

The background is a dark navy blue with a repeating pattern of small, lighter blue circles. Scattered throughout are small, yellow-green squares, some of which form dashed lines. On the right side, there is a vertical stack of five server racks, each with a yellow-green outline and small square details. The Sify logo is in the top right corner.

sify

Tried. Tested. Trusted.

Your Digital Infrastructure Partner
for over 25 years

Hyperscale, Hyperconnected, Green, AI-ready Data Centers

Our AI-ready Hyperscale Data Center Campus



**MUMBAI 03
RABALE**

Operational: 2014 | IT Power: 377+ MW
Tower 5 now live | Upcoming 7 new towers



NOIDA 02

IT Power: 130+ MW



**CHENNAI 02
SIRUSERI**

IT Power: 130+ MW



**HYDERABAD 02
FAB CITY**

IT Power: 250+ MW



**BENGALURU 02
AEROSPACE PARK**

Operational: 2025 onwards
IT Power: 40+ MW

Our Data Center Footprint

Mumbai 01: Vashi

Type: India's 1st commercial Data Center
Operational: 2000
IT Power: 0.9 MW



Mumbai 02: Airoli

Type: Sify's 1st Cloud Data Center
Operational: 2008
IT Power: 5.4 MW



Mumbai 03: Rabale

Type: AI-ready Hyperscale Data Center Campus
Operational: 2014 | IT Power: 377+ MW
Tower 5 now live | 7 new towers to be operational in the coming years



Noida 01:

Type: North India's 1st Hyperscale Data Center
Operational: 2012
IT Power: 10.8 MW



Noida 02:

Type: AI-ready Hyperscale Data Center Campus
Operational: Tower B: 2024
Tower A & C to be operational in the coming years
IT Power: 130+ MW



Hyderabad 01: Financial District

Type: Hyperscale Data Center
Operational: 2019
IT Power: 14.4 MW



Hyderabad 02: Fab City

Type: AI-ready Hyperscale Data Center Campus
Operational: 2025
IT Power: 250+ MW



Bengaluru 01: Electronic City

Type: Purpose-built Data Center
Operational: 2006
IT Power: 7.6 MW



Bengaluru 02: KIADB Aerospace Park

Type: AI-ready Hyperscale Data Center Campus
Operational: 2025
IT Power: 40+ MW



Chennai 01: TIDEL Park

Operational: 2001
IT Power: 3.6 MW



Chennai 02: Siruseri

Type: AI-ready Hyperscale Data Center Campus
Operational: Tower B: 2024
Tower A and C to be operational in the coming years
IT Power: 130+ MW



Kolkata:

Type: Cloud Data Center
Operational: 2019
IT Power: 2.2 MW



14 DCs, 227+ MW, expanding to 407+ MW by 2025.

Scalable to 970+ MW with BTS

ESG Focus



Data Center MEP

High efficiency for equipment even at low utilization levels

- Selection of equipment with high energy saving parameters

- Right redundancy levels



Sustainable Processes

ASHRAE guidelines, IGBC

- ISO 14001 environmental certification

- Carbon abatement policy

- Low PUE, WUE



Green Power Contracts

Contracted 231 MW green power via power purchase agreements

- Additional nation-wide green power for future projects ~500MW planned to meet long-term sustainability goals



Future Roadmap

To become RE100 (carbon neutral) by 2030. 29% GHG emission reduction by FY2025

- Secure up to highest RE penetration for Sify DCs, as permitted by regulation

- Targeting high level of renewable energy penetration by year 2025

Applying AI in our Data Centers

The system provides real-time visibility into operations, assets, people, and processes. It tracks operational health, capacity utilization, and metrics based on key performance indicators (KPIs). Additionally, it enhances failure prediction, proactive maintenance, and overall efficiency, leading to improved predictability and performance in operations.

Real-time Visibility • **Measurability** • **Predictability** • **Efficiency**

Benefits

Increased savings on PUE

Improved equipment uptime

Increased person hour savings monthly

Reduction in operating costs

AI-ready Data Centers

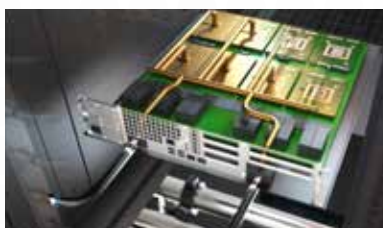
India's First NVIDIA Certified DGX-Ready Data Center Service Provider for Liquid and Air Cooling

Enabling enterprises to **host dense AI workloads up to 200 kW power/rack** with scalable infrastructure, robust power, advanced cooling, and high-speed, low-latency connectivity.

Modern cooling solutions for high density AI based deployments



Rear door heat exchanger
Ideal for 20-50 kW Rack load

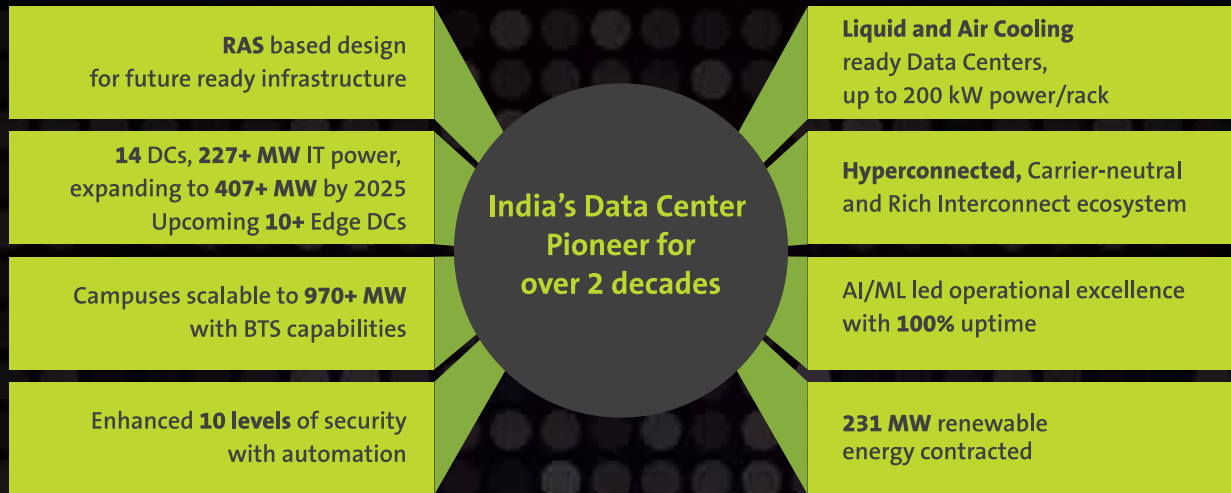


Direct-to-chip
Ideal for 50-132 kW Rack load

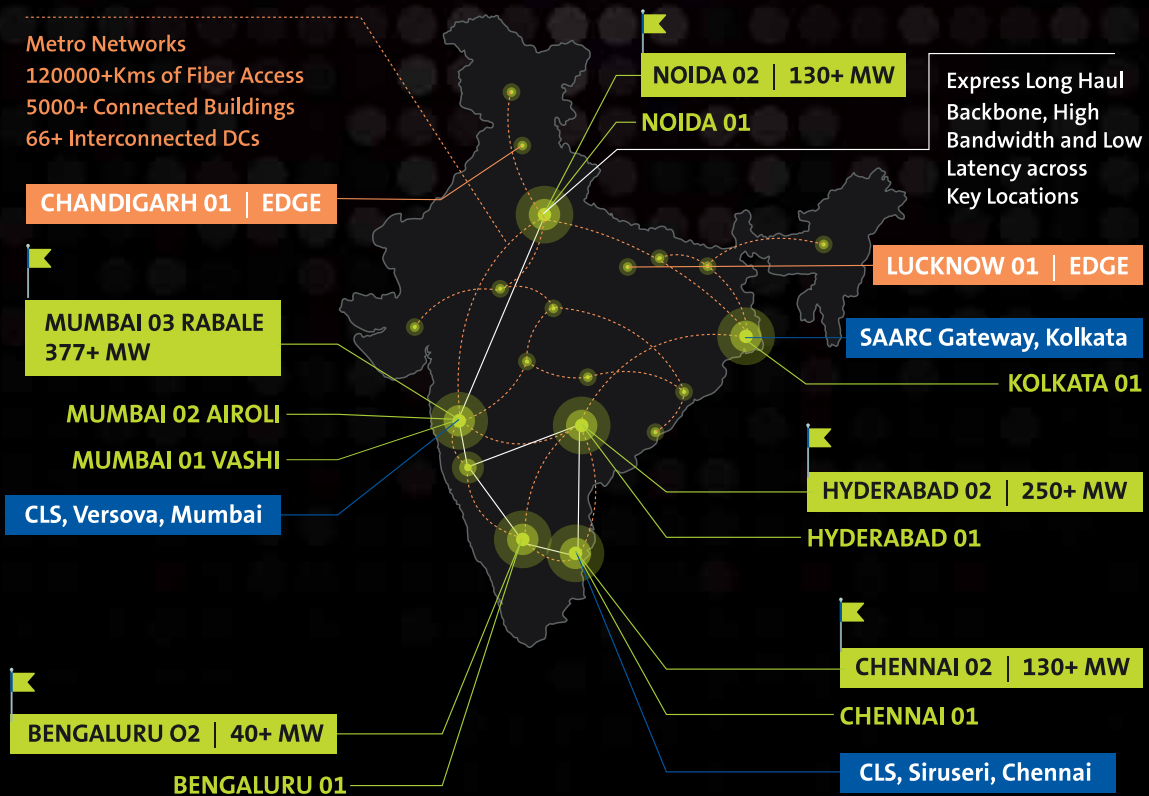


Liquid immersion cooling
Ideal for 50-200 kW Rack load

Future ready Digital Data Center infrastructure



India's Top 10 Banks, Top 4 Manufacturing, 3 Major Hyperscalers, Global Social Media, OTT Players and 10K+ Enterprises trust Sify



Sify Digital ICT services with agility, flexibility, choices to empower your digital transformation



Sify's Data Centers are trusted by leading enterprises across the globe



Including 3 out of 4 hyperscalers



Global OTT players to connect to millions of subscribers



World's leading social media network



Europe's leading payment gateway provider



India's top 10 banks



India's largest digital wallet and new-age fintechs



India's largest general insurance company and large NBFCs



More than 600+ premier enterprises across industries

Certifications



Recognitions



Fast track your digital transformation journey with a more agile, resilient, scalable, AI-Ready infrastructure supported by a trusted partner who is charting India's digital growth story.

Sify Data Centers

Mumbai | Noida | Hyderabad | Bengaluru | Chennai | Kolkata



Reimagine your
Data Center experience

sify