



NATURA 2000 - STANDARD DATA FORM
RELEASE Natura2000_end2024 (27/11/2025)
Yesares del valle del Tajo (ES4250009 - SCI)

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1. Site Identification

1.1 Type

B

1.2 Site Code

ES4250009

1.3 Site Name

Yesares del valle del Tajo

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: No information provided

National legal reference of SPA designation: No information provided

Date site proposed as SCI: 1997-12

Date site confirmed as SCI: 2006-07

Date site designated as SAC: 2015-08

National legal reference of SAC designation: Decreto 187/2015, de 7 de agosto, por el que se declaran como Zonas Especiales de Conservacion (ZEC) de la Red Natura 2000 en Castilla-La Mancha, 13 Lugares de Importancia Comunitaria (LIC), se propone a la Comisión Europea la modificación de los límites de 7 de estos espacios y se modifican los límites de 4 Zonas de Especial Protección para las Aves (ZEPA).

Explanations: Plan de gestión del espacio Red Natura aprobado mediante la Orden de 7 de agosto de 2015, de la Consejería de Agricultura, Medio Ambiente y Desarrollo Rural, por la que se aprueban: los planes de gestión de 13 espacios de la Red Natura 2000 en Castilla-La Mancha.

2. Site Location

2.1 Site-centre location [decimal degrees]

Longitude: -3.2904

Latitude: 40.0123

2.2 Area [ha]

28547.6

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
1310	Salicornia and other annuals colonizing mud and sand			4		P	B	C	B	B
1410	Mediterranean salt meadows (Juncetalia maritimi)			3.26		P	A	C	A	A
1420	Mediterranean and thermo-Atlantic halophilous scrubs (Sarcocornetea fruticosi)			4.62		P	A	C	A	A
1430	Halo-nitrophilous scrubs (Pegano-Salsoletea)			41.1		P	A	C	A	A
1510	Mediterranean salt steppes (Limonietalia)			104.78		P	A	C	A	A
1520	Iberian gypsum vegetation (Gypsophiletalia)			1660.15		P	A	C	A	A
3150	Natural eutrophic lakes with Magnopotamion or Hydrocharition - type vegetation			0.31		P	B	C	B	B
3280	Constantly flowing Mediterranean rivers with Paspalo-Agrostidion species and hanging curtains of Salix and Populus alba			14.84		P	A	C	A	A
5330	Thermo-Mediterranean and pre-desert scrub			126.01		P	C	C	C	C

Annex I Habitat Types						Site Assessment				
Code	Name	PF	NP	Cover [ha]	Caves [number]	Data Quality	Representativity	Relative Surface	Conservation	Global
6220	Pseudo-steppe with grasses and annuals of the Thero-Brachypodietea			46.74		P	B	C	B	B
6420	Mediterranean tall humid grasslands of the Molinio-Holoschoenion			102.31		D	B	C	B	B
6430	Hydrophilous tall herb fringe communities of plains and of the montane to alpine levels			5.53		P	C	C	C	C
9240	Quercus faginea and Quercus canariensis Iberian woods			20.18		P	B	C	B	B
92A0	Salix alba and Populus alba galleries			34.93		P	B	C	B	B
92D0	Southern riparian galleries and thickets (Nerio-Tamaricetea and Securinegion tinctoriae)			93.47		P	B	C	B	B
9340	Quercus ilex and Quercus rotundifolia forests			811.34		P	B	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	Conservation	Isolation	Global
B	A619	Accipiter gentilis gentilis			r				P	DD	C	B	C	B
B	A168	Actitis hypoleucos			w	51	100	i		P	B	B	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	Conservation	Isolation	Global	
B	A052	Anas crecca			w	65	357	i		P	C	B	C	B	
B	A053	Anas platyrhynchos			r	507	635	p		P	B	B	C	B	
B	A255	Anthus campestris			r				P	DD	C	B	C	B	
B	A707	Aquila fasciata			p		1	p		P	C	B	C	B	
B	A773	Ardea alba			r				P	DD	C	B	B	B	
B	A028	Ardea cinerea			r	2	3	p		P	C	B	C	B	
B	A029	Ardea purpurea			r	10	16	i		P	C	B	C	B	
B	A024	Ardeola ralloides		x	r					DD					
B	A059	Aythya ferina			w	54	244	i		P	C	B	C	B	
B	A061	Aythya fuligula			w		5	i		p	D				
B	A060	Aythya nyroca			c				P	DD	C	B	C	B	
B	A215	Bubo bubo			p	25	45	p		P	C	B	C	B	
B	A025	Bubulcus ibis			c	8	50	i		P	C	B	C	B	
B	A133	Burhinus oediconemus			p				P	DD	C	B	C	B	
B	A087	Buteo buteo			r				P	DD	C	B	C	B	
B	A149	Calidris alpina			w	1	5	i		P	C	B	C	B	
B	A147	Calidris ferruginea			c	1	5	i		P	D				
B	A145	Calidris minuta			c	1	5	i		P	D				
B	A861	Calidris pugnax			w	6	10	i		P	C	B	C	B	
B	A136	Charadrius dubius			r	5	13	p		P	C	B	C	B	
B	A137	Charadrius hiaticula			c	1	5	i		P	D				
B	A734	Chlidonias hybrida			c	11	50	i		P	C	B	C	B	
B	A197	Chlidonias niger			r	5	25	p		P	A	B	C	B	
B	A031	Ciconia ciconia			c	11	50	i		P	C	B	C	B	
B	A030	Ciconia nigra			c	1	5	i		P	C	B	C	B	
B	A081	Circus aeruginosus			p				P	DD	C	B	C	B	
B	A082	Circus cyaneus			r				P	DD	C	B	B	B	
B	A084	Circus pygargus			r				P	DD	C	B	C	C	
B	A231	Coracias garrulus			r				P	DD	C	B	C	B	
B	A026	Egretta garzetta			w	1	2	i		P	C	B	C	B	
B	A103	Falco peregrinus			p	6	8	p		P	C	B	C	B	
B	A096	Falco tinnunculus			r				P	DD	C	B	C	B	
B	A125	Fulica atra			r	198	206	p		P	C	B	C	B	
B	A126	Fulica cristata		x	p					DD					

Species			Population in the site								Site Assessment				
Group	Code	Scientific Name	S	NP	Type	Size Min	Size Max	Unit	Abundance	Data Quality	Population	Conservation	Isolation	Global	
B	A245	Galerida theklae			p				P	DD	C	B	C	B	
B	A123	Gallinula chloropus			r	101	250	p		P	C	B	C	B	
B	A189	Gelochelidon nilotica			c	11	50	i		P	C	B	C	B	
B	A135	Glareola pratincola			r				P	DD	C	B	C	B	
B	A127	Grus grus			w				P	DD	C	B	C	B	
B	A131	Himantopus himantopus			r	8	16	p		P	C	B	C	B	
B	A862	Hydrocoloeus minutus			r				P	DD	C	B	C	B	
B	A022	Ixobrychus minutus			r	8	20	p		P	C	B	C	B	
B	A022	Ixobrychus minutus			c	11	50	i		P	C	B	C	B	
B	A179	Larus ridibundus			w	12	14	i		P	C	B	C	B	
B	A156	Limosa limosa			c	11	50	i		P	C	B	C	B	
B	A889	Mareca strepera			w	16	132	i		P	C	B	C	B	
B	A242	Melanocorypha calandra			p				P	DD	C	B	C	B	
B	A073	Milvus migrans			r				P	DD	C	B	C	B	
B	A074	Milvus milvus			p				P	DD	C	B	C	B	
B	A058	Netta rufina			w	38	53	i		P	C	B	C	B	
B	A768	Numenius arquata arquata			c				V	DD	D				
B	A023	Nycticorax nycticorax			r	5	25	p		P	C	B	C	B	
B	A279	Oenanthe leucura			p	17	25	p		P	C	B	C	B	
B	A129	Otis tarda			p	85	575	i		P	C	B	C	B	
B	A214	Otus scops			r				P	DD	C	B	C	B	
B	A071	Oxyura leucocephala			r	14	16	p		P	B	A	A	A	
B	A071	Oxyura leucocephala			p	2	50	p		P	B	A	A	A	
B	A391	Phalacrocorax carbo sinensis			w	50	103	i		P	C	B	C	B	
B	A663	Phoenicopterus roseus			c				P	DD	C	B	C	B	
B	A034	Platalea leucorodia			r				P	DD	C	B	C	B	
B	A032	Plegadis falcinellus			p				P	DD	C	B	C	B	
B	A140	Pluvialis apricaria			w	1	5	i		P	C	B	C	B	
B	A005	Podiceps cristatus			r	16	17	p		P	C	B	C	B	
B	A008	Podiceps nigricollis			r	21	23	p		P	C	B	C	B	
B	A722	Porphyrio porphyrio			p	22	100	i		P	B	B	B	B	

Species		Population in the site							Site Assessment					
Group	Code	Scientific Name	S	NP	Type	Size Min	Size Max	Unit	Abundance	Data Quality	Population	Conservation	Isolation	Global
		porphyrio												
B	A722	Porphyrio porphyrio porphyrio			c	11	50	i		P	C	B	B	B
B	A205	Pterocles alchata			p		25	p		P	C	B	C	B
B	A420	Pterocles orientalis			p				P	DD	C	B	C	B
B	A346	Pyrrhocorax pyrrhocorax			p				P	DD	C	B	C	B
B	A118	Rallus aquaticus			r	51	100	p		P	C	B	C	B
B	A132	Recurvirostra avosetta			c				P	DD	C	B	C	B
B	A857	Spatula clypeata			w	15	25	i		P	C	B	C	B
B	A193	Sterna hirundo			c				V	DD	D			
B	A210	Streptopelia turtur			r	3020	9060	p		P	C	C	C	C
B	A302	Sylvia undata			p				P	DD	C	B	C	B
B	A004	Tachybaptus ruficollis			r	61	67	p		P	B	B	C	B
B	A048	Tadorna tadorna			r				P	DD	C	B	C	B
B	A128	Tetrax tetrax			p	25	110	i		P	C	B	C	B
B	A161	Tringa erythropus			c	1	5	i		P	D			
B	A166	Tringa glareola			c	1	5	i		P	C	B	C	B
B	A164	Tringa nebularia			c	6	10	i		P	B	B	C	B
B	A165	Tringa ochropus			w	5	6	i		P	C	B	C	B
B	A163	Tringa stagnatilis			c				V	DD	D			
B	A162	Tringa totanus			r	1	5	p		P	C	B	C	B
B	A892	Zapornia parva			r	1	5	i		P	B	B	C	C
B	A893	Zapornia pusilla			p	1	5	i		P	A	B	C	B
F	6168	Luciobarbus comizo		x	p					P				
F	6149	Pseudochondrostoma polylepis		x	p					P				
M	1310	Miniopterus schreibersii			w	12	297	i		G	C	B	C	B
M	1324	Myotis myotis			w				P	DD	C	B	C	B
M	1304	Rhinolophus ferrumequinum			w	18	30	i		G	C	B	C	B
M	1303	Rhinolophus hipposideros			w	1	50	i		G	C	B	C	B
P	1501	Sisymbrium cavanillesianum			p				P	DD	A	A	A	A
R	1221	Mauremys leprosa			p				P	DD	C	B	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	Other Cat. D
A	1192	Alytes cisternasii						P	x			x	x	x
A	1191	Alytes obstetricans						P	x				x	x
A		Bufo spinosus						P					x	x
A	6284	Epidalea calamita						P	x				x	x
A	1198	Pelobates cultripes						P	x				x	x
A	6945	Pelophylax perezi						P		x			x	
A	2349	Pleurodeles waltl						P				x	x	x
B	A086	Accipiter nisus						P					x	x
B	A221	Asio otus						P					x	x
B	A218	Athene noctua						P					x	x
B	A146	Calidris temminckii			1	5	i				x		x	x
B	A350	Corvus corax						P						x
B	A219	Strix aluco						P					x	x
B	A213	Tyto alba						P					x	x
M	1363	Felis silvestris						P	x				x	x
M	1360	Genetta genetta						P		x			x	x
M	2630	Martes foina						P					x	x
M	1358	Mustela putorius						P		x			x	x
M	1314	Myotis daubentonii						P	x				x	x
P		Arenaria cavanillesiana						P				x		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	Other Cat. D
P		Astragalus clusianus						P				x		x
P		Colutea arborescens						P						x
P		Cynomorium coccineum						P						x
P		Ephedra distachya						P						x
P		Lepidium cardamines						P				x		x
P		Teucrium pumilum						P				x		x
P		Vella pseudocytisus subsp. pseudocytisus						P			x	x		x
R	2436	Acanthodactylus erythrurus						P					x	x
R	2442	Blanus cinereus						P					x	x
R	2452	Coronella girondica						P					x	x
R	2466	Malpolon monspessulanus						P					x	x
R		Natrix astreptophora						P					x	x
R	2467	Natrix maura						P					x	x
R		Podarcis virescens						P				x	x	x
R	2430	Psammodromus algirus						P					x	x
R	2386	Tarentola mauritanica						P					x	x
R	5883	Timon lepidus						P					x	x
R		Zamenis scalaris						P				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)	0.5
N15	Other arable land	0.86
N22	Inland rocks, Scree, Sands, Permanent Snow and ice	1
N23	Other land (including Towns, Villages, Roads, Waste places, Mines, Industrial sites)	1.29
N26	Woodland habitats (general)	3.09
N09	Dry grassland, Steppes	3.98
N17	Coniferous woodland	6.16
N25	Grassland and scrub habitats (general)	7.82
N21	Non-forest areas cultivated with woody plants (including Orchards, groves, Vineyards, Dehesas)	8.83
N12	Extensive cereal cultures (including Rotation cultures with regular fallowing)	31.24
N08	Heath, Scrub, Maquis and Garrigue, Phryganea	35.23
Total Habitat Cover		100

Other Site Characteristics

Lugar compuesto por siete zonas que engloban los matorrales gipsófilos mejor conservados de la cuenca sedimentaria central del Tajo, incluyendo los valles de los arroyos de Borox y Seseña (margen derecha) y Cedrón margen izquierda. Son áreas muy importantes por el elevado número de endemismos de flora. Los yesares de la margen izquierda del Tajo poseen además importantes cortados fluviales que asientan una población nidificante notable de halcón peregrino. Existen también refugios notables de quirópteros cavernícolas en las simas del endokarst en yeso. Al mismo tiempo, incorporan zonas importantes para las aves esteparias, especialmente ortega y alcaraván.

4.2 Quality and importance

Este lugar engloba las áreas con estepa yesosa mejor conservadas y más extensas del Valle del Tajo y afluentes directos (Arroyo Cedrón), fundamentalmente en la provincia de Toledo. En el área geológicamente alternan yesares con margas salinas, margas, calizas y terrenos de aluvión (terrazas fluviales), por lo que pueden encontrarse próximos diversos tipos azonales de vegetación: estepa yesosa, matorrales halonitrófilos (secos o higrófilos), albardinales salinos en la base de los cerros yesosos, etc. junto a vegetación zonal (encinares, coscojares y romerales termófilos). En el área existe una interesante población disyunta de la crucífera amenazada Sisymbrium cavanillesianum, junto a la excepcionalmente rara y localizada Vella pseudocytisus, cuya única población se comparte con la Comunidad Autónoma de Madrid. No es infrecuente Lepidium cardamines, también catalogada "en peligro de extinción". Las abundantes comunidades de estepa yesosa pertenecen a la subalianza Lepidenion subulati, que engloba las estepas yesosas del valle medio del Tajo y Alcarrias. Sobre ellas habitan un gran número de especies gipsófilas de gran interés: Teucrium pumilum, Launaea pumila, Herniaria fruticosa, Centaurea hispidifolia, Thymus lacaitae, Ononis tridentata, Jurinea pinnata, Helianthemum squamatum, etc. En los yesares suelen aparecer también las raras Ephedra fragilis y Ephedra nebrodensis, así como la notable Euphorbia characias. En esta zona también existen relictos de encinar sobre yesos, de gran interés por tratarse de muestras del tipo de vegetación climax sobre sustratos yesosos en esta zona. Los piedemontes de los cerros yesosos y los fondos de los valles acumulan temporalmente humedad edáfica y cuentan con albardinales salinos (Lygeo-Lepidion cardamines), matorrales halonitrófilos de Atriplex halimus, tarayales de Tamarix canariensis y carrizales, según el gradiente de humedad. En determinadas laderas la litología son margas salinas, lo que condiciona la presencia de un matorral halonitrófilo de Salsola vermiculata, en el que tiene importantes poblaciones la rara balanofórea Cinomorium coccineum, muy aisladas de otros saladares costeros. En el área incluida en la provincia de Cuenca existe la Cueva de Montrueque, importante para varias especies de quirópteros cavernícolas de la Directiva. Existen también cuevas ocupadas por quirópteros en el área de cabecera del Arroyo Cedrón. Toda la zona parece constituir un importante corredor migratorio de quirópteros. También se incluyen las lagunas artificiales de la Dehesa Monreal (Dosbarrios), que constituyen un importante hábitat para la malvasia (Oxyura leucocephala) y otras aves acuáticas. Las áreas llanas con alternancia de cultivos cerealistas de secano y estepa yesosa albergan una interesante población de aves esteparias, en la que destacan la ortega y el alcaraván. La vegetación de estepa yesosa y los albardinales y juncales halófilos son hábitats de protección especial en Castilla-La Mancha (Anejo 1 de la Ley 9/1999 de Conservación de la Naturaleza).

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]	Positive Impacts
				No data
L	A10.01		i	
L	B02.06		i	
L	D01.02		b	
L	E01.02		i	
L	J01.01		i	
M	A01		b	
M	B02.01.02		i	
M	C01.01		b	
M	E03		i	
M	G01.03.02		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	4.04
Joint or Co-Ownership	0
Private	95.96
Unknown	0

Type	[%]
Total	100

4.5 Documentation (optional)

Documents: - Herranz Sanz J.M. 1998. Caracterización florística y edáfica de las estepas yesosas de Castilla-La Mancha.

5. Site Protection Status

5.1 Designation types at national and regional level (optional)

Code	Cover [%]
ES99	46.26
ES32	0.01

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

Designation Level	Type Code	Site Name	Type	Cover [%]
National or regional	ES32	Área Crítica debla Vella Pseudocytisus	*	0.01
National or regional	ES99	Área crítica águila azor-perdicera	*	46.26
National or regional	biosphere	La Mancha Húmeda	*	0.66
National or regional	ES99	Área crítica Vella pseudocytisus	*	0.01

5.3 Site designation (optional)

No information provided

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 2000 ES4250009 "Yesares del valle del Tajo"

Link: <http://www.castillalamancha.es/node/199630>

☐ No, but in preparation

☐ No

6.3 Conservation measures (optional)

No information provided

7. Map of the Site

7.1 INSPIRE ID

No information provided

7.2 Map delivered as PDF in electronic format (optional)

No



