

Item 14.**Street Events - Temporary Road Closures - University of Notre Dame Open Day 2023**

TRIM Container No.: 2023/298924

Recommendations

It is recommended that the Committee endorse the temporary road closures for the University of Notre Dame Open Day 2023 on Saturday, 26 August 2023 from 5am to 6pm subject to the following conditions:

- (A) The Applicant must comply with the temporary road closure conditions as stipulated in Schedule A of this agenda.
- (B) The Applicant must contact the South Sydney PAC to discuss deployment of user pay police for the event.
- (C) The Applicant must contact the City's Venue Management Unit to discuss the event.
- (D) The Applicant must provide a telephone number of the supervisor responsible for the proposed event and include contact details in the notification letters to be distributed to affected stakeholders.

Voting Members for this Item

Voting Members	Support	Object
City of Sydney	[Insert]	[Insert]
Transport for NSW	[Insert]	[Insert]
NSW Police – South Sydney PAC	[Insert]	[Insert]
Representative for the Member for Newtown	[Insert]	[Insert]

Advice

Advice will be updated after the meeting.

Background

The University of Notre Dame Australia has applied for the temporary road closures of Grafton Lane and Buckland Street for the University of Notre Dame Open Day 2023 on Saturday, 26 August 2023 from 5am to 6pm.

Comments

The University of Notre Dame Open Day 2023 is an annual event that requires the temporary closure of City streets and traffic detours around the event route.

Road Closures

The following roads will be closed on Saturday, 26 August 2023 from 5am to 6pm:

- Grafton Lane from Shepherd Street to Buckland Street.
- Buckland Street from Broadway to Grafton Street.

There are currently no other approved temporary road closures proposed to take place on the same day.

Consultation

The Applicant will be required to notify affected stakeholders as stipulated in Schedule A.

Financial

All costs associated with the proposed closures will be borne by the Applicant.

VICKI CALLEJA, ENGINEERING TRAFFIC OFFICER