

VOLUNTEER POSITION

Superloop Adelaide 500 Activations Attendants

POSITION REPORTS TO

Event Assistant & Volunteer Supervisor

TASKS

- Supervise the use of the equipment/games in assigned areas at the Superloop Adelaide 500
- Ensure that the area is tidy at all times and reset the equipment/games when necessary
- Answer patron enquiries regarding the Superloop Adelaide 500 event and provide directions
- Report any issues to the Volunteer Supervisor or, if necessary, to security

* Please note this position involves standing and/or walking for much of the shift

* This role requires a current police/working with children clearance

SHIFT DATES & TIMES

Day	Shift 1	Shift 2
Thursday 28 th February	Morning	Afternoon
Friday 1 st March	Morning	Afternoon
Saturday 2 nd March	Morning	Afternoon
Sunday 3 rd March	Morning	Afternoon

Water will be available at all times. Volunteers are welcome to bring a snack if they feel they will require something to eat during the shift. A meal voucher will be provided for those who volunteer for more than 5 hours.

Please note volunteers are required to commit to a minimum of 4 shifts. Shift times to be confirmed closer to the event.

LOCATION/TRANSPORT

This position will be based at the Superloop Adelaide 500 Event, located in Victoria Park. Volunteers are required to make their own travel arrangements to and from each shift.

Public parking is available for a daily fee, at the expense of the volunteer, in the Public Car Park, entering from Fullarton Road. Please note spaces are limited.

UNIFORM

An official event polo will be provided. Neat, tidy black pants and closed toed, comfortable footwear is required. An event cap and sunscreen will be provided as this position involves working outdoors.

BENEFITS

All Superloop Adelaide 500 volunteers will receive 2 complimentary adult general admission tickets for a day of their choosing, an official event polo and cap, a certificate of appreciation and invaluable volunteering experience at Australia's largest ticketed domestic motorsport event.