

46 Daffodil Road, Boronia, Vic 3155



House For Rent

Friday, 3 May 2024

46 Daffodil Road, Boronia, Vic 3155

Bedrooms: 4

Bathrooms: 2

Parkings: 2

Type: House



Ray White Rental Centre
0397587888

\$680 per week

Welcome to this charming double-storey brick home, meticulously maintained and boasting a sense of comfort and warmth ideal for families. Enjoy a spacious family area with a sliding door leading to the rear patio, perfect for relaxing or entertaining. The well-kept interior features a large, carpeted lounge room seamlessly flowing into the dining space, creating a versatile layout for everyday living. The tidy laminate kitchen is equipped with a wall oven, gas cooktop, and dishwasher, offering convenience for meal preparation. You'll discover four generously sized bedrooms, each adorned with built-in robes, with the main bedroom enjoying the handy addition of an ensuite. Outside, a sprawling backyard with lush greenery provides ample space for outdoor activities. Additional features include a lock-up double garage with roller door access to the back patio, external blinds for added privacy, ducted heating, evaporative cooling for year-round comfort, and a convenient laundry area. Don't miss the opportunity to make this comfortable family home yours! Backing onto Koolunga Native Reserve, Forest Road and Boronia Road buses, Boronia Junction Shopping and train station, Dandenong Ranges, Ferntree Gully North Primary School, Ferntree Gully Shopping and The Thousand Steps. Please note: The initial rental agreement for this property will be a 15 month term as this is our Office's new standard lease term for all new agreements unless otherwise negotiated. REGISTER YOUR INTEREST IN THIS PROPERTY AND BE KEPT UP TO DATE WITH ANY CHANGES TO OPEN TIMES OR LEASING STATUS. TO REGISTER CLICK ABOVE "BOOK AN INSPECTION TIME" TO REGISTER FOR AN AVAILABLE INSPECTION AND SUBMIT YOUR DETAILS. **PLEASE NOTE: AT LEAST ONE PERSON WHO WILL BE RESIDING IN THE PROPERTY MUST VIEW THE PROPERTY IN ORDER TO SUBMIT AN APPLICATION**