GOOD PRACTICE



Please leave rubbish in the bins provided



Walk on the



Please respect private property



Fishing is prohibited



Plant collecting is not allowed

The capture of animals

is not permitted

Starting fires is

strictly forbidden

Emergency phone: 112



HUELVA

PARAJE NATURAL Marismas del Odiel

MORE INFORMATION

Huelva Territorial Delegation Regional Ministry of Agriculture, Livestock, Fisheries and Sustainable Development C/ Sanlúcar de Barrameda, 3. Huelva. Tel. 959 01 15 00 ventanadelVisitante







Marismas
del Odiel

Yacimiento Arqueológico de la Isla de Saltés



OTHER CATEGORIES OF PROTECTION







• ROUTE

Linear walk

• LENGTH (OUTWARD)

1,3 km

• ESTIMATED TIME (OUTWARD)

30 minutes

• DIFFICULTY

Low

• TYPE OF TRAIL

Track

• LANDSCAPE / VEGETATION

Marshland with halophile vegetation such as *Spartina maritima*, sea asparagus, *Limoniastrum* monopetalum, etc. Wide cereal fields.

• SHADE

None

SPECIAL AUTHORISATION

Yes. Needs to be requested at the Natural Landscape Offices.

RECOMMENDATIONS

This is a very sensitive ecosystem. Please do not walk outside the marked paths in order to not jeopardize its conservation.

HOW TO GET THERE

From Huelva, take the A-497 in the direction of Punta Umbría-Aljaraque. After crossing the bridge, take the road to the right in the direction of Corrales. In the first roundabout, take the road to Marismas del Odiel Natural Landscape



PARKING

The area does not have any area dedicated as a car park, but the hiking authorisation allows you to park your car in a large yard by the start of the trail.



PUBLIC TRANSPORT

Regular buses are mainly operated by the company Damas, S.A. Telephone: 902 11 44 92 www.damas-sa.es



OTHER TRAILS

The natural site offers other routes, as many as for other trails run nearby: Salinas de Bacuta, Calatilla de Bacuta, La Cascajera and El Acebuchal, the two latter require an authorisation to visit.

PROFILE OF ROUTE



MAXIMUM GRADIENT

1 m

MAXIMUM HEIGHT

3 m

MINIMUM HEIGHT

2 m

which looks like a spatula or a spoon. During the breeding season, they grow a yellowish bib and a tuft of white feathers at the back of their necks, and a yellow spot appears in the tip of their beaks. This spot is like their signature, since it is different for every

Spartina maritima.

COMMON SPOONBILL

(PLATALEA LEUCORODIA)

This elegant wader chooses the swamps

Enmedio, which is the home of the largest

colony of common spoonbills in Europe, 30%

of the total specimens. This is a threatened

is an ideal place to breed. They make their

species which has found that this wetland

nests, which are a small platform of mud and twigs, between the wild asparagus and

Their white feathers make a striking

contrast with their black legs and beak.

of Marismas de Odiel to breed, more

specifically the island called Isla de

One of their biggest threats has a natural origin: since their nests are in the ground, they can be swept away by high tides. In order to prevent this, artificial nesting platforms were built in order to minimize this risk and prevent chicks to be carried away.

specimen. Spoonbills fly and hunt in groups,

albeit never too large, and they do not

enjoy socializing with other species.



PROVINCE / MUNICIPALITIES

Huelva / Huelva

• SHEETS OF MTN MAP 1:50.000

999 - Huelva

• START / END COORDINATES

37° 12′ 27,43" N - 6° 57′ 29,95" O 37° 12′ 34,47" N - 6° 58′ 16,53" O

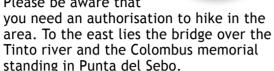


Yacimiento Arqueológico de la Isla de Saltés

The sandy hook of El Almendral is a part of the Saltés island, created by the natural evolution of the rivers Tinto and Odiel over the centuries. The first impression may be that this is an arid, dreary, unattractive, soulless place. It is hard to imagine that this was the site of important human settlement from ancient times to the Middle Ages. Tartessians, Phoenicians, Greeks, Romans and Arabs made this place an important cultural and trade hub, thanks to its strategic placement and its valuable ore, salt and fish resources.

Croplands

The trail starts in the road b the piers, shortly after crossing the Puente del Burro bridge (see [1] on the map). Please be aware that





From the beginning of the trail, you will see signs of human-made elements that have modelled the landscape. The

presence of invasive species of prickly pear to be used as a sort of fence, and the broad cereal fields, associated to the extensive sheep and horse breeding, are signs of the domestication of the marsh. Some specimens of eucalyptus were even planted, and today they stand next to the perimeter fence. The marshes extend also to the right side of the bank [2], where you can appreciate their original vegetation, such as wild asparagus and amaranths, and, of course, Spartina maritima.



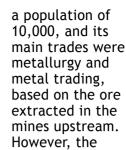
This area is heavily influenced by tides. During the low tide you may see shorebirds feeding on small crustaceans or molluscs which appear on the mud.



We advise you to look at the sky while hiking, in order to be able to appreciate the enormous quantities of birds flying by. In late summer, you may see storks gathering in large musters to prepare their migratory flight to warmer latitudes, in search of a place to breed, although it is increasingly common go have some specimens that stay to spend the winter here.

The Arab town of Shaltish







town was gradually abandoned from mid-11th century. You can now see the outline of houses, ceramic remains and fragments of the wall that formed the central fortress.

After enjoying this singular site, walk to the north-western edge of the island [4] to appreciate the different canals that discharge at this point, as well as the island called Isla de Enmedio and classified as a Natural Reserve. This a nesting space for herons, little egrets, mallards, common spoonbills, etc., and also an important resting place for migratory birds.

Now you only have to retrace your path to finish this trail.



