



Delhi-NCR Data Center (NCR-1)

NCR-1 is located in Noida in Uttar Pradesh, half an hour south east of central New Delhi, in India's National Capital Region (NOI). The 69,735 ft² carrier-neutral data center, with 12 MW of IT load at full build out, operates to the highest standards, with extensive physical security, plus a range of third-party accreditations. The facility interconnects with MUM-1 and NCR-1, thus offering the rich network, cloud and service provider ecosystems including multiple on-site carriers, all major clouds, over 200+ ISPs and three major Internet exchanges that NCR-1 provides.

“ A critically important aspect of our business case was finding a partner who not only met our renewable energy requirements but also understood what we were trying to do and could help us to achieve our goals. With Iron Mountain, we found a partner who could do all that — in ways that gave us a competitive advantage. ”

Akamai

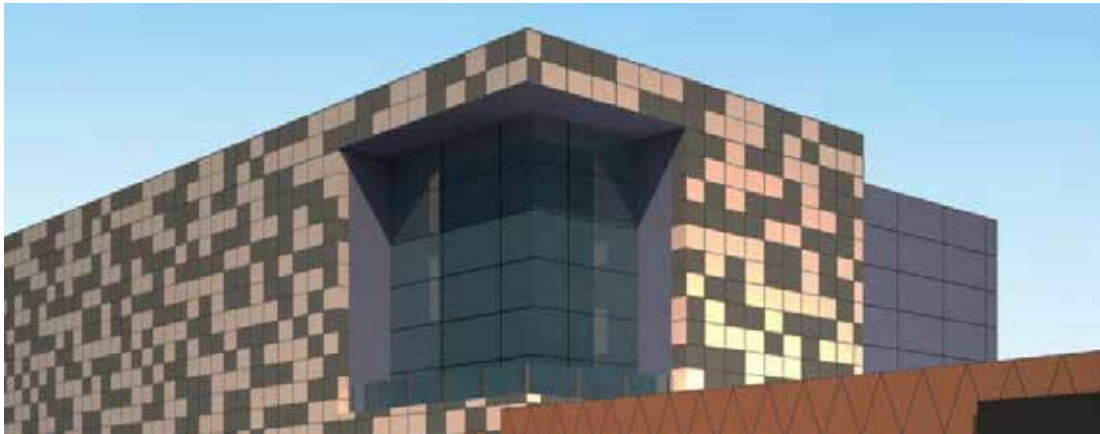
Why choose NCR-1?

- > **Connectivity**
Diverse inter-connection fiber paths between MUM-1 and NCR-1
- > **Security**
Six-layer physical security with robust redundant design

Delhi-NCR

Data Center (NCR-1)

Our NCR-1 campus is suitable for all network, content and enterprise customers, with a comprehensive range of secure space options, sector-specific standards, and power configurations.



Services

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

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

Quick Reference Guide for NCR-1

Campus	Data Center	Interconnection
IMDC Web Werks facility	69,735 ft ² facility	8 leading carriers
1.2-acre site	Scalable to 12 MW IT load	Easy cloud access
Excellent transport links	6 physical security layers	200+ ISPs
Diverse power supplies	Redundant MMRs	DE-CIX, Extreme-IX & NIXI
30 mins from Indira Gandhi International Airport		Diverse fiber paths

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About Iron Mountain Data Centers

Iron Mountain Data Centers operates a global colocation platform that enables customers to build tailored, sustainable, carrier and cloud-neutral data solutions. As a proud part of Iron Mountain Inc., a world leader in the secure management of data and assets trusted by 95% of the Fortune 1000, we are uniquely positioned to protect, connect and activate high-value customer data. We lead the data center industry in highly regulated compliance, environmental sustainability, physical security and business continuity. We collaborate with our 1,300+ customers in order to build and support their long-term digital transformations within our 4M+ SF global footprint spanning 3 continents. For more information, visit www.ironmountain.com/data-centers.

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