

# RAISING LONDON CIRCUIT ENVIRONMENTAL ASSESSMENT

## Chapter Summary: Air Quality



The Raising London Circuit project has been assessed to have a low risk of impacting air quality. The Project may produce air emissions during construction from the combustion of diesel fuel, and dust from exposed soil.

The Project has the following air quality performance goals:

- ▶ No visible dust beyond the Project boundary
- ▶ No unnecessary vehicle combustion emissions
- ▶ No soil track-out onto public roads.

## WHAT WE WOULD DO

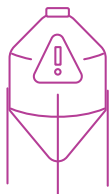
Key steps we are taking to manage construction impacts on air quality include:



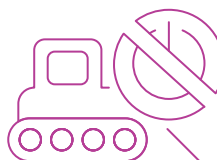
Operation of machinery and dust causing activities would be undertaken as far away as possible from places where people may be exposed to dust and emissions.



Construction activities will be planned and evaluated daily to consider the expected weather conditions.



Ensure cement and fine materials are delivered so as to prevent material escape.



Keep vehicles and construction equipment turned off when not operating (minimise idling on the site).

After the completion of construction all disturbed areas will be reinstated, and areas of exposed soil would be paved or vegetated.



## HAVE YOUR SAY

Visit [nca.gov.au](http://nca.gov.au) and click the home page link to view the Works Approval from 30 October 2021. You can return from 20 November to 10 December 2021 to have your say via the online submission form.

*You will only need to lodge your submission once and any replicated responses received through different methods will only be counted as one submission. Please see the NCA website for full details.*

For more information, please visit [nca.gov.au](http://nca.gov.au)