

System Strength Unit Prices – 2025/26

To apply from 1 July 2025 to 30 June 2026 (inclusive of GST)

System Strength Node	System Strength Unit Price (\$/MVA/year) (real \$2025/26)
Armidale	2,234
Buronga	3,075
Darlington Point	2,493
Newcastle	2,232
Sydney West	2,273
Wellington	2,229

Notes

1. The system strength unit prices shown in this schedule have been determined in accordance with Chapter 6A of the National Electricity Rules and Transgrid's Pricing Methodology.
2. This schedule details the unit price for the calculation of prescribed system strength charges for eligible connecting parties who choose not to remediate their full system strength impact on the network.
3. System strength quantity and locational factor information required to calculate prescribed system strength charges will be provided by Transgrid to eligible parties through the connection enquiry and application to connect process.
4. Transmission network prices associated with regulated connection, shared network and excluded / non-regulated services are not included in this schedule.
5. Prices in this schedule are firm, i.e. they are not subject to rise and fall during the financial year.
6. For more information on the system strength charging framework, please see Transgrid's System strength for [network connections page](#).

Disclaimer

Although utmost care has been taken in the preparation of this documentation and Transgrid has done so in good faith, Transgrid does not offer any warranty or representation as to its accuracy nor accepts any liability for any loss or damage whatsoever arising from its use or from any inaccuracy in the information.