

# Field services

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## Copper site investigation

This service determines; what copper network capacity is available, the performance of that copper (only possible for working or intact circuits), location of plant, and any miscellaneous requests for future copper service.

### What we do

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The service is typically (but not always) made up of the following:

- Verify feeder and distribution network cabling availability and capacity (both for direct feed and cabinets)
- Verify that there is sufficiently close proximity between the existing network and the proposed service location
- Verify availability at the proposed service location. Confirm cable capacity for new lines to be installed at the site (check E & D side pairs to ensure networks are available). Determine network capacity/availability for future copper service requests.
- Determine the location of network plan e.g. if there is a cable termination point (CT) outside or within the building.
- Provide advice on where the trench should be dug.
- Check lead-in cable (if spares are available).
- Scope premises in conjunction with a large installation of multiple lines.
- Measure characteristics of the Chorus network.

### Availability

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The service is available nationally.

We carry out installation activities during normal business hours, which are 8am to 5pm Monday to Friday, excluding public holidays.

### What does the service cost?

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The price for this service is \$187.04 excl GST.