



# Transport Access Program

## Roseville Station Upgrade

**Project update**

**March 2021**



Transport for NSW is upgrading Roseville Station to make it easier to access, especially for people with a disability or limited mobility, parents/carers with prams, and customers with luggage.

## Upcoming work

Work will continue in March and includes:

- installing scaffolding at the Hill Street Station entrance for construction of the new lift
- excavating and constructing retaining walls for an electrical transformer on Hill Street
- refurbishing the bridge footings on Platforms 1 and 2
- high voltage work and installing services in the rail corridor
- refurbishing the station building in preparation for the new family accessible toilet
- relocating services and utility work throughout the station precinct
- removing scaffolding around the lift on the station platforms
- constructing retaining walls at the Pacific Highway entrance
- installing a temporary landing and stairs for pedestrian entry at the Hill Street station entrance
- adjusting the levels of the station stairs from the footbridge to Hill Street and to the station platforms.

Equipment to be used includes trucks, scaffolding, concrete truck and pump, tipper truck, excavator with breaker and hand tools.

For more information call **1800 684 490**,

Email [projects@transport.nsw.gov.au](mailto:projects@transport.nsw.gov.au) or visit [transport.nsw.gov.au/Roseville](https://transport.nsw.gov.au/Roseville)

For urgent enquiries or complaints regarding construction activities, please call 24 hours **1800 775 465**.

Traffic control will be in place intermittently to maintain safe pedestrian and vehicle access around the work site. There may be temporary changes to traffic flow and parking on Hill Street and Pacific Highway which will be managed by traffic control and signage, where required.

## Night work in March

For the safety of our workers, pedestrians and motorists, work will take place over four nights from **Monday 8 March** to **Friday 12 March** between **10:30pm and 4am**.

Some of this work will take place in the rail corridor and needs to be carried out during a scheduled Sydney Trains track work period when trains aren't running.

Work will include:

- installing electrical infrastructure in the rail corridor
- removing scaffolding and construction material from the station platform
- delivery of power poles and other materials
- assembly of temporary access structure to station entrance on Hill Street.

Equipment to be used includes flatbed trucks, cable hauling truck, rattle guns, elevated work platform, excavators, scaffolding and hand tools. Traffic control will be on site to assist with deliveries when required.

This work will be noisy at times. Wherever possible measures to reduce noise will be implemented including scheduling noisy work during daytime hours, turning off vehicles and equipment when not in use, monitoring noise, using non-tonal reversing beepers and acoustic barriers.

Please visit [www.transportnsw.info](http://www.transportnsw.info) or call **131 500** for up to date information regarding service updates and replacement buses during this time.

**The footbridge and station entrances from Hill Street and Pacific Highway will be closed during the night work.** Pedestrians will need to detour via Clanville Road. The footpath on Hill Street (station side) will also be closed and pedestrians will need to use the footpath on the opposite side of the street.

## Weekend work in March

For the safety of our workers, customers and motorists, work will take place continuously from **10pm Friday 19 March** to **5am Monday 22 March** during a Sydney Trains trackwork weekend.

Some of this work will take place in the rail corridor and on Hill Street, and involves removing and installing power poles along Hill Street. This work is required to enable the construction of new lift at the Hill Street station entrance.

Traffic detours around Hill Street and changes to bus stops in the area will be in place and the station footbridge will be closed.

We will keep the community informed of traffic changes prior to the work commencing.

## Construction hours

Standard construction hours are **7am to 6pm Monday to Friday** and **8am to 1pm on Saturdays**.

## Keep in touch

We will continue to keep the community informed with regular project notifications and frequent online updates published to the project website [www.transport.nsw.gov.au/roseville](http://www.transport.nsw.gov.au/roseville).

If you would like to be added to the project distribution list, or for more information on the Roseville Station Upgrade, please contact us on **1800 684 490** or email [projects@transport.nsw.gov.au](mailto:projects@transport.nsw.gov.au).

For all urgent enquiries or complaints regarding construction activities, please call our 24-hour Construction Response Line on **1800 775 465**.

### Vietnamese

Tài liệu này có các thông tin quan trọng về các dự án giao thông công cộng trong khu vực của quý vị. Nếu quý vị cần sự giúp đỡ của thông dịch viên, xin vui lòng liên hệ với Dịch vụ Thông Phiên Dịch ở số điện thoại 131 450 và yêu cầu họ gọi cho Cơ quan Giao thông Tiểu bang NSW ở số điện thoại 1800 684 490. Sau đó thông dịch viên sẽ giúp thông dịch cho quý vị.

### Korean

이 문서는 귀하의 해당 지역에 있는 대중교통 프로젝트에 관한 중요한 정보를 담고 있습니다. 통역사 서비스가 필요하시면 통번역서비스에 131 450 으로 연락하셔서 이들에게 NSW 대중교통 (Transport for NSW)에 1800 684 490 으로 연락하도록 요청하십시오. 그러면 통역사가 번역과 함께 귀하를 도와드릴 것입니다.

### Simplified Chinese

这份文件包含你所在地区公共交通工程项目的重要信息。如果你需要传译服务，请致电翻译与传译服务机构，电话131 450，要求他们为你接通交通部(Transport for NSW)，电话是 1800 684 490。传译员会为你做翻译。

### Traditional Chinese

這份文件包含你所在地區公共交通工程項目的重要信息。如果你需要傳譯服務，請致電翻譯與傳譯服務機構，電話 131 450，要求他們為你接通交通部 (Transport for NSW)，電話是 1800 684 490。傳譯員會為你做翻譯。



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 **1800 684 490**. The interpreter will then assist you with translation.