

Queensland will host the 2032 Olympic Games in Brisbane.

Using Queensland open data, what can we do now to help the State prepare?



Every four years, more than 11,000 athletes, from over 200 nations, compete in 33 different sports for medals and the title of the best in the world.

The Brisbane Games will be the 35<sup>th</sup> summer Olympics with the last Australian event held in Sydney in 2000.

Preparing infrastructure, such as sporting venues, transportation and accommodation is important.

How can the visitor experience be improved?

What can we do to ensure our athletes are prepared?

### How to prepare your solution:

1. Think about the challenge questions and additional information.
2. Search for data to use. Your solution must use at least one dataset from [data.qld.gov.au](http://data.qld.gov.au). however, you can also include data from other sources.
3. Develop a unique, creative solution to the challenge questions. Check out [last year's winners](#) for some examples.
4. [Prepare your 3-minute video](#) based on GovHack's guidelines.
5. [Submit your solution](#), including the video, and a minimum viable product via the Hackerspace.
6. Get ready for the awards night!



[www.data.qld.gov.au](http://www.data.qld.gov.au)

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