

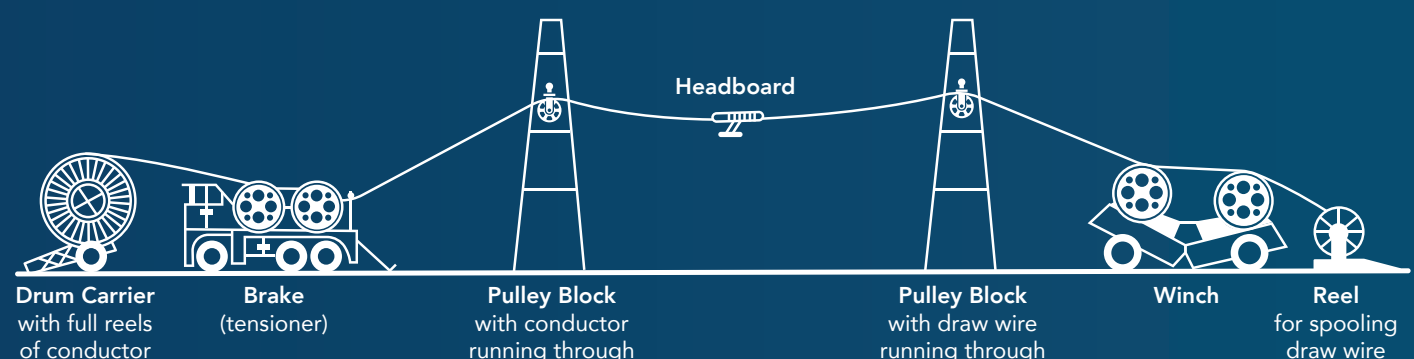
# EnergyConnect - Transmission Line Stringing



## 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

Elecnor Australia (formerly SecureEnergy) has been contracted by Transgrid to deliver part of EnergyConnect with the construction of 700km of new power lines from the SA border to the regional energy hub of Wagga Wagga. The project will connect the electrical grids of New South Wales, South Australia, and Victoria, improving reliability of our nation's energy supply.

### 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](mailto:pec.community@elecnor.es) | [secureenergyjv.com.au/energyconnect](http://secureenergyjv.com.au/energyconnect)

