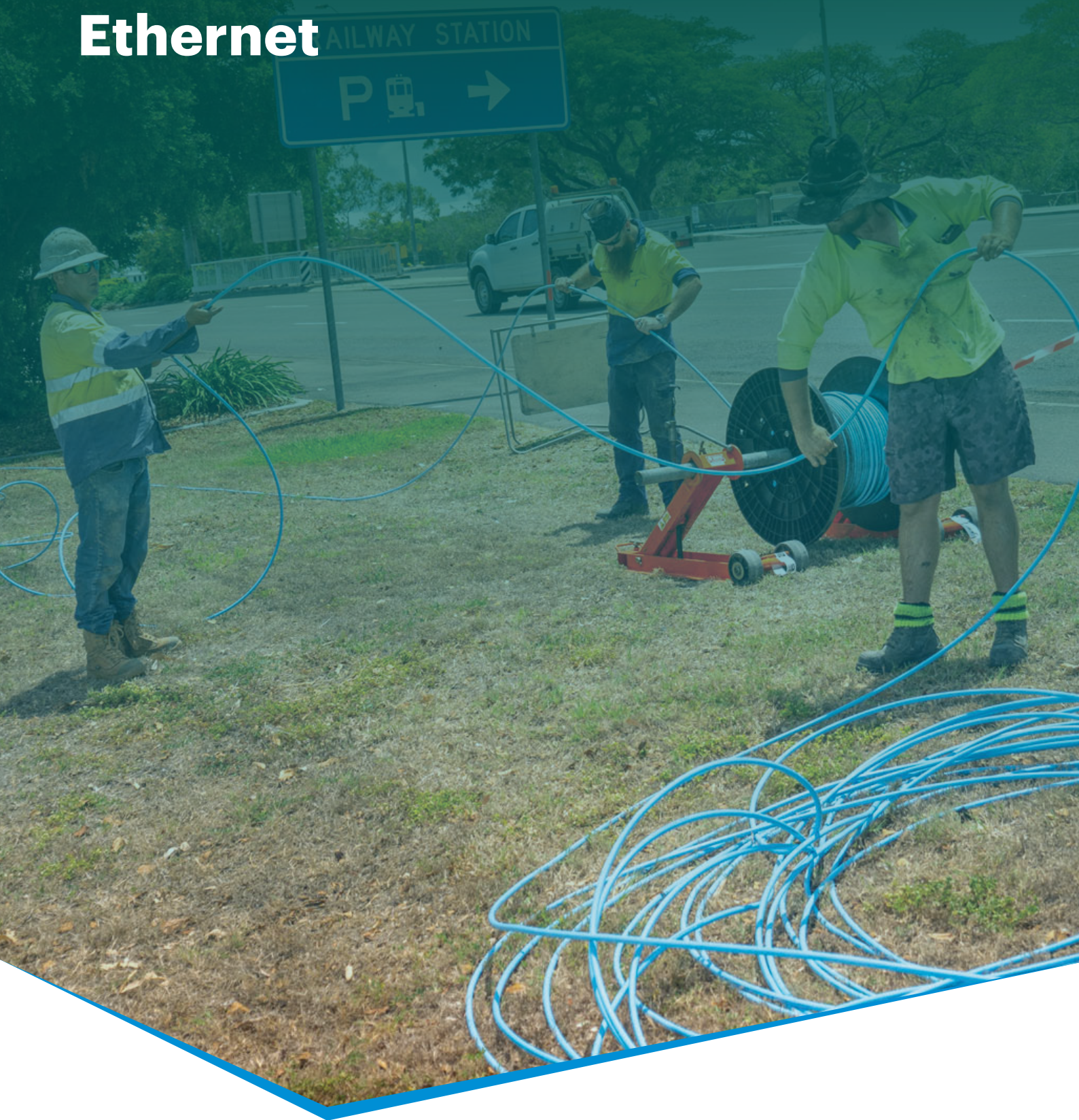




Connectivity

# Ethernet



# Connectivity Ethernet

## Key Features and Benefits

Point to Point connectivity delivered over carrier-grade MPLS network ensuring maximum performance for your critical operations.

### ✓ Scalable

Highly scalable, with capacity from 100Mbps to 10Gbps.

### ✓ Interconnection Options

Ideal for either physical NNI or vNNI.

### ✓ Ideal for Multi-Campus

Ideal for connecting multi-campus schools.

### ✓ Secure

Ethernet provides a secure and private way to transmit critical data between two locations, eg an office-to-office or office-to-data centre via Layer 2 Dedicated capacity.

### ✓ Delivery Options

Point to Point E-Line (EPL) or Point to Multipoint (EVPL) delivered via a fully protected IP/MPLS core.

### ✓ Dedicated

100% of your committed rate – no best effort here.

### ✓ Multiple Access Methods

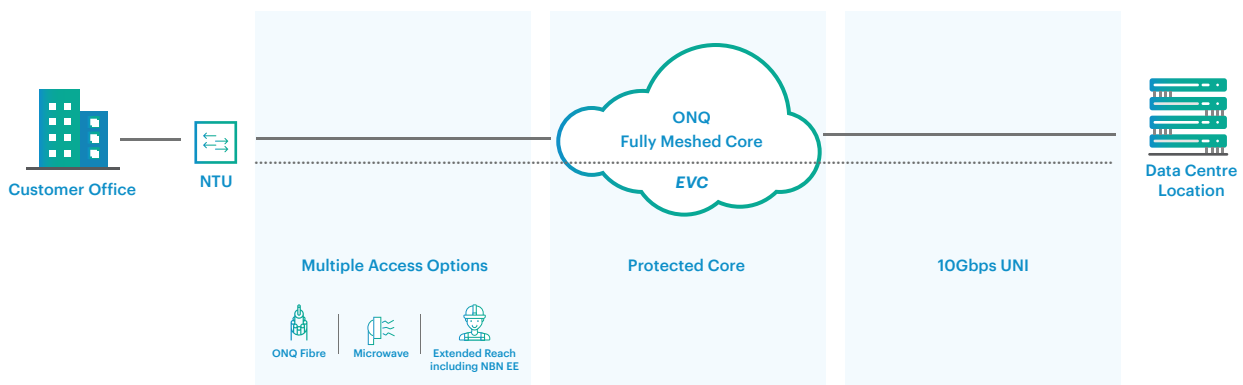
Service delivery available via multiple Access Methods.

### ✓ Wholesale Friendly

Suitable for wholesale customers looking to connect multiple customer sites back to a single trunk at a Data Centre location.

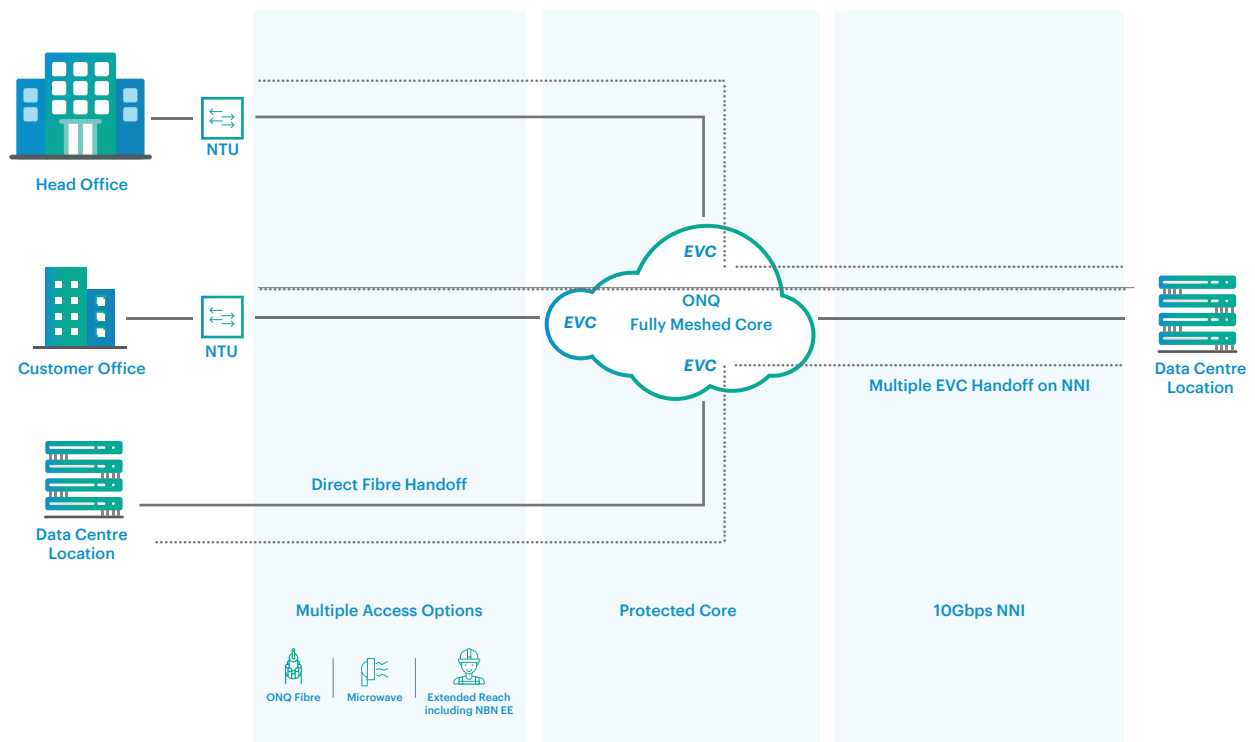
## How our Ethernet works - EPL

Our Ethernet Point-to-Point (EPL) service provides a high-capacity, cost-effective solution for businesses requiring a direct connection between two locations. Data travels securely within a dedicated Layer 2 point-to-point connection. Ethernet is offered in capacities from 50Mbps to 10Gbps, via a number of different access methods.



## How our Ethernet works - EVPL

Our EVPL service is delivered as point to multi-point solution. Data travels securely within a dedicated Layer 2 connection from any number of remote locations, each back to a central headend (NNI). Ethernet can scale from 50Mbps to 10Gbps, via a number of different access methods.



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