

### BIRDING ROUTES EXTREMADURA

THE MOST COMPLETE GUIDE TO BIRDING IN THE REGION MAP OF ROUTES AND PROTECTED AREAS ~ 20 ITINERARIES BIRDS AND SEASONS ~ DOWNLOADABLE TRACKS

### **PUBLISHER**

### General Directorate of Tourism Junta de Extremadura

Producto de Turismo Ornitológico Birding in Extremadura Club www.birdinginextremadura.com www.turismoextremadura.com

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Producto de Turismo Ornitológico Birding in Extremadura Club

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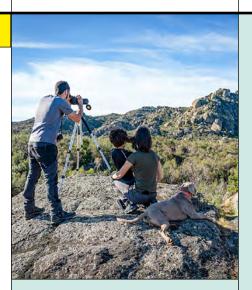
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### BIRDING ROUTES IN EXTREMADURA

T

wenty routes for birding and enjoying the nature of Extremadura.

Ways to explore dehesas, mountains, Mediterranean scrub, valleys, plains, forests and rivers, reservoirs and wetlands, agricultural areas and urban environments, a

 $\rightarrow$ 

region with a diversity of landscapes spread over 41,600 square kilometres.

This guide gives you up-to-date information on the natural resources of Extremadura so that you can make the most your birding experience, without missing out on interesting details and ensuring total respect for the environment. In each itinerary you will find the species that you can see at different times of the year, a map with the best birding sites, the most important habitats, a QR code with the route track and some notes on historical heritage, culture and gastronomy.

The Bird List of Spain, from SEO/BirdLife which gives the species that officially make up the entire Spanish avifauna, is updated annually and contributes to the knowledge of our biodiversity. Extremadura is shown to be one of the most fascinating destinations in Europe for birders, due to the richness and variety of its avifauna. Furthermore, in Extremadura, you can enjoy one of the areas of the Iberian Peninsula with the best populations of large raptors and steppe birds in Europe.

These resources, together with excellent conditions for birding, have led to the creation of a tourism sector highly specialized in supporting birding. The region is an international pioneer in this activity, and the first to develop a product

### THE GUIDE: USER MANUAL

ne ro simp rigou othe

he routes have been designed with simplicity, but without compromising rigour in terms of their birding and other attractions. Each has the

following information: an outline map, a table with the most representative bird species and the best time to see them according to the following categories:



club, Birding in Extremadura, which was created in 2012. More and more companies and public entities are part of this initiative that offers a quality service to visitors concerned about nature conservation.

The effort and ongoing work of statutory bodies, professionals and volunteers from conservation organizations are essential in Extremadura to maintain its biodiversity and continue to be such an extraordinary place to enjoy birds. Through the participation of these organizations in national and international conservation projects, they contribute directly to the conservation of the wildlife of Extremadura, Spain and Europe, highlighting the most valuable resources of the region, its nature, its people, and the birds.

With the purpose of marvelling at their colours, songs and flight, we have produced this birding guide for you.

### INFORMATION OF INTEREST

Location

**and access**: how to reach the starting point of each route.

**Route description**: with GPS coordinates of the fork sections or points of interest that will make it possible to get the most out of the route.

Ornithological values: the most notable species of birds on the route are detailed here, although there are many more species in the area that could be observed.

Timing of the route: the best time of year for the route or what can be seen in each season.

Other environmental and cultural attractions: additional information on other attractions in the area and that can be accessed as an option.

**Resident**: birds that are in the region all year round.

**Summer visitors**: breeding birds that will be in the region during spring and summer, migrating to their winter quarters at the end of the summer

**Winter visitors**: birds that do not breed in in the area, but spend the autumn and winter months here.

**Passage migrants**: birds that pass through the region on migration from their breeding areas in the north to their wintering areas further south.

### ROUTES

Extremadura <u> Birding in</u>

**JLLUSTRATED MAP** 

Thanks to the excellent state of has 71 SPAs (Special Protection Areas for birds) covering more which to date, 340 species of birds (288 of them breeding) 26.15% of its surface area - in ornithological paradise that conservation of its habitats, than one million hectares have been recorded. Extremadura is an

### **LOCATION MAP**







RAMSAR Site

Protected Landscape

Natural Reserve

UNESCO Geopark

<u>of Extremadura</u>



### MORE THAN 150 OBSERVATION POINTS

Along the 20 routes in the guide there are bird observation points.

Furthermore, along with the route map, you can look at the list of birds at each point. In the QR code that you will see on your right and within each route, you can expand the information on the birds that you might see there and go to the point with Google Maps.

Simple, practical and easy.

### 15 WALKING TOURS AND MORE THAN 150 POINTS OF INTEREST

In addition to the birds that can be seen, we will also show you on the map of each route some suggested walking routes and the most notable points of heritage, natural and interpretive interest. Remember to expand this information in the QR codes to be able to download them or view them on Google Maps.

# BIRDING IN EXTREMADURA

## Gabriel y Galán Reservoir

### **GOOGLE MAPS**

PROVINCE OF CÁCERES

Ten routes with their track and points of interest.

### **GOOGLE MAPS**

PROVINCE OF BADAJOZ

Ten routes with their track and points of interest.

## **Y**

The Sierra de Gata is located in the northwest of the province of Cáceres, a mountainous area declared a special protection area for birds (SPA Sierra de Gata and Valle de las Pilas) and a special conservation area (SAC Sierra de Gata).







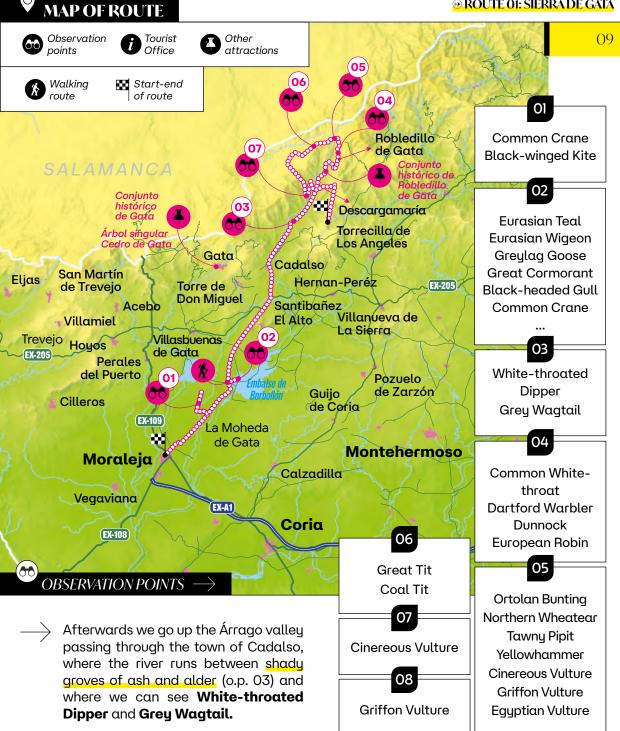
LENGTH
79,5 KM (VEHICLE)
+3 KM (ON FOOT)

MODALITY
VEHICLE AND
ON FOOT

SURFACE TYPE
ASPHALT AND
DIRT TRACK

e will begin in Moraleja, touring the meadows, pastures and irrigated crops of the Alagón River towards the Rivera de Gata reservoir (o.p. 01) where the wintering population of Common Crane and Black-winged Kite stands out. Back on the Moheda road we will continue to the Borbollón reservoir to take a walk along the path that surrounds this water body (o.p. 02) that is home to Eurasian Teal, Eurasian Wigeon, Greylag Goose, Great Cormorant, Black-headed and Lesser Black-backed Gulls...that use the islet of Parra Chica as a roost during winter; and breeding birds such as White Stork, Little Egret, Cattle Egret and Grey Heron.





### **ASSOCIATED HABITATS**

Scrub Rivers and streams Mountain

### **BIRDS BY SEASON ON** THE ROUTE

### RESIDENT Cinereous

Vulture Griffon Vulture Bonelli's Eagle Coal Tit

### **SUMMER VISITORS**

Black Stork Egyptian Vulture Ortolan **Bunting** Tawny Pipit

### WINTER **VISITORS**

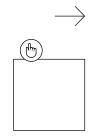
Dunnock Yellowhammer Eurasian Bullfinch Common Crane



We continue through Descargamaría and Robledillo de Gata. between mountains such as Bolla (1518 m) and Gomara (1167 m) and ascending to Puerto Viejo we will stop at the Lagartera viewpoint (o.p. 04) which offers a good view of the Árrago valley and its slopes covered by black pine, stunted holm oaks, Pyrenean oaks and enormous tree heaths; an ideal place to see Dartford Warblers and Common Whitethroat, Dunnock, European **Robin** etc. Before the Viejo pass, a forest track to our left allows us to explore this area of high peaks (o.p. 05) for summer visitors such as Ortolan Bunting, Northern Wheatear, Tawny Pipit... or wintering birds, even possibly Yellowhammer, of which there is only one record in this secluded enclave. Much more common here is the flupast of carrion feeders such as Cinereous. Griffon or **Egyptian Vultures**, and in the pine forests (o.p. 06) you can find Great and Coal Tits. We return to Descargamaría along a road that twists between steep valleys and slate ravines where the presence of Cinereous Vultures, with an important breeding population, becomes more frequent (o.p. 07), their activity concentrated in the northern slopes of Gomara.

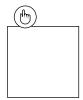
### TIMING

In autumn and winter species such as **Common Cranes** and geese can be found on irrigated land, pastures and water bodies. In spring breeding birds such as Black Stork, Egyptian Vulture, Booted and Short-toed Eagles.



### **GOOGLE MAPS**

Follow the route directly in the navigator



TRACK OF THE ROUTE Download the KMZ file and follow the route

Once in Descargamaría we take the road to Robledillo again, to turn off to our right and ascend a dirt track towards the summit and the viewpoint of the impressive waterfall known as Chorro de los Ángeles (o.p. 08); The proximity to a feeding station (of the network authorized by the Extremaduran authorities) makes this place an ideal place for watching vultures, especially **Griffon Vultures** that breed in large numbers on the cliffs of the Sierra de los Ángeles.





### **OTHER ATTRACTIONS**

### 01

### **HISTORICAL SITES**

Towns of Gata and Robledillo de Gata. Also, Hoyos, Trevejo and San Marín de Trevejo, in the western part of the region.

### 02

### **A FALA**

Local language in use in the towns of San Martín de Trevejo, Erjas and Valverde del Fresno. Designated as an asset of cultural interest with the category of intangible heritage.

### 03

### GATA-HURDES OIL

Local denominación de origen for extra virgin olive oil from the Manzanilla Cácereña variety of olives.

### 04

### WATERFALLS

El Chorrituelo, Chorro de los Ángeles and La Cervigona.

## ERRAS DE AMINADILLA

Tierras de Granadilla and Valle del Ambroz valley are located in the north of the province of Cáceres. This area is characterized by the great altitudinal range between the dehesas and the peaks of Tras la Sierra. The special protection area for birds (SPA) Gabriel y Galán Reservoir, the special conservation area (SAC) Sierra de Gredos and Jerte Valley or the protected landscape Castañar Gallego de Hervás are some of its natural treasures.



### LENGTH

TIERRAS DE GRANADILLA

37,3 KM (VEHICLE) + 1,3 KM (ON FOOT)

VALLE DEL AMBROZ

17,5 KM (VEHICLE) + 3 KM (ON FOOT)



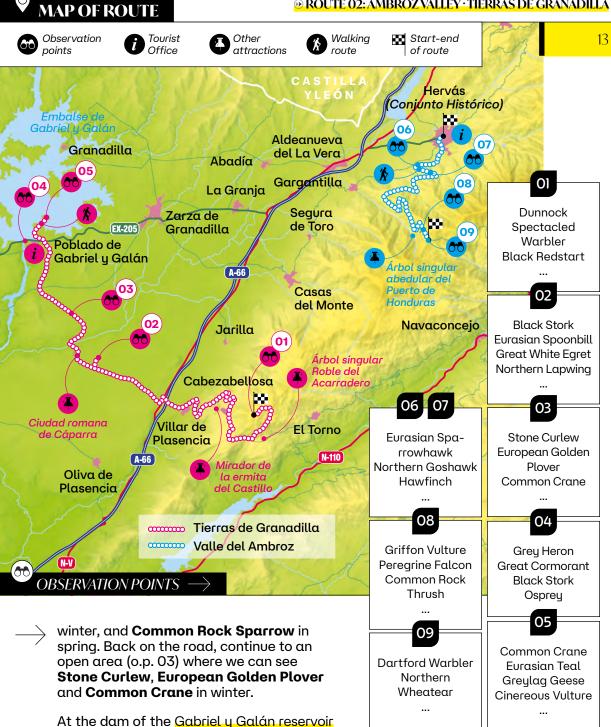




ASPHALT AND
DIRT TRACK

he route through Tierras de Granadilla begins at Pitolero Peak (o.p. 01) where we can find **Dunnock**, **Black Redstart**, **Spectacled Warbler**, **Common** and **Blue Rock Thrushes**. After descending through the Pyrenean oak forest, we head towards Guijo de Granadilla and enters a dehesa of holm oak and cork oaks reaching the small Fresnedilla reservoir (o.p. 02) where **Black Stork** can be seen all year round; **Eurasian Spoonbill** and **Great White Egret** on passage; **Northern Lapwing**, **Common Crane** and **European Golden Plover** in







### ASSOCIATED HABITATS

Dehesa Mountain

BIRDS BY SEASON ON THE ROUTE

### **RESIDENTS**

Griffon Vulture Northern Goshawk Peregrine Falcon Golden Eagle Blue Rock Thrush Dartford Warbler Rock Bunting

### SUMMER VISITORS European

Honey Buzzard Golden Oriole Pied Flycatcher Western Bonelli's Warbler Common Rock Thrush Bluethroat Dunnock Common

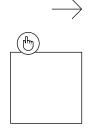
Whitethroat



(o.p. 04) there is a colony of **Grey Heron** in poplar trees that is also a winter roost for **Great Cormorant** and where you can also see **Black Stork** and **Osprey**. Finally we head to El Anillo (o.p. 05) where we can see the arrival of **Common Cranes** and **gulls** to their roosts, **Eurasian Teal**, **Greylag Geese** and **Great Crested Grebes** in the winter. **Cinereous Vulture**, which breeds north of the reservoir, are regularly seen overhead.

The route through the Ambroz Valley begins in Hervás, with a stop to take a walking tour of the Gallego sweet chestnut grove (o.ps. 06 and 07) with forest birds such as Eurasian Sparrowhawk, Northern Goshawk, European Honey Buzzard, Hawfinch, Golden Oriole, Lesser Spotted Woodpecker, Short-toed Treecreeper, Eurasian Nuthatch, Eurasian Jay, Mistle Thrush, Pied Flycatcher, Western Bonelli's Warbler etc. Returning to the road, we emerge from the woodland (o.p. 08) where we can see species of rocky areas such as Griffon Vulture, Peregrine Falcon, Golden Eagle, Common and Blue Rock Thrushes, Black Redstart and Rock Bunting.

Finally, at the top of the Honduras Pass (o.p. 09) we can observe high-altitude scrub birds such as Common Whitethroat, Dartford Warbler, Ortolan and Rock Buntings, Northern and Black-eared Wheatears, Dunnock and Woodlark.



### **GOOGLE MAPS**

Follow the route directly in the navigator



### TRACK OF THE ROUTE Download the

KMZ file and follow the route

### **TIMING**

The route through Tierras de Granadilla is very interesting in autumn and winter thanks to the presence of large numbers of wintering and resident birds on the pastures and the reservoir. The Ambroz Valley route is best during the summer, when the deciduous forests and peaks have the highest density of birds present.



### **(**+)

### **OTHER ATTRACTIONS**

### 01

### ROMAN TOWN OF CÁPARRA

Site and interpretation centre of this town associated with the Vía de la Plata.

02

### VIEWPOINT OF THE CHAPEL OF THE CASTLE

Spectacular viewpoint on the Cerro del Búho at Cabezabellosa. 03

### SINGULAR TREES

Birch at the Honduras Pass and Pyrenean oak at Acarreadero 04

### HERVÁS

Historical town and important tourist and cultural centre in Valle del Ambroz.

La Vera and Valle del Jerte are located in the northeast of Cáceres province, in the foothills of the Gredos Mountains. In the first, are the special protection areas for birds (SPA) the Jaraíz Lesser Kestrel colony and River Tiétar and pine forests. The latter also protects the water courses of the gorges of La Vera and is in turn an area of special conservation, as are the Monasterio de Yuste and Sierra de Gredos and Jerte Vallev.



LENGTH

22,6 KM (VEHICLE)

+5,2 KM (ON FOOT)







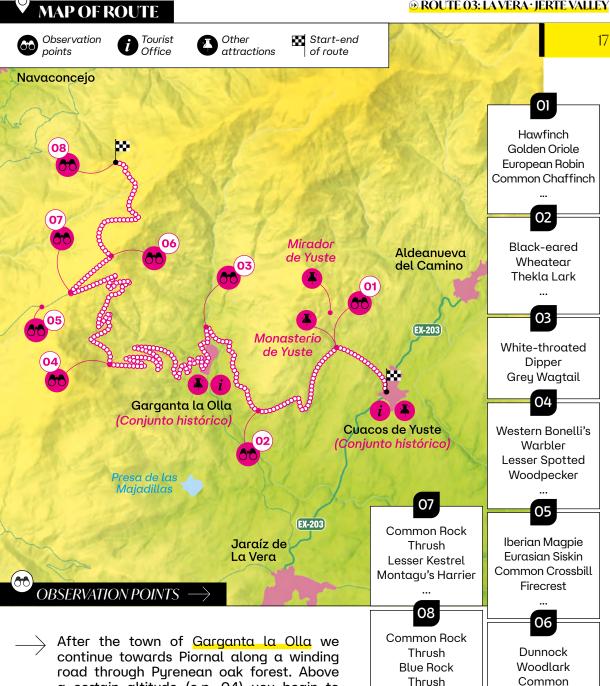
MODALITY VEHICLE AND ON **FOOT** 



**SURFACE TYPE** ASPHALT, DIRT TRACK AND CROSS COUNTRY

We begin the route in Cuacos heading to the Yuste monastery (o.p. 01) around which provides our first observations of forest birds: Hawfinch, Golden Oriole, European Robin. Common Chaffinch, Great and Blue Tits, Short-toed Treecreeper, Eurasian Nuthatch, Eurasian Jau, Mistle Thrush. Long-tailed Tit, Blackcap, Carrion Crow... Once we have passed the forest we enter an area of open country with low scrub (o.p. 02) where it is possible to see Black-eared Wheatears, and **Thekla Lark**, to then continue through cherry and olive groves, which in winter hold **Song Thrush** and **Redwing**, and occasionallu **Brambling.** Further on we cross the Mayor Gorge (o.p. 03), ideal for looking for White-throated Dipper and Grey Wagtail.





Bearded Vulture

Nightingale

Eurasian Wren

a certain altitude (o.p. 04) you begin to

hear the abundant Western Bonelli's

Warbler and the scarcer Lesser Spotted Woodpecker and Pied Flycatcher (better



### ASSOCIATED HABITATS

Mountain

BIRDS BY SEASON ON THE ROUTE RESIDENT

Griffon Vulture
Eurasian
Sparrowhawk
Peregrine
Falcon
Lesser Spotted
Woodpecker
Thekla Lark

### SUMMER VISITORS

Firecrest
European
Honey
Buzzard
Short-toed
Eagle
Common
Rock Thrush
Lesser Kestrel

### WINTER VISITORS

Goldcrest Song Thrush Brambling Eurasian Siskin

### PASSAGE MIGRANTS

Montagu's Harrier cenizo

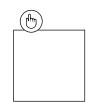


in areas with old trees), and birds of prey such as **European Honey Buzzard** or **Eurasian Sparrowhawk**. Once we reach the Piornal Pass, the section on foot begins on the first track on the right, crossing a cattle grid, although we can first visit the small pine forest (o.p. 05) located about 500 m to the left to look for **Iberian Magpie**, **Coal** and **Crested Tits**, **Firecrest** and sporadically **Common Crossbill** during the breeding season, and during the winter other species too like **Goldcrest**, **Eurasian Siskin** and occasionally **Brambling** and **Fieldfare**. Around the pine forest **Common Whitethroat** is also present and **Garden Warbler** and **Iberian Chiffchaff** have occasionally bred.

On the section on foot, we cross a landscape of heaths and brooms among scattered Pyrenean oaks (o.p. 06) where in spring it is easy to see Dunnock, Woodlark, Common Nightingale, Eurasian Wren, Dartford, Western Subalpine and Melodious Warblers, Ortolan and Rock Buntings. In front of the Villa Martín house (o.p. 07) you can find Spectacled Warbler and even Common Rock Thrush on the rocks to the south. In the summer, Lesser Kestrels come up to hunt in this area and in August and September, Montagu's Harriers pass through. From here the path to the left takes us to the Piornal reservoir, with the rock formation of Peña Negra (o.p. 08) to which we will ascend cross-country. There we can see Common and Blue Rock Thrushes, Spectacled Warbler, Black Redstart, Common Kestrel and perhaps other birds of prey such as Eurasian Sparrowhawk, European Honey Buzzard, Peregrine Falcon, Eurasian Hobby, Booted and Short-toed Eagles.

There are an increasing number of sightings of **Bearded Vultures** thanks to the reintroduction programme in the Sierra de Gredos.

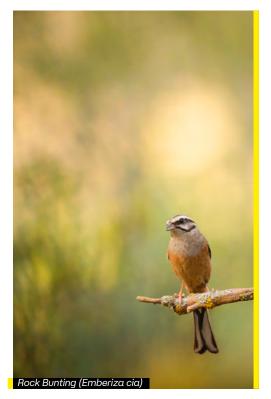




GOOGLE MAPS Follow the route directly in the navigator



TRACK OF THE ROUTE Download the KMZ file and follow the route



### TIMING

The best time to visit is from April to October, especially May, June and July. Winter is suitable for the first part of the route, although the final stretch on foot through mountain scrub usually hosts few species and the Piornal pass is usually closed to traffic in case of snow.

### **OTHERATTRACTIONS**

### 01

### **HISTORICAL SITES**

In La Vera: Villanueva de La Vera, Valverde de La Vera, Cuacos de Yuste, Pasarón de La Vera and Garganta la Olla. And in the Jerte Valley: Cabezuela del Valle.

### 02

### YUSTE MONASTERY

Located in the La Vera region is the Yuste monastery, known as the retreat of Emperor Charles V. Open every day.

### 03

### GARGANTA DE LOS INFIERNOS NATURAL RESERVE

It is the best-known protected area in the north of Cáceres, with Los Pilones as its talismanic landscape.

### 04

### **JARRAMPLAS**

Every year, on January 20, this ancient festival classified as being of national tourist interest is celebrated. **NATURAL PARK** 

**BIOSPHERE** RESERVE

This route is in the southwest of the province of Cáceres, on the border with Portugal, which here forms the natural park and transboundary biosphere reserve of Tajo-Tejo Internacional. It is a landscape marked by the great river and the immense areas of dehesas and Mediterranean forest that surround it on both sides of the border.







LENGTH 39,7 KM (VEHICLE) +7,6 KM (ON FOOT)

**MODALITY VEHICLE AND** ON FOOT

**SURFACE TYPE** ASPHALT, DIRT TRACK AND PATH

e begin in the town of Herrera de Alcántara, specifically on the banks of the Tagus River at the Fishermen's Houses, where the dock of the Balcón del Tajo tourist boat is located and the highly recommended Mari Loza botanical trail begins, which allows you to explore the spectacular riparian vegetation. On the way up to Herrera there is a viewpoint next to the road (o.p. 01) that overlooks the valley and the magnificent, shaded slopes that surrounds it, with the masses of strawberry tree, viburnam, false olive and olive groves on terraces that makes this a good place to see Song Thrush, Hawfinch and Eurasian **Bullfinch**, mainly in autumn and winter.









### \_\_\_\_\_

### ASSOCIATED HABITATS

Mediterranean forest Dehesa

> BIRDS BY SEASON ON THE ROUTE

Rivers and streams

### **RESIDENT**

Griffon Vulture
Golden Eagle
Peregrine
Falcon
Bonelli's Eagle
Cinereous
Vulture
Black
Wheatear

### SUMMER VISITORS

Booted Eagle Short-toed Eagle Black Stork Egyptian Vulture

WINTER VISITORS

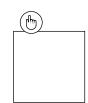
Song Thrush Hawfinch Eurasian Bullfinch



track to the left that will take us to the Las Viñas area (PR-CC 96 trail) where, after parking in the parking lot provided for this, we can ascend to a spectacular observation tower (o.p. 03) to admire the interesting landscape of the International Tagus (to enter the tower you must request the key in advance at the El Péndere interpretation centre in Santiago) as well as birds of prey such as Golden, Bonelli's, Booted and Short-toed Eagles, Cinereous, Griffon and Egyptian Vultures. Then we descend on foot to the viewpoint located on the riverbank (o.p. 04) to watch Griffon and Egyptian Vultures and Black Storks on the cliffs above the river.

Returning to Santiago we follow the signs for Batán from the Buraco tourist complex to reach on foot (1.3 km) the Los Barreros cliffs (o.p. 05) where there is a large colony of **Griffon Vultures** and where **Blue Rock Thrush**, **Crag Martin** and, with luck, **Bonelli's Eagle** can be seen. We finish the route on foot (2.5 km) ascending to the Buraco rock shelter (o.p. 06) where, in addition to its rock paintings and the spectacular views of this border region, you can see the same species as at the previous point.





### **GOOGLE MAPS**

Follow the route directly in the navigator



### TRACK OF THE ROUTE

Download the KMZ file and follow the route



### TIMING

The characteristics of the park make this route interesting all year round: in winter spectacular flocks of Wood Pigeons and in spring breeding birds such as Black Stork, Egyptian Vulture, Booted and Short-toed Eagle... Summer is very hot, so avoid going out in the middle of the dau, which is also the least favourable for bird watching. During this time, pre-migratory concentrations of Black Stork occur.

### **+**

### **OTHER ATTRACTIONS**

### **UI**

### **DOLMENS**

we can learn about their relevance in the region by visiting the interpretation centre about megaliths in Santiago de Alcántara and visit nearby the Lagunita dolmens.

### 02

### VALENCIA DE ALCÁNTARA

Historical complex that houses the Jewish Gothic neighbourhood, synagogue, fortress and temple of Rocamador.

### 03

### THE DEER RUT

The spectacular rut of the deer in early autumn.

### 04

### BALCÓN DEL TAJO BOAT

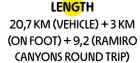
Tourist boat that runs through part of the natural park. Starting points in Cedillo and Herrera de Alcántara.

### PORTA ESERVO

### ANCHOS RAMIRO

The route is located in the central west of the province of Cáceres. The Canchos de Ramiro rise above the Alagón River and form, together with surrounding valleys and mountain ranges, the special protection area for birds (SPA) and special conservation area (SAC) *Canchos de Ramiro and Ladronera*. The Portaje reservoir is a small artificial wetland that hosts waterbirds of international importance according to Ramsar criteria.







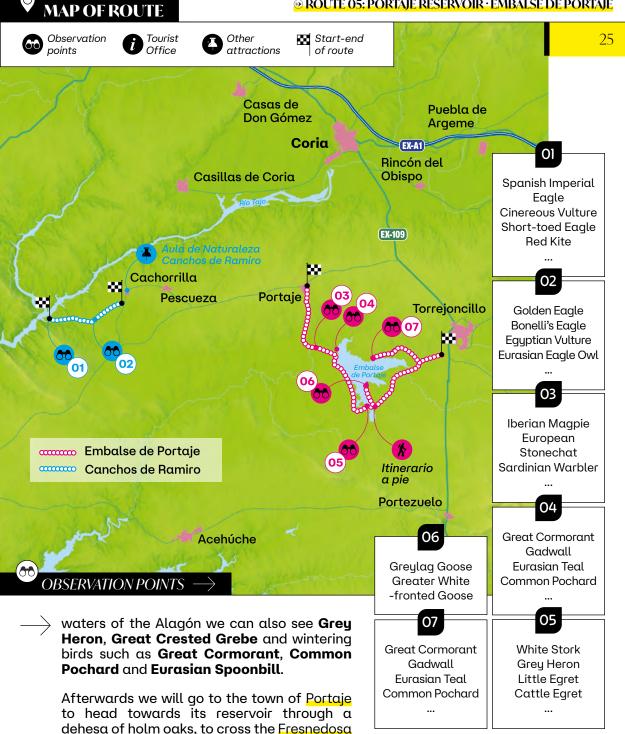
MODALITY VEHÍCULO AND ON FOOT



ASPHALT AND DIRT TRACKS

e will begin by heading towards the Canchos (canyons) de Ramiro on foot (recommended) or by vehicle from the vicinity of Cachorrilla, through a dehesa (o.p. 01) where Spanish Imperial, Short-toed and Booted Eagles, Cinereous Vulture, Red and Black Kites, and small birds such as Iberian Magpie, Eurasian Hoopoe, Blue and Great Tits, and Common Chaffinch can be seen. We will reach Boquerón (o.p. 02), where there is a picnic area and a few metres below an ideal place to admire the Alagón River and the canyons themselves, with their large colony of Griffon Vultures and where Golden and Bonelli's Eagles, Egyptian Vultures, Eurasian Eagle Owl, Common Kestrel, Peregrine Falcon and Black Stork can be seen. In the





### ASSOCIATED HABITATS

Dehesa

Reservoirs and ponds Rocku Areas

BIRDS BY SEASON ON THE ROUTE

### RESIDENT

Spanish
Imperial Eagle
Cinereous
Vulture
Red Kite
Iberian Magpie
Eurasian
Hoopoe
Blue Tit
Great Tit
Common
Chaffinch

### SUMMER VISITORS

Short-toed Eagle Booted Eagle Egyptian Vulture Black Stork

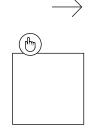
### WINTER VISITORS

Great Cormorant Common Pochard Northern Shoveler



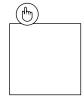
valley (o.p. 03) where small birds such as **Iberian Magpie**, **European Stonechat**, **Sardinian Warbler**, **Common Chaffinch** and **Eurasian Hoopoe** can be seen. We continue to the reservoir's dam (o.p. 04) to look for wintering birds such as **Great Cormorant**, **Gadwall**, **Eurasian Teal**, **Common Pochard**, **Northern Shoveler** and occasionally **Osprey** and residents such as the **Great Crested** and **Little Grebe**, **Mallard** and **Red-crested Pochard**, which has one of its few breeding sites in Extremadura here.

We will skirt the reservoir to its shallow end and a small observation hide (o.p. 05) where there are breeding colonies of White Stork, Grey Heron, Little and Cattle Egret. Throughout the summer there will be Black Stork and groups of Eurasian Spoonbill. A few metres further on, a path emerges on the left that allows you to explore part of the shore on foot (o.p. 06) where, especially during autumn and winter, a range of species such as Greylag and Greater White-fronted Geese, Eurasian Curlew, Sanderling, Curlew and Wood Sandpipers, Pied Avocet, Black Tern, Common and Ruddy Shelducks and even rarities like Buffbreasted Sandpiper or Bar-tailed Godwit. We can make a final stop on the other side of the reservoir (o.p. 07) to repeat the search for the species already mentioned.



### **GOOGLE MAPS**

Follow the route directly in the navigator



### TRACK OF THE ROUTE Download the

KMZ file and follow the route

### TIMING

The routes can be done together or separately and at any time of the year thanks to the numerous and attractive resident species, although they are especially interesting during the breeding season with the arrival of the summer visitors and during winter.





### OTHER ATTRACTIONS

### 01

### HISTORICAL COMPLEX OF CORIA

Walls, convents and palaces, castle, cathedral... the capital of Alagón is home to one of the most outstanding historical complexes in Extremadura.

### **02**

### **LA ENCAMISÁ**

December 7 in Torrejoncillo, a festival of national tourist interest.

### 03

### MARMIONDA CASTLE

In the nearby town of Portezuelo, a fortress of Almohad origin.

### 04

### BARCO DEL TAJO

Tourist boat with tours to the surroundings of the Canchos de Ramiro NATIONAL PARK

PARK

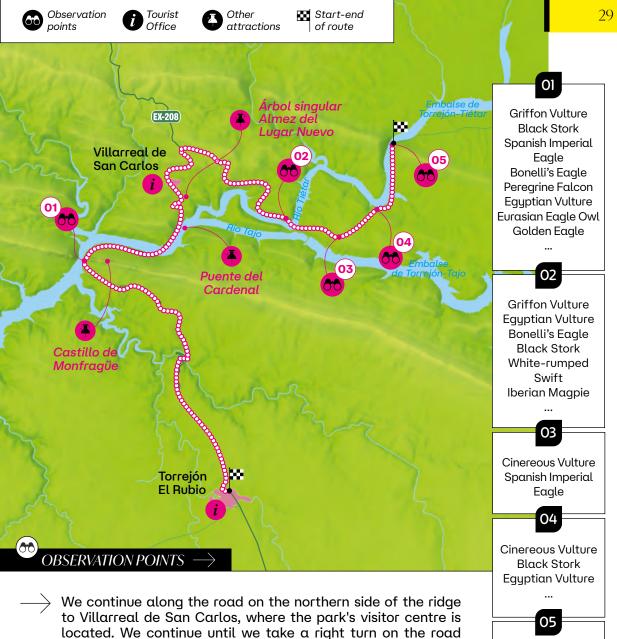
Monfragüe is located in the centre of the province of Cáceres, at the confluence of the Tagus and Tiétar rivers. It is the only national park in Extremadura and is also part of the UNESCO biosphere reserve bearing the same name, which occupies a much larger land surface around it. It is also a special protection area for birds (SPA) and a special conservation area (SAC).



e start the route at the Bird Centre in Torrejón el Rubio, heading along the EX-208 towards Monfragüe passing below the castle to reach Salto del Gitano (o.p. 01) in front of the impressive rocky cliff of Peña Falcón. Here is the largest viewable colony of Griffon Vulture in the park. Black Stork, Spanish Imperial, Golden and Bonelli's Eagles, Peregrine Falcon, Egyptian Vulture and Eurasian Eagle Owl can be seen here. Pay attention as well to small birds such as White-rumped Swift and Black Wheatear.







signposted Saltos de Torrejón to proceed to the Tajadilla

viewpoint (o.p. 02) close to the Torrejón-Tiétar dam, where

there is a hide, picnic area and ample parking. Opposite is a

cliff allowing good observations of **Griffon** and **Egyptian Vultures**, **Bonelli's Eagle**, **Black Stork** and **White-rumped** 

Spanish Imperial Eagle

Griffon Vulture

### \_\_\_\_\_\_

### ASSOCIATED HABITATS

Dehesa Mediterranean

forest

Rocky Areas

### BIRDS BY SEASON ON THE ROUTE

### **RESIDENT**

Griffon Vulture
Cinereous
Vulture
Spanish
Imperial Eagle
Bonelli's Eagle
Peregrine
Falcon
Eurasian Eagle
Owl
Golden Eagle

### SUMMER VISITORS

Black Stork
Egyptian
Vulture
Whiterumped Swift
Short-toed
Eagle
Western
Orphean

### WINTER

Warbler

Great Cormorant Dunnock

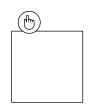


Swift, as well as other small birds such as **Iberian Magpie** and **Lesser Spotted Woodpecker**.

After crossing the dam of the Torrejón-Tiétar reservoir, we stop at the Báscula viewpoint (o.p. 03), a good place to see **Cinereous Vulture** and, with luck, **Spanish Imperial Eagle**. We continue to the Higuerilla viewpoint (o.p. 04) which provides a beautiful panoramic view of the Tiétar River. On the hillside opposite **Cinereous Vulture** breed and we may see **Black Stork** and **Egyptian Vulture**.

Finally, we arrive at the Tiétar gorge (o.p. 05), at the northeast exit of the park. Although more modest in size than Peña Falcón, it is the other hot spot in Monfragüe for **Griffon Vulture**, **Spanish Imperial Eagle**, **Eurasian Eagle Owl** (the best place in the park) and **Egyptian Vulture**. Although the proposed route ends here, we can continue to La Bazagona along this road that first runs through an old cork oak forest where **Lesser Spotted Woodpecker** and **Iberian Chiffchaff** breed. Beyond that is an area of dehesa favoured by red deer during the rut and a colony of **White Stork** and **Grey Heron** to the west, beside the Tiétar River. The final part of dehesas and irrigated crops is of great interest in autumn and winter due to the presence of **Common Cranes** and occasionally **Brambling**.





### **GOOGLE MAPS**

Follow the route directly in the navigator



### TRACK OF THE ROUTE Download the

KMZ file and follow the route

### TIMING

Although any time of the year allows you to see the characteristic species, the best is spring, although in autumn and winter non-breeding species are also present, sometimes including surprising rarities. In the months of July and August it is better to take advantage of the first and last hours of the day, as the middle of the day can be very hot and the birds slow down their activity. Between September and October the deer rut takes place.



### **+**

### **OTHER ATTRACTIONS**

### **UI**

### HERITAGE

Monfragüe Castle, Cardenal Bridge (sometimes submerged under the waters of the Tagus) and cave paintings, for which there are specific guided tours.

### 02

### NETTLE-TREE OF LUGAR NUEVO

Unique tree next to Villarreal de San Carlos, in the Ojaranzo orchard, with a circular route and a small picnic area.

### 03

### INTERPRETATION CENTRES

In Villarreal de San Carlos and in Torrejón el Rubio.

### 04

### THE DEER RUT

The spectacular rut of the deer in early autumn.

**ORNITHO-**LOGICAL **PARK** 

The Arrocampo reservoir is in the northeast of the province of Cáceres, within the Monfragüe biosphere reserve. It is a special protection area for birds (SPA) equipped with an ornithological park in the town of Saucedilla to facilitate your visit.

Theroutecoversthetwoitinerariesofferedbytheornithological park: the first part is advisable to do on foot, while the second is a short trip by vehicle between Saucedilla and a nearby irrigation pond. Both begin at the park's information office, where they will give us the keys to the six hides.









LENGTH 4,7 KM (ON FOOT) Y 3,5 KM (VEHICLE)

MODALITY ON FOOT Y VEHICLE

**SURFACE TYPE** DIRT AND ASPHALT TRACK

200 m from the beginning of the first route we find Hide No. 1 (o.p. 01), from which water birds like Western Swamphen, Water Rail, Little Bittern, Savi's Warbler and Squacco Heron. Towards the southwest you reach Hide No. 2 (o.p. 02), perhaps the most interesting, with the presence of Great Bittern and Bluethroat in winter, and Purple Heron. Bearded Tit and Penduline Tit

















Western Swamphen Water Rail Little Bittern Savi's Warbler Squacco Heron

### 02

Great Bittern Bluethroat Purple Heron Bearded Tit Penduline Tit

### 03

White Stork Great Cormorant Eurasian Coot Great White Egret Great Crested Grebe Mallard Gadwall Eurasian Teal Northern Shoveler

### 04

Western Marsh Harrier Grey Heron Great Bittern Gull-billed Tern Osprey

Great Cormorant Great White Egret Osprey



in spring. Further on southwest we reach Hide No. 3 (o.p. 03) with a wide view of open water of the reservoir and the interior wall, a nesting place for White Storks and a resting place for Great Cormorants and herons. It is also a good place to see Eurasian Coot, Great White Egret, Great Crested Grebe, Mallard, Gadwall, Eurasian Teal and Northern Shoveler. Returning to the east we reach Hide No. 4 (o.p. 04) located next

### $\rightarrow$

### ASSOCIATED HABITATS

Reservoirs and ponds

### BIRDS BY SEASON ON THE ROUTE

### RESIDENT

Western Swamphen Little Bittern Squacco Heron Great Crested Grebe Western Marsh Harrier

### SUMMER VISITORS

Purple Heron Eurasian Beeeaters Eurasian Spoonbill

### WINTER VISITORS

European Golden Plover Great Bittern Bluethroat Great Cormorant

### PASSAGE MIGRANTS

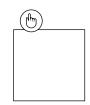
Bearded Tit Great White Egret



to the road bridge. Here the eastern view is of greater interest, a part of the reservoir favoured by **Western Marsh Harrier** and all species of heron. You can see birds in flight over the road such as **Grey Heron, Great Bittern, Gull-billed Tern** and **Osprey**.

Back at the information office we begin the second section, driving through Saucedilla to continue along an asphalt and dirt track that runs between crops, pastures and dehesas where it is possible to see **Black-winged Kite** and **Great Spotted Cuckoo** among other species. At the end of the route we reach Hide No. 5 (o.p. 05) overlooking the Cerro Alto pond, where you can see **Great Cormorant** and occasionally **Great White Egret** and **Osprey**. Although the route ends here, we can continue to the Dehesa Nueva pond and to another end of the Arrocampo reservoir to see more water birds; **Eurasian Bee-eaters** in the breeding season; **Greylag Goose**, **European Golden Plover** and **Stone Curlew** in winter, and various birds of prey all year round.





#### **GOOGLE MAPS**

Follow the route directly in the navigator



# TRACK OF THE ROUTE

Download the KMZ file and follow the route

#### TIMING

Arrocampo can be visited throughout the year, although in July and August it is advisable to visit it at dawn and dusk because during the hottest hours the birds reduce their activity. In spring the greatest attraction is the breeding herons and marsh birds. In winter, due to the unique water temperature conditions, typically summer species can be found, while from August to October and from February to April, numerous birds on passage increase the bird richness of this wetland.



# **+**

#### **OTHER ATTRACTIONS**

# 01

#### BELVÍS DE MONROY CASTLE

Fortification originating from the 14th century, in the town of the same name.

# 02

# CHURCH OF SAN PEDRO AD VINCULA

In Casatejada, declared an asset of cultural interest.

# 03

#### PUERTA DE MONFRAGÜE INTERPRETATION CENTRE

In Toril, all the information about the biosphere reserve.

# 04

#### SAUCEDILLA LESSER KESTREL COLONY

Declared urban special protection area for birds (SPA). INDEX

The Sierra de San Pedro is located in the west of Extremadura, along the border between the provinces of Cáceres and Badajoz, a series of medium and low-altitude mountains with large extensions of Mediterranean forest and dehesas with river valleys supporting well-preserved native vegetation. It is a special protection area for birds (SPA) and a special conservation area (SAC).











LENGTH 65 KM (VEHICLE) +7 (ON FOOT)

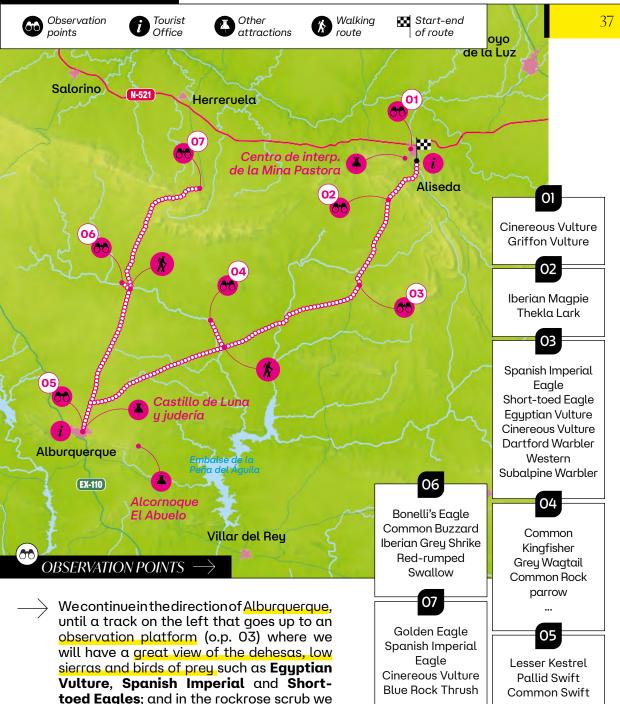
MODALITY A PIE Y VEHICLE

**SURFACE TYPE** ASPHALT, DIRT TRACKS AND PATHS

e begin in Aliseda, at the viewpoint of its reservoir (o.p. 01), a good starting point to admire the landscape of rock outcrops on the small mountain ranges, areas of Mediterranean forest, large dehesas and riverine habitats, giving us the opportunity to see large carrion feeding birds such as Griffon and Cinereous Vultures. We continue along the EX-303 road to the sanctuary of Nuestra Señora del Campo (o.p. 02), located on a hill above the extensive dehesas, a good place to enjoy watching Iberian Magpie or rutting deer in September. Throughout the journey we will be able to observe family groups of Common **Cranes** feeding in the dehesas.







can find **Dartford Warbler** throughout the

# ASSOCIATED HABITATS

Mediterranean forest Dehesa Rocky areas

#### BIRDS BY SEASON ON THE ROUTE RESIDENT

Spanish Imperial Eagle Golden Eagle Bonelli's Eagle Cinereous Vulture Griffon Vulture Common Buzzard

# SUMMER VISITORS

Lesser Kestrel
Short-toed
Eagle
Booted Eagle
Egyptian
Vulture
Pallid Swift

# WINTER VISITORS

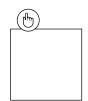
Common Crane Red Kite Firecrest Song Thrush



year and **Western Subalpine Warbler** during the breeding season. Onwards towards Alburquerque and before crossing the Albarragena riverbank we will take, preferably on foot, a dirt track on the right that will take us to the medieval bridge of Las Arenosas (o.p. 04), to look for **Common Kingfishers**, **Grey Wagtail** or listen to the song of **Common Nightingale**. And in the surrounding dehesas there are groups of **Common Rock Sparrow**, **Short-toed Treecreeper** and **Eurasian Nuthatch**.

Back on the road we head to the town of Alburquerque following the EX-324, whose historic complex is also declared an urban special protection area for birds (SPA) due to the presence of Lesser Kestrel. The church of San Mateo (o.p. 05) has a colony of this species and we can also see Pallid and Common Swifts from March to August. Returning to the EX-324, now heading towards Herreruela, we will reach the Albarragena river again, where we can park and take a path that leaves before the bridge—and then passes under it—to walk to another old bridge (o.p. 06) located just over 600 m upstream. On this short walk we can see the Iberian Grey Shrike, Zitting Cisticola, Red-rumped Swallow and birds of prey overhead such as Common Buzzard or Bonelli's Eagle.

Finally, we continue to the old Herreruela railway station (o.p. 07), one of the best public places to enjoy the deer rut (September) which also offers great opportunities to observe birds of prey such as the **Spanish Imperial** and **Golden Eagles**, **Cinereous**, **Griffon and Egyptian Vultures**. In the breeding season, **Rock Buntings**, **Blue Rock Thrushes** and **Western Orphean Warblers** provide the soundtrack to this landscape.



#### **GOOGLE MAPS**

Follow the route directly in the navigator



#### TRACK OF THE ROUTE

Download the KMZ file and follow the route



#### **TIMING**

The Sierra de San Pedro is one of the world's strongholds of the Mediterranean forest, whose main characteristic is the enormous biodiversity it houses throughout the year, with numerous species of resident birds such as the Spanish Imperial Eagle, Cinereous Vulture or Bonelli's Eagle. However, in the spring and summer, the frenetic reproductive activity always offers greater chances of sightings.



# **+**

## OTHER ATTRACTIONS

# **U**1

#### **MINA PASTORA**

Interpretation centre and visit to this ancient and unique iron mine

# 02

#### **CASTILLO DE LUNA**

One of the most spectacular and best-preserved fortresses in Extremadura.

# 03

#### JEWISH QUARTER

This old Jewish quarter and the other monuments in Albuquerque are declared an asset of cultural interest with the category of historical site.

# 04

# GRANDFATHER CORK OAK

This old specimen of Quercus suber, with an estimated age of 350 years, is declared a unique tree.

# ACERES PLAINS

# FRUILO PLAINS

The route is located on the plains that extend between the cities of Cáceres and Trujillo, one of the areas of greatest ornithological importance in the region with four special protection zones for birds (ZEPA): Llanos de Cáceres and Sierra de Fuentes, Magasca, Riberos del Almonte and Lesser Kestrel colonies in Trujillo and Cáceres.

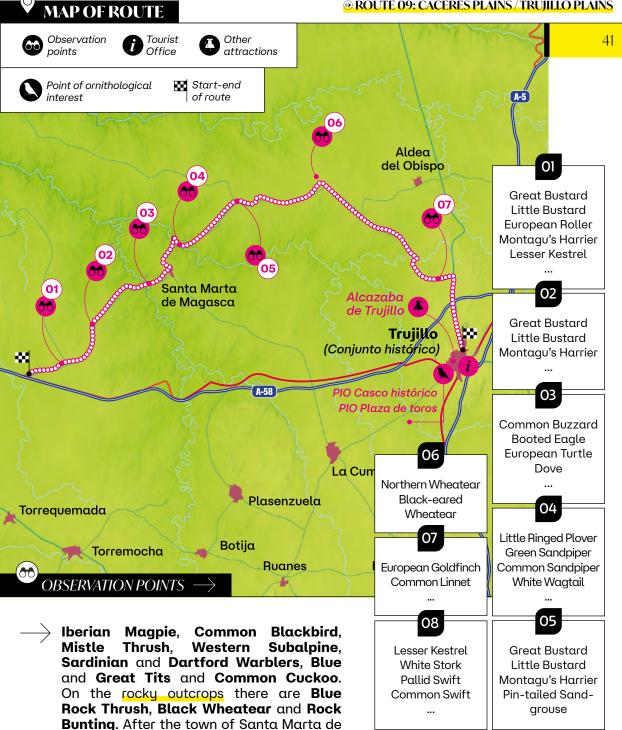


e start at exit 35 of the A-58 towards Santa Marta de Magasca, making the first stop (o.p. 01) to take the paved track to our left and start looking for Great and Little Bustard, European Roller, Montagu's Harrier, Lesser Kestrel, Pin-tailed and Black-bellied Sandgrouse, Stone Curlew and other birds such as Corn Bunting, Calandra and Thekla Larks and Spanish Sparrow. Following the route we will stop at the entrance of another farm (o.p. 02) to look for the same species, as well as Black-eared Wheatear, Greater Short-toed Lark, Eurasian Hoopoe, European Stonechat, European Bee-eater... and due to the abundant livestock, perhaps Griffon, Cinereous or Egyptian Vultures.

The Tamuja River valley (o.p. 03) offers a wooded habitat where you can see Common Buzzard, Booted Eagle, European Turtle Dove,







# ASSOCIATED HABITATS

Crops and Grasslands

Towns and Cities

Rivers and Streams

#### BIRDS BY SEASON ON THE ROUTE

#### RESIDENT

Great Bustard Little Bustard Pin-tailed Sandgrouse Black-bellied Sandgrouse

# SUMMER VISITORS

Lesser Kestrel Montagu's Harrier

# WINTER VISITORS

Northern Lapwing European Golden Plover Meadow Pipit

#### **EN PASO**

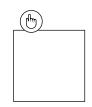
Northern Wheatear Black-eared Wheatear



Magasca we will descend to the Magasca River (o.p. 04) to take a short walk along its banks and look for Little Ringed Plover, Green and Common Sandpipers, White and Grey Wagtails... and other species that take advantage of the cover of the wooded valley sides such as Black Kite, Short-toed Eagle, Eurasian Sparrowhawk, Eurasian Eagle Owl, Black Stork, Wood Pigeon, Eurasian Jay, Eurasian Wren, Eurasian Nuthatch, Short-toed Treecreeper, Common Chaffinch and Melodious Warbler.

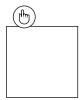
We continue until the junction with the CC-128 (o.p. 05) where a path parallel to the road allows us to explore the area on foot to look for Great and Little Bustards, Montagu's Harrier, Pintailed Sandgrouse, Stone Curlew... and given the proximity of Monfragüe, perhaps eagles. Golden, Spanish Imperial and Bonelli's Eagles use these areas as hunting grounds. Later, we will walk along the Puente Mocha trail (o.p. 06) where most of the species of the plains can be observed, during autumn passage also Northern and Black-eared Wheatear, Pied Flycatcher, Tawny Pipit, Whinchat, Western Yellow Wagtail and in winter European Golden Plover, Northern Lapwing, Hen Harrier, Meadow Pipit, Eurasian Skylark, White Wagtail and Black-headed and Lesser Black-backed Gulls.

Reaching the Calleja de la Breña (o.p. 07) we will take a short walk through this area of holm oaks and granite outcrops with European Goldfinch, Common Linnet, European Greenfinch, European Serin, Little Owl, Eurasian Wren, Eurasian Hoopoe, European Stonechat, Zitting Cisticola, Spotless Starling, Iberian Grey Shrike, etc. Finally, in Trujillo we will visit its historic centre (o.p. 08) and its breeding colonies of Lesser Kestrels, White Storks, Pallid and Common Swifts, etc.



#### **GOOGLE MAPS**

Follow the route directly in the navigator



#### TRACK OF THE ROUTE

Download the KMZ file and follow the route



#### TIMING

The beauty of the plains and the contrast with the river valleys make this route recommended at any time of the year, even in summer if you avoid the hottest hours of the day. Spring is the most appropriate time to visit due to the numerous summer species, although in winter it can be just as interesting with the residents and the arrival of numerous wintering birds.





## **OTHER ATTRACTIONS**

# CÁCEDES

### CÁCERES

A monumental city declared a World Heritage Site for its excellent state of conservation.

02

#### TRUJILLO

It is also an important historical complex in which its castle stands out.

03

#### LOS HORNOS FAUNA RECOVERY AND ENVIRONMENTAL EDUCATION CENTRE

Next to the town of Sierra de Fuentes.

04

#### **URBAN BIRDS**

Colonies of Lesser Kestrels and other species in Cáceres and Trujillo.

# ILLUERCAS IBORES JARA

**UNESCO** GEO-

# **PARK**

The Villuercas Ibores Jara region is declared a UNESCO world geopark due to its geological importance and is also a special protection area for birds (SPA).











LENGTH 61 KM (VEHICLE) 12 KM (ON FOOT)

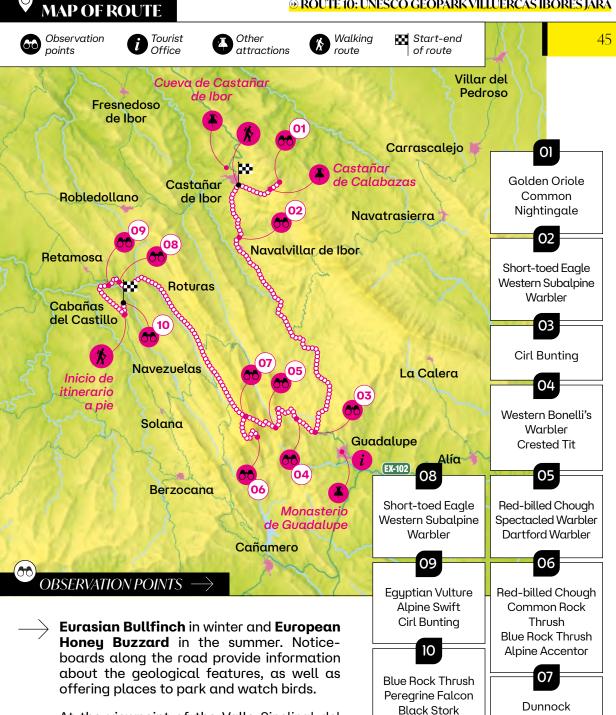
MODALITY **VEHICLE AND** ON FOOT

**SURFACE TYPE** ASPHALT, CONCRETE AND PATH

e start at the entrance of the walking trail (o.p. 01) that leads to the sweet chestnuts and torrent of Calabazas. It hosts typical woodland species such as Golden Oriole, **Lesser Spotted Woodpecker** and **Melodious Warbler**. The first section of the track is excellent for orchids and reptiles such as Schrieber's Green Lizard.

Returning to the car, continue on the EX-118 in the direction of Guadalupe, towards a picnic area (o.p. 02) looking across the lbor valley. The olive orchards and patches of scrub have **Western** Subalpine Warblers, Common Nightingales and Cirl Buntings. Short-toed Eagles can be seen. Continue until the Collado del Humilladero (o.p. 03) that offers a view down to Guadalupe and where we can see Long-tailed Tit. Eurasian Jau and Cirl Bunting. We then drive up the road signposted for the Pico de Villuercas. The road climbs through belts of pines, sweet chestnut and finally Pyrenean oak, to a good spot (o.p. 04) to pause and see woodland species like Western Bonelli's Warbler and Crested Tit, as well as





At the viewpoint of the Valle Sinclinal del Vieigs (o.p. 05), Red-billed Chough can be

# \_\_\_\_\_

# ASSOCIATED HABITATS

Scrub

Mediterranean Forest

> Rivers and Streams

Rocky areas

Mountain

#### BIRDS BY SEASON ON THE ROUTE

#### RESIDENT

Bonelli's Eagle Griffon Vulture Cinereous Vulture Peregrine Falcon

# SUMMER VISITORS

Alpine Swift
Whiterumped Swift
Egyptian
Vulture
Short-toed
Eagle
Booted Eagle

# WINTER

Wallcreeper Alpine Accentor Eurasian Bullfinch



seen as well as **Dartford**, **Spectacled** and **Western Subalpine Warblers** in the scrub. A short walk leads you to a snow well. Continue onto the summit (o.p. 06) for views from the highest point in the Villuercas (1600 m) where we can look for **Common** and **Blue Rock Thrushes**, **Rock Bunting** and **Red-billed Chough**. In the winter, groups of **Alpine Accentor** can be present and **Wallcreeper** have been found here.

We return to take the small road of las Acebadillas signposted to Navezuelas (o.p. 07), a steep cement road down through a spectacular woodland of Pyrennean oak and cork oak, with scree slopes and past the source of the Almonte River. After passing through Navezuelas and Roturas we reach a picnic site (o.p. 08) which offers a view of the eastern side of the Apreturas del Almonte gorge. From the other side (o.p. 09) there is a spectacular view of the rock face, which is especially good in the afternoon to admire its **Griffon Vulture** colony, as well as **Red-rumped Swallow**, **Alpine** and **White-rumped Swifts**. The Almonte River here has **Grey Wagtail** and **White-throated Dipper**.

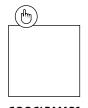
The route ends at the village of Cabañas del Castillo, ascending by foot to the castle (o.p. 10), which offers spectacular views and the possibility of seeing **Rock Bunting**, **Blue Rock Thrush**, **Egyptian Vulture**, **Peregrine Falcon**, **Black Stork**.... and in winter **Alpine Accentor**.



#### TIMING

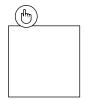
In addition to the residents, numerous summer species choose the geopark to breed, both in its abrupt quartzite ridges and in its profuse forests and rivers, which makes this time especially interesting for birding. In winter, species which are unusual in Extremadura, such as Wallcreepers and Alpine Accentors, due to the altitude of these mountains.





#### **GOOGLE MAPS**

Follow the route directly in the navigator



# TRACK OF THE ROUTE

Download the KMZ file and follow the route

### **OTHERATTRACTIONS**

# **01**

# CALABAZA SWEET CHESTNUT TREES

This spectacular grove of centuriesold sweet chestnut trees has been declared a unique tree of Extremadura.

# 02

# CASTAÑAR DE IBOR

One of the six natural monuments of Extremadura, it is one of the caves with the greatest abundance and variety of spelothems in the peninsula.

# 03

# ROYAL MONASTERY OF GUADALUPE

Declared a World Heritage Site by UNESCO, next to the historical complex of the town of Guadalupe, it is an essential visit.

# 04

#### SNOW WELL

This old medieval structure was designed to supply ice to the monastic complex of Guadalupe.

# RIVER GUADIANA WEIR

The route is located on the Guadiana River as it passes through the city of Badajoz and has two different sections: one on foot along the left bank to the weir and another by vehicle along the right bank to the mouth of the Caya River. This section of the Guadiana is declared a special protection area for birds (SPA) Azud de Badajoz.



#### LENGTH

4,4 KM (ON FOOT, LEFT BANK ONE WAY) Y 10,2 KM (VEHICLE, RIGHT BANK)



MODALITY
ON FOOT AND
VEHICLE



SURFACE TYPE URBAN, ASPHALT AND DIRT ROAD

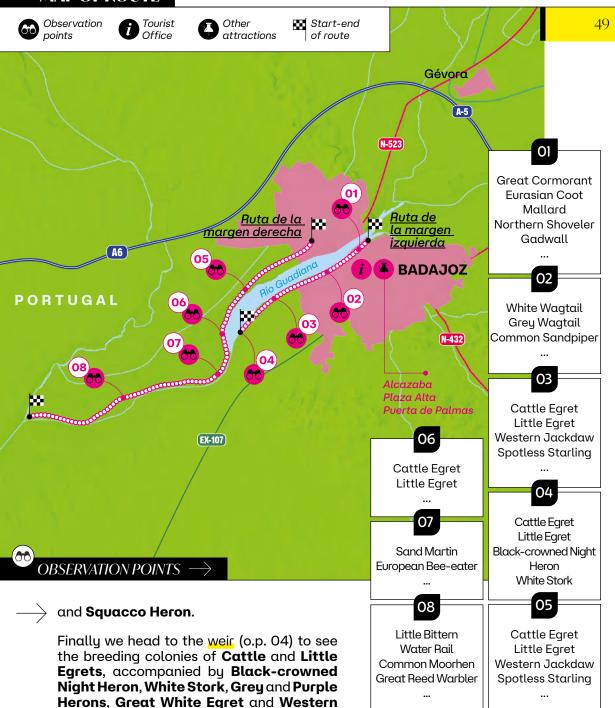
#### **LEFT BANK**

e begin at the Autonomía bridge, taking the river walk to the Old or Palmas bridge (o.p. 01) to look for birds such as **Great Cormorant**, **Eurasian Coot**, **Mallard**, **Gadwall**, **Eurasian Spoonbill**, a colony of **House Martin** and **Alpine Swift** that nest on the bridge. We continue until we pass the University bridge (o.p. 02) to observe waterefowl and, as on the entire route, **White** and **Grey Wagtails**, **Common** and **Green Sandpipers**, **Black-winged Stilt** and **Common Snipe**. We will continue, passing the **Boyal bridge** to find ourselves in front of some islands (o.p. 03) frequented by **Cattle** and **Little Egrets**, **Western Jackdaw**, **Spotless** and **Common Starlings**, with a roost of **Great Cormorant** on one of them in winter. In winter and on migration, we can also see **Osprey** 









# \_\_\_\_\_\_

# ASSOCIATED HABITATS

Rivers and Steams

Towns and Cities

#### BIRDS BY SEASON ON THE ROUTE

#### RESIDENT

Cattle Egret Little Egret Grey Heron Eurasian Coot

#### SUMMER VISITORS

Eurasian Reed Warbler Great Reed Warbler Sand Martin

# WINTER VISITORS

Lesser Blackbacked Gull Blackheaded Gull Common snipe

#### PASSAGE MIGRANTS

Squacco Heron Wood Sandpiper

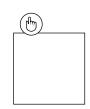


**Swamphen**. In winter, **Squacco Heron** and large concentrations of **Black-headed** and **Lesser Black-backed Gulls** are present.

#### **RIGHT BANK**

We start at a roundabout on Elvas Avenue, taking the exit to the Sancha Brava trail and passing under the Boyal Bridge to our first stop (o.p. 04) to observe an island that in winter is a roost for Great Cormorant and frequented by Cattle and Little Egrets, Western Jackdaw, Spotless and Common Starlings. We will continue to the weir wall (o.p. 05) to see the breeding colonies of Cattle and Little Egrets, accompanied by Black-crowned Night Heron, White Stork, Grey and Purple Herons, Great White Egret and Western Swamphen. In winter, Squacco Heron and large concentrations of Black-headed and Lesser Black-backed Gulls are present.

We continue to a gravel pit (o.p. 06) where Sand Martin, European Bee-eater and Common Kingfisher nest in its banks. In the surrounding willow groves there are Golden Oriole, Penduline Tit, Common Nightingale, Cetti's and Melodious Warblers, Eurasian Wren and Common Chaffinch. From here to the end of the route at the mouth of the Caya River, passing through to the next observation point (o.p. 08), reeds and willows offer another very interesting habitat for Little Bittern, Water Rail, Common Moorhen, Eurasian Reed and Great Reed Warblers, Red Avadavat and Common Waxbill. In winter Bluethroat and Common Chiffchaff are present.



#### GOOGLE MAPS

Follow the route directly in the navigator



#### TRACK OF THE ROUTE

Download the KMZ file and follow the route



#### **TIMING**

Any time of year is good to see birds around the weir, although spring is especially recommended because of the heron colonies and river thickets, where the songs of numerous species make the routes very rewarding. Winter is interesting for the roosts and the presence of wintering species.





#### **OTHERATTRACTIONS**

# **U**1

#### **BADAJOZ**

Offers excellent culture and an interesting historical complex in which the citadel and the Plaza Alta stand out.

# 02

#### BADAJOZ CARNIVAL

Among the most populous and fun in Spain.

# 03

#### AL-MOSSASSA BATALYAWS FESTIVAL

In September, commemorating the founding of Badajoz by the Arabs.

# 04

#### **MUSEUMS**

The Museum of Contemporary Art (MEIAC), the Provincial Archaeological Museum and the Museum of Fine Arts (MUBA) stand out. NATURAL PARK

# ORNALV

**WETLANDS** 

MÉRIDA

Cornalvo and the Mérida wetlands are located in the north centre of the province of Badajoz, a series of channels and reservoirs that include the special protection areas for birds (SPA) Los Canchales Reservoir, Montijo Reservoir and Cornalvo Reservoir and Sierra Bermeja, the latter declared a natural park.









LENGTH
68 KM (VEHICLE) +
8 KM (ON FOOT)

MODALITY
VEHICLE AND
ON FOOT

SURFACE TYPE
ASPHALT, DIRT
TRACKS AND PATHS

e begin at the Roman bridge of Mérida (o.p. 01) crossing the Guadiana River, one of the urban areas of greatest ornithological interest in Extremadura where you can see Little Bitterns, Western Swamphen, Penduline Tit and Alpine Swift, among others. From Mérida we begin the trip by vehicle heading towards Trujillanos, where the Cornalvo Natural Park interpretation centre is located. We continue to the Roman dam of the reservoir (o.p. 02) where we can take a circular route of about 6.5 km that completely surrounds it. During the visit, we will be able to observe, depending on the time of year, water birds such as Great Crested Grebe, Eurasian Spoonbill and Red-crested Pochard, and small birds such as Eurasian Nuthatch, Short-toed Treecreeper, Western Subalpine and Western Orphean Warblers.

Returning to the dam, we continue by vehicle to the Las Muelas



reservoir (o.p. 03), a small wetland with a great diversity of water birds and waders, both breeding and non-breeders. From its hide it is easy to see Little Grebe, Grey Heron, Black-crowned Night Heron, Black-winged Stilt and other waders. It is also a good place to find Garganey in the spring. In the natural park, Griffon and Cinereous Vultures, Short-toed

mendralejo

**OBSERVATION POINTS** 

Common Crane Great White Egret Eurasian Wigeon Common Shelduck Gull-billed Tern Osprey Black-winged Kite

05

Glossy Ibis Eurasian Spoonbill Kentish Plover Little Grebe Black-winged Stilt Garganey Grey Heron

04

Squacco Heron Purple Heron Water Rail

# 54 \_\_\_\_\_

# ASSOCIATED HABITATS

Dehesas

Reservoirs and Ponds

#### BIRDS BY SEASON ON THE ROUTE

#### RESIDENT

Black-winged Kite Western Marsh Harrier Cinereous Vulture Griffon Vulture Eurasian Spoonbill Glossy Ibis

# SUMMER VISITORS

Alpine Swift
Purple Heron
Squacco
Heron
Short-toed
Eagle
Booted Eagle
Gull-billed
Tern

# WINTER VISITORS

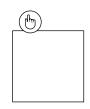
Common Crane Greylag Goose



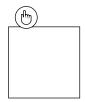
and Booted Eagles can be easily seen, among other birds of prey.

After leaving the park, we join the A-5 until the exit for Esparragalejo and before crossing the Aljucén river we will make a stop. A path will take us to the riverbank, next to an old submerged bridge (o.p. 04), where it is relatively easy to see **Squacco** and **Purple Herons** in the breeding season. We continue to Esparragalejo to visit its Charca Grande (o.p. 05), a small wetland that attracts a multitude of waders on passage and with a great diversity of birds at different times of the year, such as **Glossy Ibis** and **Eurasian Spoonbill**.

Finally, we visit the Canchales reservoir, one of the most important wetlands in Extremadura for birding, which we get to on a paved track just before reaching La Garrovilla. This leads directly to the dam parking area. Crossing it on foot we go to a hide (o.p. 06) in front of which many birds roost such as Lesser Black-backed and Black-headed Gulls, Gull-billed Tern, Great Cormorant and Osprey (between August and April). You can also enjoy a great diversity of waterfowl such as Northern Pintail, Eurasian Wigeon, Eurasian Teal. Common Shelduck. Greulaa and Greater Whitefronted Geese, among others, with birds of prey such as Western Marsh Harrier and Black-winged Kite. One of the areat attractions in winter are the large concentrations of Common Cranes, both during the day and coming to roost. We return to the car park along the same path or take a circular route through a very interesting scrubland area for small birds such as warblers, Woodchat Shrike and Hawfinch.



# GOOGLE MAPS Follow the route directly in the navigator



TRACK OF THE ROUTE Download the KMZ file and

follow the route

# $\longrightarrow$

#### TIMING

These wetlands have a greater diversity of birds in winter and late summer, making them especially interesting at these times. During spring and summer the surrounding forests and dehesas are very attractive due to the abundance of breeding woodland birds.



# +

# OTHER ATTRACTIONS

# **()**1

# HISTORICAL COMPLEX OF MÉRIDA

Roman theatre and amphitheatre, circus, aqueducts, temples... together with the Cornalvo dam, they are declared a World Heritage Site by UNESCO.

# 02

#### NATIONAL MUSEUM OF ROMAN ART

International reference centre for Roman artefacts.

# 03

# CORNALVO NATURAL PARK INTERP. CENTRE

Provides information necessary to enjoy this important natural area of Extremadura.

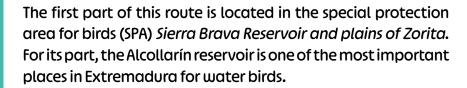
# 04

#### **EL RUGIDERO**

With the rising waters, the Muelas stream "roars" between the large stones of its bed.

# SIERRA BOIR RESER

# LCOLLARÍN RESERVOIR











LENGTH 24 KM.

MODALITY VEHICLE ASPHALT AND
DIRT TRACK

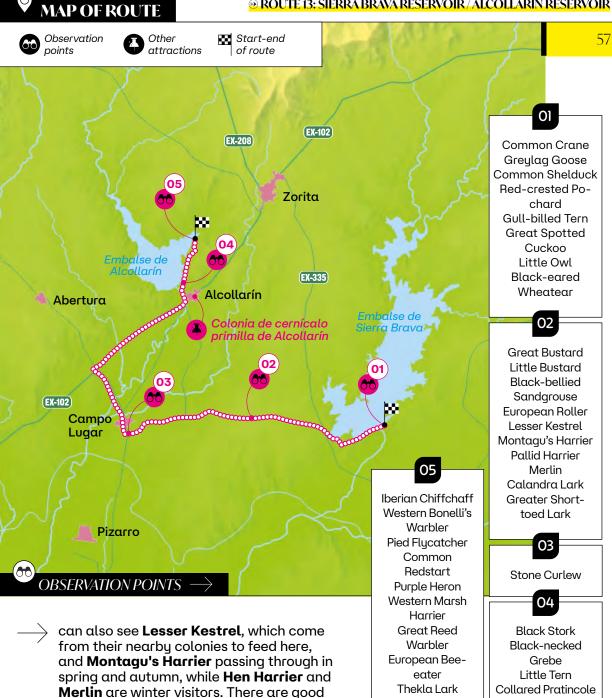
e begin at the Sierra Brava reservoir (o.p. 01) whose waters irrigate rice and maize fields that can be seen to the south. In winter there are flocks of Common Cranes in the stubble and surrounding dehesas, and species such as Greylag Goose, Common Shelduck and Red-crested Pochard on the reservoir. Depending on the water level, Gull-billed Terns may breed here in summer. In addition, the area is excellent for seeing Great Spotted Cuckoo, as well as Little Owl and Blackeared Wheatear in the rock cuts along the road.

We continue along the EX-355 and almost immediately to the left along the Campo Lugar road, crossing a flat area where you can park beside access gates to the farms (o.p. 02). This is a breeding area for steppe birds such as **Great** and **Little Bustards**, **Stone Curlew**, **Black-bellied Sandgrouse** and **European Roller**. We



Woodchat Shrike

Bonelli's Eagle



populations of Calandra and Greater

Short-toed Larks.

# ASSOCIATED HABITATS

Reservoirs and Pond

Crops and Grassland

#### BIRDS BY SEASON ON THE ROUTE

#### RESIDENT

Great Bustard Little Bustard Black-bellied Sandgrouse Stone Curlew Bonelli's Eagle Griffin Vulture

..

# SUMMER VISITORS

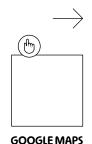
Great Spotted Cuckoo Purple Heron Short-toed Eagle Booted Eagle Gull-billed Tern

WINTER VISITORS

Greylag Goose Common Shelduck Northern Shoveler



To the south of the town of Campo Lugar (o.p. 03) we can find a winter roost for **Stone Curlew** in the fields. After crossing the town, we reach the intersection with the EX-102 and we head to Alcollarín. Just before the town take the second exit signposted to the dam of the same name. From its wall (o.p. 04) there is an excellent panoramic view of the Alcollarín reservoir, home to a large number of ducks in winter, as well as **Black Stork** and Black-necked Grebe, with Little Tern, Collared Pratincole and waders in spring. It is frequented by **Bonelli's Eagle** from the nearbu mountains. From the dam wall, dirt tracks allow us to explore the western and eastern banks. Along the latter you reach the weir (o.p. 05) where there is a picnic area. **Purple** Heron, Western Marsh Harrier and Great Reed Warbler breed here. And the surrounding holm oak woodland can be very good for migrants in spring and autumn such as Iberian Chiffchaff and Western Bonelli's Warbler, Pied Flycatcher and Common **Redstart.** If we continue, we reach the shallow end of the reservoir, with European Bee-eater nests next to the track and abundant Thekla Lark and Woodchat Shrike. It is not possible to make a complete circuit of the reservoir, so we will return to the dam to continue along the western bank, where the light is better in the afternoon.



#### GOOGLE MAPS

Follow the route directly in the navigator



# TRACK OF THE ROUTE

Download the KMZ file and follow the route

#### TIMING

In spring the plains are filled with activity with steppe species, both resident and summer visitors, while in winter the water bodies are especially attractive due to the large concentrations of ducks, as well as Black Storks in the Alcollarín reservoir. Also on the plains are winter groups of Little Bustards and large numbers of Northern Lapwings and European Golden Plovers.



# +

#### **OTHERATTRACTIONS**

# VI

#### ALCOLLARÍN LESSER KESTREL COLONY

Declared urban special protection area for birds (SPA).

# 02

#### VÍA VERDE VEGAS DEL GUADIANA

58 km of trail accessible on foot or by bicycle along the old railway line.

# 03

#### FERNANDO EL CATÓLICO TOURIST COMPLEX

Exhibition on the life of the king of Aragon and Castile with a visit to the house of Santa María de Guadalupe, where the monarch met his death.

# 04

#### **MASSA SOLÍS MUSEUM**

The brilliant work of this painter from Miajadas is exhibited in the Palacio del Obispo Solís cultural complex.

THE **UPPER** FLOOD **PLAINS** 

# **OFTHE**

The area of the upper flood plains of the Guadiana brings together a wide diversity of habitats such as riverside forests, reservoirs, irrigated crops and dehesas. It includes various special protection areas for birds (SPA) such as Arrozales de Palazuelo and Guadalperales; Vegas del Ruecas, Cubilar and Moheda Alta; Acedera Lesser Kestrel Colonies; Orellana Reservoir and Sierra de Pela and Puerto Peña-Los Golondrinos.







LENGTH 102 KM (VEHICLE) + 7 KM (ON FOOT)

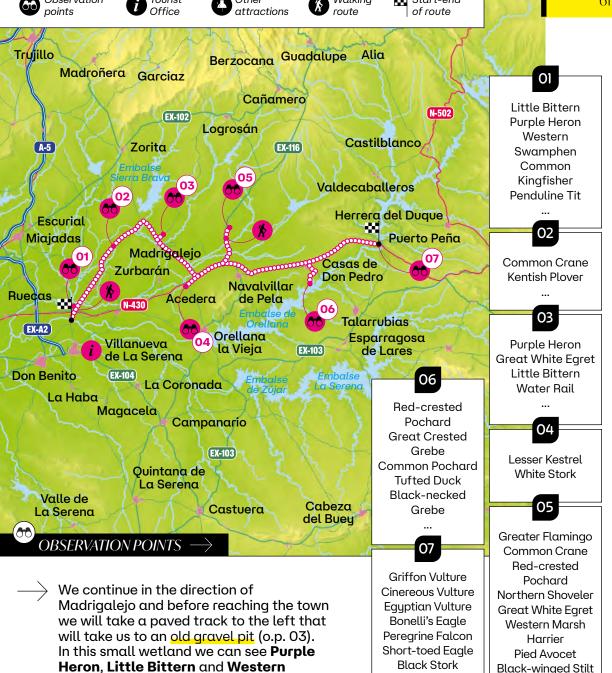
MODALITY **VEHICLE AND** ON FOOT

**SURFACE TYPE** ASPHALT, DIRT TRACK AND PATH

e start at the bridges of the Guadiana River in Villanueva de la Serena (o.p. 01). From the EX-351 we can access the southern bank of the river to walk through its riverine forest between the old bridge and the greenway viaduct for species such as Common Kingfisher, Little Bittern, Purple Heron and Alpine **Swift**. Returning to the vehicle, we continue along the Palazuelo road (o.p. 02) between rice fields, where mainly in autumn and winter thousands of Common Cranes, various species of gull and heron, Glossu Ibis. waders such as Black-tailed Godwit. Dunlin. Spotted Redshank, Kentish Plover, Pied Avocet can be seen.. and during the breeding season, Collared Pratincole.







Marsh Harrier at close range and listen

# ASSOCIATED HABITATS

Reservoirs and Ponds

Dehesas

forest

Irrigated Crops
Mediterranean

Rocky areas

#### BIRDS BY SEASON ON THE ROUTE RESIDENT

Black-winged Kite Western Marsh Harrier Cinereous Vulture

Griffon Vulture

# SUMMER VISITORS

Alpine Swift Purple Heron Short-toed Eagle Booted Eagle

# WINTER

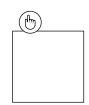
Common Crane Greylag Goose Northern Pintail



to the elusive **Water Rail**. In the surrounding dehesas it is easy to see **Black-winged Kite**. Back on the EX-355 we continue to the N-430, on a route on which we can enjoy in winter large concentrations of **waders** and **Common Cranes** in the rice fields, to head to Acedera and visit its church (o.p. 04), a small Urban SPA with an important colony of **Lesser Kestrel** and **White Stork**.

After visiting Acedera we proceed to Obando to see the Moheda Alta peri-urban conservation and leisure park, its interpretation centre and dehesa. By circular route on foot, or directly by road, we can get to a tower hide (o.p. 05) with views of an irrigation pond and look for **Greater Flamingo**, **Red-crested Pochard** and the arrival or departure of thousands of **Common Cranes** at roost. Returning to the vehicle, we continue towards Casas de Don Pedro to detour along the Dehesas canal and take a dirt track that will take us to another hide at the Paguillo weir (o.p. 06). In this small section of the Orellana reservoir we can see **Great Crested and Black-necked Grebes**, **Red-crested Pochard** and **Tufted Duck** in winter. And in the surrounding dehesas, during the breeding season, **Common Cuckoo**, **European Turtle Dove**, **Woodchat Shrike** and **European Bee-eater** among others.

Finally, we will end our route at the Puerto Peña viewpoint (o.p. 07), next to the García de Sola reservoir dam. From there we have views of the rockface where there is a colony of **Griffon Vultures**. **Black Stork**, **Alpine Swift**, **Bonelli's Eagle**, **Peregrine Falcon** and **Egyptian Vulture** also breed there.



# **GOOGLE MAPS**Follow the route

Follow the route directly in the navigator



#### TRACK OF THE ROUTE Download the

KMZ file and follow the route





#### TIMING

In autumn and winter you can see thousands of Common Cranes, geese and waders. In spring, breeding birds such as Collared Pratincole, Griffon Vulture, Black Stork and Short-toed Eagle.

# +

# **OTHER ATTRACTIONS**

# 01

#### GUADIANA GREENWAY

On the old railway line, the best option to explore the area on foot or by bicycle.

# 02

#### **ORELLANA BEACH**

The first freshwater beach in Spain with a blue flag. It also has a marina.

# 03

# MOHEDA ALTA INTERPRETATION CENTRE

Information about this attractive area, where the Crane Festival is also celebrated every year.

# 04

#### PUERTO PEÑA ROCK BIRD INTERPRETATION CENTRE

With a viewpoint on its terrace and information about the birds of the Guadiana gorge.

# LA SIBER

The La Siberia biosphere reserve, in the northeast of the province of Badajoz, is a vast area of contrasts, with plains, dehesas, mountains and reservoirs of the Guadiana River, which includes the special conservation areas for birds (SPA) La Serena Reservoir; Sierra de Sirvela; Puerto Peña-Los Golondrinos and the natural monument Cerro Masatrigro.







LENGTH 109 KM (VEHICLE) +7 KM (ON FOOT) MODALITY
VEHICLE AND
ON FOOT

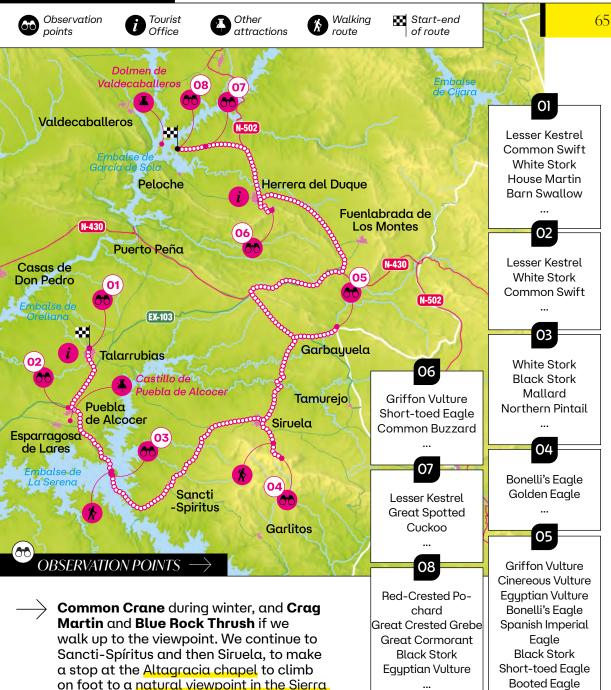
SURFACE TYPE
ASPHALT, DIRT
TRACKS AND PATHS

he route begins in the town of Talarrubias, whose Plaza de España (o.p. 01) offers us the first observations of Lesser Kestrel, Common Swift, White Stork, House Martin and Barn Swallow. Once in the vehicle we head towards Puebla de Alcocer, to stop at the Visitación convent (o.p. 02) to see its large Lesser Kestrel colony and the same species as in the previous point.

We continue to the La Serena reservoir and stop at Cerro Masatrigo (o.p. 03), a magnificent hill to look for water birds such as Mallard, Northern Pintail, Red-crested Pochard, Little and Great Crested Grebes, Great Cormorant and Blackheaded Gull, and other species such as Black and White Storks,







de Siruela (o.p. 04), through a profuse

MAP OF ROUTE

### ASSOCIATED HABITATS

Towns and Cities

Reservoirs and Ponds

Dehesa

Mediterranean Forest

> Rivers and Streams

Crops and Grassland

#### BIRDS BY SEASON ON THE ROUTE RESIDENT

Cinereous Vulture Griffon Vulture Common Buzzard

# SUMMER VISITORS

Lesser Kestrel Common Swift Pallid Swift Booted Eagle

# WINTER VISITORS

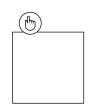
Common Crane Northern Pintail Red-Crested Pochard



vegetation of Portuguese oaks, strawberry trees and mastic trees with **Great Spotted Woodpeckers**, **Eurasian Jay**, **Northern Goshawk**, **Hawfinch** and **Eurasian Bullfinch** in winter. At the top, look for **Bonelli's**, **Golden** and **Spanish Imperial Eagles**, **Griffon** and **Egyptian Vultures**, **Black Wheatear** and **Blue Rock Thrush**.

We continue to Garbayuela to visit Tabla Corta (o.p. 05), a natural pool in the Cañada Real of Segovia to see Common Nightingale, Eurasian Reed Warbler, Iberian Green Woodpecker, Garden Warbler and Common Chiffchaff, and overhead Black Stork, Cinereous, Griffon and Egyptian Vultures, Bonelli's, Spanish Imperial, Short-toed and Booted Eagles. Our next stop will be Herrera del Duque to visit its castle (o.p. 06) and look for Griffon Vulture, Golden and Short-toed Eagles, Common Buzzard, Blue Rock Thrush, Black and Black-eared Wheatears.

Finally we reach the Puerto de las Navas trail, north of Herrera, to make a stop on the plains (o.p. 07) to see Lesser Kestrel, Thekla Lark, Great Spotted Cuckoo, Stone Curlew, Black-bellied Sandgrouse and Great Short-toed Lark, ending at the shore of the García de Sola reservoir (o.p. 08) and look for Great Crested Grebe, Red-crested Pochard, Great Cormorant, Black Stork and numerous birds of prey that nest on the nearby cliffs of the Risco and the Peloche and Paniagua mountain ranges.



#### **GOOGLE MAPS**

Follow the route directly in the navigator



#### TRACK OF THE ROUTE Download the

KMZ file and follow the route



#### TIMING

Autumn and winter are good times to observe the wintering cranes and waterfowl in the reservoirs. Spring and summer are interesting because of the breeding Black Stork and birds of prey in these mountains.



# +

# **OTHER ATTRACTIONS**

# **01**

# PUEBLA DE ALCOCER CASTLE

Spectacular fortress, due to its state of conservation and its views of the biosphere reserve.

# 02

#### **MIRADOR CELESTE**

A small installation in Galizuela that interprets the night sky of the reserve.

# 03

#### **CERRO MASATRIGO**

A real icon of the reserve, this hillock is declared a natural monument.

# 04

# DOLMEN OF VALDECABALLEROS

Or tholos of Cerro de la Barca, a magnificent example of a large megalith. PLAINS
AND
LAGOONS
OF
The plains and lagoon complex of La Albuera, south of the city of Badajoz, is an ornithologically important area declared a special conservation area (ZEC), a special protection area for birds (SPA) and included in the list of wetlands of international importance for water birds (Ramsar site).







LENGTH

27,5 KM (VEHICLE) +

21 KM (ON FOOT)

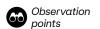
MODALITY
VEHICLE AND
ON FOOT

SURFACE TYPE
ASPHALT AND
DIRT TRACK

he route starts from the town of Valverde de Leganés with the first stop at the Campana farmhouse (o.p. 01) to look for Lesser Kestrel and further along Great and Little Bustards, Black-bellied Sandgrouse, Stone Curlew, European Roller, Montagu's Harrier, Calandra and Greater Short-toed Larks... and in winter Hen Harrier, Merlin, Northern Lapwing, European Golden Plover, Eurasian Skylark and Meadow Pipit. In the scattered holm oaks there is a breeding population of Blackwinged Kites and Long-eared Owls. We continue until we stop at the Conde track with two itineraries on foot: towards the north, to the Adobal irrigation pond (o.p. 02) of about 4 km one way; and/or towards the south, to the Campillo-Valdesevilla area (o.p. 03)















Start-end of route



Lesser Kestrel Great Bustard Little Bustard Black-bellied Sandarouse Stone Curlew European Roller Montaqu's Harrier Calandra Lark Greater Short-toed Lark

02

Lesser Kestrel Great Bustard Little Bustard Black-bellied Sandarouse Stone Curlew European Roller Montaqu's Harrier Northern Lapwing Calandra Lark

Lesser Kestrel Great Bustard Little Bustard Black-bellied Sandgrouse Stone Curlew European Roller Montagu's Harrier European Golden Plover Calandra Lark

N-432 Centro de Interp. Llanos u Complejo Lagunar de La Albuera Centro de interp. Batalla de La Albuera Entrín Bajo 04 La Albuera Valverde de Leganés EX-105 Árbol singular El Almendro Real Almendral Тогге de Miquel Sesmero Árbol singular encina N-435 Madre o del Romo Barcarrota Salvaleón OBSERVATION POINTS -

of about 2 km. In both we can observe the same sequence of birds as at o.p. 01, with the addition of species such as Mallard, Gadwall, Eurasian Coot, Grey Heron etc. in the Adobal pond.

04, 05, 06, 07 Black-winged Kite

**Booted Eagle** Common Buzzard Iberian Magpie Western Orphean Warbler Eurasian Hoopoe Great Crested Grebe Little Grebe Eurasian Coot Gadwall Mallard Black-winged Stilt Whiskered Tern Collared Pratincole Northern Lapwing Western Marsh Harrier Greylag Goose Furasian Teal Northern Pintail Northern Shoveler Eurasian Wigeon

# $\rightarrow$

# ASSOCIATED HABITATS

Reservoirs and Ponds

Crops and Grasslands

#### BIRDS BY SEASON ON THE ROUTE

RESIDENT

Great Bustard Little Bustard Black-bellied Sandgrouse

# SUMMER VISITORS

Montagu's Harrier Lesser Kestrel European Roller

# WINTER VISITORS

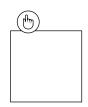
Common Crane Hen Harrier European Golden Plover

#### PASSAGE MIGRANTS

Eurasian Spoonbill Black Stork Garganey Common Greenshank (Tringa nebularia)

We continue to La Albuera to head along the N-432 to our next stop and go on foot, about 2 km, to the Burro lagoon (o.p. 04): in these holm oak dehesas, Black-winged Kite, Booted Eagle, Common Buzzard, Iberian Magpie, Eurasian Hoopoe and Western Orphean Warbler are frequent... and at the lagoon, during the breeding season, Great Crested and Little Grebes, Eurasian Coot, Gadwall, Mallard, Black-winged Stilt, Whiskered Tern, Collared Pratincole and occasionally Western Marsh Harrier. During winter, Greylag Goose, Northern Lapwing, Eurasian Teal, Northern Pintail, Northern Shoveler, Red-crested Pochard, Eurasian Wigeon, Common Pochard and Common Crane use the lagoon. On passage, Eurasian Spoonbill, Black Stork, Garganey, Black-tailed Godwit, Ruff, Green Sandpiper, Pied Avocet and Common Greenshank occur.

Back in the vehicle, we continue to the next stop to walk 1 km to Laguna Chica (o.p. 05) and then another 2 km to Laguna del Junco, on whose shore we will find a hide (o.p. 06). We will make our last stop to go on foot (1 km) to Laguna Grande (o.p. 07) where we will find two other hides. At all observation points and on the routes to them we can find similar birds as at o.p. 04.



Follow the route directly in the navigator



### TRACK OF THE ROUTE

Download the KMZ file and follow the route



### TIMING

This route can be done at any time of the year, except for the middle of summer when the lagoons usually dry out. The optimal times are spring and winter. Only in years with abundant rains in autumn and spring, do the lagoons remain filled with water.





# **OTHERATTRACTIONS**

# **()1**

### **BATTLE OF LA ALBUERA**

Annual recreation of the famous battle between Napoleon's French troops and the Anglo-Portuguese-Spanish armies, during the Peninsula Wars in 1811. 02

### **SINGULAR TREES**

Royal almond and Madre or Romo holm oak. 03

# INTERPRETATION CENTRES

Llanos and lagoon complex of La Albuera and Battle of La Albuera, both in the town of the same name. 04

### **NOGALES CASTLE**

Medieval fortress with a magnificent keep and spectacular views of the region.

# LANGE

Alange and Hornachos are located in the central area of Badajoz province; a group of small mountain ranges declared a special protection area for birds (SPA) Sierras Centrales and Embalse de Alange and area of regional interest (ZIR) Sierra Grande de Hornachos.







LENGTH

40 KM (VEHICLE) + 11,6 KM

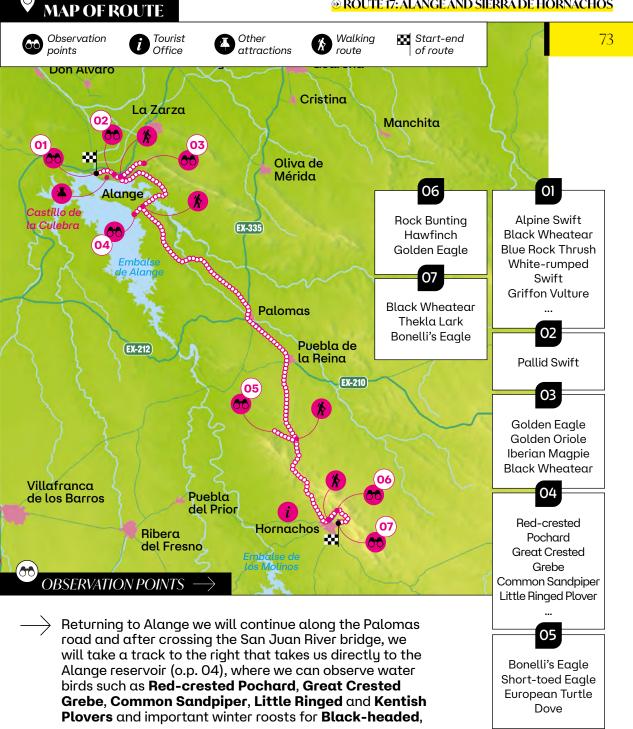
(ON FOOT IDA Y VUELTA)

MODALITY VEHICLE SURFACE TYPE
ASPHALT, DIRT
TRACKS AND PATHS

e start at the Alange dam (o.p. 01) which has the largest colony of Alpine Swifts in Extremadura. From the car park we walk along the path below the outcrop to look for Black Wheatear, Blue Rock Thrush, White-rumped Swift, a Griffon Vulture colony and Egyptian Vultures, that breed here. We continue to Alange to visit the spectacular colony of Pallid Swift at the church of Nuestra Señora de los Milagros (o.p. 02). From here we can continue to the end of Mesilla Street to take the round trip route on foot to the Jabata Valley and the Peñas Blancas mountain range, where we can see Golden Eagle, Golden Oriole, Iberian Magpie and Black Wheatear among other species. Another of its attractions is a small orchid reserve (o.p. 03) which is well-signposted.







# ASSOCIATED

**HABITATS** 

Mediterranean Forest

Reservoirs and Ponds

BIRDS BY SEASON ON THE ROUTE

### RESIDENT

Black Wheatear Golden Eagle Bonelli's Eagle Griffon Vulture Rock Bunting

SUMMER VISITORS

Pallid Swift Alpine Swift Golden Oriole Short-toed Eagle Egyptian Vulture

WINTER VISITORS

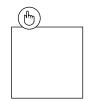
Dunnock Common Crane Firecrest Ring Ouzel

...



Lesser Black-backed and Yellow-legged Gulls, and Common Cranes. We continue along the Palomas road heading towards the Sierra Grande, but before reaching the town of Hornachos we make a stop to take a short walk in the lower area of the Sierra de los Pinos (o.p. 05), a good place to see birds of prey such as Bonelli's and Short-toed Eagles, and in the dehesas to see and hear European Turtle Dove.

At Hornachos we go to the Plaza de España, where the town hall and its **House Martin** colony are located, which in some years has remained active in the middle of winter. From there, we can start a circular route going up the valley of the Moors, where the Palomas pillar is located in the lower part and further on the laundry and the spring of the Moors (o.p. 06) where we can see **Rock Bunting, Hawfinch** as well as **Golden Eagle** overhead. We continue along the Carrascal path and return through the Christians valley, to access Hornachos castle (o.p. 07) to find species like **Thekla Lark, Black Wheatear** and **Bonelli's Eagle**.



Follow the route directly in the navigator



### TRACK OF THE ROUTE Download the

KMZ file and follow the route





### **TIMING**

The route is interesting all year round, even in summer, avoiding the hottest hours when birds reduce their activity. In spring it increases its appeal due to the breeding activity of all species, although during winter it maintains its interest thanks to the arrival of numerous winter visitors and the residents. During migration, the reservoir especially, can offer other unusual species.



# OTHER ATTRACTIONS

# **01**

# ALANGE ROMAN SPA AND BATHS

Declared a World Heritage Site and administering pleasure, health and well-being for more than two thousand years.

# 02

## CASTILLO DE LA CULEBRA

Spectacular watchtower in Alange with the remains of the 9th century Muslim fortress.

# 03

# **CELESTIAL VIEWPOINT**

in the Hornachos mountain range, very close to the town, a viewpoint with night communication support that interprets the night sky.

# 04

# CHURCH OF CONCEPCIÓN

in Hornachos, this masterpiece of the Mudejar is declared an asset of cultural interest with the category of monument.

# SIERRAD

# ASERENA



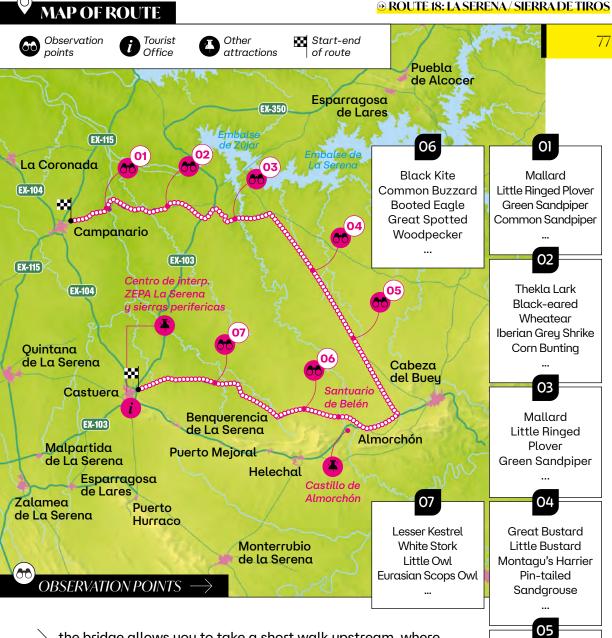
La Serena, whose main characteristic is its extensive grasslands, is located in the central east of the province of Badajoz. It is a special protection area for birds (SPA) and a special conservation area (SAC).



e start in the town of Campanario, heading towards the Guadalefra River (o.p. 01) to look for Mallard, Little Ringed Plover, Green and Common Sandpipers, Common Kingfisher, White Wagtail, Little Egret, Little Tern, Black-headed and Lesser Black-backed Gulls... We continue to a higher area (o.p. 02) where we can see birds perched on fences and quartzite outcrops such as Thekla Lark, Black-eared Wheatear, Iberian Grey Shrike, Corn Bunting, Eurasian Hoopoe, Little Owl and Red-legged Partridge.

We continue until the bridge over the Almorchón stream (o.p. 03), one of the branches of the Zújar reservoir, and look for **Mallard**, **Little Ringed Plover**, **Green** and **Common Sandpipers**, **Common Kingfisher**, **Little Egret** etc. A path on the other side of





the bridge allows you to take a short walk upstream, where the scrub of broom and tamujos is home to species such as Eurasian Goldfinch, Common Linnet, Zitting Cisticola, European Stonechat, Rufous-tailed Bush Robin, Melodious, Spectacled, Sardinian and Western Orphean Warblers

Great Bustard Little Bustard Montagu's Harrier

# \_\_\_\_\_

# ASSOCIATED HABITATS

Crops and Grasslands

Mediterranean Forest

Scrub

# BIRDS BY SEASON ON THE ROUTE

### RESIDENT

Great Bustard Little Bustard Pin-tailed Sandgrouse Black-bellied Sandgrouse

### SUMMER VISITORS

Black Stork Egyptian Vulture Lesser Kestrel

# WINTER VISITORS

Northern Lapwing European Golden Plover

> Common Crane

### **EN PASO**

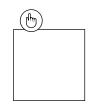
Northern Wheatear Black-eared Wheatear



On the Golondrinas road we will do two small walks: the Puerto Mejoral trail (o.p. 04) and the Miguel Ríos path (o.p. 05) to locate Great and Little Bustards, Montagu's Harrier, Pin-tailed and Black-bellied Sandgrouse, Calandra and Greater Short-toed Larks... and at dusk see or hear Stone Curlew and Red-necked Nightjar. In the small eucalyptus groves along the road, Lesser and Common Kestrels, Common Buzzard, Short-toed Eagle and European Rollers will perch. On the grasslands in winter important populations of European Golden Plover, Northern Lapwing, Hen Harriers, Meadow Pipits, Eurasian Skylark, White Wagtail and Common Crane, which roosts in small ponds, occur. On passage, Northern and Black-eared Wheatears, Whinchat, Tawny Pipit and Willow Warbler abound.

We continue to Almorchón to go to the Belén chapel and continue parallel to the train track until the forest limit of the Tiros mountain range (o.p. 06) whose holm oak and cork oak forests are home to Black Kite, Common Buzzard, Booted Eagle, Great Spotted Woodpecker, Mistle Thrush, Common Nightingale, Eurasian Jay, Iberian Magpie, Woodchat Shrike, Eurasian Wren, Common Rock Sparrow, Common Chaffinch and Hawfinch. Bonelli's and Golden Eagles, Egyptian and Griffon Vultures, Eurasian Eagle Owl, Peregrine Falcon and Black Stork nest on the crests of the mountains. Finally we head to Castuera, paying attention to the steppe birds and farm buildings (o.p. 07) that serve as nesting places for Lesser Kestrel, White Stork, Little and Eurasian Scops Owls, European Roller, Western Jackdaw, Eurasian Hoopoe, Spotless Starling and even Red-billed Chough.

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Follow the route directly in the navigator



### TRACK OF THE ROUTE

Download the KMZ file and follow the route



### **TIMING**

It is an interesting route at any time of the year, although spring and winter will allow us to observe a greater number of species. The yellow and ochre tones of the grasslands in summer are also spectacular. During this time the birds are most active at dawn and dusk, so it is advisable to avoid the central hours of the day.





# **OTHER ATTRACTIONS**

# 01

# INTERPRETATION CENTRE OF LA SERENA AND SURROUNDING SIERRAS

In Castuera, next to the Turrón museum, a typical product of this town.

# 02

## ELMS OF THE BELÉN CHAPEL

A group declared a singular tree, some of the few surviving from Dutch elm disease.

# 03

### **CASTLES**

In Benquerencia de la Serena and Almorchón.

# 04

### LA MATA SITE

Protohistoric site of the Tartessian culture, around the 4th and 5th centuries BC.

# SERRA S

The region is located southwest of the province of Badajoz, comprising extensive landscapes of oak and cork oak dehesas, small mountain ranges and some reservoirs in the watershed of the Ardila River. The itinerary includes a visit to the special conservation areas for birds (SPA) Dehesas de Jerez; Lesser Kestrel colonies in Jerez de los Caballeros and Valuengo Reservoir.









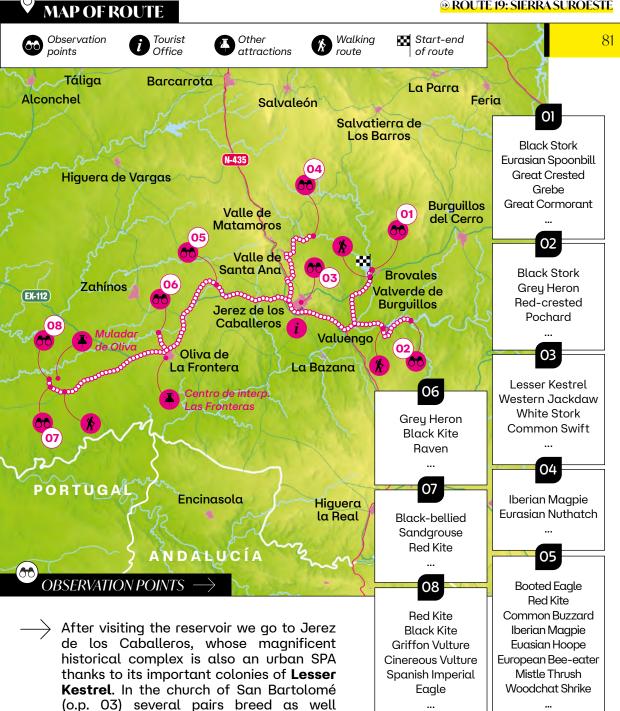
LENGTH
LENGTH: 67,2 KM (VEHICLE) +
24,2 KM (ON FOOT)

MODALITY
VEHICLE AND
ON FOOT

SURFACE TYPE
ASPHALT, DIRT
TRACKS AND PATHS

e begin at the Brovales reservoir, an interesting wetland for birds surrounded by a working landscape of small orchards and holm oak dehesas, through which we walk to reach the reservoir (o.p. 01) to see **Great Crested Grebe**, **Eurasian Spoonbill**, **Black Stork** and waterfowl. Returning to the vehicle, we head to the Valuengo reservoir on the Ardila River, declared a SPA due to its importance for species such as the **Black Stork**, where we will walk along its shore (o.p. 02) to look for **Red-crested Pochard**, **Mallard**, **Eurasian Spoonbill** and forest birds such as **Eurasian Sparrowhawk** and **Great Spotted Woodpecker**.





as other urban birds such as Western

# $\rightarrow$

# ASSOCIATED HABITATS

Towns and Cities

Reservoirs and Ponds

Dehesa

Mediterranean Forest

# BIRDS BY SEASON ON THE ROUTE RESIDENT

Cinereous Vulture Griffon Vulture Common Buzzard Red Kite

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# SUMMER VISITORS

Common Swift Pallid Swift Booted Eagle

...

# WINTER VISITORS

Eurasian Wigeon Northern Pintail Northern Shoveler Eurasian Teal



Jackdaw, Common and Pallid Swifts, and White Stork. Then we go to Valle de Santa Ana and after going through the town we turn right where we will leave the car. We continue on foot to a picnic area and an old wheat mill (o.p. 04) which we access after crossing a walkway over the stream. Throughout the route we can enjoy the riparian forest surrounded by dehesas seeing Common Kingfisher, Iberian Magpies, Short-toed Treecreeper, Eurasian Nuthatch, Spanish and Common Rock Sparrows, and Sardinian Warblers.

We will continue in the direction of Oliva de la Frontera until a track on the right that will take us into extensive dehesas (o.p. 05), dedicated mainly to Iberian pig rearing, where we can see **Booted Eagle**, **Red Kite**, **Iberian Magpie**, **Mistle Thrush**, **European Beeeater**, **Eurasian Hoopoe** and **Woodchat Shrike**. Once in Oliva we take a path to the picnic area of the small Zaos reservoir (o.p. 06), to watch species that breed in the area such as **Black Kite**, **Grey Heron**, **Golden Oriole**, **Red-rumped Swallow** and **Cirl Bunting**.

Finally, we head towards Valencia del Mombuey and at kilometre post 8 we take a path to the right that will take us into the Oliva public dehesa (we have to open and close the entrance gate) to some rehabilitated huts (o.p. 08.) near a feeding station for carrion feeders, where we can watch **Red** and **Black Kites, Griffon** and **Cinereous Vultures, Spanish Imperial Eagle** and **Raven**. On the way there is another observation point for the station (o.p. 07), somewhat further away, where we can also see or hear **Black-bellied Sandgrouse**.

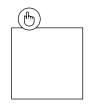
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### TIMING

Autumn and winter are good times to observe wintering waterfowl on the wetlands. Spring and summer are the times of greatest interest for breeding Black Storks and birds of prey such as Red Kite, Booted and Short-toed Eagles. It is also the best time to see colourful birds such as European Bee-eater, Golden Oriole, Iberian Magpie and Common Kingfisher.





### **GOOGLE MAPS**

Follow the route directly in the navigator



TRACK OF THE ROUTE

Download the KMZ file and follow the route

# OTHER ATTRACTIONS

# 01

## TORIÑUELO DOLMEN

Spectacular megalith with corridor and tumulus in Jerez de los Caballeros. You have to ask for the key at the tourist office.

# 02

# JEREZ DE LOS CABALLEROS

Its magnificent castle and the town centre have been declared an asset of cultural interest with the category of historical site.

# 03

## LAS FRONTERAS INTERPRETATION CENTRE

In Oliva de la Frontera, it explains how the concept of border evolves to the reality it represents today.

# 04

# OLIVA FEEDING STATION

One of the feeding stations for carrionfeeding birds created within the LIFE Eurokite project.

Campiña Sur is located southeast of the province of Badajoz, an area of wide plains dedicated mostly to cereal crops and pastures with small mountain ranges to the south. The itinerary includes the special protection areas for birds (SPA) Campiña Sur-Arroyo Conejos Reservoir and Llerena Lesser Kestrel Colonies, the Mina la Jayona natural monument and the Mina La Jayona greenway trail.









LENGTH

88.8 KM (VEHICLE) + 20 KM
(BICYCLE) ON A GREENWAY
(OPTIONAL)

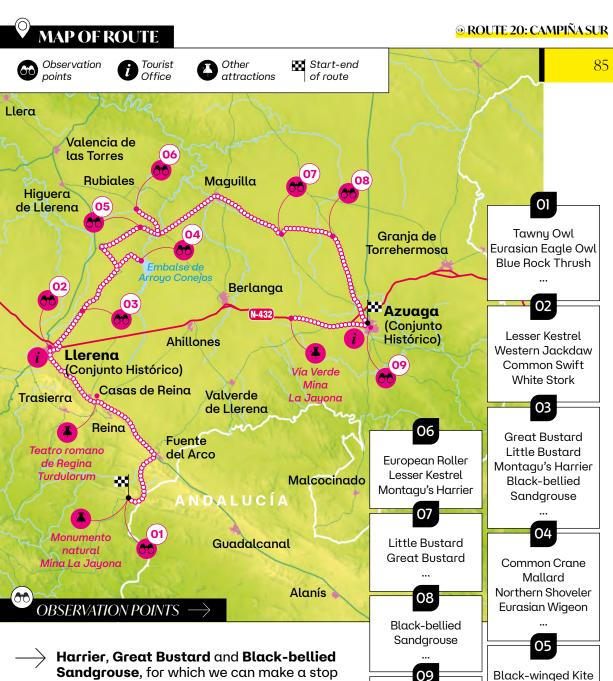
MODALITY
VEHICLE AND BICYCLE
(OPTIONAL)

SURFACE TYPE
ASPHALT AND
GREENWAY TRAIL

e begin at the Jayona Mine natural monument (o.p. 01) visiting its interpretation centre and taking the guided tour of the site, in which a microclimate has been formed in which birds such as **Tawny** and **Eurasian Eagle Owls**, and **Red-rumped Swallow live**. Then we go to Llerena to visit its urban SPA, with an important colony of **Lesser Kestrel** in the church of Nuestra Señora de la Granada (o.p. 02) and other birds such as **Common Swift** and **Western Jackdaw**.

Leaving the town we follow a paved track that takes us to the Arroyo Conejos reservoir, through a landscape of cereal crops with good chances to see steppe birds such as **Montagu's** 





Harrier, Great Bustard and Black-bellied Sandgrouse, for which we can make a stop (o.p. 03) on the way. We continue to the reservoir dam (o.p. 04) where, depending on the time of year, various species of water birds can be observed, and there is a

Lesser Kestrel Western Jackdaw Black-winged Kite Booted Eagle Iberian Magpie Eurasian Hoopoe

# CAMPIÑA SUR

### **ASSOCIATED HABITATS**

Crops and Grasslands

Towns and Cities

# **BIRDS BY SEASON ON** THE ROUTE

### RESIDENT

Great Bustard Little Bustard Black-bellied Sandarouse Stone Curlew

### **SUMMER VISITORS**

Lesser Kestrel European Roller Montaqu's Harrier Common Swift Pallid Swift

### WINTER **VISITORS**

Common Crane Eurasian Wigeon Northern Pintail Hen Harrier **Red Kite** 

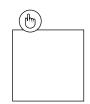


### Common Crane roost in winter.

We return along the track to head to Maguilla, stopping at a road entrance (o.p. 05) to check the dehesa and look for some tupical birds of this habitat such as **Iberian Maapie. Eurasian** Hoopoe and Black-winged Kite. Then we continue along the road and at the intersection with the BA-027 we head west for 3.5 km (kilometre post 13), where we can stop at the entrance of a road (o.p. 06) to see a power line to the south with pylons having nesting boxes occupied, during the breeding season, bu several pairs of European Roller and Lesser Kestrel, and where Montagu's Harriers can also be seen.

Returning to the BA-086 towards Maguilla, we go through the town to continue towards Azuaga, crossing an extensive area of cereal crops ideal for steppe birds such as the Little and Great Bustards, Calandra and Greater Short-toed Lark etc. We can stop at the entrances to the roads and then follow a dirt track (o.p. 07) in good condition that will take us to the BA-016, with good possibilities of seeing different steppe birds in the area, stopping again on the way (o.p. 08).

Once in Azuaga we visit the church of Nuestra Señora de la Consolación (o.p. 09), where there is an important colony of Lesser Kestrel and other birds such as Common and Pallid **Swifts.** Finally, we return towards Llerena to a rest area where the Jayona mine greenway begins.



Follow the route directly in the navigator



### TRACK OF THE ROUTE

Download the KMZ file and follow the route



### **TIMING**

Autumn and winter are good times to observe steppe birds in large groups, as well as wintering raptors such as Hen Harrier, Merlin or Short-eared Owl. Spring allows us to enjoy the courtship behaviour and to see species that come to the area to breed.



# +

# **OTHER ATTRACTIONS**

# **()**1

### THE JAYONA MINE

In Fuente del Arco, natural monument with free guided tour.

# 02

### HISTORICAL SITES

Llerena and Azuaga, two heritage jewels of the province of Badajoz.

# 03

### MINA LA JAYONA GREENWAY

20 km on the old railway line enjoy by bicycle or on foot.

# 04

# ROMAN SITE OF REGINA

Spectacular theatre and Roman city of Regina Turdulorum.

88 **PDF PDF CATALOGUE OF** LIST OF BIRDS **PROFESSIONAL RECORDED IN SERVICES EXTREMADURA** THE BIRD TOURISM **CLUB BIRDING IN EXTREMADURA** THE CRANES IN PDF **PDF** ORCHIDS, **DRAGONFLIES AND EXTREMADURA DAMSELFLIES OF** MAIN NATURAL AREAS OF THE REGION AND **EXTREMADURA** CRANE OBSERVATION **POINTS APP APP APP URBAN APP BIRDING IN BIRDING EXTREMADURA URBAN BIRD TOURISM** 





he Birding in
Extremadura Club
was created in 2012
with the purpose of
offering excellent
services in bird and nature
observation. In this initiative, a
pioneer in Spain, public entities
and private companies work
together to establish
Extremadura as one of the best
birding destinations in the world.
In this way, natural resources of

extraordinary richness and

sector.

diversity are combined with a highly specialized tourism

Accommodation, nature guides, specialist photographic companies, travel agencies, activity companies, interpretation centres, tourist offices, conservation organizations and public agencies collaborate in the **Birding Club**, an initiative promoted by the General Directorate of Tourism of the Extremadura government.

# RESPONSIBLE TOURISM AND SPECIALIZATION

- It brings together the best birding services in Extremadura, with rigorously professional criteria.
- It creates a public-private alliance to manage and promote bird tourism in an ethical manner.
- It offers high quality services for discovering the natural heritage of Extremadura.

# **SOCIAL NETWORKS**

- (f) BirdinginExtremadura
- (X) @birdextremadura
- @ @birdextremadura

# **APP BIRDING**

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www.birdinginextremadura.com



JUNTA DE EXTREMADURA