



Tour Birdwatching

Portugal possesses a fantastic diversity of habitats and consequently of birds in a relatively small area, so the birding programs designed by CoolTravel enable you to visit several species rich areas without needing to travel long distances

From 1.150,00 € per person



Package includes:

(1/3 pax)



Day 1 – Transfer from Lisbon Airport. Travel to the Hotel. Visit several areas and a variety of habitats within the Tagus Estuary Nature Reserve, including the inter-tidal mudflats and salt marshes of Hortas, the salt pans of Atalaya, Ribeira das Enguias and Samouco and the Barroca d’Alva rice fields and pastures. Accommodation at the hotel near Setúbal

Day 2 – Visit other interesting sites of the Tagus Estuary Nature Reserve, including the open fields, rice fields, inter-tidal mudflats and salt marshes of the Ponta da Erva area and the cork oak woodlands of Pancas. Accommodation at the hotel. Near Setúbal.

Day 3 – Travel to Mértola, in the Alentejo region. Visit the great Castro Verde rolling plains. Accommodation at the hotel near Mértola (or Castro Verde)

Day 4 – Visit the bluffs and hills of the Guadiana Valley Nature Park, including the Mértola, Mina de São Domingos and Alcaria Ruiva areas. Accommodation at the hotel near Mértola (or Castro Verde)

Day 5 – Return to Lisbon, visiting on the way the inter-tidal mudflats, salt marshes and rice fields of Comporta and Carrasqueira (Sado Estuary Nature Reserve). Cross the river Sado by ferry, with a good chance of seeing small pods of Bottle-nosed Dolphins. Transfer to Lisbon Airport for return flight.

Price INCLUDES

- Prices are net, per person and include VAT and all taxes according to Portuguese law;;
- Accommodation in the mentioned areas (3* hotels), including breakfast-buffet;
- Specialized local guide services
- Transfer to/from the Airport
- Ground private transport during the whole circuit (in vehicles with air-conditioning)
- Entrance fees to private or protected areas
- Participant’s accident insurance
- Prices for a minimum of 2 pax