Campsite Services Team

- Are you super handy with a mechanical or maintenance background?
- Do you have a knack for fixing power and water issues?
- Do you enjoy mechanical problem solving?

THE BIG PICTURE
Bicycle Network is a not-for-profit out to solve the problem of physical inactivity: two-thirds of Australians don’t get enough exercise. So, we’re on a mission to make bike riding easier for everyone. The Great Victorian Bike Ride is a fun, friendly and challenging camping holiday where people can enjoy time on the bike with likeminded people. For volunteers, it’s the opportunity to spend a week in another world, joining our canvas community to help pull off an extraordinary event, all while exploring the beautiful Victorian countryside.

WHAT YOU’LL GET UP TO
As part of the campsite services team you will be setting up the campsites services to ensure they are all ready to go and then maintaining watch to fix any issues before they become problems. You’ll be working across the sites to ensure there is sufficient supply of power and water for the different campsite areas. You’ll also be checking all the equipment is functional, accessible and being used correctly. You will be working with grey water at times. You’re also the go-to team for when things go wrong, so general mechanical problem solving comes in handy.

On a daily basis you will be:
- Setting up and packing down generators and connecting power
- Setting up and packing down portable water tanks and connecting hoses
- Filling water tanks and keeping generators running
- Providing technical knowledge to other teams
- Troubleshooting issues; including power, water, vehicles and mechanical problems.

FINER DETAILS
Dates: 22 November – 1 December
Reporting to: Campsite Services Team Leader
Work location: On event campsites, outside in all weather conditions

IS IT RIGHT FOR YOU?
- Are you able to follow your team leader’s directions?
- Do you like manual, physical roles?
- Are you comfortable getting your hands dirty or wet (you will be working with grey water)?
- Do you know about power distribution and water and power connections? (helpful but not required)
- Are you comfortable lifting heavy equipment? (approx. 15 – 20kg)
- Are you happy to work odd hours, responding to needs where necessary?