NODE1 INTERNET FACT SHEET

NODE1

FIXED WIRELESS TECHNOLOGY

USES A

FIXED WIRELESS SYSTEM

TO DELIVER SPEEDS FASTER

THAN WHAT IS TRADITIONALLY AVAILABLE TO REMOTE AREAS.



Data is sent from a transmission tower and travels wirelessly to an antenna that has been fitted by Node1 to the end user's property.



This allows even the most remote location the same quality internet experience as those in regional cities who have access to nbn Fibre services.



That means Netflix for the family, online gaming/ streaming for the kids or new opportunities for farming properties to automate or monitor their business better.



FAQ's

But I already have wireless internet and it doesn't work like that.

Fixed Wireless differs from mobile data technology. With mobile data your throughput and performance vary depending on how many users are in an area at a time. Each transmission tower on the N1 Network is closely monitored so that each user will have the best experience possible. Plus, it's generally cheaper than mobile data alternatives.

My NBN satellite is pretty good. How does this compare?

N1 Fixed wireless is capable of much higher speeds than any offered by nbn satellite providers. The monthly data plans are also much higher in allowance (including Unlimited options!)

What's involved?

Firstly, we'll need an application (https://signup.node1. com.au/ or ask one of our friendly staff). After that, we'll conduct a qualification test to see if your property is eligible for the service. After that, we'll be in touch to arrange for one of our installers to visit to fit the antenna to your property. On the day of installation, the installer will need access to the inside of your property to terminate the connection in a place appropriate for your needs. Once complete, all you'll need is a WiFi router and to connect your devices and you'll be up and running!

What if the qualification check says I can't get connected?

Don't worry, we may still be able to help! There are options we can offer from installing a mast at your property to installing a solar powered relay station.

