Our major customer works process - electricity



For large-scale commercial, industrial, or residential development connections or upgrades (including large-scale generation).

Connection or addition of major loads to our network takes careful and coordinated planning.

Once we've completed an initial review of the network alterations needed to accommodate your project, the duration to deliver the project will depend on various factors including:

- How much capacity your site needs
- The scale of work required, and the complexity of your needs in relation to our network
- Who else is already using power in the area and the nature of use
- Whether we need to work in with national grid operator Transpower





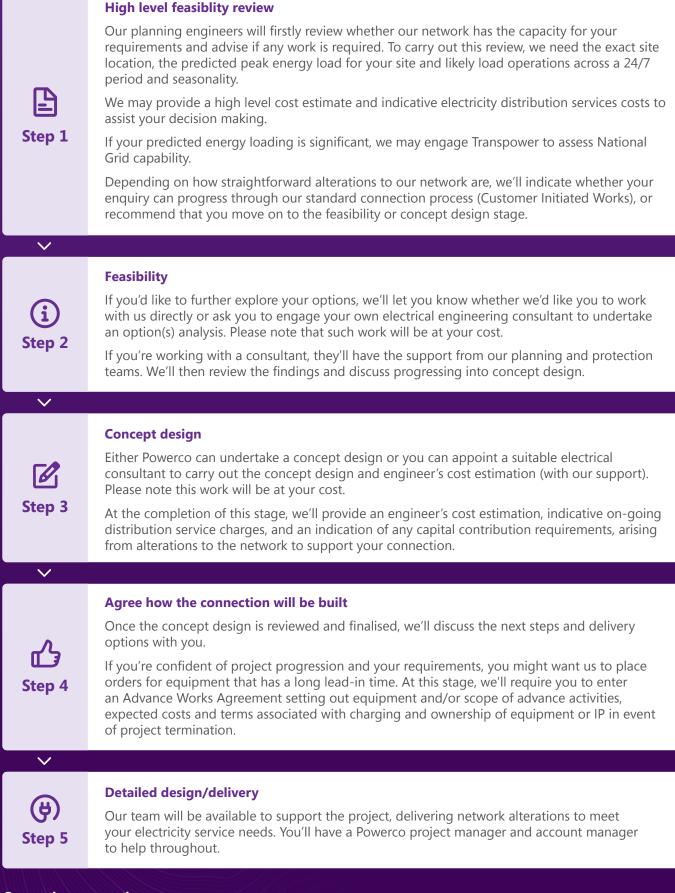
6 - 12 months to build a network line or cable to deliver electricity to your site.

18 - 24 months to upgrade one of our substation's transformers.

24 - 36 months to upgrade switchboards or construct substation housing. **12 - 24 months** to upgrade a circuit that connects one of our substations to a Transpower substation.

2 - 4 years to upgrade a Transpower grid exit point.

Project phasing



Generation connections

Generation connections also follow the applications process as set out in the Distributed Generation Regulations. You can find our Distributed Generation Policy and forms **here**.

For further information, please contact Commercial.retailer@powerco.co.nz

