

Power Supply Upgrade Program Ourimbah

COMMUNITY NOTIFICATION

OCTOBER 2018

Construction activities taking place in your area

Transport for NSW is upgrading the electrical infrastructure within the rail corridor as part of the Power Supply Upgrade Program. This program is designed to meet expected power requirements for Sydney's future rail network and new fleet of air-conditioned trains.

Weekend work

We will be working in the rail corridor between 8am and 10pm Saturday 13 October and Sunday 14 October. Work includes:

- installing a new section of overhead wire and support post
- trimming tree branches that are close to the existing overhead wires.

These works will be carried out between Ourimbah Station and Yates Road, Ourimbah.

To ensure the safety of our customers and staff, this work will be completed during a scheduled Sydney Trains trackwork weekend. Train services will be affected during weekend works. Please contact Transport Info on 131 500 or visit transport.nsw.info for more information about replacement bus services.

What you may notice

Access to the rail corridor

We will access the rail corridor through the gates at Ourimbah Station.

Construction equipment

Equipment to be used includes hi-rail vehicles (similar to a cherry picker), crane truck with winch and wire drums installed, rattle guns, telehandlers, chain saw, work vehicles and various hand and power tools.

This work will be noisy, but we will also take every possible step to reduce noise, such as switching off machinery when not in use and monitoring noise.

Keeping the community informed

If you would like to speak with the project team about these works, please contact us via the details provided below. Thank you for your understanding during this work.



This document contains important information about public transport projects in your area. If you require the services of an interpreter, please contact the Translating and Interpreting Service on **131 450** and ask them to call Transport for NSW on **(02) 9200 0200**. The interpreter will then assist you with translation.