

WANDOAN SOUTH PROJECT

Vena Energy Australia



WANDOAN SOUTH BESS KICKING OFF IN THE WESTERN DOWNS

Stage 1 of the Wandoan South Project

The Wandoan South Project (WSP), a Renewable Public Utility capable of offering solar generation and battery storage to the National Electricity Market, was approved by the Western Downs Regional Council in August of 2017.

The WSP was approved for development across 3 stages, with the capacity to generate a maximum of 1000MW of electricity from solar and store 450MW of electricity through battery storage. The first BESS component of the WSP will provide for 100MW of the 450MW of the approved battery storage capacity.

Vena Energy Australia will be holding a Community Information Session in April of 2020, to provide the Wandoan and wider Western Downs communities an opportunity to meet and greet with the project team and our construction partners.

BESS

Battery Energy
Storage System



**VENA
ENERGY
AUSTRALIA**

VENA ENERGY AUSTRALIA

Australian arm of Vena Energy
Independent Renewable Power Producer

Vena Energy Australia (VEA), is a part of Vena Energy, a leading independent power producer of renewable energy in the Asia Pacific region. We have a primary focus of developing, building, owning and operating utility-scale renewable energy power stations across Australia; continuing to be a force in the market as a leading renewable energy producer.

We understand that our long-term success goes hand-in-hand with enhancing the broader well-being of the communities and regions in which we operate. VEA seeks to contribute to the communities in which we're currently developing and operating within. We firmly believe sustainability is about working together with diverse stakeholders for a better world and future; it begins with sustaining the environment and our local communities.

CONTACT US

Want to get in touch
We can't wait to hear
from you!

wssp.mailbox@venaenergy.com
PO Box 41, Wandoan QLD
1800 841 229

Information Session

We invite the Wandoan community to join us in April for a pre-construction information session. This will provide an opportunity to get an update on the Project, engage with VEA & construction teams and learn of new opportunities!

A future announcement on the event details will be posted out in early April.

ANSWERING AUSTRALIA'S CALL FOR CLEANER ENERGY

In May 2019 Vena Energy Australia successfully completed construction of the Tailem Bend Solar Project in South Australia, which has since been generating enough power for 40,000 homes annually, pictured below.

