

# YAHOO! DATA CENTERS

24 MW Sublease Available Immediately

Offering Sublease Rates Significantly Below Market







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#### **ACC2 DATA CENTER HIGHLIGHTS**

- Raised floor data center space available: 39,200 s.f. (entire building)
  - Two (2) contiguous computer rooms at 19,600 s.f. each
- Total IT power available: 10,400 kW / 10.4 MW
  - Each contiguous computer room has 5,200 kW / 5.2 MW

#### **BUILDING SPECS**

#### **UPS SYSTEMS**

Description Rotary power systems

Redundancy N+2

**GENERATORS** 

Description Four (4) 2 MW Engine Generators for essential loads (diesel rotary units are for critical loads)

Redundancy N+2

**ON-SITE FUEL CAPACITY** 

Storage tanks Six (6) 6,000-gallon belly tanks

Number of hours 48 hours minimum

**HEAT REJECTION SYSTEMS (HVAC)** 

Description 12 400-ton rooftop cooled chillers with 30% Propylene Clycol solution

CRAC units 18 rooftop air handling units

Redundancy N+2

**FIRE PROTECTION** 

Description Conventional smoke detector and laser-based incipient smoke detection systems and double interlocked pre-

action sprinkler system

**SECURITY** 

Building and perimeter Ballistic glass enclosed security check-in, front window areas and loading dock

Security guards Staffed 24/7

Access control Electronic security features with card access and dual authentication with biometric readers

CCTV 24/7 surveillance of the interior / exterior of the facility

**PDUs** 

Description Dual input PDUs (20 per room) feeding remote power panels

STAGING / TENANT OFFICE SPACE

Office Office, storage, and staging space

**COMMUNICATIONS** 

POE Two (2) separate network Points of Entry (POE) with diverse underground duct banks providing multiple entry

points into the facility

Conduits Dedicated underground conduits to each computer room from multiple and diverse POEs

Multiple carriers Available
Meet-me-room Available

#### **ACC4 DATA CENTER HIGHLIGHTS**

- Raised floor data center space available: 64,200 s.f.
  - Six (6) contiguous computer rooms at 10,700 s.f. each
- Total IT power available: 13,650 kW / 13.65 MW
  - Each contiguous computer room has 2,275 kW / 2.275 MW

#### **BUILDING SPECS**

#### **UPS SYSTEMS**

Description Rotary power systems

Redundancy N+2

**GENERATORS** 

Description Diesel-powered engine generators

Redundancy N+2

**ON-SITE FUEL CAPACITY** 

Storage tanks Four (4) 50,000 gallon underground diesel storage tanks

Number of hours 48 hours minimum

**HEAT REJECTION SYSTEMS (HVAC)** 

Description Centrifugal chillers with cooling towers

N+2

CRAC units 26 per room

FIRE PROTECTION

FIRE PROTECTION

Description Conventional smoke detector and laser-based incipient smoke detection systems and double interlocked pre-

action sprinkler system

**SECURITY** 

Redundancy

Building and perimeter Ballistic glass enclosed security check-in, front window areas and loading dock

Security guards Staffed 24/7

Access control Electronic security features with card access and dual authentication with biometric readers

CCTV 24/7 surveillance of the interior / exterior of the facility

**PDUs** 

Description Dual input 300 kVA PDUs - 600 volt primary, 10 per room

STAGING / TENANT OFFICE SPACE

Office Office, storage, and staging space

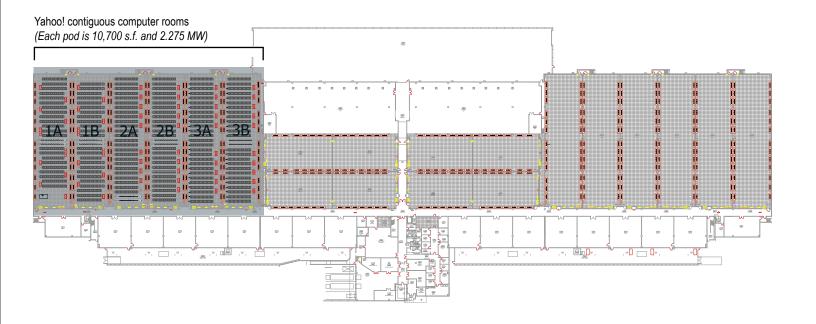
**COMMUNICATIONS** 

POE Four (4) separate network Points of Entry (POE) with diverse underground duct banks providing multiple entry

points in to the facility

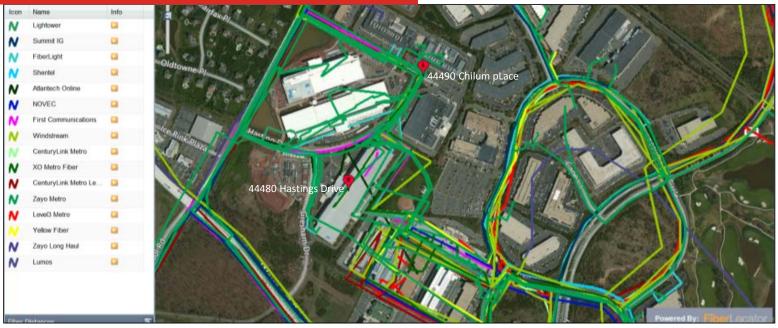
Conduits Dedicated underground conduits to each computer room from multiple and diverse POEs

Multiple carriers Available
Meet-me-room Available





## YAHOO! DATA CENTERS SUBLEASE CONNECTIVITY OPTIONS



NOTE: ATT & Verizon are not represented due to their presence in most locations



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### YAHOO! DATA CENTERS

### Sublease highlights

- Flexible terms
- Offering sublease rates significantly below market
- Unparalleled access of speed-to-market
- Excellent access to Equinix East Coast Campus and low latency to major U.S. and global markets
- Buildings each served by 34.5 kV dedicated feed
- Power rates are \$0.055 / kW hr
- All critical infrastructure (mechanical and electrical) designed and maintained at N+2 redundancy
- High Resistance Grounding System (HRG)
- Dry pipe pre-action sprinkler and VESDA early-warning smoke detection systems throughout all raised-floor spaces
- Access to many fiber optic network operations
- On-site multi-layered security

