

4 Legato Terrace, Palmview, Qld 4553



House For Rent

Friday, 3 May 2024

4 Legato Terrace, Palmview, Qld 4553

Bedrooms: 4

Bathrooms: 2

Parkings: 2

Type: House



Emily Brown
1300885624

\$750 per week

Welcome to your dream rental home! This spacious and modern 4-bedroom, 2-bathroom house is waiting for you to make it your own. Situated in a peaceful neighborhood, this home offers the perfect blend of comfort and convenience. **Key Features:** **Four Bedrooms:** Plenty of space for your family or roommates. Each bedroom is designed for relaxation and comes with ample closet space. **Two Bathrooms:** Say goodbye to morning rush hours! With two bathrooms, getting ready in the morning will be a breeze. **Air Conditioning:** Stay cool and comfortable year-round with air conditioning units installed in both the main bedroom and the lounge area. **Fully Fenced Yard:** Enjoy privacy and security in your own backyard oasis. Perfect for outdoor gatherings, gardening, or simply relaxing under the sun. **Electric Stove:** Whip up delicious meals in the contemporary kitchen equipped with a modern electric stove. **Additional Amenities:** Spacious living area perfect for entertaining guests or unwinding after a long day. Bright and airy interiors with large windows that let in plenty of natural light. Convenient location close to schools, shops, parks, and public transportation. Don't miss out on the opportunity to call this beautiful house your home! Schedule a viewing today and start envisioning your life in this stunning rental property. Any persons wanting to pre-apply are most welcome to, please use the following instructions; **2Apply - direct on our website - livingpm.com.au go to properties, find the property you want to apply and click the apply button (Inspection code "Living" with a capital L)*** You must register to inspect this property by clicking on the 'Email Agent' button. This will keep you up to date with available inspection times and will also notify you of any changes or cancellations.**