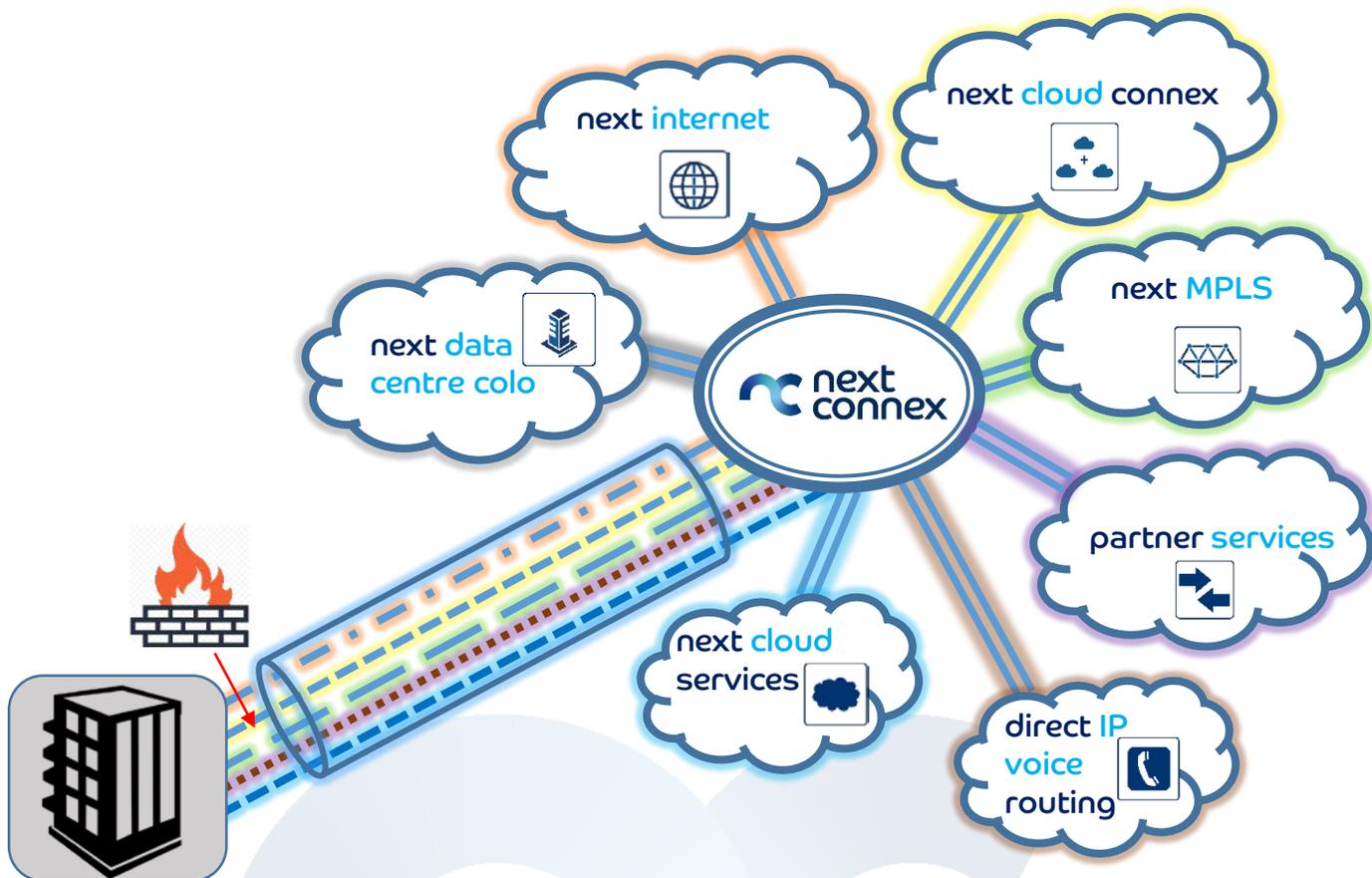


next multi serviced leased line

ONE CONNECTION, MULTIPLE DIRECT SERVICES

A Multi-Service Leased Line is more than a connection to the internet. We can link you directly with Public Cloud services, backup facilities, colocation, or any of our on-net partners' hosted services, such as virtual desktop or VOIP; with guaranteed quality of service. Paying for a leased line only to access the internet is a thing of the past.



For the same cost as a standard leased line, a **MULTI-SERVICE LEASED LINE** links customers directly to additional services that can be activated if and when the client needs them.

One connection that delivers multiple, direct services directly to customer premises without needing to cross the public internet.

 **next
connex**



01932 505 999



sales@nextconnex.com



www.nextconnex.com

next multi serviced leased line

ONE CONNECTION, MULTIPLE DIRECT SERVICES

-  **One connection, multiple services**
Rather than just a leased line for internet access you can connect directly with a large number of service providers for guaranteed quality of service.
-  **Security built-in**
Our combined router and Next Generation Firewall secures your internet access and optional Unified Threat Management provides Anti-Malware, Anti-Virus, Intrusion Protection/Detection and Web Filtering.
-  **Same cost, more options**
Even if you only currently have a requirement for internet access, costs are comparable to a standard leased line, with the option to bolt on services as you require them. Add dedicated connectivity to AWS, Azure, or Next Cloud Services. Connect to your own racks in on-net data centres.
-  **Uncontended**
All your bandwidth, always available solely for your use.
-  **Point-to-point services**
IP VPN, MPLS, and Ethernet can all be delivered down the same leased line.
-  **Flexibility**
Services can be activated or deactivated as required, or be scaled up and down as required.
-  **Future proof**
The ability to access a host of additional services, which you can simply turn on if you need them, at no extra cost line cost.
-  **Network design**
Technical experts will integrate network elements for you with resilience in mind.

Why have leased line **Internet Access** when you can have a flexible, future-proof multi-service leased line from



01932 505 999



sales@nextconnex.com



www.nextconnex.com

next multi serviced leased line

HOW DOES IT WORK?

Connecting **your** building to our **core** network.

We use a local access circuit provided by one of a number of suppliers (Openreach, Virgin, Vodafone etc.). For resilient services we will use two circuits on separate routes to two separate nodes on our network.

Routing and **security**

We configure the router with your IP addresses and connect you to the Internet. If you have selected a firewall we enable this on the combined router and Next Generation Firewall, working to your requirements.

IP **telephony**

If you use IP telephony (SIP trunks) your voice traffic will route directly to a number of wholesale providers via our direct links, not over the internet, improving call quality.

Connect to **your** Data Centre

We have a choice of on-net Data Centres in Norwich, London, Heathrow, Slough, Farnborough, Godalming and South Wales where you can locate your equipment. Security with high availability allow you to create backup, Storage Area Networks (SANs), Business Continuity and Disaster Recovery services.

Connect **directly** to the Cloud

We can connect you directly (not via the internet) to Next Cloud Services, our own Infrastructure-as-a-Service, or at additional cost to AWS and Azure. The low latency and high throughput link enables you to transfer data at no or lower cost quickly and securely.

Future **proof**

You can add these services when you need them or when current contracts expire. You can also increase bandwidth as your needs change.

Secure **Internet Access** with flexible options to connect Cloud Services, Data Centres, Private Networks and IP Telephony.



01932 505 999



sales@nextconnex.com



www.nextconnex.com