

What's driving Data and Datacentre growth in India!



33%+ CAGR Cloud growth

India Cloud market will be \$5B in next few years. Hyperscalers are driving Datacenter growth in India.

73% of the outsourcing pie



23% CAGR Colo growth thru hybrid

cloud

50% Enterprise IT infra is still NOT outsourced. 27% of the outsourcing pie.

Hyperscalers are also leveraging colo in India.



\$1 trillion digital transactions by

2025

190 million monthly UPI transactions.360 million e-commerce users in India.736 million Aadhar linked bank accounts



Data sovereignty regulations

RBI Notification on Payments Data (2018). Draft Data Protection Bill (2018) for personal data.

Draft E-Commerce Policy (2019). Draft E-Pharmacy Regulations (2018).



Edge DC & Device

momentum

<USD 0.3 /GB of data, 80% drop in 3 years. From 30% to 70% Internet coverage by 2026 50% traffic (video & ecommerce) from Tier 2/3



Enterprise Sold spread beyond Tier 1 cities.

Ready to invest and build in advance. \$5M/MW

Capex intensive (\$100M per 20 MW, 7+ yr ROI)

Government's DC Policies and IT/ITeS

Where does •





India's share at ~2% of World, projected to double in 18 months.

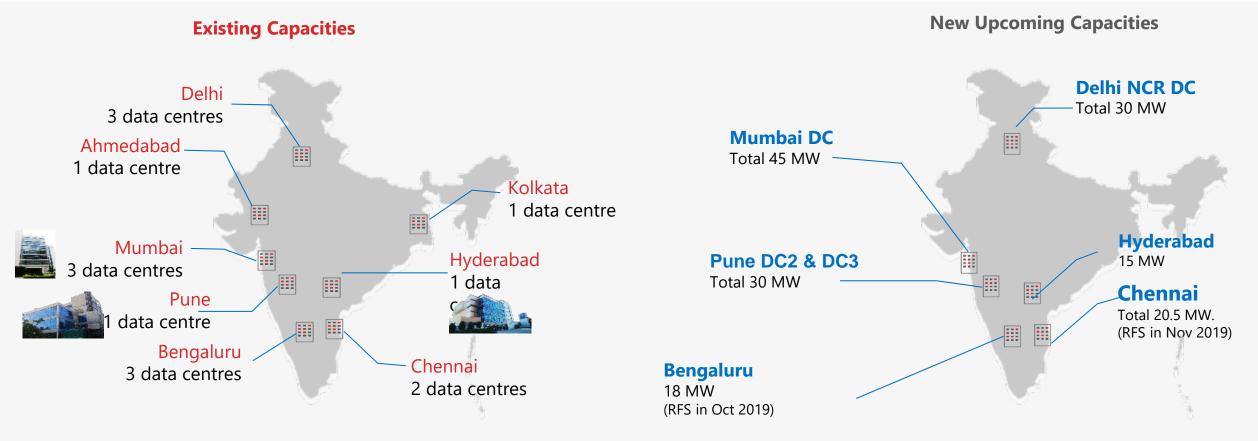
India at ~250 MW designed capacity today, will reach ~500MW in 18 months and 1000MW+ in 4 years. USA added ~500 MW last year.

India 2nd largest DC market in APAC. China growing at 4x-5x vs India.

World colocation growing at ~12% CAGR, India at 23% CAGR.

How is STT GDC India addressing the datacentre

Growsting bC with 85 MW across 8 Cities, 160 MW of additional expansion #1 colo player in India with 33% market share and revenue share!

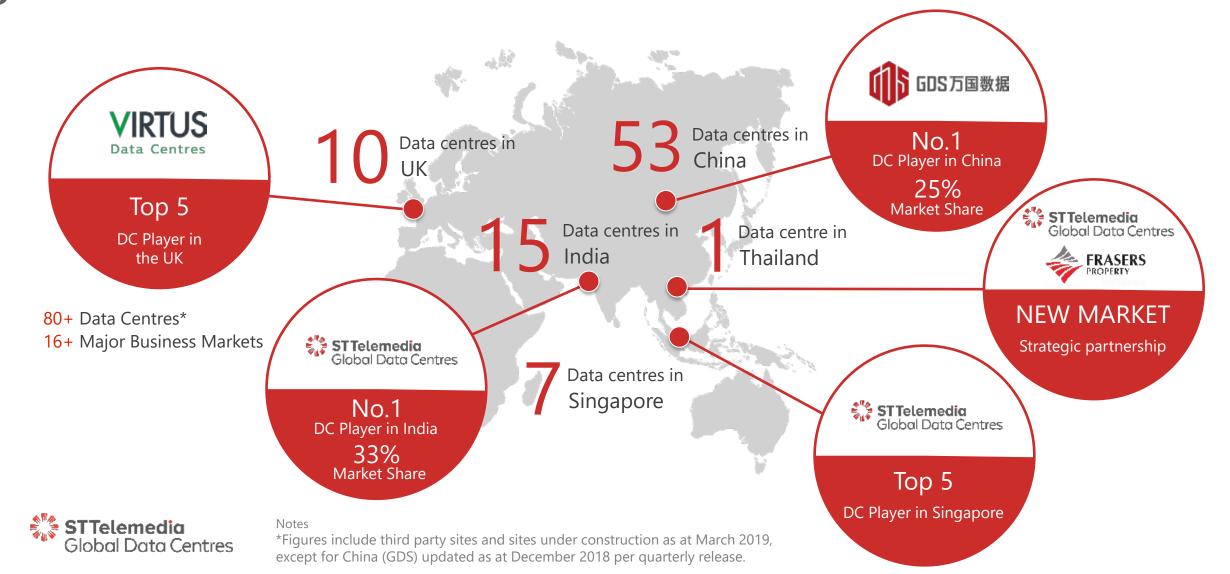


Existing IT load of 85 MW

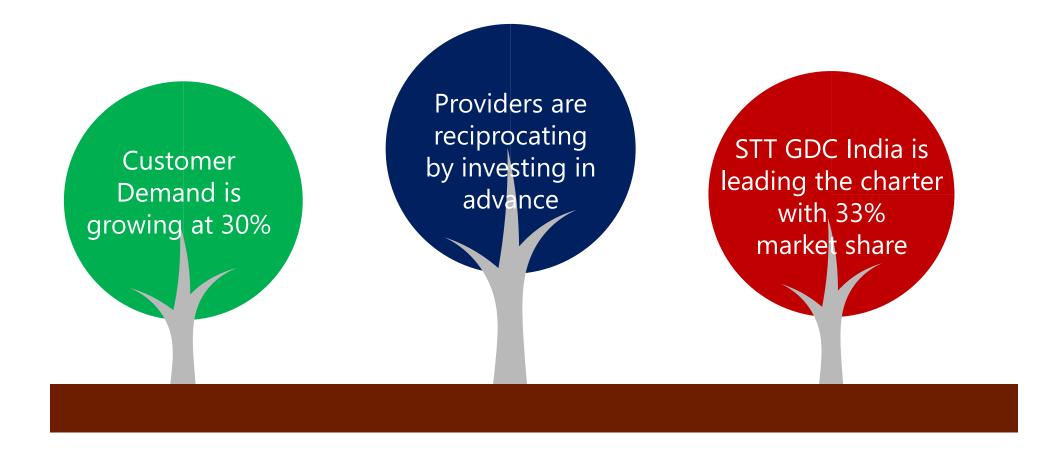
Upcoming Capacities , IT load of 160 MW



STT GDC India can help you scale in India and other load geographies, 90 Dcs and 700MW+ of It Load



In Summary



Thank You and Have a Great Day!