We’re upgrading Plenty Road to get you home safer and sooner

We’ll add a lane in each direction and upgrade 12 intersections between Bush Boulevard and Bridge Inn Road.

For Stage 2 of the project we will:
- widen Plenty Road from 4 to 6 lanes between Bush Boulevard and Riverdale Boulevard
- widen Plenty Road from 2 to 4 lanes between Riverdale Boulevard and Bridge Inn Road
- upgrade 12 intersections including Bridge Inn Road, Waterview Drive and Francesca Drive
- improve cycling and walking facilities.
How we monitor dust

Dust monitoring will be carried out daily by our environmental management team to keep an eye on dust levels close to the Stage 2 project area.

Dust gauges and real-time dust monitoring will be installed along the work site to help us manage dust by monitoring air quality at regular intervals. Monitoring will also happen across different temperatures, rain, wind speed and direction to maintain industry standards. If these measures are exceeded, additional controls may be adapted or works halted during extreme weather conditions until desirable conditions return.

Dust is measured on a series of devices, downwind of construction activity and close to areas of sensitivity such as homes, schools and businesses.

Regular internal and external audits will be carried out to assess the effectiveness of dust control measures in line with air quality standards.

How we minimise dust and dirt

We use a range of measures to minimise dust and to keep the air clean during construction.

These include:

- planning earthworks on less windy days
- staging work to minimise the areas exposed to winds
- watering the site, especially on hot and windy days
- keeping stockpiles low to reduce wind erosion
- covering long term stockpiles
- reducing the speed of construction vehicles
- monitoring air quality to ensure all construction activities comply with Victorian guidelines
- installing of rumple grids at entry and exit points to minimise mud being tracked onto the road
- daily visual monitoring of dust levels.