CENTURY 21.

6 Gillmer Street, Heatley, Qld 4814 House For Rent

Wednesday, 10 July 2024

6 Gillmer Street, Heatley, Qld 4814

Bedrooms: 3 Bathrooms: 1 Parkings: 1 Type: House



Courtney HeadMacdonald 0409491550

\$430 Per Week

WE ENCOURAGE YOU TO SUBMIT A COMPLETED APPLICATION PRIOR TO VIEWING. If your application is successful prior to viewing, we will contact you to arrange an inspection. TO APPLY ONLINE please use the 2Apply link.*** All applicants over the age of 18 will need to submit their application & 100 Points of ID using the above link. Incomplete applications will not be processed until all documents have been received.***Are you searching for a cozy and inviting place to call home? Look no further, this property is for you! Enjoy the peaceful and family-friendly atmosphere of this sought-after suburb while still having easy access to major roadways for commutingProperty Features - - Three bedrooms- Air conditioning to the main bedroom- Well-appointed kitchen with plenty of bench and cupboard space-Open-plan living and dining with ceiling fans- Split system air conditioning in the living area - Large bathroom and separate toilet- Side access- Good size yard with established gardens for added privacy* Rent will increase to \$450.00 2 months after lease commencement * This property is in a location close to Heatley Secondary School, Heatley convenience store, and fast food stores. 2 minutes' drive to Stockland Townsville Shopping Centre, and 5 minutes to Bunnings and Domain Central. To book an inspection time all you need to do is click on the "book an inspection time" icon and then select your preferred day and time to inspect. Enter your details to register. You will then be informed of any changes, updates, or cancellations for your appointment. If no preferred times are available simply click on the "no suitable times" icon and one of our friendly staff members will contact you to arrange a time. It is important to register for the inspection as viewings can be cancelled and rescheduled at any time