Awards

DC Industry Award and Recognition:
- Frost & Sullivan - Best Practices Company of the Year Awards 2018/2019/2020/2021/2022/2023
- Highest category in the leader bucket in the IDC MarketScape assessment in India

Operational Excellence Award :
- 25th National Award for Excellence in Energy Management 2024
- Uptime Institute data Centre awards 2024 – STT Bengaluru 1
- Excellent Energy Efficient unit Award 2023 by CII to STT Bengaluru 3, STT Chennai 2, STT Pune 1, STT Delhi 1
- ROSPA Health and Safety Gold Award 2024 for multiple data centers

Sustainability Award :
- IGBC Green Data Centre Award 2024, "Platinum" Status & Net Zero Energy certification to STT Bengaluru 3
- IGBC Green Data Centre Award 2024, "Gold" Status for STT Chennai 3 & STT Noida 1
- Excellence in Energy Management and Renewables at ASSOCHAM SR 4th Edition of CSR & Sustainability Conference & Awards 2024
- Green DC Initiatives Award 2019/2021/2023 – Data Centre Summit and Awards
- Winner of Green DC Initiatives (Environmental) 2023

EHS Award :
- CII EHS - Silver Award for our Commitment to Excellence in EHS Practices 2023

CSR Award :
- Golden Peacock Awards – CSR 2024 (Lakhpati Kisan)

HR Award :
- Great Place to Work Certification 2020-21/ 2021-22/2022-23/ 2023-24 / 2024-25 / 2025-26
- India's Great Mid-size Workplaces 2021/2022/2023/2024

Brand Award :
- Silver Feather Awards 2024 for Data Tech Dialogue platform - Best Experiential Marketing Campaign
- IAMAI India Digital Awards 2023 for Data Centre Excellence

Certifications

- Our purpose - built DCs are TIA 942 Rated 3 or 4 compliant
- All our data centres are ISO 27001, ISO 20000-1, ISO 14001 & TL 9000 certified
- Our data centres at key locations across India are PCI DSS certified to suit payment card industry requirements
- Some of our purpose - built data centres have IGBC LEED India 2011 for Core & Shell Gold and IGBC LEED India
- New Construction Gold
- Annual ISAE 3402 / SSAE 18 (SOC 1, Type 2) examination is carried out at our data centres

STT Global Data Centres India Private Limited

Tower B, 5th Floor, Plot No. C21 & C36, G Block, Bandra Kurla Complex,
Vidyanagari Post, Bandra East, Mumbai - 400098

W: sttelemediagdc.com/in-en E: contact@sttelemediagdc.in

#EnablingOurDigitalFuture

AI-READY DATA CENTRES

Built for AI. Built for You.

STT Telemedia Global Data Centres

Global presence, local expertise

- 10 Cities
- ~ 400 MW of IT Load
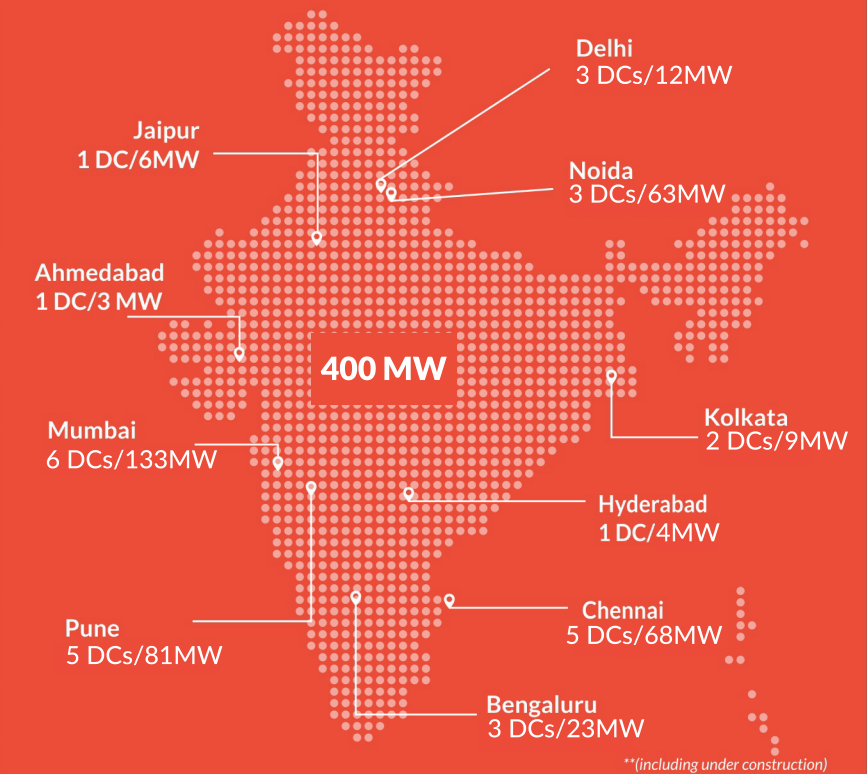- 30 Data Centres
- 48% Renewable energy penetration
- ~ 7 Mn. Sq. Ft. of Area
- Well-diversified portfolio of customers

Pan-India presence

400 MW

- Delhi: 3 DCs/12MW
- Jaipur: 1 DC/6MW
- Noida: 3 DCs/63MW
- Ahmedabad: 1 DC/3 MW
- Kolkata: 2 DCs/9MW
- Mumbai: 6 DCs/133MW
- Hyderabad: 1 DC/4MW
- Pune: 5 DCs/81MW
- Chennai: 5 DCs/68MW
- Bengaluru: 3 DCs/23MW

*(including under construction)

STT Telemedia Global Data Centres

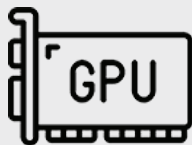# Salient Features of Our AI-ready Data Centres
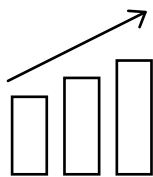
Scalable AI-Ready Data Centres

High Rack-Density up to 120 KW per rack

Advanced Cooling Technologies

GPUaaS partners

Robust Infrastructure

Committing to carbon-neutrality by 2030

Global Centre of Excellence

Leadership in best practices, research, support and training

Consistent services, workflows, and support to customers globally

Specific workgroups to cover different aspects of data centre operations

Documented processes and guidelines

Improved energy savings through engineering review of systems

Alliances & Initiatives

Whether you are big or small, a system integrator or a network service provider, a traditional channel partner or a new-age cloud company - 'partnering with us can open doors to convenient, controllable and customer-centric colocation that provides:

- Increased Market Reach
- Access to Ready Workforce
- Tighter Control
- Joint Go-to-Market Strategies

Partner Categories

- GPUaaS partners
- OEM's and technology providers
- Systems Integrator
- Value Added Reseller
- Managed Services Provider
- ISV & SAAS Provider
- Network & Telecom Provider

Operating since 2004

30 Data Centres in India

10 Key Cities

As a leader in offering customer-centric AI-ready data centre colocation solutions, we power and protect mission-critical infrastructure. We are engineered to meet the ever-growing demands of AI workloads and advanced GPUs , including GPUaaS, HPCs, Generative AI, Large language models (LLMs), Neural networks, while maintaining exceptional levels of service and uptime reliability. With a strong presence in areas like secure data centre services and infrastructure management, we command a market share of around 30% and have the largest footprint in terms of providing cost effective, reliable and secured solutions.