

South Erregulla Power Station Reaches Mechanical Completion

- South Erregulla Power Station achieves mechanical completion.
- South Erregulla gas successfully introduced into the facility.
- Live commissioning activities underway, enabling integrated testing of plant systems.

Strike Energy Limited (Strike - ASX: STX) provides an operational update on the South Erregulla Power Project, which is 100% owned and operated by Strike within L24 in the Perth Basin.

Strike is pleased to advise that the South Erregulla Peaking Power Station (SEPP) has achieved mechanical completion, marking a significant milestone in the development of the Company's 85 MW gas-fired peaking power project in Western Australia.

Mechanical completion confirms that all major plant and equipment has been installed and construction activities at the power station have substantially concluded. The project has now entered the commissioning phase, which includes the introduction of South Erregulla gas into the facility and the commencement of live commissioning activities to test and verify the integrated operation of the power station's systems and equipment.

Construction and commissioning activities associated with network connection infrastructure remain ongoing with the construction of the 1.5km tie-in to the South West Interconnected System (SWIS) now underway. Following completion of Strike's commissioning program, the project will progress through network connection and commissioning processes in conjunction with Western Power and the Australian Energy Market Operator (AEMO) before the facility can commence commercial operations. Commercial operations remain subject to completion of commissioning, energisation and network connection activities. Strike will continue to work closely with Western Power to coordinate Strike's commissioning activities alongside Western Power planned network shutdowns and associated activities so as to achieve Strike's target online date of 1 October 2026.



Aerial view of Carey Road and Kingia North Substations

Strike's Managing Director and Chief Executive Officer, Shelley Robertson, said:

"The achievement of mechanical completion represents a major milestone for the South Erregulla Power Station and reflects the significant efforts of our project team and contractors over the construction period.

The project now moves into commissioning, where the focus shifts from construction to the safe testing and verification of all plant systems. We look forward to progressing through the commissioning program and continuing to work closely with Western Power and AEMO towards commercial operation of the facility."

Once operational, the South Erregulla Power Plant will provide fast-start, flexible gas-fired power generation, supporting system reliability and renewable integration across the South West Interconnected System. The project will provide critical dispatchable generation capacity which will be sold on market, with supplementary revenue to be generated through Western Australia's Reserve Capacity Mechanism.



This announcement is authorised for release by the Chief Executive Officer and Managing Director in accordance with the Company's Continuous Disclosure Policy.

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Important Notices

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