



## Urban plots for construction near the beach



### Informazioni sull'Agente

|                   |   |
|-------------------|---|
| Nome:             | Dexter ten Hoopen   |
| Nome della ditta: | ten Hoopen Realty   |
| Nazione:          | Portugal  |
| Experience since: |   |
| Tipo di servizio: | Selling a Property  |
| Specialties:      |   |
| Property Type:    | Apartments  |
| Telefono:         | +351 (963) 766-261  |
| Languages:        | Portuguese  |
| Sito web:         | <a href="https://www.tenhoopenreality.com">https://www.tenhoopenreality.com</a> |

### Dettagli dell'inserzione

|                |             |
|----------------|-------------|
| Proprietà per: | Saldi       |
| Prezzo:        | EUR 225,150 |

### Posizione

|                              |               |
|------------------------------|---------------|
| Nazione:                     | Portugal      |
| Stato / Regione / Provincia: | Faro          |
| Città:                       | Vila do Bispo |
| Indirizzo:                   | Budens        |
| Pubblicato:                  | 10/03/2026    |

### Descrizione:

This urban plots for construction are located in Quinta da Fortaleza, between the villages of Burgau and Salema, in the municipality of Vila do Bispo, in the Algarve, Portugal. They are situated a short distance from Cabanas Velhas beach and Boca do Rio.

It has all the basic infrastructures, such as water, electricity and road access.  
Each plot allows the construction of a 220m2 detached villa.

Quinta da Fortaleza is a quiet, residential urbanisation, ideal for those looking for a peaceful place to build their dream home. The proximity of the beaches of Cabanas Velhas and Boca do Rio offers excellent opportunities for lovers of the sea and water sports.

- REF: T1116D

### Comune

|                       |         |
|-----------------------|---------|
| Dimensione del lotto: | 1240 mq |
|-----------------------|---------|



## **Lease terms**

Date Available:

## **Contact information**

IMLIX ID:

T1116D

