

Overview

With Australia at a critical juncture in the energy transition to net zero, massive changes are underway with our energy networks.

At Jindalee Energy, our mission is to assist in the transition and provide reliable and sustainable energy solutions.

We are already working with farmers and land owners to assess the suitability of renewables and storage, creating the opportunity to secure reliable annual payments and provide an overview of the impacts on their land.

We are committed to promoting both objectives of the inevitable energy transition with the needs of farmers and their surrounding communities.



Working with Farmers

Jindalee is focused on the Riverina. Why? The founders' families are from the Junee and Wagga districts, and Sydney, and we are connected into local communities.

We understand that rural properties are not just an investment for grazing livestock and the production of grain, it's a way of life, surrounded by your community.

How does it work?

We conduct an initial assessment based on proximity to electricity infrastructure, facilities and resources, and geographical features of your land for suitability and feasibility.

Following this assessment we enter an Exclusive Development Agreement and Option to Lease, and should the development proceed, you will receive an annual guaranteed lease rental payment.

Reliable Income

Whilst NSW has largely avoided the crippling droughts since the 1980's, the unpredictability of cropping and grazing income constantly overhangs rural businesses.

By entering an option agreement, Jindalee offers a small holding deposit. As the project is built and goes live, landowners receive an annual rental fee for the operation of the renewable infrastructure. There are no liabilities to the landowner, guaranteed.

How much? It all depends on the size and scale of the battery, typically owners are receiving double the return or more than what would be achieved via crops or livestock. Income that is reliable and paid every year.

What are we looking for?

For batteries only, we are seeking up to 10ha sites, although scale will usually be smaller (<5ha). Solar sites will require 100-200ha. Both types of projects need to be in close proximity to medium / high voltage power lines or substations.

Australia's Energy Challenge

We understand how controversial renewable energy and Net Zero policies are.

But we also appreciate the practical reality is that Australia has already committed itself to exit our base-load coal generation from the grid, and that a large roll-out of BESS (utility batteries) in particular is going to be needed to keep the lights on.

Compared to wind and solar, BESS is low-impact on land in terms of scale, size and visibility. A typical mid-sized facility has a footprint of around 10 acres / 4ha. Risks such as fire suppression and land damage are diligently addressed. The technology behind BESS is well established with many global manufacturers and is being installed Worldwide.

About Jindalee

We are not an overseas corporation, we are owned by Australians based in Sydney and the Riverina. We are a small team on the ground, dealing with locals and no BS.

We have experience in the electricity market, building large projects and financing major projects.

Our Team

Ben Loiterton

Ben is based in Sydney and is focused on working with investors and Operational partners

George Loiterton

George is based in Sydney and is focused on operational and project management

Ric McCarthy

Ric is based in Junee on a rural property and is at the forefront of discussions with owners and the community.

Contact Us for a Conversation

www.jindalee-energy.com.au