Enterprise Data Center for Lease Minneapolis, MN





Ideal Location

- Ease of Access: Minneapolis St. Paul metro area and international airport
- Existing Power capacity and redundancy: Loop fed from 47 MW substation supported by another 47 MW substation.
 Traditional and Carbon free energy sources available
- Existing Connectivity: Multiple fiber optic rings to the site with four entry points
- Low power costs: Some of the lowest electricity rates in the country
- Low cooling costs: Minnesota's climate allows for nearly free cooling 9 months of the year
- Building structure: Concrete roof and walls with 22' ceilings
- Reliability: Very low risk of natural disasters: Seismic zone zero

Data Center

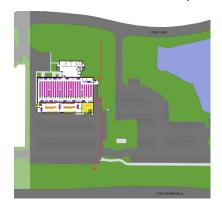
- 30,000 SF Currently Available for Immediate Build-Out in 6,000 SF or larger modules
- 90,000+ SF additional expansion, configured to any density client needs
- 7 acre land area
- 22' clear height
- 2,500 KW Critical IT Load with 4,950 KW of UPS units
- Modular design units with common elements for generators, transformers, utilities and fiber runs.
- Build to Suit:
 - Power
 - Connectivity
 - Cooling
 - Basic Lease to Full Services



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18 Miles southwest of the Twin Cities metro area and International Airport.



Facility Specifications

Access and Security

24x7x365 customer accessibility with secure mantrap entry points

Significant Power

160+ watts per usable sq.ft. Loop fed, two 47 MW substations Dedicated UPS systems and metering per module N+1 backup generators 2N power available

Multi-Point Connectivity

Carrier neutral
On-net transport to major global

cities

4 divergent fiber paths into facility Dedicated facility meet-me-room

Efficient Natural Cooling

N+1 economizers to take advantage of cool Minnesota climate N+1 variable speed perimeter CRAC units