



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 **ES0000490**
SITENAME **Espacio marino de la Ría de Mundaka-Cabo de Ogoño**

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1. SITE IDENTIFICATION

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1.1 Type A	1.2 Site code ES0000490
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1.3 Site name

Espacio marino de la Ría de Mundaka-Cabo de Ogoño

1.4 First Compilation date 2014-03	1.5 Update date 2014-09
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1.6 Respondent:

Name/Organisation: Dirección General de Sostenibilidad de la Costa y del Mar - Ministerio de Agricultura, Alimentación y Medio Ambiente
Address: Plaza San Juan de la Cruz s/n 28071 Madrid
Email: bzn-biomarina@magrama.es

1.7 Site indication and designation / classification dates

Date site classified as SPA:	2014-07
National legal reference of SPA designation	Orden AAA/1260/2014, de 9 de julio, por la que se declaran Zonas de Especial Protección para las Aves en aguas marinas españolas.

2. SITE LOCATION

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2.1 Site-centre location [decimal degrees]:

Longitude
-2.78944

Latitude
43.473679

2.2 Area [ha]:

17541.976

2.3 Marine area [%]

100.0

2.4 Sitelength [km]:

0.0

2.5 Administrative region code and name

NUTS level 2 code

Region Name

ESZZ	Extra-Regio
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2.6 Biogeographical Region(s)

Marine (100.0
Atlantic %)

Atlantic (0.0
%)

3. ECOLOGICAL INFORMATION

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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		Unit	Cat.	Data quality	A B C D			
						Min	Max				C R V P			
										Pop.	Cons.	Isol.	Glob.	
B	A200	Alca torda			w				P	DD	D			
B	A010	Calonectris diomedea			c				P	DD	D			
B	A197	Chlidonias niger			c				P	DD	D			
B	A003	Gavia immer			w				P	DD	D			
B	A001	Gavia stellata			c				P	DD	D			
B	A014	Hydrobates pelagicus			r	220	220	P		M	B	B	C	B
B	A183	Larus fuscus			c				P	DD	D			
B	A176	Larus melanocephalus			c				P	DD	D			
B	A604	Larus michahellis			p				P	DD	D			
B	A179	Larus ridibundus			c				P	DD	D			
B	A065	Melanitta nigra			c				P	DD	D			
B	A069	Mergus serrator			w				P	DD	D			
B	A016	Morus bassanus			c				C	DD	B	B	C	B
B	A684	Phalacrocorax aristotelis aristotelis			r	112	112	P		G	B	C	C	C
B	A011	Puffinus gravis			c				P	DD	D			
B	A012	Puffinus griseus			c				C	DD	C	B	C	B
B	A013	Puffinus puffinus			c				P	DD	D			
B	A384	Puffinus puffinus mauretanicus			c				C	DD	B	B	C	B

B	A188	Rissa tridactyla			c			P	DD	D			
B	A173	Stercorarius parasiticus			c			P	DD	D			
B	A172	Stercorarius pomarinus			c			P	DD	D			
B	A175	Stercorarius skua			c			P	DD	D			
B	A195	Sterna albifrons			c			P	DD	D			
B	A193	Sterna hirundo			c			P	DD	D			
B	A194	Sterna paradisaea			c			P	DD	D			
B	A191	Sterna sandvicensis			c			P	DD	D			
B	A199	Uria aalge			w			P	DD	D			

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)

4. SITE DESCRIPTION

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4.1 General site character

Habitat class	% Cover
N01	100.0
Total Habitat Cover	100

Other Site Characteristics

Espacio marino que se extiende a lo largo de unos 30 km de franja marina litoral. Presenta una anchura variable desde la línea de costa, llegando a alcanzar más de 7 km en algunos puntos . El límite occidental se sitúa a la altura de la ría de Ea. Los aportes hídricos de la ría de Mundaka-Guernica, controlados principalmente por la dinámica mareal y en menor medida por los aportes fluviales, generan zonas de elevada productividad a nivel local. Los fondos son predominantemente rocosos, con algunas zonas arenosas puntuales.

4.2 Quality and importance

Extensión marina a diferentes colonias de cría de paíño europeo (*Hydrobates pelagicus*) y cormorán moñudo (*Phalacrocorax aristotelis aristotelis*) establecidas a lo largo de todo el sector costero e islotes. El espacio marino se caracteriza por sus aguas poco profundas, en el contexto del cantábrico oriental, donde el cormorán moñudo consigue explotar sus recursos tróficos a mayor distancia de la costa. La zona es importante también para una gran diversidad de aves marinas migratorias, entre las que destacan, por su importancia, la pardela balear (*Puffinus puffinus mauretanicus*) y el alcatraz atlántico (*Morus bassanus*).

4.3 Threats, pressures and activities with impacts on the site

The most important impacts and activities with high effect on the site

Negative Impacts			
Rank	Threats and pressures [code]	Pollution (optional) [code]	inside/outside [i o b]
H	C03.03		b
H	F02		b
M	D03		b
H	C02		b
M	G01.01.01		b
M	H03.01		b

Positive Impacts			
Rank	Activities, management [code]	Pollution (optional) [code]	inside/outside [i o b]
	X		i

Rank: H = high, M = medium, L = low

Pollution: N = Nitrogen input, P = Phosphor/Phosphate input, A = Acid input/acidification,

T = toxic inorganic chemicals, O = toxic organic chemicals, X = Mixed pollutions

i = inside, o = outside, b = both

4.5 Documentation

Álvarez, D. y A. Velando. 2007. El cormorán moñudo en España. Población en 2006-2007 y método de censo. SEO/BirdLife. Madrid. Arcos, J.M., J. Bécares, B. Rodríguez y A. Ruiz. 2009. Áreas Importantes para la Conservación de las Aves marinas en España. LIFE04NAT/ES/000049-Sociedad Española de Ornitología (SEO/BirdLife). Madrid
SEO/BirdLife 2012. Atlas de las Aves en invierno en España 2007-2010. Ministerio de Agricultura, Alimentación y Medio Ambiente-SEO/BirdLife. Madrid. SEO/BirdLife 2013. Proyecto LIFE+ INDEMARES "Inventario y designación de la Red Natura 2000 en áreas marinas del Estado español". Unedited.

6. SITE MANAGEMENT

6.1 Body(ies) responsible for the site management:

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Organisation:	Dirección General de Sostenibilidad de la Costa y del Mar - Ministerio de Agricultura, Alimentación y Medio Ambiente
Address:	Plaza San Juan de la Cruz s/n 28071 Madrid
Email:	bzn-biomarina@magrama.es

6.2 Management Plan(s):

An actual management plan does exist:

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

7. MAP OF THE SITES

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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).
