YANCO BESS

Battery Energy Storage System

YANCO BATTERY PROJECT

CONSTRUCTION COMMENCING OCTOBER 2026

The Yanco Battery Energy Storage System (BESS) is a 250 MW / 1,100 MWh energy storage project near Yanco in the Riverina region of New South Wales. The project will connect to the adjacent Yanco Substation and help support a more reliable and resilient electricity network.



250 MW	1,100 MWh	Up to 160	Up to 30 years
Project capacity	Energy storage	Construction jobs	Operations

PROJECT TIMELINE

2025	Planning approval
2026	Modification approval & financial close
2026	Construction commences (October 2026)
2027	Construction continues
2028	Operations

WHAT WILL THE PROJECT DELIVER?

Supporting a reliable electricity network

Battery storage can store energy when supply is plentiful and dispatch it when it is needed, helping balance changing electricity demand.

Local jobs and economic activity

The project will create up to 160 construction jobs, alongside ongoing operational and maintenance opportunities.

Community benefits

Yanco BESS will deliver $3 million in community benefits through a Voluntary Planning Agreement with Leeton Shire Council.

OUR COMMITMENT TO THE COMMUNITY

BW ESS is committed to open communication and genuine engagement throughout construction and operations. Our $3 million community investment will support local parks and facilities, improvements to Yanco's main street, the Yanco Powerhouse Museum, local events and the Roxy Community Theatre, alongside opportunities for local employment during construction and operation. Together, these initiatives will deliver lasting social and economic benefits for Yanco and the broader Leeton Shire community.

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Yanco BESS is being delivered by BW ESS, a global energy storage developer, owner and operator.