



# AC Feeder Upgrade – Yagoona

## Power Supply Upgrade

January 2024



Transport for NSW acknowledges the Darug and Eora Nations as the Traditional Custodians of the lands on which we work and pay respects to Elders past and present.

The AC Feeder Upgrade Project is part of the Power Supply Upgrade which is designed to meet expected power requirements for Sydney's future rail network and the new fleet of airconditioned trains. The work involves construction of new electrical infrastructure across the network as well as the upgrades to substations, section huts, overhead wiring and feeders.

### What work are we doing?

Work during the period from 8 January 2024 will include:

- delivering equipment and materials to and from temporary work site
- replacing a power pole
- restringing of conductors (wires)
- restoring location when our work is finished
- Service commissioning work.

### Equipment to be used

Plant and equipment expected to be used include auger, excavator, crane, elevated work platform, service vehicles, delivery vehicles, electrical and hand tools.

### When and where we'll be working

Working hours are **7am to 6pm, Monday to Friday, and 8am to 1pm, Saturday.**

Service commissioning work will be out-of-hours between **6pm Friday 19 January and 7am Saturday 20 January 2024.** Work will be quiet and should not be disruptive to the community.

Work will be in one location only as shown on the map on the following page, within the rail corridor between **Farnell Road and Ritchie Road, Yagoona.** Access to the rail corridor will be via Ritchie Road.

### What will this mean for you?

Transport for NSW is committed to minimising the impact on the community. You may notice an increase in construction vehicle movements within and near the rail corridor work areas. For residents living near the rail corridor, there may be some daytime noise from project work.

On street traffic movements may be delayed for short periods of time, typically less than 5 minutes, for plant deliveries through rail corridor access gates. For your safety, please follow the direction of traffic control personnel.

### Managing our impacts

We switch off equipment when it is not being used, place equipment as far away from properties as possible and monitor our work activities to make sure noise levels are being managed effectively. Higher noise-generating work is only expected to occur for short periods.

We apologise in advance for any inconvenience this essential work may cause.



## Map of work area



### Contact us



Project Infoline **1800 684 490**

24 Hour Construction  
Response Line: **1800 775 465**



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