

# WA's travel restrictions: COVID-19 coronavirus



Restrictions are in place to help stop the spread of COVID-19 Coronavirus around Western Australia.

## Travel restrictions apply in Western Australia

- △ Travel across regional borders
- △ Travel to and around the Kimberley
- △ Travel to Esperance
- △ Travel to remote Aboriginal communities
- △ Travel to Biosecurity areas

### You may qualify for an exemption

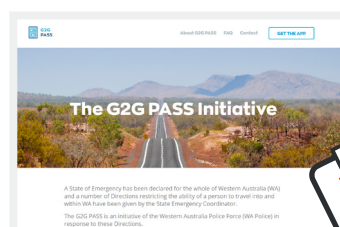
If you work in the transport, freight or logistics industries which continue to operate under these restrictions, or if you believe you fall within an exemption category, before travelling, you can apply for pre-approval to travel via the G2G PASS app.

**Step 1** Go to [WA.gov.au](http://WA.gov.au) - Read about the travel restrictions and check if you are approved to travel to or around WA.



#### Step 2 Go to

[www.g2gpass.com.au](http://www.g2gpass.com.au)  
fill out the online form for pre-approval to travel, and submit.



#### Step 3 Application Reviewed

Your application will be reviewed by WA Police. Wait for an email confirming your exemption.



#### Step 4 Receive QR Code

Download the G2G PASS application and receive your QR code directly to your mobile phone.



#### Prefer no App?

- Exempt travellers **who choose not to download the app** should continue to assist police at intrastate checkpoints by producing documentation to support the exemption, where possible.

#### Paper form

- For interstate travel and travel to Biosecurity areas of the Kimberley. Anyone who believes they meet the exemption criteria can still download an exemption application form from [WA.gov.au](http://WA.gov.au) if they choose not to use the app.

#### Checkpoints

- Checkpoints and mobile police patrols are in place to monitor travel across boundaries and ensure people are doing the right thing.

The WA Government would like to thank you for your continued cooperation, support and patience during the State of Emergency. **For more information visit [WA.gov.au](http://WA.gov.au)**