and Lerins Islands Natura 2000 - Cap d'Antibes

Natura 2000 site. while reconciling human activities specific to each is to preserve marine and terrestrial biodiversity, they support. The main objective of this network of natural habitats and the animal or plant species sites identified for the quality, scarcity or fragility Natura 2000 is the European network of natural

Coastal Trail is entirely part of the Matura 2000 area. of 13627 ha, it is 98% marine and 2% terrestrial. The biodiversity strongly threatened. Covering an area conceals an incredible marine and terrestrial Located in the heart of the French Riviera, it

the implementation of a management plan for the The animation of the Natura 2000 site now allows

still present on the coast. preservation of these exceptional natural spaces

 Control invasive alien species such as Witch's Examples of actions on the coast:

Claw (Carpobrotus acinacitormis)

plan, such as the creation of land protection islands • Implementation of a coastal trail management

to preserve and enhance vegetation.

.0002-sinten/moo.com/natura-2000.

3 · A natural garden

A real natural garden has found refuge in the

crevices of the rock. It is mainly made up of the

marine cristus (Crithmum maritimum) with deep

roots in the soil and the sea lavender (Limonium

cordatum) with sublime purple inflorescences,

often compared to a «bonzai» by its small

size. This nationally protected species has

small, cushion-shaped leaves to resist wind

and drought. Finally, these two species are

often accompanied by the maritime cinerary

(Jacobaea maritima) with beautiful yellow

inflorescences and which owes its name to its

ash-colored leaves. These species have been

able to develop adaptive capacities to the

particularly aggressive coastal environment

because it is very mineral, poor in fresh water

4 · A meadow of seaweed bordered

Let us look down and discover life at the foot

of these cliffs where a meadow of seaweed

finds its place. The cystoseire (Cystoseira

amentacea), composed of brown twigs from 20

to 40 cm, forms a vegetal belt with water. Due to

its sensitivity to pollution, this alga is a biological

indicator of water quality. Cap d'Antibes is home

to the largest population of cystoseire in the

and beaten by salt spray.

by water

department.

The Bay of Angels and the Mercantour

Far from urban constructions, we engage on

the coastal path. Just 200 meters walk to leave

the urbanized areas and find ourselves facing

the Bay of Angels with Nice at its eastern end.

Overlooking the bay, appears the Mercantour

chain, foothills of the Alps, dominated by the

summit of Gélas, which rises to 3143 m. This

opposition of relief between sea and mountain

On the other side of the cove, we observe the

Garoupe lighthouse. This monument rises to the

top of the Garoupe plateau at a height of nearly

103 metres. With a luminous intensity of over

2,300,000 candelas, this lighthouse is one of

the most powerful on the Mediterranean coast.

Its light rays reach 60 km at sea and nearly 100

km for aircraft. At its feet is the chapel of Notre-

Dame de la Garoupe which houses many ex-

voto sailors. On the other hand, a natural area of

9 hectares, the Bois de la Garoupe, property of

the Conservatoire du littoral houses a green oak

forest. This site is open to the public and can be

ΣΕΤΤΙΝG OUT TO DISCOVER THE COASTAL FOOTPATH

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Od-IAI

is at the origin of the name of our department.

1 · The tip of the Garoupe

The lighthouse of the Garoupe

visited all year round.

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A threatened floristic wealth

The tip of the Garoupe is full of an incredible

diversity of floristic species. This narrow,

heavily frequented area is home to almost half

of the protected plant species present on

the coastal trail. These include the Passerine

Hirsute (Thymelaea hirsuta), a shrub with small

fleshy leaves in the form of imbricate scales,

particularly adapted to drought, as well as the

thorny spurge (Euphorbia spinosa) forming small

groves close to the ground. These protected

The beard of Jupiter (Anthyllis barba-jovis) or

silver shrub is an endemic and protected plant

of the French Mediterranean coast, which can

exceed 2 meters high. It owes its name to its

fluffy leaves, allowing it to capture the humidity

of the night and isolate itself from the heat of the

day. At the end of spring, it has beautiful white

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sporting activity for the whole family!

Going further in discovery...

cape that disturbs visitors.

. Sildud ent

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paradise. A naturalistic, educational, playful and

respect the protected species of this corner of

of the Tire-Poil trail. Learn to recognize and

landscapes, viewpoints, plants and animals

- Discover with a guide the remarkable

it possible to reclaim this space and reopen it to

the residents of the villas. The Littoral Act made

coastline was occupied and partly privatized by

At the beginning of the 20th century, this

the constant presence of the sea wind on the

The trail of «Tire-Poil» would take its name from

that takes about 2 hours. It is advisable to wear

Avenue (see map). This family hike is a 5 km loop

takes you a few metres from Gandolphe Tower the villa gate. The City Bus No. 2, Fontaine stop,

Beaumont). Go through the gate to the right of

the entrance of the villa Eilenroc (avenue Mrs

of the Garoupe (avenue André Sella) or from

The trail is accessible from the free parking

species are monitored specifically on the trail.

2 · The beard of Jupiter

inflorescences.

States in the second Réalisation et conception : Office de Tourisme et des Congrès d'Antibes Juan-les-Pins / juin 2023 Créditz: Office de Tourisme d'Antibes / الما-فع-Pins (Service Presse & Communication de la ville d'Antibes - آلتوجوبالا - شكاماته والمعالية المالية المالية المالية المالية المالية المالية المالية المالية الم

5 · Anemomorphosia tree

What is this tree of strange shapes? What

gardener came to prune it like this? Yet it is well

known by all. This is the Pine of Aleppo (Pinus

halepensis), common in the Mediterranean,

which, subject to the physical and climatic

conditions of the environment, developed

with a particular morphology, called «flag».

The strong prevailing winds cut its branches

towards the interior, and the salty spray limits the

development of young shoots. Totally shaped

by the wind, it creates a vault for all hikers along

Along the trail, extend your ears or watch the

horizon, you can observe many species evolving

on our coasts. The Great Black-backed Gull

(Larus michahellis) and the smaller Black-

headed Black-headed Black-headed Gull

(Chroicocephalus ridibundus) are present all

year round. In summer, we find the common

tern (Sterna hirundo) and in winter the caugek

tern (Sterna sandvicensis). These two species

with white plumage are also called sea swallows

because of their slender bodies. Their bill colour

differs: orange for the first and black for the

the coastal path.

second.

6 · A ubiquitous avifauna

Informations Tire-PoilTrail The Urban Civil Proceedions Carlow Carlow South Strat. In case of an accident call 112 or 18.11 you do not have a telephone network move. It is important to inform the Fine Rytrens of the area in which you are located by means of the marking on the ground represented by coloured cervitas. Do not conflue with marking the path

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7 · A spectacular rock

Shortly before the viewpoint, in a lunar landscape finely cut by erosion, the limestone takes on a pinkish colour and in places reveals spectacular coloured motifs (red, yellow, orange, purple). These traces are evidence of volcanic hydrothermal formations that percolated through limestone cracks and deposited in concentric layers about 25 million years ago.

8 · The viewpoint: a breathtaking view

Pelagos Sanctuary

In front of you lies the «Pelagos shrine», a maritime area of 87,500 km², which is the subject of an agreement between Italy, Monaco and France for the protection of marine mammals that frequent it. Seven species of cetaceans come to find refuge and food, which is almost 50% of the species present in the world! The most common and visible from the coast are the blue and white dolphin (Stenella coeruleoalba) and the two sea giants: sperm whale (Physeter macrocephalus) and rorqual (Balaenoptera physalus). The Mediterranean Sea is full of mysteries, which it sometimes lets you discover; open your eyes wide, you may have the chance to see them!

The Lerins Islands

On your right, we observe the archipelago of the Lerins Islands. These islands of unsuspected natural wealth are also full of mystery and legend.

In the foreground, the imposing Île de Sainte-Marguerite with its fort at the north end, where lived from 1687 to 1698, a famous and enigmatic prisoner, the man with the iron mask. This island has an integrated biological reserve that you can visit after a boat trip from Juan-les-Pins or Cannes.

In the background, Île Saint-Honorat has been able to safeguard its monastery since the beginning of the 5th century through the ages and a tumultuous history. It still hosts a congregation of monks growing vines, olive trees and aromatic plants and producing wines and liqueurs.

In the background, these islands are dominated by the Esterel massif, which provides a flamboyant landscape during sunsets.

The Castle of La Croë

The Croë castle is an exceptional residence of 2000 m² on 7 hectares of land that extend to the sea. Built in 1927 by architect Armand-Albert Rateau in the Victorian style for an English aristocrat. It has a very strong resemblance to the castle of Bagatelle located in the Bois de Boulogne. Between 1938 and 1949, the Duke of Windsor, former King Edward VIII and his wife Wallis Simpson lived there and held sumptuous receptions. It has been owned by Russian billionaire Roman Abramovich since 2004.

9 · The cove of silver False

According to a legend, the Cove of False Money owes its name to the counterfeiters who settled there in the 19th century. Counterfeiters used a cave, accessible by boat to hit counterfeit money. Today, the presence of yachts and sumptuous buildings on the cliffs gave it the name of Billionaire Bay.



La Villa Eilenroc

On your right, you can see the column façade of the villa built between 1860 and 1867 on the plans of Charles Garnier for Hugh-Hope Loudon, former governor of the Dutch East Indies. He baptizes her «Eilenroc», anagram of Cornélie, the first name of his wife. In 1982, Hélène Beaumont (1895–1988) bequeathed this property to the City of Antibes. This 11–hectare heritage is home to an olive grove and a rose garden of 1,000 plants. It is possible to visit this site, inquire by phone on +33.(0) 4.93.67.74.33.

Posidonia, a protected marine species

Often mistaken for a marine alga, Posidonia, a distant cousin of the iris, is a flowering plant that has adapted to marine life. It forms large Posidonia herbaria which appears as dark spots on the bottom. These underwater meadows represent the lung of the Mediterranean. They also play a key role in marine biodiversity as they serve as food, refuge and nursery for many species such as large mother-of-pearl, seahorse and saupe. In addition, its dead leaves run aground on our coasts and can form large clusters called Posidonia benches that play a vital role in maintaining beaches in the face of marine erosion.