

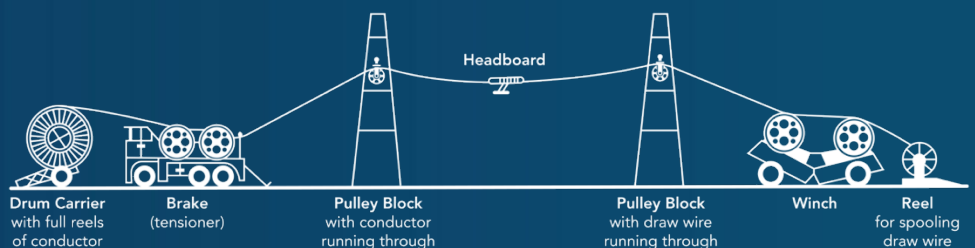
EnergyConnect – Transmission Line Stringing



The Stringing Process

Transmission lines are strung in sections of several kilometres, with conductor cabling spooled out from drums between a powerful winch (puller) and a braking unit (tensioner).

Note: Schematic illustration only. The location of the brake and winch components could be up to 10km apart.



The Work

The EnergyConnect project team are continuing to advance construction activities on the Eastern section of the alignment between Wagga Wagga and Dinawan, near Bundure NSW. This line consists of 334 towers and all the towers on this line are Danubio towers. Assembly and erection of towers continues along the alignment. Stringing work has commenced in the Federation Council area, followed by the Lockhart Local Government Area, then around Wagga Wagga and finishing at Dinawan near Bundure.

Keep Updated on EnergyConnect

Elecnor Australia is committed to working with landowners and communities through the construction of EnergyConnect. There are several ways to contact the project team. Contact the Project Community and Stakeholder Engagement Team on: 1800 49 06 66 (free call) or pec.community@elecnor.es | secureenergyjv.com.au/projects/energyconnect

