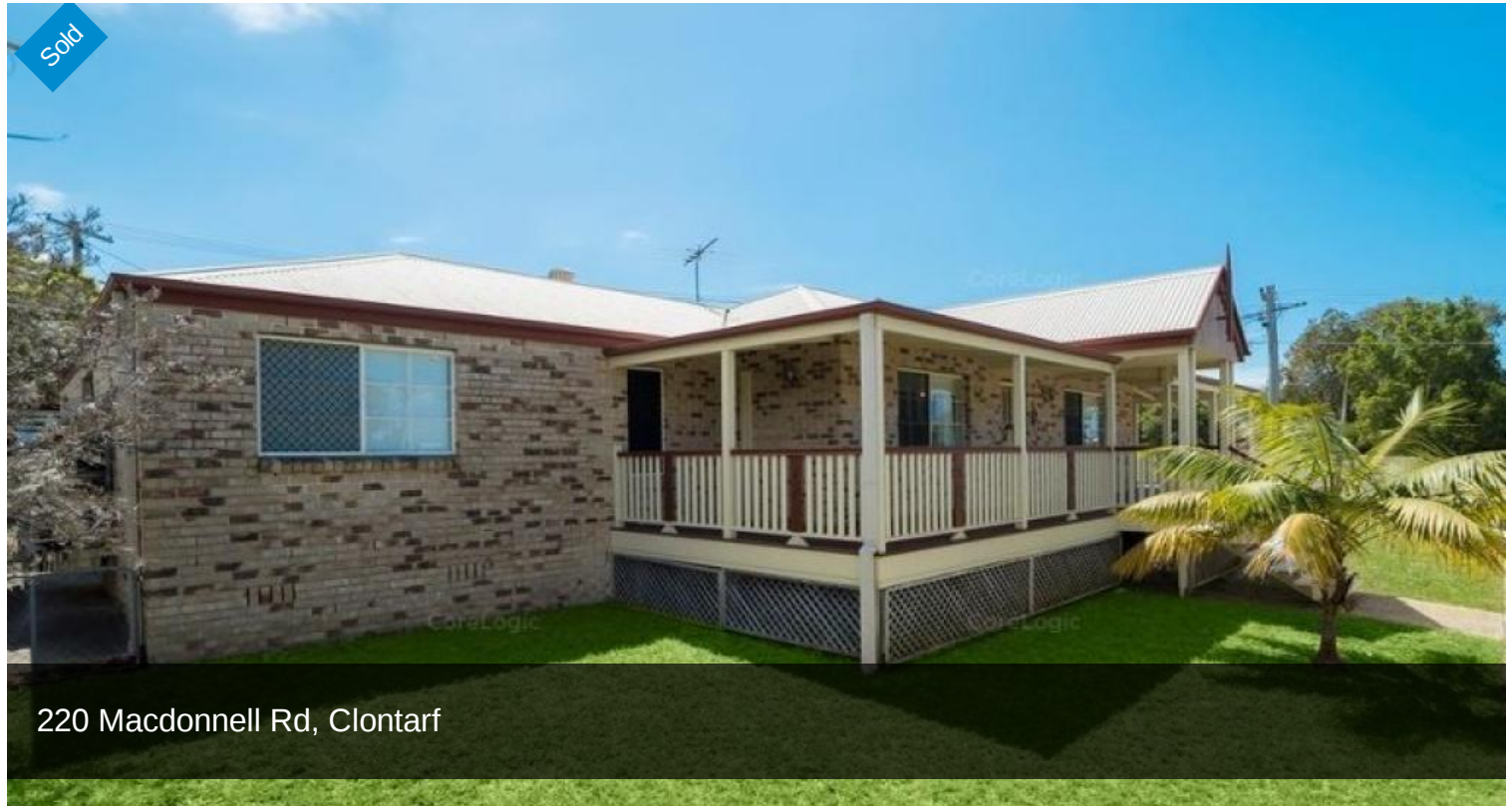


Sold



220 Macdonnell Rd, Clontarf



LOW MAINTENANCE BRICK HOME !!!

Are you looking for a great home that you can move straight into, sit and relax on your deck, or park the van up and go travelling, knowing you have a secure home in mind.

Built in 1998 you can enjoy the character and charm and low maintenance features of this home while being positioned in the heart of Clontarf / Kippa Ring on the Redcliffe Peninsula.

On a convenient corner block with room for your boat or caravan or start planting your own vegetable or herb garden, Endless choices from this fully fenced yard.

The property consist of a well-designed and spacious 3 bedroom home with a large combined living and dining area, a modern kitchen with ample room for the largest of fridges, new carpet throughout with 3 bedrooms, 2 with builtin cupboards and the master having a large walk in wardrobe.

There is a large family bathroom with a separate plunge bath

 3  1  2

Price SOLD for
\$397,000

Property Type Residential

Property ID 1227

Agent Details

Leisa Lowe - 0438 801 298

Office Details

Clontarf
48 Hornibrook Esplanade
Clontarf QLD 4019 Australia
07 3283 6737



and a double shower, separate toilet and internal access from the single lock up garage with storage and laundry area.

There is external access to a carport for your visitors or family members. Location of 220 Macdonnell Road is easy access to schools, shops, public transport and only a few minutes to Suttons Beach.

Don't be mistaken this property will not last long at this price.

Call Leisa Lowe to secure your new home before it's too late.

The above information provided has been furnished to us by the vendor/s. We have not verified whether or not that information is accurate and do not have any belief in one way or the other in its accuracy. We do not accept any responsibility to any person for its accuracy and do no more than pass it on. All interested parties should make and rely upon their own inquiries in order to determine whether or not this information is in fact accurate.