

210 Buckwell Drive, Hassall Grove, NSW, 2761

— Your Place

House For Sale

Tuesday, 29 October 2024

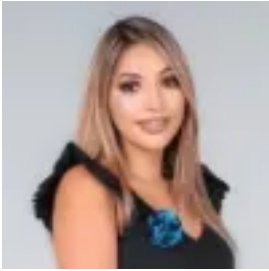
210 Buckwell Drive, Hassall Grove, NSW, 2761

Bedrooms: 3

Bathrooms: 1

Parkings: 1

Type: House



Amy Millard
0415308050

New Beginnings Start Here

Welcome to 210 Buckwell Drive, Hassall Grove. A delightful family home offering comfort, space, and convenience in a sought-after location. With its neat layout, generous living areas, and proximity to local amenities, this property is perfect for growing families or savvy investors looking for a prime opportunity. Boasting three bedrooms and a spacious yard, this home is ready to offer a relaxed lifestyle in a nice neighbourhood.

Features:

- Three bedrooms, two with Built-in wardrobes
- Bathroom with both a bath and shower
- Generous kitchen with ample countertop and storage space
- Open-plan living and dining area
- Large formal dining area
- Split system air conditioning for year-round comfort
- Solar Panels
- Internal laundry
- Covered alfresco area with multiple sheds for extra storage
- Large water tank
- Driveway leading to an extended carport
- Landscaped, spacious yard
- Close to local shops, schools and transport

Amenities:

- Hassall Grove Plaza - 230m approx.
- Hassall Grove Public School - 180m approx.
- St Claire's Catholic School - 350m approx.
- Plumpton Public School - 2.0km approx.
- Emerton Village - 3.3km approx.
- Hebersham Public School - 2.7km approx.
- Sydney Business Park - 3.8km approx.

This is an excellent opportunity to own this beautiful home in a great neighbourhood. Contact Kenny Gwynn on 0449 824 467 or Amy Millard on 0415 308 050 today for more information.

Disclaimer: We have been furnished with the above information; however, Harcourts Your Place St Marys and Plumpton gives no guarantees, undertakings or warnings concerning the accuracy, completeness or up-to-date nature of the information provided. All interested parties are responsible for their own independent inquiries to determine whether this information is in fact accurate.