details
PA05	high	in	
PA14	medium	in	
PA17	medium	in	
PB10	low	in	
PI01	high	in	
PI02	low	in	
PL01	medium	in	

Pressure code: Pressure code

Rank: Relative importance of a pressure in the categories high, medium, low.

Location: Indicates where the pressure is located: in = within the site; out = outside of the site; inout = within and outside of the site.

4.3.5 Last update of the information on the pressures on the site

202512

4.4 Documentation

Bignami M., 1988 - Caratteristiche stagionali e valori naturalistici della Fontana Gigante, Corpo Forestale dello Stato, Coordinamento Provinciale di Vercelli. (inedito); Bordinon L., 1990 - Conferma della nidificazione del Tarabuso *Botaurus stellaris* in Piemonte. Avocetta; Bordinon L., 1993 - L'avifauna acquatica della "Fontana Gigante" di Tricerro (VC). Riv. Piem. St. Nat., 14: 231-242; Cristaldi L., Picco F., 2003 - Flora vascolare e vegetazione della Fontana Gigante Tricerro (VC). In Montacchini F., Soldano A. (eds), 2003 - Atti del Convegno Nazionale "Botanica delle zone umide", Vercelli-Albano Verellese 10-11 Novembre 2000. Atti Mus. Reg. Sci. Nat. Torino, 10: 137-178; GPSO, 82/95 - Resoconto ornitologico per la Regione Piemonte - Valle d'Aosta. Riv. Piem. St. Nat. N° 3,4,5,6,7,8,9,11,12,13,14,15; IPLA, 2000 - Fontana Gigante di Tricerro ? Piano di Gestione Naturalistica (redatto); Milanese D., 1996-97 - Applicazione del metodo dei punti di ascolto sull'avifauna di Fontana Gigante. Sottotesi sperimentale di ecologia, Università degli Studi di Torino; Mingozzi T., Boano G., Pulcher C. e collab., 1988 - Atlante degli uccelli nidificanti in Piemonte e Val d'Aosta 1980 ? 1984. Mus. Reg. Scienze Nat. (Monografie VIII) Torino; Soldano, 1991 ? Novità floristiche, specialmente in siti significativi, per il vercellese. Riv. Piem. St. Nat., 12: 13-20

4.4.1 Link(s)

4.4.2 Last update of the documentation information

202412

5. Site management

5.1 Body responsible for the site management

5.1.1 Name of the organization

Ente di Gestione delle aree protette del Po Piemontese

5.1.2 Contact point in the organisation (optional)

No information provided

5.1.3 Postal address

Piazza Giovanni XXIII, 61 - 5048 Valenza AL

5.1.4 Functional mailbox email address
parcopopiemontese@pec.it

5.1.5 Website with contact information
No information provided

5.2 Management plans

5.2.1 Existence of management plan(s)
Preparation

5.2.2 Reference and validity of the management plan(s)

Name of the plan	Link to the plan (URI)	Validity of the plan (start date)	Duration (number of months)
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5.2.3 Further explanations

5.3 Conservation measures

5.3.1 Detailed information on measures

Necessary conservation measures are included in the management plan(s)

Necessary conservation measures are described in the following document(s)

5.3.1.b Title	5.3.1.c Link to online resource
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<https://www.regione.piemonte.it/governo/bollettino/abbonati/2024/48/atta>

Further explanations on detailed conservation measures

- Misure di conservazione per la tutela della Rete Natura 2000 del Piemonte - approvate con DGR 55-7222/2023/XI del 12 luglio 2023 - Format Obiettivi e Misure di conservazione sito-specifiche approvati con Deliberazione n.10-398/2024/XII del 21/11/2024

5.3.2 Status of conservation measures

Are the necessary measures established?

Are the established measures implemented?

5.4 Management effectiveness

Is the effectiveness of the conservation measures periodically assessed?

Further explanations on detailed conservation measures

6. Geospatial representation of the site

6.1 INSPIRE identifier

6.1.1 Namespace

6.1.2 Local identifier

6.1.3 Version identifier (optional)