

# Chennai

Data Center (CHN-2)



Our second Chennai data center is located on a highly secure 4.3 acre site, in the Ambattur area, in easy reach of the city center and about an hour from Chennai International Airport.

With a phased roll-out starting in 2028, the facility will offer customers 19 MW of power and 396,075 ft<sup>2</sup> of sustainably designed, AI-ready space spread across 8 data halls. Designed and built to the highest international standards, the data center offers a huge range of security, quality and operational certifications as well as on-site access to Tier 1 carriers and other key service providers.

“ With Iron Mountain, we have a highly available, redundant computing environment for the cloud ... that helps us meet customer demand today and allows us to expand quickly to support business growth tomorrow. ”

Logicalis

## Why choose our Chennai campus?

- **Scale**  
Swift expansion route to support AI-ready IT infrastructure at scale
- **Compliance**  
World-class design and operational compliance, including green building certification
- **Connectivity**  
Extensive connectivity solutions, featuring on-site access to all Tier 1 carriers and robust global connectivity through submarine cable landing stations

# Chennai Data Center (CHN-2)



Whether you are a hyperscale cloud provider, an enterprise, or a government agency looking for a large deployment, CHN-2 can provide the space, security, standards and power configurations you need



## Quick Reference Guide for Chennai

### Campus

- > Plot No 83/84, MTH Road, Ambattur Industrial Estate, Ambattur, Chennai - 600053
- > Chennai, TN
- > 4.3 Acre
- > 2 Data Centers
- > 779,616 ft<sup>2</sup> / 42 MW IT (68MW Gross)
- > Utility: IG / NOVEC / Pre-Action
- > Dedicated 230KVA GI Substation

### Data Centers

- > 396,075 ft<sup>2</sup> / 19 MW IT
- > Data Hall : 8 x 7059 sqft
- > Block N+2C Redundancy
- > Highly secured facility, 2 x Loading docks
- > 2 dedicated power feed
- > Offices, Conference, break room
- > Liquid Cooling Compliant

### Interconnection

- > Carrier-Neutral
- > Fibre-Neutral
- > All Tier-1 Carriers on Site
- > Low Latency Network Connectivity
- > 3 Independent Fibre path
- > Leading Internet Exchanges available
- > Redundant MMRs, Fibre PoE's
- > Dark Fiber Availability
- > Metro Wave Connectivity

### Compliance

- > TIA 942 Rated 3
- > Proposed IGBC Gold/Platinum
- > SOC 1 & SOC 2
- > PCI-DSS
- > ISO 9001, 14001, 22301, 27001, 50001, 14064

### Standards

- > 30+ years of colocation excellence
- > The most comprehensive compliance program in the business

### Services

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

### Sustainability

- > Green building certification
- > ISO 14064 (emissions) compliant
- > 100% clean energy

### Interconnection

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

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