## 11 Jervois Street, Albert Park, SA 5014 House For Rent



Tuesday, 2 July 2024

11 Jervois Street, Albert Park, SA 5014

Bedrooms: 3 Bathrooms: 1 Parkings: 1 Area: 415 m2 Type: House



Amanda Newcombe 0435949719

## \$550 per week

Amanda Newcombe from Ray White Port Adelaide is pleased to present to the rental market this well presented quality contemporary family home. Situated on an easy care allotment with three bedrooms and an open plan entertaining area, you won't be disappointed. This home has it all The carpeted master bedroom features a beautiful window to overlook the front garden, a his and hers walk-in robe and access to the 2-way bathroom. Bedrooms 2 and 3 are equipped with built-in robes. The open plan living area consists of the kitchen, dining and informal lounge with access to the rear courtyard. The modern well appointed kitchen is exquisitely showcased with Westinghouse appliances, built-in pantry, breakfast bar and double bowl sink. Private and secure, lock up carport for one car, security screens and rear access. Close to schools, shops, transport and amenities. Extras features include: \* Split system air conditioner \* Ducted reverse-cycle air conditioning \* Linen cupboards\* Laundry with side access to yard\* Electric garage roller door\* Tool shed\* Separate toiletWelcome to Albert Park! This suburb is a hidden gem! Located just minutes to the white sands of Semaphore Beach and Semaphore Road with it's eclectic mix of shops, restaurants, cafes and theatre! A short drive to West Lakes Shopping Complex, Historic Port Adelaide and located on the public transport route so a trip to the city is a leisurely 13 minute ride on the train.TO VIEW THIS PROPERTY: please book an inspection by clicking on the "Request a Time" button under Inspections and we will respond with an inspection time (if available). You must be registered for the inspection to attend. If no inspection times are currently available, please submit your details and you will be advised instantly when a new time is available.