VERNE

SPECIFICATIONS

GENERAL & HIGHLIGHTS:

- Hyper-connected data center in central London, ideal location for latency sensitive workloads
- Overall campus capacity 9,5MW
- Overall campus size 8450m2
- Building type: stand-alone data center
- 4 data floors
- Tier III equivalent

Power

- Two separate 33kV supplies, from two independent grid substations
- Diverse power routes
- Generator redundancy: N+1
- UPS redundancy: N+1

Cooling

- Central chiller plant
- Precision air cooling
- Liquid cooling solutions available
- Cooling redundancy: N+1

Fire Protection

- High sensitivity smoke detection system (VESDA)
- Gaseous Fire Suppression

Security

- 24 x 7 x 365 on-site security
- Multiple security zones
- HDCCTV throughout with 90 days on-site archiving

Connectivity

- Established and strategic data center hub, connecting to all major network and cloud providers.
- Carrier neutral
- 10+ diverse entry points
- 2 meet-me rooms

Quality & Compliance

- Central Monitoring System
- Information security management system ISO 27001:2022
- Quality management ISO 9001: 2015
- Environmental management system ISO 14001:2015
- Occupational health and safety management system ISO 45001:2018
- Payment Card Industry Data Security Standard PCI-DSS

Standard Services

- Colocation (min 1 rack)
- Cages
- Dedicated Halls
- Storage Space
- Smart Hands 24/7

Customer Success

Our customers are at the very heart of what we do:
- Dedicated customer support team
- Dedicated project managers
- Ensuring quick response times
- Proactive service
- Cultivating customer confidence

V
Powering possibility