

**58 Rob Riley Circuit, Bonner, ACT 2914**



**House For Rent**

Tuesday, 14 May 2024

58 Rob Riley Circuit, Bonner, ACT 2914

**Bedrooms: 3**

**Bathrooms: 2**

**Parkings: 1**

**Type: House**



LJ Hooker Gungahlin  
0262133999



Lauren Stonestreet  
0262133999

**\$600 per week**

A great family home close to local school and shops. Featuring open plan kitchen, living and dining that opens to the secure backyard. The kitchen has a gas cook top dishwasher and breakfast bar. All three bedrooms are generous in size and have built in robes. The main bedroom has room for a king size bed and has an ensuite. There is ducted air conditioner throughout for year round comfort, NBN, garage with internal access and established gardens complete the package. With local ponds, parks and wildlife trails close by, this home is located within a 15 minute walk to Neville Bonner Primary Bonner and Woolworths with access to public transport close by and Gungahlin town centre is a 10 minute drive. This property complies with the minimum ceiling insulation standard. Disclaimer: EER: Unless an EER is stated, there is no current EER available PETS: please be aware that at all stages of tenancy this property requires consent to be sought in writing for the keeping of any pets at the premises. Consent must be provided in writing before any pets are at the premises TO ARRANGE AN INSPECTION PLEASE: 1. Click on book inspection button 2. Complete your details 3. Answer pre-qualifying questions 4. Register for a time NOTE: IF you do not register you will not be notified of cancellations or changes to the inspection. If no-one has registered for the inspection, the inspection will not go ahead. Alternatively call the office on 6213 3999 to book an appointment While all care has been taken in compiling information regarding properties marketed for rent, we accept no responsibility and disclaim all liabilities in regard to any errors or inaccuracies contained herein. All parties should rely on their own investigation to validate information provided