# Richmond, Virginia

Data Center Campus (RCH-1)

IRON MOUNTAIN®
DATA CENTERS

Located at the White Oak Technology Park in Henrico County, VA, RCH-1 will be a 329,962 ft², 48 MW facility with an RFS date of Q1 2028. Our Richmond data center is the perfect alternative to a Northern Virginia data center and is ideal for both hyperscale customers and highly regulated organizations. Three additional data centers are expected on campus.

With a phased roll-out to Q2 2029, the campus will offer customers a total of over 200 MW of power in close proximity to 'Data Center Alley', the world's largest data center and network hub. Our three new data centers will provide customers with industry-leading compliance, green power and exceptional levels of energy efficiency as well as a wide range of Tier 1 networks and specialist service providers.

"IRON MOUNTAIN's physical site security, quality of service, customer support, and heritage in managing confidential data, allows NEC® to position our sap hosting solution as a new level of cloud service for sap® public sector clients."

**NEC**

## Why choose RCH-1?

- **Scale**
  Swift expansion route to support hyper-scale infrastructure with world-leading compliance and Tier 1 connectivity
- **Sustainability**
  Excellent energy efficiency with 100% renewable power and a route to completely carbon free energy; built to BREEAM accreditation standards
- **Savings**
  Exceptional energy efficiency and highly competitive tax incentives and power costs.

# Richmond, Virginia Data Center Campus (RCH-1)

IRON MOUNTAIN® DATA CENTERS

Whether you are a hyperscale cloud provider, an enterprise, or a government agency looking for a large deployment, our RCH-1 can provide the space, security, standards and power configurations you need

## Quick Reference Guide for Richmond

### Campus

- White Oak Technology Park
- Henrico, Richmond, VA
- 66 acres
- 4 data centers
- 200+ MW, 1,000,000+ $ft^2$ expected at full campus build
- Utility: Dominion
- 100% renewable PPA

### Data Centers

- 329,962 $ft^2$ at RCH-1
- 4 Data halls
- 48 MW
- RFS Q1 2028
- Block N+1 redundancy
- Highly secure facility, parking
- A/B underground feeds
- Offices, conference and break rooms

### Interconnection

- Carrier neutral
- Cloud neutral
- Multiple carriers on site
- Metro cloud access
- SDWAN options
- WAN connectivity options
- Redundant MMRs, fiber PoE

### Compliance

- NIST 800-53
- FISMA HIGH
- FedRAMP
- SOC 2 Type II, SOC 3
- PCI-DSS
- HIPAA
- ISO 9001, 14001, 22301, 27001, 50001, 14064

### Standards

- 30+ years of colocation excellence
- The most comprehensive compliance program in the business
- The only provider to comply with ISO27001 (info sec) ISO 50001 (energy) ISO14001 (environment) and ISO9001 (quality management) worldwide

### Services

- Smart Hands
- Migration
- Cross Connects
- IP Transit
- Metro Wave
- Peering
- Cloud On-Ramp

### Sustainability

- 100% green power
- BREEAM green building certified
- ISO 14064 (emissions) compliant

### Interconnection

- Carrier and cloud-neutral for a thriving ecosystem
- All major cloud providers, SDNs, CDNs, IXs and global tier 1 networks
- Huge range of global and regional networks
- Hundreds of ISPs and MSPs

833.IRM.COLO | ironmountain.com/data-centers

© 2026 Iron Mountain Incorporated. All rights reserved. Iron Mountain and the design of the mountain are registered trademarks of Iron Mountain Incorporated in the U.S. and other countries. All other trademarks and registered trademarks are the property of their respective owners.