Raine&Horne.

11 Kangaroo Street, Zuccoli, NT 0832 House For Sale

Tuesday, 19 March 2024

11 Kangaroo Street, Zuccoli, NT 0832

Bedrooms: 3 Bathrooms: 2 Parkings: 2 Area: 330 m2 Type: House



Akansh Batta 0889418941



Glenn Grantham 0889418941

Offers over \$545,000

Introducing this stunning 3 bedroom, 2 bathroom house located at 11 Kangaroo Street Zuccoli. This beautiful property features a modern design with high-quality finishes throughout. The spacious master bedroom comes with an ensuite and built-in robes, while the other two bedrooms are generously sized with built-in robes. The open-plan living and dining area is perfect for entertaining guests, and the sleek kitchen comes equipped with stainless steel appliances and ample storage space. Outside, you'll find a low-maintenance backyard with a patio area, perfect for enjoying the outdoors. The property also includes a garage and carport space for your vehicles. Located in a convenient corner position, this property offers easy access to local amenities, schools, and parks. Don't miss out on this opportunity to own a beautiful home in a great location. Year Built: 2018 by GJ Gardener Homes Council Rates: \$1853 per yearArea Under Title: 330 m2Area under the roof: 156 m2Rented: \$640 Per week Status: Rented till April 2024 © Set up high off the street with a screen of tropical gardens and decorative steps © Single garage parking bay with room for a second in the driveway © Front facing master bedroom suite includes a walk in robe and ensuite bathroom © 2 more bedrooms each with a built in robe, all have tiled flooring and A/C © Open plan living and separate dining areas flow seamlessly © Kitchen includes stone counter and overhead storage plus walk in pantry © Internal laundry room has access to a private side verandah with mounted clothes line © Back verandah overlooks easy care gardens and lawns with decorative elements © Modern home built in 2018 by GJ Gardener Homes Call today for an Inspection! Akansh Batta -0483 333 235 / akansh.batta@darwin.rh.com.au