

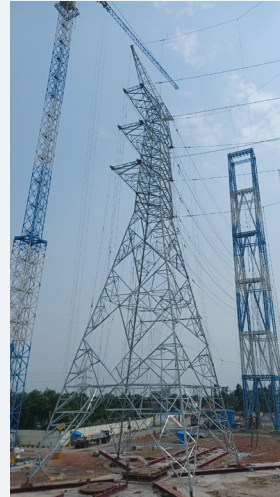
## Tower Types



**330 kV**  
**Guyed Suspension**  
56m tall and 16t



**330 kV**  
**Light Suspension**  
56m tall and 21t



**330 kV**  
**Heavy Angle Strain**  
64m tall and 56t



**500 kV**  
**Danubio Tower**  
64m tall and 65t

*Guyed towers are structures with a central steel column supported by four steel cables (guy wires). The guy wires are anchored to the ground providing the structural strength and stability.*



*Tower construction has commenced*

### Keep Updated on EnergyConnect

There are several ways to contact the project team.  
Contact the SEJV Community and Stakeholder Engagement Team on:

☎ **1800 49 06 66** (free call)

✉ **community@secureenergyjv.com.au**

If you are a landholder impacted by the project, you can contact your assigned Land and Property Access Officer directly.

Log on to [www.transgrid.com.au/energyconnect](http://www.transgrid.com.au/energyconnect) to subscribe to the e-newsletter.

For more information about the project go to [www.secureenergyjv.com.au/projects/energyconnect](http://www.secureenergyjv.com.au/projects/energyconnect)