## 10 Observatory Dr, Clarkson, WA 6030

## **House For Rent**

Wednesday, 5 June 2024

10 Observatory Dr, Clarkson, WA 6030

Bedrooms: 4 Bathrooms: 2 Parkings: 2 Type: House



Sandy Cogan 0499499274

## \$750 per week \$750.00 PER WEEK

This stunning 4 bedroom 2 bathroom ex-display home has just been freshly painted and has had brand new carpet installed to one of the rooms. The home features ducted air con, ducted heating, security alarm and solar panels! The Formal Lounge and Dining area opens to a large open plan Kitchen, Family, Meals and Games area. The kitchen features stainless steel appliances, double fridge recess, dishwasher and shoppers entrance with plenty of cupboard and bench space. Family, meals and games room are tiled and the games room boasts a feature wooden floor centre. Meals area has wooden fench doors leading to exterior. Master bedroom with his n her walk in robes. Ensuite with toilet, glassed in shower and vanity with 4 cupboards underneath!! All bedrooms are at least double in size with built in robes. Bedroom 4 has phone point and 4 point power board. The bathrooms are finished to a tasteful high standard also. Laundry has large walk in linen press and extra bench for space. The outside features a large patio area. The lawns and gardens are reticulated and lawnmowing is included. Double remote control garage with door leading into kitchen. Book your look today!WANT TO VIEW THIS PROPERTY? Simply click the BOOK INSPECTION button and you will immediately be able to see and book in any available viewing times (if a date isnt currently available you will receive an SMS and email as soon as its available to view). Please note you will only be notified of inspection times through Peard Real Estate and our staff members. Please be careful if someone claiming to be the owner of a property contacts you directly to arrange a viewing, as there are a number of scams going on at the moment and we would hate for you to become a victim. Please ensure to bring a tape measure to properties if you need to measure any specific areas as seconds viewings are not always available.