Clearmont Rise





WELCOME TO DUBBO

A new home and lifestyle full of magnificent natural beauty, wide open spaces and a vision of community, family and opportunity, is a future now within your grasp.

Your tomorrow starts today. Get ready to dream beyond at Clearmont Rise.







THE PERFECT BLEND OF HERITAGE AND MODERN AMENITY







EMBRACE THE BEAUTY OF NATURE

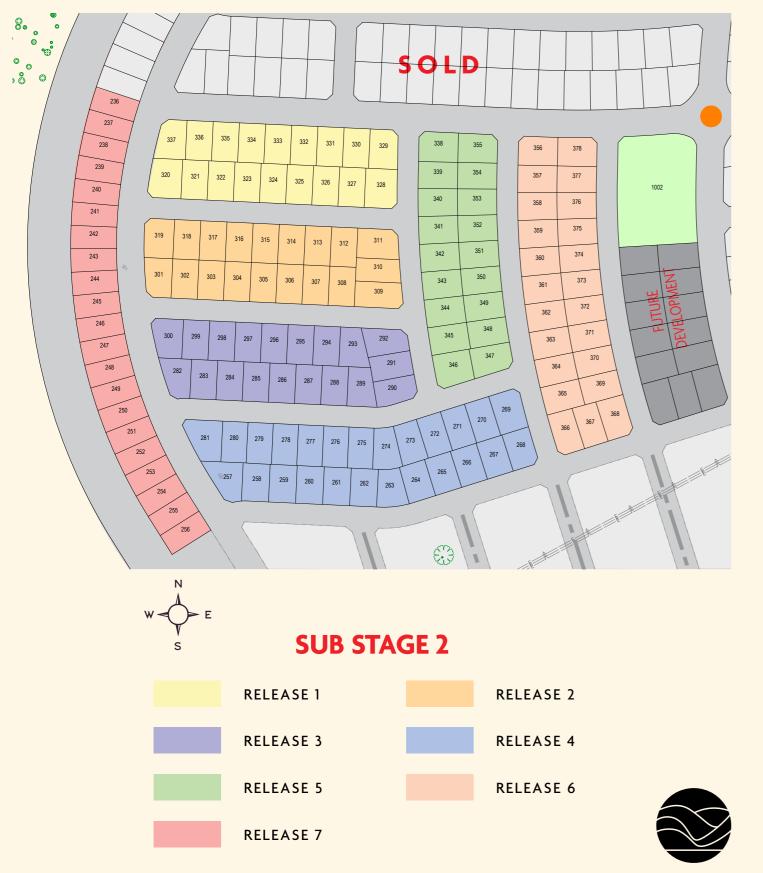




A LIFESTYLE OF FREEDOM AND EXCITEMENT

Clearmont Rise

DUBBC





Fence Type - 1



Fence Type - 2







Fencing disclaimer: Colorbond fence design is STCA. Retaining wall may be required on some parts of the land as per approved civil engineering design. The information and artist's impression in this document are indicative only and are subject to the terms of the contract for sale and the draft DP in the contract for sale.

Fence Type - 3







Fence Type - 4



DEFINE YOUR NEW HOME

DUBBO SOLAR HUB

The Dubbo Solar Hub is located across two sites.
The first site is located at South Keswick, east of Dubbo.

The second site is just north of Narromine.



Dubbo Solar Hub is one of 12 successful projects that received funding from the Australian Renewable Energy Agency (ARENA) in 2016.

The federal funding was provided to assist to develop large scale solar industry in Australia and demonstrating the feasibility of delivering sustainable, affordable and reliable renewal energy.





SOUTH KESWICK

22kV transmission line



6 SMA inverters



56,160 solar panels



53.6 hectares

NARROMINE

11kV transmission line



4 SMA inverters



34,020 solar panels



28.4 hectares





AUSTRALIA'S FIRST CRITICAL MINERALS HUB TO MAKE NSW A GLOBAL LEADER

Deputy Premier and Minister responsible for Resources Paul Toole announced the coming development of the hub near Dubbo launching NSW's first Critical Minerals and High-Tech Metals Strategy.

The key pillars of the Critical Minerals and High-Tech Metals Strategy include:

- Establish Australia's first Critical Minerals Hub in the Central West.
- Promote exploration for critical minerals resources.
- Activate the industry through proactive development of supply chains.
- Attract investment for critical minerals resources, downstream processing and recycling.

"NSW is highly prospective for minerals such as copper, zirconium, titanium, REEs, cobalt, antimony and scandium..."



"Over the next 40 years, global demand for metals and other key raw materials is expected to surge."

"NSW hosts the minerals required as inputs for a range of battery chemistries, including cobalt and scandium."

