



SANTOS TOUR DOWN UNDER

13-21 JANUARY 2018
ADELAIDE
TOURDOWNUNDER.COM.AU

POSITION

ONSITE HOST

NATURE OF EMPLOYMENT

Volunteer

POSITION REPORTS TO

Onsite Host Team Leader or Event Coordinator

TASKS

- Distribute TDU programs and promotional material to crowds at start and/or finish locations
- Talk to event visitors about the event and offering general South Australian tourism information if asked
- Assisting with the collection of riders from team holding area to the presentation stage
- Assistance with the back of house preparations for the winners presentations
- Packing the event vehicle with programs and promotional material
- Any other tasks as requested by the event coordinator or team leader

SHIFT DATES & SHIFT TIMES

Saturday 13 January: 3pm – 8pm

Sunday 14 January: 4pm – 8:30pm

Tuesday 16 January: 8:45am – 5pm

Wednesday 17 January: 8:45am – 4pm

Thursday 18 January: 8:30am – 5pm

Friday 19 January: 9am – 5pm

Saturday 20 January: 11:30am – 4:30pm

Sunday 21 January: 2pm – 4:30pm

Shift finish times are dependent on travel times back from the finish location and are anticipated times only.

Water will be available at all times.

A cold meal, usually consisting of a filled baguette, fruit & chocolate bar will be provide for all shifts **over** 5 hours. Volunteers are welcome to bring a snack if they feel they will require something additional to eat.

LOCATION & TRANSPORT

Saturday 13 January: Own arrangements to Tour Village located in Victoria Square

Sunday 14 January: Own arrangements to Presentation Podium, Adelaide East End

Tuesday 16 - Saturday 20 January: Transport will be provided to and from the stages, volunteers to make own arrangements to the Tour Village located in Victoria Square

Sunday 21 January: Own arrangements to Presentation Podium, Elder Park Adelaide

UNIFORM

Official event t-shirt, neat & tidy black or denim pants or knee length shorts/skirt and closed toed comfortable footwear. Hat and sunscreen will be provided as this position involves working outdoors.

