





Pulsant's Manchester NW-1, situated in the UK's second-largest economic city, is a highly resilient and accredited data centre with access to over 9 on-site connectivity partners - including direct access to LINX Manchester for ultra-fast interconnection to members of this growing digital ecosystem. This site offers excellent access to road and rail networks and is just 10 miles from Manchester Airport. Flexible colocation options include high-density racks, full, half, and quarter racks, as well as private cages.

The North of England is home to a number of thriving cities and businesses are looking to capitalise on an increasing talent pool combined with lower operational costs. Pulsant has a significant footprint of facilities in the North with 5 data centres spread across 4 major locations, offering low-latency edge connectivity to regional technology hubs.

NW-1 is part of Pulsant's network of 14 interconnected UK data centres. connected via the Pulsant Edge Fabric, a 100Gb national network for low-latency access to 1,600+ cloud services, network providers, and business partners.





Client Portal



Build Room



Package Recycling



Wi-Fi



Hot & Cold Drinks



EV Charging



Remote Hands



Secure Storage



Meeting Room



Breakout Area



On-site Parking

Call 0345 119 9911 or visit us at pulsant.com



er NW-1

Building

Total Building Size

Total Data Hall Space

Deployments

1,200m² 936m²

Full / Half / Quarter Racks

High-Density Racks

Private Cages

Security

24x7 On-Site Security

CCTV

Keycard Access

Dual Authentication

Perimeter Fencing

Power

2MVA **Total Incoming Power**

Total IT Power 1MW

Renewable Energy 100%

2N **UPS Redundancy**

Standby Power Redundancy N+1



Connectivity

Carrier Neutral

Edge Fabric Enabled

Diverse Cable Routing

Cloud On-Ramp

Dark Fibre Infrastructure / Optical Waves

Cross Connects & Structured Cabling

Networking & Peering Providers: 9

Global Peer Exchange (Cogent), LINX Manchester, AMS-IX

Environment



Double-Knock Alert Systems

Gas Fire Suppression



















