

Emergency phone: 112

The capture of animals

is not permitted

Starting fires is

strictly forbidden

Plant collecting is

Fishing is

prohibited

not allowed



MORE INFORMATION

Regional Ministry of Agriculture, Livestock, Fisheries and Sustainable Development. C/ Sanlúcar de Barrameda, 3. Huelva. Tel. 959 01 15 00 ventanadel**Visitante**

> Junta de Andalucía Consejeria de Agricultura, Ganadería, Pesca y Desarrollo Sostemilo





OTHER CATEGORIES OF PROTECTION



ROUTE

Circular

• LENGTH 1.7 km

• ESTIMATED TIME

30 minutes

DIFFICULTY

Low

• TYPE OF TRAIL

Track

• LANDSCAPE / VEGETATION

Marshland with halophile vegetation such as Spartina maritima, sea asparagus, Limoniastrum monopetalum, etc. Wide salt ponds.

SHADE

None

PRO

SHEL

• STAF

• SPECIAL AUTHORISATION

Not required

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 Park.

PARKING

P

There is car park at the start of the trail and there are also places nearby to leave your vehicle.

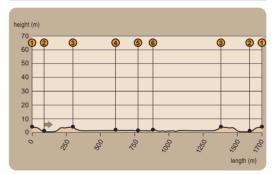
PUBLIC TRANSPORT

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, La Cascajera, El Acebuchal and El Almendral; the latter three require an authorisation to visit.

PROFILE OF ROUTE



THE DOCKS

The large quantity of waste from dredging the port of Huelva brought to the surface vestiges of its past, such as spearheads, swords, knives and even a Greek helmet, which bear witness to the fact that this harbour was used by different cultures. Mining for ore and metalworking were the main trades of the area and this ensured intense sea traffic: ships form distant shores arrived at this ore-rich area though the port of Huelva.

Along the centuries, the port has changed its appearance. The new port, the Levante dock, was built in the 1970s, replacing the early 20thcentury dock that had stood until then in its place. The industrial docks of Tharsis Dock, Rio Tinto Pier or Nuevo Puerto dock are also part of the port.

One of those docks is especially noteworthy and is, in fact, one of the most representative images of the city of Huelva: the Rio Tinto Pier This dock is formed by a large metal and wooden structure by British engineers Sir George Barclay Bruce and Thomas Gibson built between 1874 and 1876. It was operational for almost one hundred years and it was used to charge the ore extracted from the Río Tinto mining sites (more than 150 million tonnes of ore throughout their entire history) by the upper tracks, and other goods in the lower tracks.

It was seriously damaged in the 1970s, when 50 metres of the pier were removed to build a road parallel to the riverbank. Its actual appearance is the result of a renovation, started after its classification as a Cultural Heritage Site.



VINCE / MUNICIPALITIES			
Huelva / Huelva			
ETS OF MTN MAP 1:50.000			
999 - Huelva			
RT / END COORDINATES			
37° 15´ 7,73" N — 6° 58´ 7,76" O			
37° 15′ 7,71" N – 6° 58′ 7,78" O			

	4 m
MAXIMUM HEIGHT	
	4 m
MINIMUM HEIGHT	
MINIMOM HEIGHT	0 n

La Calatilla

Salinas Bacuta

This walk among the traditional salt ponds

of Bacuta we will see a rare example of

human action not negatively affecting the

natural environment, but even favouring

some of the species that live in the

marshes. Use of renewable energies such

as solar, wind power and tidal power,

and human work designed with the

environment in mind, achieve the goal of

a minimum environmental impact. Many

wading birds use the shallow water of

ponds to find food and their low walls as

sleeping places.

This path starts at the entrance of the Anastasio Senra interpretation centre, where the initial panel is located (see [1] on the map). The

trail goes south in the internal part of the fence, by the road. There is vehicle traffic so please be extremely careful. To the right, at the other side of the road, there are the Aragonesas company industrial salt evaporation ponds, when, in certain times of the year, flamingos



The Bacuta traditional salt ponds, which had been abandoned for decades, have been recently rediscovered for educational uses.

come to feed. Shortly afterwards, the trail reaches the bridge over the Caño de la Calatilla stream, which divides in two the Bacuta island [2]. From the bridge there is an impressive view of the city and the port of Huelva. A little further on down the road, the trail turns left and goes between the salt pons by a narrow wooden walkway [3] until reaching one of the walls of the crystallization halls.



We are in the middle of the salt ponds; from here, you can see the different systems for creating sea water canals and reservoirs: channels, pipes and floodgates create a labyrinth path during the course of which sea water is turned into salt.

We can also see how wildlife has made their home in the salt ponds, feeding on the shallow water of the ponds and canals. Herons, little egrets, stilts and other waders share this feeding spot.

At the end of the wall of the crystallization hall, the path turns left and then right to the banks of the Odiel river, where a viewpoint stands [4]. This viewpoint offers a magnificent perspective over the port of Huelva, which span from the bridge over the Odiel river to the left, to the Estadio Colmbino football pitch, and includes the shipbuilding yards, the fishing ports, the canoeing dock, the loading bay and the metal structure of the Rio Tinto Pier. It is, without a doubt, a unique view.

The salt ponds

The trail goes back a short section and turns left, over the highest wall that runs parallel to the shore [5]. This area has been rewilded with tamarisk. mastic and other shrubs for soil consolidation purposes. To the right stand again the crystallization halls, and the vegetation on the walls is adapted to the highly saline environment (halophile plants) such as the Limoniastrum monopetalum, with its muted green leaves which, in spring, blooms with spectacular mauve flowers that light up the entire marsh.



This plant is considered "the joy and pride of marches", its spectacular flowers fill with colour an otherwise monochromatic and drab landscape.

At the end of the wall there is a field where a shed [6] stands and is used as the interpretation centre for the traditional salt ponds. This plain was used to store the salt for further transportation. The path continues taking a wall which runs parallel to the previous one, but is a little lower. This section

of the trail is surrounded by the typical marshland vegetation. A little before the end of this wall, you must make a U-turn to go back to the starting point,



ending your route. When taking the road, you may stop at the bird spotting point located at the end of the path that starts at the other side of the road.



The plants growing in these salt marshes are perfectly adapted to this hostile environment. Some exude salt through their leaves while others simple prevent salt from entering their cells.

