



2 bedroom villa in Rio de Mouro Velho



Информация об агенте

Название:	Miriam Guerreiro
Название компании:	
Страна:	Португалия
Experience since:	2010
Тип услуг:	Selling a Property
Specialties:	
Property Type:	Apartments, Houses
Телефон:	+351 (912) 373-588
Languages:	English, Portuguese
Веб-сайт:	https://www.miriamguerreiro.com

Детали объявления

Недвижимость:	На продажу
Цена:	USD 323,528.51

Местоположение

Страна:	Португалия
Область:	Лиссабон
Город:	Синтра
Адрес:	Rio de Mouro
Добавлено:	08.07.2026

Описание:

2 bedroom villa of old design with 67 m², which has been the subject of some recent recovery interventions with some structural improvements to the roof, and a total renovation of the kitchen and bathroom.

Space Distribution:

- Social Area: Living room in open space concept with the kitchen, creating a modern, spacious and bright environment. It also has a practical and independent space for laundry and storage.
- Private Area: Two cozy bedrooms, one of which benefits from direct access to a balcony.
- Bathroom: Modern, functional and equipped with shower.

Location and Surroundings:

Situated in the picturesque and quiet residential area of Rio de Mouro Velho, this villa offers the perfect balance between traditional quiet and urban convenience.

Just a few minutes from home, you will have access to an excellent offer of local shops, supermarkets, schools and essential services. In terms of accessibility, the proximity to public transport (including the



train station) and quick access to the main roads such as the IC19 and the A16 stand out, ensuring an easy and fast connection to Sintra, Lisbon and Cascais.

A perfect choice for both own housing and investment, ideal for those who value the quality of life and serenity of a welcoming neighborhood with a unique identity. - REF: MOR_10240

Новый: нет

Общие

Спальни: 2

Ванные комнаты: 1

Lease terms

Date Available:

Дополнительная информация

Virtual tour URL: <https://floorfy.com/tour/2665509>

Contact information

IMLIX ID: MOR_10240

