POTTINGER ENERGY PARK

A joint venture by agl SOMEVA

COMMUNITY UPDATE

October 2026

Hello Community Members,
We are pleased to share the latest news from Pottinger Energy Park. In this update, we're excited to announce business forums in Hay and Deniliquin in November, and to share our Procurement Guide, developed to help businesses get ready for the opportunities the project will create.

The guide outlines the pre-qualification requirements commonly used by the Project's contractors and offers practical insights into what contractors look for when engaging suppliers and service providers. A strong focus remains on maximising local and First Nations participation, supporting regional employment, and delivering lasting economic benefits across the South West region.

We also invite local businesses to join us at our Business Forums in Hay on 11 November 2026 and Deniliquin on 12 November 2026, from 5:00pm to 7:00pm. Hear directly from the Pottinger team and our Balance of Plant contractor, who will be responsible for the project's accommodation camp, civil and earthworks activities. RSVP to attend the Business Forum



PROJECT UPDATE

The project team has been progressing a range of post approval activities required before construction can commence. This includes detailed engineering design, environmental management planning, biodiversity and cultural heritage assessments, and ongoing engagement with government agencies, local councils, landowners and the community.

Planning for road upgrades and transport is also underway to ensure the safe movement of construction materials and oversized components. This work includes the preparation of a modification report, transport and traffic management plans, detailed road design and consultation with preferred contractors and relevant stakeholders regarding the proposed transport route.

Learn more Pottinger Project Updates



LOCAL BUSINESS FORUMS

Join us at our upcoming business forums in Deniliquin and Hay to learn more about Pottinger Energy Park and the opportunities the project will create for local and regional businesses. The forums will provide an opportunity to learn about upcoming procurement and contracting opportunities, understand project timelines, and connect with key project representatives.

Hay Business Forum
Hay TAFE, 216 Pine St
Wednesday, 11 November 2026
5:00pm – 7:00pm

Deniliquin Business Forum
Deniliquin RSL, 72 End Street
Thursday, 12 November 2026
5:00pm – 7:00pm

RSVP to the Business Forum.



PROCUREMENT GUIDE

Our Procurement Guide has been developed to help businesses understand the procurement process and prepare for upcoming opportunities associated with Pottinger Energy Park.

The project is now in the final stages of engaging its principal contractors, who will be responsible for delivering the wind farm and battery project and managing future subcontractor procurement. We have shared Expressions of Interest and business contact details received to date with our preferred contractors and are continuing to work closely with them as we progress negotiations for early works agreements and prepare for the next stage of project delivery.

As head contractors finalise procurement packages, we look forward to sharing further information on upcoming opportunities and connecting local and regional businesses with our delivery partners.
To access the Procurement Guide Click Here



NEW EQUIPMENT BOOST FOR RFS MIA District

As part of our commitment to supporting local communities, members of the Pottinger Energy Park community team recently met with Captains of the NSW RFS – MIA District in Hay during their annual pre-season meeting. It was a valuable opportunity to hear directly from local volunteers about their priorities, preparations for the upcoming fire season and provide an update about the Project.

As part of this support, Pottinger Energy Park provided $40,000 in funding to purchase critical equipment, including e-flares, thermal imaging cameras, portable fridges and radios. This equipment will help strengthen the capability of local brigades, improve communication and enhance the safety of volunteers responding to emergencies in often challenging conditions. .
Read more



WIND MONITORING DATA

An important milestone for the project has been the completion of 12 months of wind monitoring data collection using the project's meteorological masts and Light Detection and Ranging (LiDAR) equipment. The systems are used to accurately measure wind and weather conditions across the wind farm site, providing valuable information about the site's wind resource.

Collecting wind data allows the engineering team to assess seasonal variations in wind conditions and further refine energy yield modelling and turbine siting. The results continue to confirm the strong wind resource within the project area and will help inform detailed design and optimisation of Pottinger Energy Park as the project progresses towards construction in 2027.



FIRST NATIONS WORKSHOP

The Pottinger Energy Park team has been participating in workshops at Yarkuwa Indigenous Knowledge Centre as part of the development of a First Nations Engagement Framework.

The framework is being developed to help ensure First Nations communities are meaningfully involved in the renewable energy transition, with a focus on education, job readiness, cultural wellbeing and community wellbeing. The workshops have brought together community organisations, training providers, key partner agencies and project representatives to discuss priorities, identify opportunities and contribute local knowledge that will help shape the framework. If you are interested in being involved, please reach out.

We valued the opportunity to listen, learn and collaborate with community members and look forward to continuing these conversations as we work towards creating lasting social, cultural and economic benefits for First Nations communities across the region. This project is also funded through Pottinger's REZ Success Fund

As the project continues to progress, ongoing engagement with our community and stakeholders remains a key priority. We will continue to keep landowners, neighbours, businesses and the broader community members informed as planning progresses and provide opportunities for feedback on activities that may affect local residents and road users.

We look forward to sharing further updates as key secondary approvals are obtained and preparations for construction continue. Information about upcoming procurement activities and engagement opportunities will be provided through future updates.

If you have a question about Pottinger Energy Park or would like to connect please email us at community@someva.com.au. You can also learn more about the project on our website and project updates page.

Kind regards,
Felicity

Felicity Stening
Director of Community and Government Engagement
Someva Pty Limited

Someva Renewables proudly acknowledges that Pottinger Energy Park is located on the lands of the Wiradjuri and Nari Nari people.
We pay our respects to Elders past and present and value working with First Nations groups on renewable energy projects.