



TRANSPOWER

TRANSPOWER TRANSMISSION NETWORK : NEW ZEALND

KEY

Stations

Solar Power Station

Battery Energy Storage Station

Wind Power Station

Hydro Power Station

Geothermal Power Station

Thermal Power Station

Substation

Transmission Lines

400 kV AC

Double Circuit Towers

350 kV HVDC

Double Circuit Towers

Single Circuit Towers

Double Circuit Poles

Single Circuit Poles

Submarine Cable

220 kV AC

Double Circuit Towers

Single Circuit Towers

Double Circuit Poles

Single Circuit Poles

Underground Cable

110 kV AC

Double Circuit Towers

Single Circuit Towers

Double Circuit Poles

Single Circuit Poles

Underground Cable

50/66 kV AC

Double Circuit Towers

Single Circuit Towers

Double Circuit Poles

Single Circuit Poles

Underground Cable

Note: This is Construction Voltage

Stations labelled in *blue italic* are not Transpower sites
Transmission Network as produced for the July 2024 System Security Forecast
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