

# Power Supply Upgrade

## AC Feeder Upgrade Project – Revesby and Bankstown

### Project Update – July 2022

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 new fleet of air-conditioned trains. The work involves upgrades to substations, section huts, overhead wiring, and feeders as well as the construction of new infrastructure across the network.

### Upcoming work

The AC Feeder Upgrade Project team will continue carrying out work on the Power Supply Upgrade Project at various locations along **Polo Street, Bransgrove Road, Albert Street and Milperra Road, Revesby and Mons Street, Eldridge Road and Northam Avenue, Bankstown**. Work will also occur **in the rail corridor between Bankstown Station and Yagoona Station**.

From **Friday 1 July 2022 to Saturday 30 July 2022** work will be carried out **between 7am and 6pm Monday to Friday**, and **8am to 1pm on Saturdays**. At each work area, prior to commencement of each stage, delivery of plant and materials and setting up of safety barriers and traffic control will be carried out.

During July, the below activities will be carried out:

- Vegetation trimming or removal to facilitate works
- Service investigations work
- Pre-drilling new pole hole locations and some pole installation work
- Identifying utility services using a vacuum truck
- Using an auger to pre-drill holes for new power poles including drilling or new earthing rods
- Temporary covers will be placed over, and temporary fencing will be placed around the holes to make safe until the new power poles are installed.
- Use of elevated work platforms and use of mobile cranes to safely lift poles into place.
- Stringing of conductors between the power poles.

This work is subject to site and weather conditions. You will be notified if any of the activities are conducted outside of these times. Please see back page for upcoming out of hours work and map of the work areas.

### What you may notice

Transport for NSW is committed to minimising impact on the community. Some vegetation trimming will be carried out to facilitate this work. We monitor our work activities to make sure noise levels are being managed effectively. At each work area, street parking will be unavailable 1-2 days prior to work commencing and while work is carried out. A partial lane closure may be in place closest to the work area. Access to properties will be maintained, however may be delayed for short periods of time. For your safety, please follow the direction of signage and traffic control. We apologise for any inconvenience this work may cause. Thank you for your patience and understanding during this work.

## Out of hours work

Out of hours work will be carried out **within the rail corridor between Bankstown Station and Yagoona Station:**

- on **Saturday 2 July 2022** between **6am** and **6pm**; and
- from **6am** on **Saturday 9 July 2022** to **6pm** on **Sunday 10 July 2022**.

This work will involve the installation of new power poles and stringing of conductors including the use of elevated work platform (EWP), mobile cranes and hand tools.

Out of hours work will also be carried out on Albert Street and across the South Western Motorway (M5), this work will occur:

- between **6pm** on **Saturday 23 July 2022** and **7am** **Sunday 24 July 2022**.

This work will involve the installation of new power poles and stringing of conductors across the M5 including the use of EWP, mobile cranes, and hand tools.

Partial lane closures will be in place on Albert Street and a short temporary road closure up to 10 minutes will be in place on the M5 to carry out this work, for your safety please follow the direction of signage and traffic control.

For the safety of workers, Ausgrid will schedule and notify for a power outage of up to 8 hours for the out of hours work on Albert Street. We will coordinate with Ausgrid to restore power as soon as practicable and safe to do so. Please contact Ausgrid if you have any queries in relation to the power outage **13 13 88**. We apologise in advance for any inconvenience the power outage may cause.

## Map of work areas



## Contact us

If you have any questions or would like more on the Power Supply Upgrade Project, please contact our project team:



1800 684 490



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