

Network Services

A reliable, high speed network is crucial to the smooth running of most businesses. OneSquared specialises in seriously fast, reliable, flat-rate Internet and private multi site network connectivity.

How does it work?

Get from your office to our back bone as fast as you can! We prefer Metro Fibre Optic Networks, but Digital Microwave Radio, Wifi, Private Office, Frame Relay - are all options that are available.

From there chose from our flat rate internet bandwidth plans and bundled national backbone.

If security and performance are paramount we can also provide layer 2, point to point Ethernet services nationwide and Trans Tasman

Why should I use it?

To build global communications infrastructure for your company (and manage and maintain it), you need a partner who's big enough to tackle the job and has the experience and the global partners to pull everything together and keep it humming.

Our network services provide a single point of contact for everything: build, maintenance, billing, servicing and helpdesk.

Services include:

- High speed access
- NZ / Australia Ethernet
- Flat rate Internet bandwidth

- Peering
- Onsite router and firewall management
- Dedicated 24/7 support and SLA's
- Monitoring and Reporting
- All costs bundled into one simple package
- Project Management

Will it suit me?

If you want to get serious about flat rate internet bandwidth or high speed network connectivity, OneSquared network services are the only choice for you.

Select from flat rate internet bandwidth allowing you to burst when required, or have guaranteed service levels and connections speeds.

Our Internet plans also give you a national backbone as part of the service giving you up to 100Mbps as part of the standard service.

If you have the requirement for high speed cross town and Intercity Backbones get serious about inter office connectivity via our layer 2, point to point Ethernet services nationwide at 10 or 100 Mbps or 1 to 10Gbps.

We have now extended the NZ fiber network across the Tasman to give our customers Private Layer 2 Ethernet between NZ and the Australian east coast at a minimum of 10Mbps.