



Navigating the Future with Driverless Technology



WHY ?

WHAT ?

HOW ?

The business needs

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The technology

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*Director
Aurrigo Group*

The solution

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*IT Innovation Co-ordinator,
IRT Group*



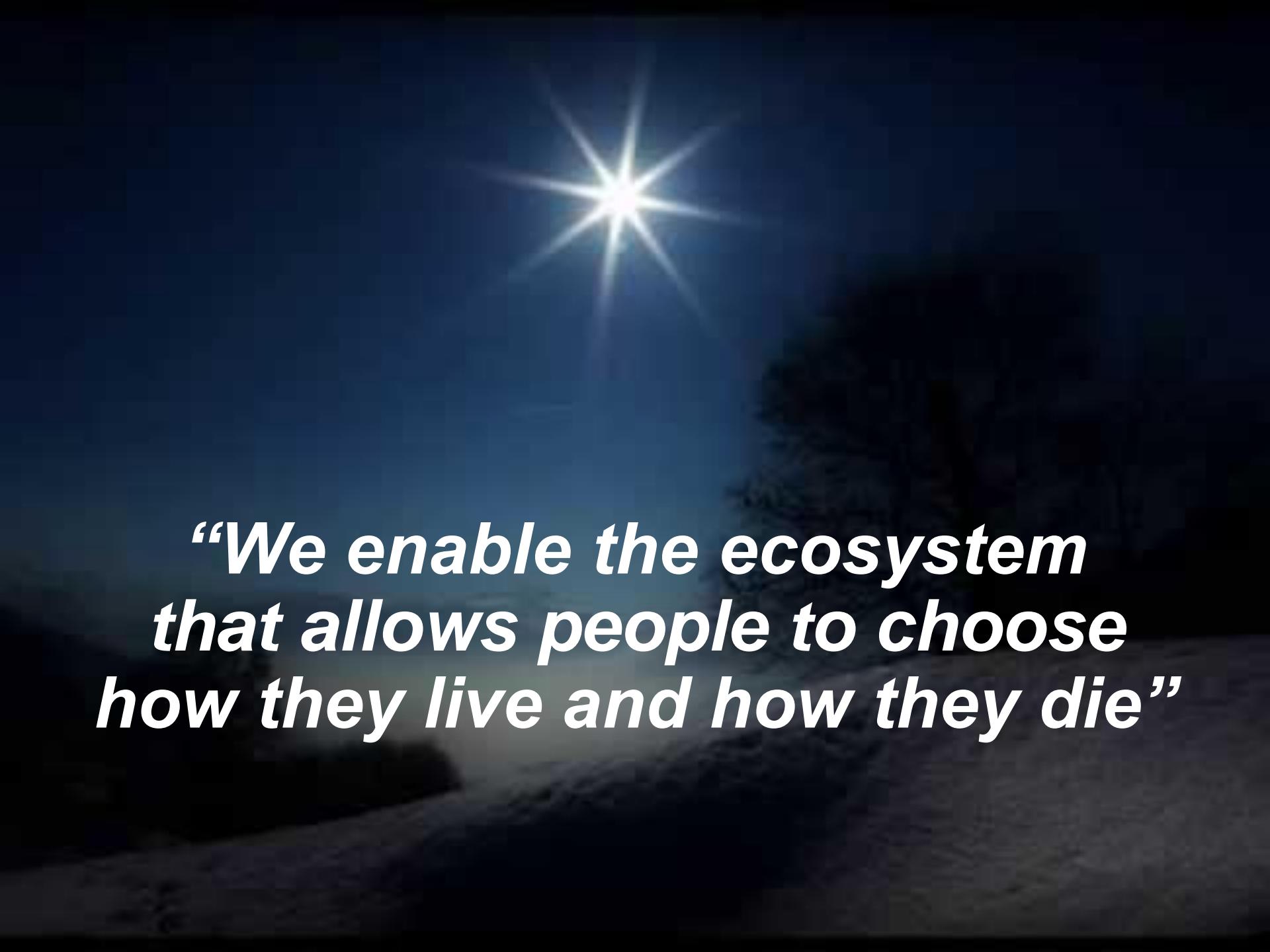


- Care, Lifestyle and In Home care
- NSW, QLD and ACT presence
- Based in Wollongong NSW



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A photograph of a bright star, possibly the sun, in a dark blue night sky. A lens flare effect is visible, creating a bright starburst and light rays.

***“We enable the ecosystem
that allows people to choose
how they live and how they die”***



Enabling the Ecosystem

SPECIALISATION



3

Driving competitive advantage

GROWTH



2

Generating value for customers

OPTIMISATION

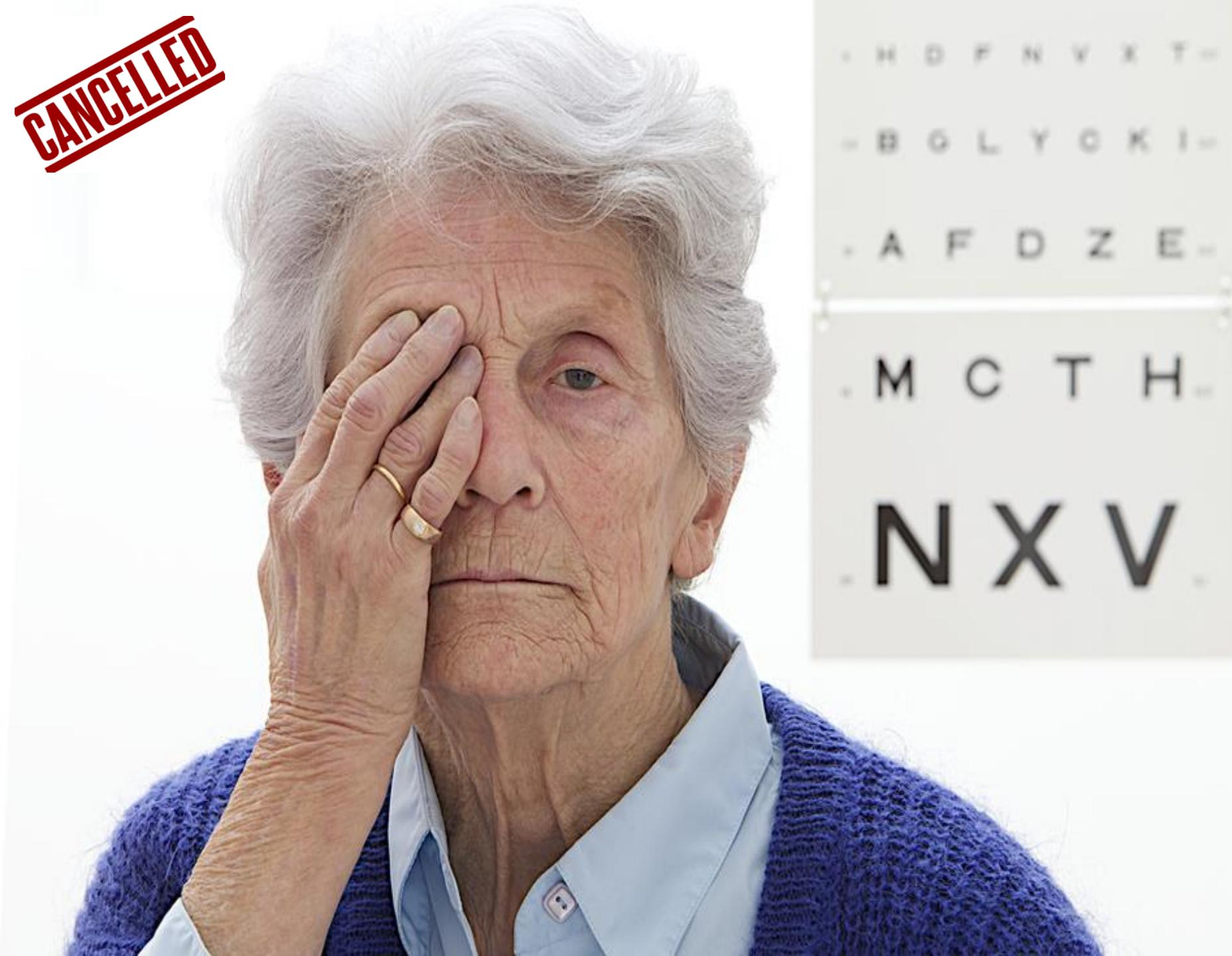


1

Getting the basics right









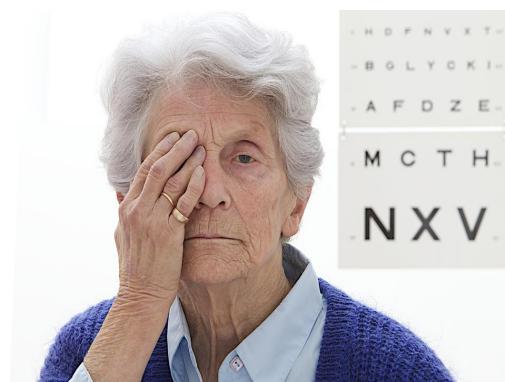




IMPROVING THE LIVES OF OLDER AUSTRALIANS



- Loss of Independence



- Inability to Travel



- Social Isolation



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WHAT ?



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Uber self driving car prototype testing in San Francisco by [Dlu](#) is licensed under [CC BY 2.0](#)



[Tesla Charging in Gilroy](#) by [Steve Jurvetson](#) is licensed under [CC BY 2.0](#)



[Uber OTTO autonomous driving truck](#) by [Steve Jurvetson](#) is licensed under [CC BY 2.0](#)

The Dream



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Self-driving car concept will transform working on the move by Regus / Rinspeed



Freightliner Inspiration Truck by Daimler AG



ELECTRICITY MAY BE THE DRIVER. One day your car may speed along an electric super-highway, its speed and steering automatically controlled by

electronic devices embedded in the road. Highways will be made safe—by electricity! No traffic jams . . . no collisions . . . no driver fatigue.

Self-driving transportation service



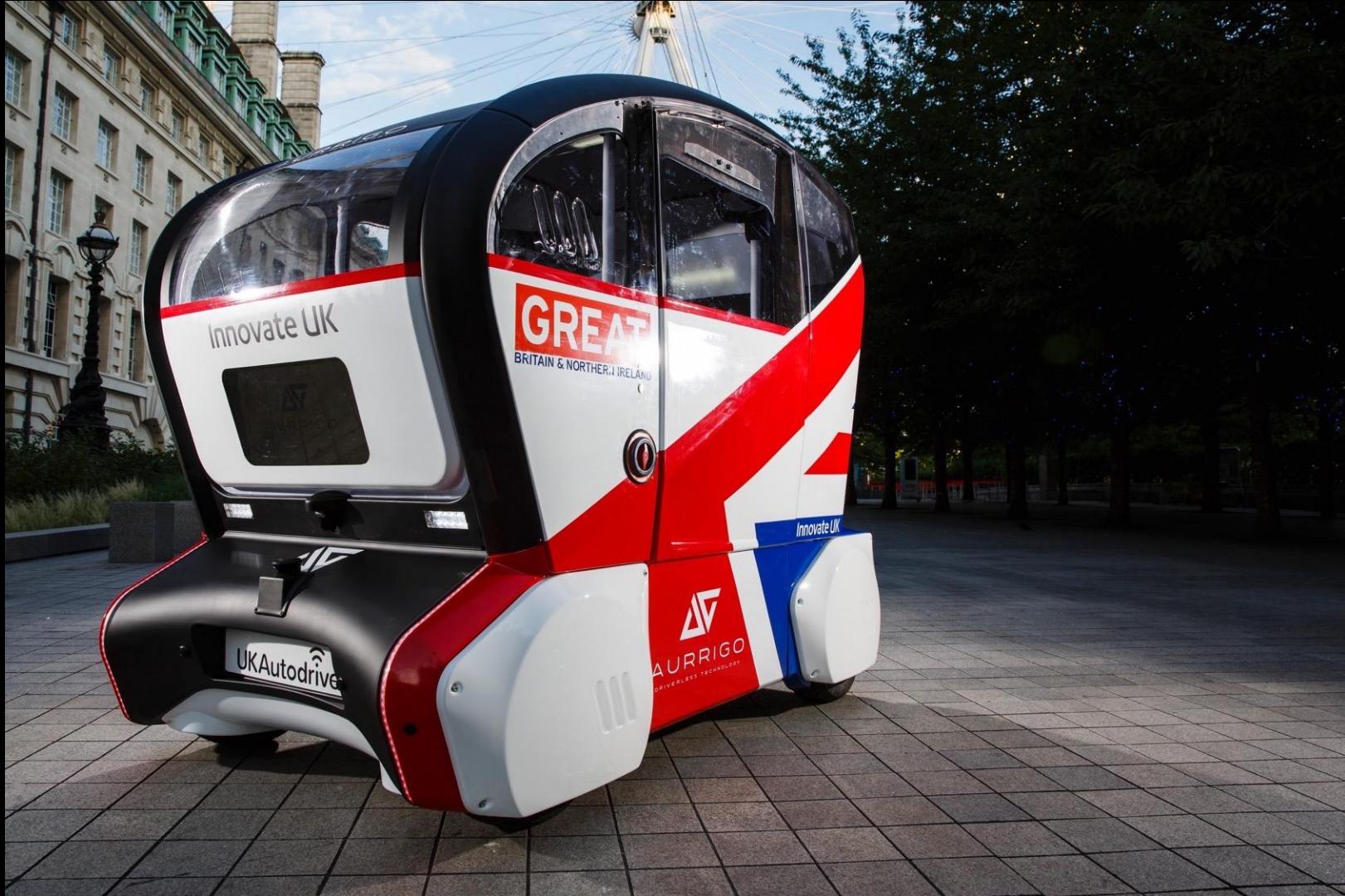
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Navya Autonomous bus trial in South Perth, Western Australia by [Gnangarra](#) is licensed under [CC BY 2.5 AU](#)





What does this service look like?



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Low Speed Autonomous Transport System



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First and Last Mile



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Designed for



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Competition / the transport mix



HOW ?



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Questions?



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