

VIAGER LIBRE MAISON BBC 2011



Agent Info

Name: ArKadia Company Name: Country: United Kingdom Phone: Languages: Dutch, English, French, German, Italian, Polish, Portuguese, Romanian, Russian, Spanish, Swedish

Listing details

Property for: Price: Sale EUR 299,000

Nouvelle-Aquitaine Meschers-sur-Gironde

France

17132

Location

Country: State/Region/Province: City: ZIP code: Posted: Description:

Posted: Sep 22, 2024 Description: Become the owner of this magnificent house by paying an initial capital of €299 000,000 HAI and monthly payments of €1,230. Ideal for an investor or a classic purchase, this house with a free life

monthly payments of \in 1,230. Ideal for an investor or a classic purchase, this house with a free life annuity allows you to live in it or rent it immediately without taking out a bank loan.

Located in the heart of nature, just 350m from the shops, 800m from the port and 1.4km from the beach, this BBC wooden house from 2011 is built on a plot of 1500m². It offers 108m² of living space on two levels:

• Ground floor: entrance, kitchen, bright living room, 1 bedroom, shower room, WC.

• Upper floor: 2 bedrooms, mezzanine office, shower room, WC.

The exteriors include a $51m^2$ garage, a carport, a wooden terrace and a garden shed. The roof is equipped with $26m^2$ of photovoltaic panels, adding an ecological dimension to this home.

Sale in free life annuity on two heads: Woman aged 78, Man aged 76. Value of the property: €460000 HAI. This house benefits from a privileged location in the center of Meschers-sur-Gironde.

Don't miss this great opportunity with a strong rental potential!

Built:

2011

Common

Bedrooms:	3
Finished sq. ft.:	108 sq m
Lot Size:	1500 sq m



Room details Total rooms: 4 Energy efficiency Energy Use (kWh/m²/year): 68 Building details

Parking:

Yes

Lease terms

Date Available:

Additional information

Website URL:

http://www.arkadia.com/AGHX-T570008/?utm_ca mpaign=multicast&utm_medium=web&utm_sourc e=IMLIX.COM

Contact information

IMLIX ID:

1336708

