## 21 New Forest Road, Zilzie, Qld 4710 Sold House



Monday, 4 September 2023

21 New Forest Road, Zilzie, Qld 4710

Bedrooms: 4 Bathrooms: 2 Parkings: 2 Area: 801 m2 Type: House



Laurette Smith 0749222244

## Contact agent

This charming low-set brick home offers a comfortable and inviting living space. With four bedrooms, there is plenty of room for a growing family or accommodating guests. Each bedroom features built-in wardrobes, providing ample storage space for personal belongings. As you enter the home, you're greeted by a seamless open plan design that seamlessly combines the kitchen, dining, and lounge areas. This layout fosters a sense of togetherness and makes it easy to entertain and interact with family and friends. The open-plan concept also allows for natural light to flow throughout the living space, creating a bright and welcoming atmosphere. The kitchen is well-equipped and designed to be functional and aesthetically pleasing. It offers modern appliances, ample counter space, and storage cabinets, making it a pleasure to prepare meals and entertain guests. The adjacent dining area provides a comfortable space for family meals or hosting dinner parties. The lounge area is a cozy and versatile space that can be used for relaxation and entertainment. Whether you're watching your favourite TV shows, reading a book, or spending time with loved ones, this room offers a comfortable retreat. Overall, this low-set brick home with 4 bedrooms, built-ins, and an open-plan kitchen, dining, and lounge area provides a functional and inviting living environment, perfect for families or those who enjoy spacious and convenient living spaces. Inspection to make appointment call Laurette 0439 751 130. Disclaimer: Whilst every effort has been made to ensure the accuracy of these particulars, no warranty is given by the vendor or the agent as to their accuracy. Interested parties should not rely on these particulars as representations of fact but must instead satisfy themselves by inspections or otherwise.