

The Grove Villa 1 - Villa | V013-6197



Location	Bedroom	Bathroom	Land Size	Building Size
Balangan, Jimbaran	2	2	550 m ²	204 m ²

Detail

ID : V013-6197

Type : Villa

Location : Balangan, Jimbaran

Bedroom(s): 2

Bathroom(s): 2

Swimming Pool: Yes

Furniture: Fully Furnished

Living Room: Open

Land Size: 550 m²

Building Size: 204 m²

No. of Floor: 1

Included Facilities

Living Room

Kitchen

Rubbish Collection: Monthly rent only

Gardener: Monthly rent only

Housemaid: Monthly rent only

Banjar: Monthly rent only

Guest Toilet: 1 Guest Toilet

Washing Machine

Oven

Fridge

Garden

Parking Space

AC

Internet

Price

Monthly : IDR 50,000,000

Yearly : IDR 500,000,000

Description

Nestled in the peaceful neighborhood of Balangan, this charming 2-bedroom house offers a perfect blend of comfort, nature, and convenience. Set on 550 sqm of land with a beautifully landscaped tropical garden, the home provides a serene atmosphere ideal for those seeking a relaxed lifestyle in Bali. Designed as a single-storey home with a stylish mezzanine level, the property offers a unique sense of space and character. The open-plan living area creates a bright and airy ambiance, seamlessly connecting the indoor spaces with the lush outdoor surroundings.

Just a 5-minute walk to Balangan Beach, the property enjoys an excellent location for surfers, beach lovers, and anyone wanting to experience the best of the Bukit Peninsula. Bingin and Dreamland beaches, as well as popular cafés, restaurants, supermarkets, and spas are all within easy reach.

Fully furnished and thoughtfully equipped, the house features 2 bedrooms, 2.5 bathrooms, an open living area, a fully equipped kitchen, a mezzanine that adds extra flexibility for work or relaxation, and a spacious tropical garden perfect for relaxing, entertaining, or simply enjoying Bali's outdoor lifestyle. Available for monthly rental, this home is an ideal choice for couples, small families, or remote professionals looking for a peaceful long-term residence near the beach.

