

**NATURA 2000 - STANDARD DATA FORM****RELEASE Natura2000_end2024 (27/11/2025)****Sierra de Alcaraz y Segura y cañones del Segura y del Mundo (ES4210008 - SPA/SCI)****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

ES4210008

1.3 Site Name

Sierra de Alcaraz y Segura y cañones del Segura y del Mundo

1.4 First Compilation date

1997-12

1.5 Update date

2024-09

1.6 Respondent**Name/Organisation:** Consejería de Desarrollo Sostenible. D.G. de Medio Natural y Biodiversidad. Junta de Comunidades de Castilla- La Mancha**Address:** No information provided**Email:** rednaturaclm@jccm.es**1.7 Site indication and designation / classification dates****Date site classified as SPA:** 2005-07**National legal reference of SPA designation:** Decreto 82/2005, de 12-07-2005, por el que se designan 36 zonas de especial protección para las aves, y se declaran zonas sensibles**Date site proposed as SCI:** 1997-12**Date site confirmed as SCI:** 2016-07**Date site designated as SAC:** 2017-02**National legal reference of SAC designation:** Decreto 20/2017, de 28 de febrero, por el que se declaran como Zonas Especiales de Conservación (ZEC) de la Red Natura 2000 en Castilla-La Mancha, 7 Lugares de importancia Comunitaria (LIC), se propone a la Comisión Europea la modificación de los límites de 10 Lugares de Importancia Comunitaria (LIC), y se modifican los límites de 8 Zonas de Especial Protección para las Aves (ZEPA). [2017/2281]**Explanations:** Espacio tipo C conformado originalmente por dos espacios LIC y ZEPA parcialmente coincidentes: LIC ES4210008 "Sierras de Alcaraz y del Segura, y cañones del Segura y del Mundo" y ZEPA ES0000388 "Sierras de Alcaraz y del Segura, y cañones del Segura y del Mundo". Plan de gestión para el espacio aprobado según Orden 32/2017, de 28 de febrero, de la Consejería de Agricultura, Medio Ambiente y Desarrollo Rural, por la que se aprueban los planes de gestión de 7 espacios de la Red Natura 2000 en Castilla-La Mancha. [2017/2434]**2. Site Location****2.1 Site-centre location [decimal degrees]****Longitude:** -2.2449**Latitude:** 38.383**2.2 Area [ha]**

176617.12

2.3 Marine area [%]

No information provided

2.4 Sitelength [km] (optional)

No information provided

2.5 Administrative region code and name

NUTS Level 2 Code	Region Name
ES42	Castilla-La Mancha

2.6 Biogeographical Region(s)

Name	Cover [%]
Mediterranean	100

3. Ecological Information

3.1 Habitat types present on the site and assessment for them

Annex I Habitat Types						Site Assessment				
Code	Name	PF	NP	Cover [ha]	Caves [number]	Data Quality	Representativity	Relative Surface	Conservation	Global
1430	Halo-nitrophilous scrubs (Pegano-Salsoletea)			118.81		P	C	C	B	B
1510	Mediterranean salt steppes (Limonietaia)			19.97		P	B	C	B	B
1520	Iberian gypsum vegetation (Gypsophiletalia)			186.67		P	A	C	B	B
3140	Hard oligo-mesotrophic waters with benthic vegetation of Chara spp.			0.63		P	B	C	B	B
3150	Natural eutrophic lakes with Magnopotamion or Hydrocharition - type vegetation			1.19		P	B	C	B	B
3170	Mediterranean temporary ponds			0.1		P	C	C	B	B
3250	Constantly flowing Mediterranean rivers with Glaucium flavum			3.07		P	B	C	B	B
4030	European dry heaths			135.05		P	C	C	A	B
4090	Endemic oro-Mediterranean heaths with gorse			13170.54		P	A	C	B	B

Annex I Habitat Types				Site Assessment						
Code	Name	PF	NP	Cover [ha]	Caves [number]	Data Quality	Representativity	Relative Surface	Conservation	Global
5210	Arborescent matorral with Juniperus spp.			7922.2		P	A	C	B	B
5330	Thermo-Mediterranean and pre-desert scrub			5988.46		P	A	C	B	B
6110	Rupicolous calcareous or basophilic grasslands of the Alysso-Sedion albi			1157.28		P	B	B	B	B
6170	Alpine and subalpine calcareous grasslands			866.09		P	B	C	B	B
6220	Pseudo-steppe with grasses and annuals of the Thero-Brachypodietea			4422.96		P	B	C	B	B
6420	Mediterranean tall humid grasslands of the Molinio-Holoschoenion			145.23		P	A	C	B	B
6430	Hydrophilous tall herb fringe communities of plains and of the montane to alpine levels			13.55		P	A	C	B	B
7210	Calcareous fens with Cladium mariscus and species of the Caricion davallianae			1.86		P	C	C	B	B
7220	Petrifying springs with tufa formation (Cratoneurion)			0.71		P	A	C	B	B
7230	Alkaline fens			0.39		P	B	C	B	B
8130	Western Mediterranean and thermophilous scree			43.04		P	A	C	B	B

Annex I Habitat Types				Site Assessment						
Code	Name	PF	NP	Cover [ha]	Caves [number]	Data Quality	Representativity	Relative Surface	Conservation	Global
8210	Calcareous rocky slopes with chasmophytic vegetation			751.65		P	A	C	B	B
8310	Caves not open to the public				57.00	P	A	C	B	B
9180	Tilio-Acerion forests of slopes, screes and ravines			1.21		P	C	C	A	B
91B0	Thermophilous Fraxinus angustifolia woods			1.99		P	B	C	B	B
9230	Galicio-Portuguese oak woods with Quercus robur and Quercus pyrenaica			32.85		P	B	C	A	B
9240	Quercus faginea and Quercus canariensis Iberian woods			193.36		P	A	C	B	B
92A0	Salix alba and Populus alba galleries			490.95		P	B	C	B	B
92D0	Southern riparian galleries and thickets (Nerio-Tamaricetea and Securinegion tinctoriae)			83.34		P	B	C	B	B
9340	Quercus ilex and Quercus rotundifolia forests			7553.6		P	B	C	B	B
9530	(Sub-) Mediterranean pine forests with endemic black pines			8185.58		P	A	B	B	B
9540	Mediterranean pine forests with endemic Mesogean pines			29330.09		P	A	C	B	B
9560	Endemic forests with Juniperus spp.			336.12		P	A	C	B	B

PF: Habitat types 6210, 7130, 9430 priority depend on the habitat characteristics. Letter 'X' indicates that the reported habitat characteristics corresponds to its 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 and 8330 (caves), the number of caves when the 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)

Representativity: A = excellent representativity, B = good representativity, C = significant representativity, D = non-significant presence

Relative Surface: A ≥ 15%, B = 2-15%, C ≤ 2%

Conservation: A = excellent conservation, B = good conservation, C = average or reduced conservation

Global: A = excellent value, B = good value, C = significant value

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		
Group	Code	Scientific Name	S	NP	Type	Size Min	Size Max	Unit	Abundance	Data Quality	Population	Conservatio
A	1194	Discoglossus galganoi			p				P	DD	C	B
B	A229	Alcedo atthis			p				P	DD	C	B
B	A405	Aquila adalberti			p				R	DD	C	B
B	A091	Aquila chrysaetos			p	23	26	p		P	C	B
B	A707	Aquila fasciata			p	15	15	p		P	B	B
B	A215	Bubo bubo			p	30	37	p		P	C	B
B	A080	Circaetus gallicus			r				P	DD	C	B
B	A103	Falco peregrinus			p	20	38	p		P	C	B
B	A244	Galerida cristata			r				C	DD	C	B
B	A078	Gyps fulvus			p	21	28	p		P	C	B
B	A092	Hieraetus pennatus			r				P	DD	C	B
B	A246	Lullula arborea			p				P	DD	C	B
B	A077	Neophron percnopterus			r		2	p		P	C	C
B	A279	Oenanthe leucura			p				P	DD	C	B
B	A346	Pyrhocorax pyrrhocorax			p				P	DD	C	B
B	A210	Streptopelia turtur			r	3148	9445	p		P	C	B
B	A302	Sylvia undata			p				P	DD	C	B
F	5302	Cobitis paludica			p		58	grids1x1	P	P	C	C
I	1051	Apteromantis aptera			p				R	DD	C	B
I	1092	Austropotamobius pallipes			p				P	DD	C	C
I	1044	Coenagrion mercuriale			p				P	DD	C	B
I	1065	Euphydryas aurinia			p				P	DD	C	B
I	1075	Graellsia isabellae			p				R	DD	C	B

Species			Population in the site								Site Assessment	
Group	Code	Scientific Name	S	NP	Type	Size Min	Size Max	Unit	Abundance	Data Quality	Population	Conservatio
M	1355	Lutra lutra			p				P	DD	C	B
M	1338	Microtus cabreræ			p				R	DD	C	C
M	1310	Miniopterus schreibersii			p				P	DD	C	B
M	1316	Myotis capaccinii			p				P	DD	C	B
M	1324	Myotis myotis			p				P	DD	C	B
M	1304	Rhinolophus ferrumequinum			p				P	DD	C	B
M	1303	Rhinolophus hipposideros			p				P	DD	C	B
P	1858	Narcissus nevadensis			p				P	DD	C	B
R	1221	Mauremys leprosa			p				P	DD	C	B

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

S: In case that the data on species are sensitive and therefore have to be blocked for any public access enter: Yes

NP: In case that a species is no longer present in the site enter: x (optional)

Type: p = permanent, r = reproducing, c = concentration, w = wintering (for plant and non-migratory species use permanent)

Unit: i = individuals, p = pairs or other units according to the Standard list of population units and codes in accordance with Article 12 and 17 reporting ([see reference portal](#))

Abundance: 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), DD = Data deficient (use this category only, if not even a rough estimation of the population size can be made, in this case the fields for population size can remain empty, but the field 'Abundance' has to be filled in)

Population: A = >15%, B = 2-15%, C = <2%, D = non-significant population

Conservation: A = excellent conservation, B = good conservation, C = average or reduced conservation

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

Global: A = excellent value, B = good value, C = significant value

3.3 Other important species of flora and fauna (optional)

Species			Population in the site						Motivation				
Group	Code	Scientific Name	S	NP	Size Min	Size Max	Unit	Abundance	Species Annex IV	Species Annex V	Other Cat. A	Other Cat. B	Other Cat. C
A	6906	Alytes dickhilleni						P	x		x	x	x
A	2351	Salamandra salamandra						P			x		x
A	5896	Triturus pygmaeus						P	x		x	x	x
F	5281	Luciobarbus bocagei						P		x		x	x
F	5286	Luciobarbus sclateri						P		x		x	x
F	5830	Salmo trutta						P			x		

Species			Population in the site						Motivation				
Group	Code	Scientific Name	S	NP	Size Min	Size Max	Unit	Abundance	Species Annex IV	Species Annex V	Other Cat. A	Other Cat. B	Other Cat. C
I	1050	Saga pedo						V	x		x		x
I		Zygaena ignifera						P			x	x	
M	1363	Felis silvestris						R	x				x
M	1360	Genetta genetta						P		x			x
M	2630	Martes foina						P					x
M	2631	Meles meles						P					x
M	2634	Mustela nivalis						P					x
M	1358	Mustela putorius						P		x			x
M	1333	Tadarida teniotis						P	x				x
P		Acer opalus subsp. granatense						P					
P		Aconitum napellus subsp. lusitanicum						P			x		
P		Allium rouyi						P			x	x	
P		Anthyllis ramburii						P				x	
P		Anthyllis rupestris						P			x		
P		Antirrhinum subbaeticum						P			x		
P		Apteranthes munbyana						P					
P		Arenaria tetraquetra						P				x	
P		Armeria villosa subsp. alcaracensis						P				x	
P		Asplenium scolopendrium						P					
P		Astragalus alopecuroides subsp. grosii						P				x	

Species		Population in the site							Motivation				
Group	Code	Scientific Name	S	NP	Size Min	Size Max	Unit	Abundance	Species Annex IV	Species Annex V	Other Cat. A	Other Cat. B	Other Cat. C
P		Astragalus cavanillesii						P			x	x	
P		Bupleurum ranunculoides						P			x		
P		Carex sylvatica						P					
P		Cirsium rosulatum						P			x	x	
P		Convolvulus boissieri						P				x	
P		Corylus avellana						P					
P		Cotoneaster granatensis						P				x	
P		Crataegus laciniata						P			x		
P		Cytisus villosus						P					
P		Dryopteris mindshelkensis						R					
P		Erodium cazorlanum						P			x	x	
P		Ferula loscosii						P			x	x	
P		Fraxinus excelsior						P					
P		Fumana baetica						P				x	
P		Genista spartioides						P					
P		Geranium cataractarum						P			x		
P		Guiraoa arvensis						P				x	
P		Hammada articulata						P					
P		Hyacinthoides reverchonii						P			x	x	
P		Ilex aquifolium						P					

Species		Population in the site							Motivation				
Group	Code	Scientific Name	S	NP	Size Min	Size Max	Unit	Abundance	Species Annex IV	Species Annex V	Other Cat. A	Other Cat. B	Other Cat. C
P		Jasione crispa subsp. segurensis						P			x	x	
P		Kernera boissieri						R			x	x	
P		Linaria verticillata subsp. anticaria						P				x	
P		Lonicera splendida						P					
P	1996	Narcissus triandrus						P	x				x
P		Petroana montserratii						P			x	x	
P		Pinguicula mundi						P			x	x	
P		Prunus mahaleb						P					
P	1849	Ruscus aculeatus						P		x			
P	1781	Santolina elegans						P	x		x	x	x
P		Sarcocapnos baetica						P				x	
P		Scilla verna subsp. ramburii						P				x	
P	1900	Spiranthes aestivalis						P	x				x
P		Succisella andreae molinae						P			x	x	
P		Taxus baccata						P					
P		Thymelaea granatensis						P			x	x	
P		Thymus funkii subsp. sabulicola						P				x	
P		Trisetum velutinum						P				x	

Species			Population in the site						Motivation				
Group	Code	Scientific Name	S	NP	Size Min	Size Max	Unit	Abundance	Species Annex IV	Species Annex V	Other Cat. A	Other Cat. B	Other Cat. C
P		Ulmus glabra						P					
P		Vella spinosa						P				x	
P		Viburnum opulus						P					
P	1587	Viola cazorlensis						P	x		x	x	x
P		Zannichellia contorta						P			x		
R	1264	Algyroides marchi						R	x		x	x	x
R	1272	Chalcides bedriagai						R	x			x	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](#))
Abundance: C = common, R = rare, V = very rare, P = present - to fill if data are deficient (DD) or in addition to population size information
Motivation: Species Annex IV and Species Annex V: the species is listed under Annex IV or Annex V of the Habitats Directive. A = Species listed in the National Red List, B = Endemic species, C = Species listed under an International convention, D = Other reasons

4. Site Description

4.1 General site character

Code	Habitat Class	Cover [%]
N06	Inland water bodies (Standing water, Running water)	1
N13	Ricefields	1
N16	Broad-leaved deciduous woodland	1
N07	Bogs, Marshes, Water fringed vegetation, Fens	1
N22	Inland rocks, Scree, Sands, Permanent Snow and ice	1
N15	Other arable land	1
N23	Other land (including Towns, Villages, Roads, Waste places, Mines, Industrial sites)	1
N11	Alpine and sub-Alpine grassland	3
N18	Evergreen woodland	3
N19	Mixed woodland	4
N21	Non-forest areas cultivated with woody plants (including Orchards, groves, Vineyards, Dehesas)	4
N20	Artificial forest monoculture (e.g. Plantations of poplar or Exotic trees)	4
N09	Dry grassland, Steppes	6

Code	Habitat Class	Cover [%]
N12	Extensive cereal cultures (including Rotation cultures with regular fallowing)	7
N08	Heath, Scrub, Maquis and Garrigue, Phygrana	28
N17	Coniferous woodland	34
Total Habitat Cover		100

4.2 Quality and importance

La Sierra de Alcaraz y Segura y los Cañones del Segura y del Mundo integra un conjunto de alineaciones montañosas con orientación suroeste-nordeste, intercaladas con angostos valles que conforman un paisaje de montaña de singular belleza. Está integrado en el dominio de las cordilleras Prebéticas, en las que predominan los materiales cretácicos (calizas y dolomías) sobre los que se han desarrollado varios karst de excepcional interés (calares), en el que abundan lapiazes, dolinas, uvalas, poldjes y cuevas. El caso más llamativo, aunque no el único, es el del Calar del Mundo, con un campo de dolinas y torcas muy bien desarrollado, y una excepcional cavidad subterránea, la Cueva de Los Chorros, probablemente la tercera de España en longitud, de cuya salida nace, conformando la cascada más alta y espectacular de la Región, el río Mundo. Ambos ríos, Mundo y Segura, junto con sus tributarios (Zumeta, Tus, etc.) conforman sendos cañones fluviales, en los que son frecuentes los escarpes de gran altura. Al ser una zona de transición entre las provincias corológicas bética, castellano-maestrazgo-manchega y murciano-almeriense, contiene una variada y rica flora, destacando la presencia de numerosos endemismos ibéricos. Las formaciones vegetales principales presentes son encinares (*Quercus rotundifolia*) en las partes más bajas, llegando hasta los 1.300 metros de altitud, y pinares que dependiendo de la altura y exposición pueden ser de pino carrasco (*Pinus halepensis*) en cotas inferiores a 1.000 metros y en solana, de pino rodeno (*Pinus pinaster*), por encima del anterior y hasta los 1.300 metros de latitud; por último aparece el pino laricio (*Pinus nigra*) en las zonas más elevadas o húmedas. Entre estas formaciones principales aparecen de forma puntual quejigares (*Quercus faginea* subsp. *faginea*), rebollares (*Quercus pyrenaica*) relicticos sobre un reducido número de enclaves de suelo ácido, y bosquetes de arces (*Acer granatense*) que cuentan con la presencia también relictica de numerosas especies submediterráneas y eurosiberianas. En las zonas de cumbres y en los claros existentes en el pinar domina el matorral almohadillado espinoso compuesto por *Erinacea anthyllis* y *Echinopartum boissieri*. Estos matorrales almohadillados tienen excelentes representaciones en los Calares del Mundo y de la Sima, ya en el piso oromediterráneo. En el Pico Cabras, que constituye la máxima altitud del territorio, este matorral se enriquece con *Vella spinosa*, *Andryala agardii*, *Santolina elegans* y *Sesamoides prostrata*. Sobre los litosuelos dolomíticos existen comunidades dolomíticas muy características, con numerosas especies de aspecto ceniciento y postrado, constituida por *Arenaria tetraquetra* subsp. *murcica*, *Convolvulus boissieri*, *Pterocephalus spathulatus*, *Scorzonera albicans*, *Thymus granatensis*, *Seseli granatense*, etc. La flora rupícola se encuentra excepcionalmente bien representada, incluyendo una gran variedad de comunidades y especies de diverso carácter (*Lafuentea rotundifolia*, *Teucrium rivas-martinezii*, *Teucrium thymifolium*, *Anthyllis ramburii*, *Geranium cataractarum*, *Sarcocapnos baetica*, *Gypsophila montserratii*, *Anthyllis rupestris*, *Teucrium rotundifolium*, *Linaria anticaria*, *Anthriscum subbaeticum*, *Saxifraga camposii*, *Moehringia intricata* subsp. *giennensis*, etc.). Los paredones rezumantes contienen al endemismo local *Pinguicula mindii*. Sobre las arenas albares del Valle del Tus aparece una peculiar comunidad dominada por *Pinus pinaster* con un sotobosque de brezal-madroñal (*Al. Ericion arboreae*) de carácter relictico. Los numerosos ríos y arroyos de la zona gozan, en general, de aceptable calidad, y contienen numerosos tipos de comunidades vegetales riparias especializadas. Desde el punto de vista faunístico, en la zona destaca la presencia de los endemismos *Microtus cabrae* y *Algyroides marchi*, además del recientemente descrito *Alytes dickilleni*. Toda el área es importante para las aves rapaces rupícolas, especialmente para el águila perdicera (*Hieraaetus fasciatus*), y también para el águila real (*Aquila chrysaetos*), búho real (*Bubo bubo*) y halcón (*Falco peregrinus*).

4.3 Threats, pressures and activities with impacts on the site

Negative Impacts				Positive Impacts			
Rank	Threats and pressures [code]	Pollution (optional) [code]	Occurrence [i o b]	Rank	Activities, management [code]	Pollution (optional) [code]	Occurrence [i o b]
H	A02		b	H	A04.02		i
H	E01.03		i	H	B02.01.01		b
H	E03		b	H	B02.05		i
H	G01		i	M	F03.01		i
H	J01		b				
M	A10.01		i				
M	G05.09		i				
M	I01		b				
M	J02.06		b				
M	K04.05		i				

Rank: H = high, M = medium, L = low
Pollution: N = Nitrogen input, P = Phosphore/Phosphate input, A = Acid input/acidification, T = Toxic inorganic chemicals, O = Toxic organic chemicals, X = Mixed pollutions
Occurrence: i = inside, o = outside, b = both

4.4 Ownership (optional)

Type	[%]
Public - National/Federal	0
Public - State/Province	0
Public - Local/Municipal	0
Public - Any Public	45
Joint or Co-Ownership	0
Private	55
Unknown	0
Total	100

4.5 Documentation (optional)

Documents: Pla Salvador R., 1981. Trabajos espeleológicos desarrollados en el karst del Calar del Mundo y Cueva de los Chorros. Lapiaz, 7.

5. Site Protection Status

5.1 Designation types at national and regional level (optional)

Code	Cover [%]
ES32	1.31
ES04	2.35
ES10	10.73
ES99	100

5.2 Relation of the described site with other sites (optional)

Designation Level	Type Code	Site Name	Type	Cover [%]
National or regional	ES32	yesares de Hellín	*	0.44
National or regional	ES04	Sierra de Las Cabras	+	2.35
National or regional	ES32	Ardal y Tinjarra	*	0.41
National or regional	ES32	Cerro de Rala	*	0.33
National or regional	ES32	Peñas Coloradas	*	0.07
National or regional	ES10	Los Calares del Mundo y de la Sima	+	10.73
National or regional	ES32	Cuerda de La Melera	+	0.06
National or regional	ES99	Área crítica águila azor-perdicera	-	100
National or regional	ES99	Los Chorros del Río Mundo	+	1.1
National or regional	ES32	La Molata y Los Batanes	*	0.01

Designation Level	Type Code	Site Name	Type	Cover [%]
National or regional	ES99	Río Endrinales	+	1.29

5.3 Site designation (optional)

Esta amplia zona integra varias zonas que ya se propusieron en 1997: Sierra de Alcaraz y Calar y Cortados del Mundo Hoces del Segura Sierra Seca y Sierra de los donceles Cumbres de Huebras y Caídas del Zumeta Sierra de las Cabras y Taibilla Sobre parte de esta zona se ha iniciado recientemente el procedimiento para la aprobación de un lan de ordenación de los Recursos Naturales, adoptándose un régimen de protección preventiva.

6. Site Management

6.1 Body(ies) responsible for the site management

Organisation: Consejería de Desarrollo Sostenible. D.G. de Medio Natural y Biodiversidad. Junta de Comunidades de Castilla- La Mancha

Address: No information provided

Email: rednaturaclm@jccm.es

6.2 Management Plan(s)

☒ Yes

Name: Plan de gestión del espacio Red Natura ES4210008 / ES0000388 "Sierra de Alcaraz y Segura y cañones del Segura y del Mundo"

Link: <http://www.castillalamancha.es/node/199661>

☐ No, but in preparation

☐ No

6.3 Conservation measures (optional)

Sobre parte del territorio se ha iniciado el procedimiento para la elaboración de un plan de ordenación de los recursos naturales.

7. Map of the Site

7.1 INSPIRE ID

No information provided

7.2 Map delivered as PDF in electronic format (optional)

No

