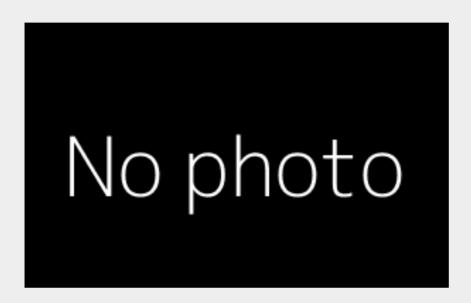


# From Langeais to La Chapelle sur Loire

Balades et randos région de Bourgueil/Langeais - Langeais





### **Useful information**

Duration: 3 h

Length: 17.1 km

Difficulty: Medium

Themes: Fauna, Flora, River and

stream

# **Trek**

**Departure**: Langeais

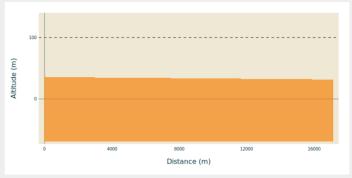
**Arrival**: La Chapelle sur Loire

**Cities**: 1. Langeais 2. Coteaux-sur-Loire

3. Bréhémont4. Rigny-Ussé

5. La Chapelle-sur-Loire

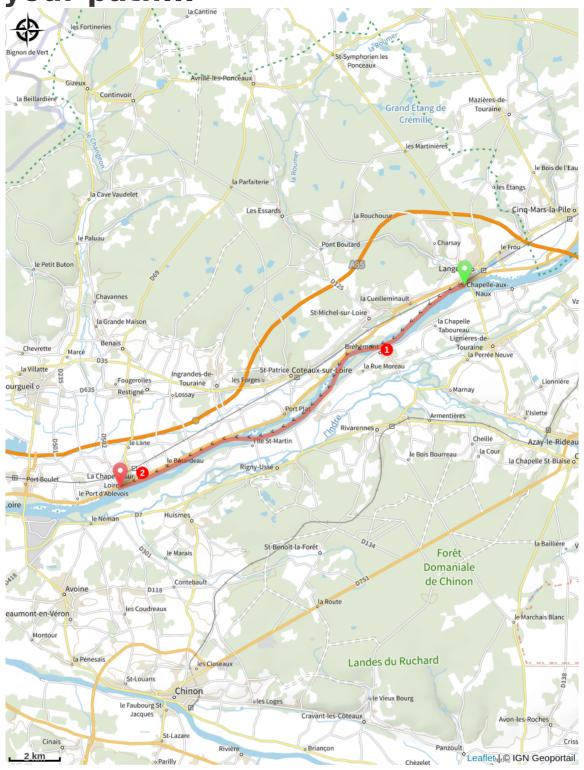
### **Altimetric profile**



Min elevation 31 m Max elevation 36 m

- 1. Quai de Bréhémont
- 2. La Chapelle-sur-Loire

On your path...



# All useful information

## **Environmental sensitive areas**

Along your trek, you will go through sensitive areas related to the presence of a specific species or environment. In these areas, an appropriate behaviour allows to contribute to their preservation. For detailed information, specific forms are accessible for each area.

### Amont de L'Île Garaud

Sensitivity period: January, February, March, April, May, June, July

### Site Natura 2000 des basses vallées de la Vienne et de l'Indre

Sensitivity period: January, February, March, April, May, June, July, August, September, October, November, Decembre

The site was designated in 2005 under the Birds Directive. The Park has been coordinating the site since 2010 (initially for the period 2010-2016, then renewed for 2016-2019 and 2019-2022), in conjunction with the CPIE Touraine-Val de Loire and the Indre-et-Loire Chamber of Agriculture.

The low valleys are largely covered by natural flood meadows, which are mown and/ or grazed. These meadows form large complexes that are home to rare and endangered birds: corncrake, red-backed shrike, meadowlark, spotted crake, etc.

Certain sectors are characterized by a dense bocage network, with pollarded trees surrounding the meadows (Véron bocage): this is the home of the Common Fritillary, Natterjack Toad, Great Capricorn...

Finally, the banks of the Vienne and Indre rivers are occupied by alluvial woodlands and poplar plantations.