

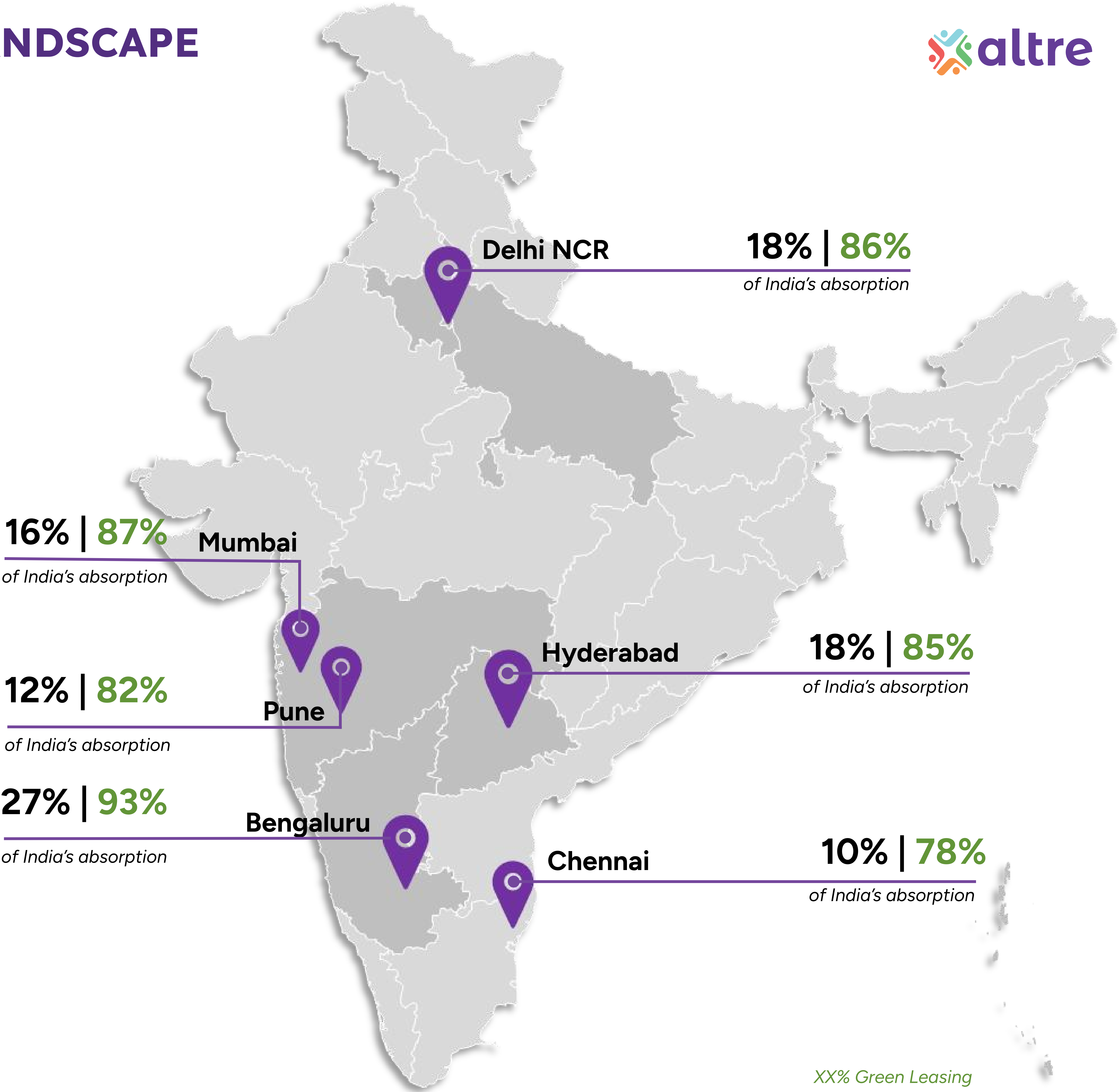
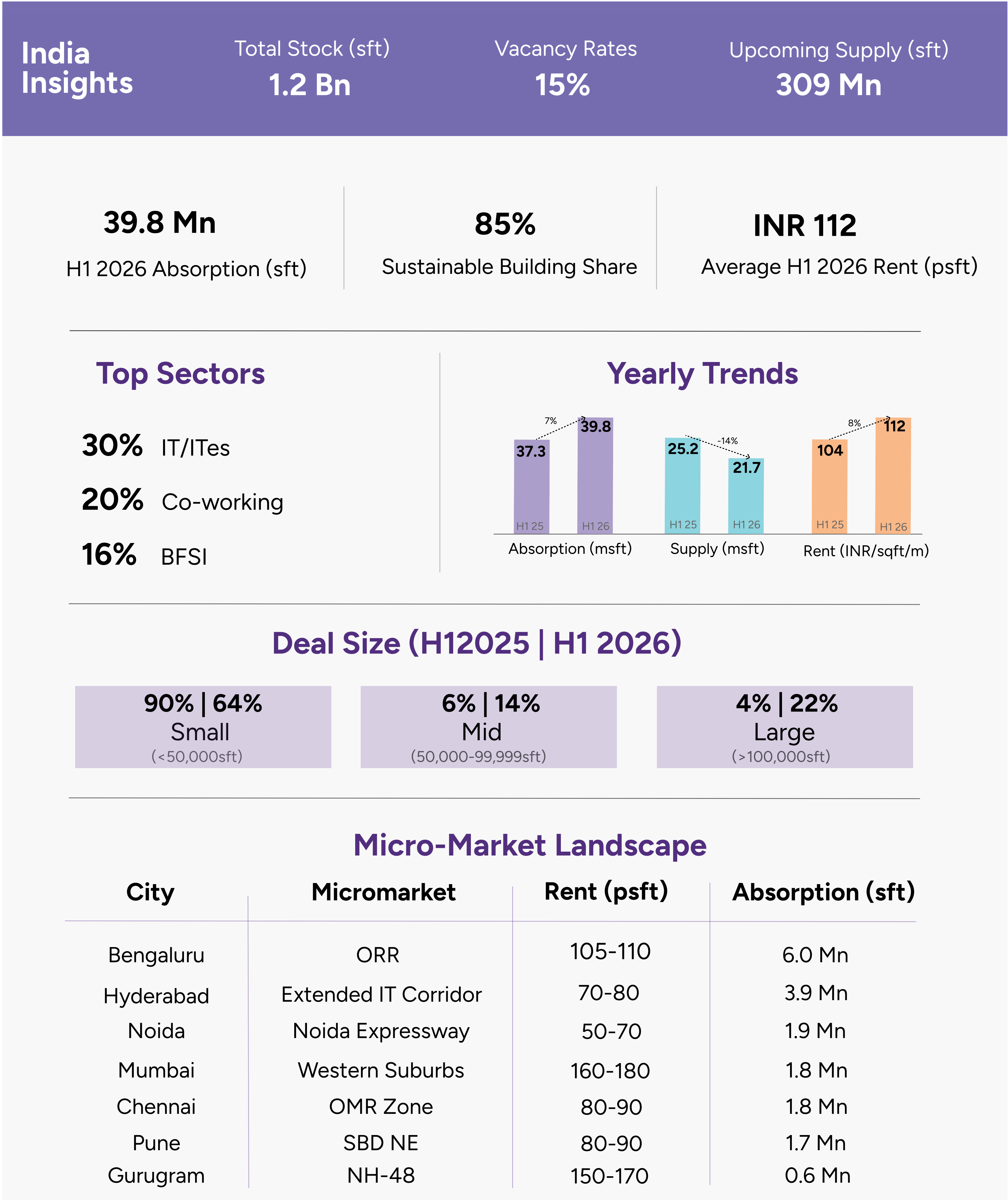


Decoding India's Office Leasing Landscape

Altre H1 2026 Half Yearly Report: Trends, Market Insights, and Opportunities



H1 2026 PAN INDIA - OFFICE LEASING LANDSCAPE



H1 2026 OVERVIEW - OFFICE LEASING LANDSCAPE

Summary

India's office market recorded 39.8 Mn sft of absorption in H1 2026. Bengaluru led leasing activity with a 27% share, while activity across cities remained concentrated in established corridors offering strong infrastructure and connectivity, and continued to shift towards green-certified Grade A assets. Hyderabad's share rose to 18%, level with Delhi NCR, as its cost advantage over Bengaluru translated into large-format transactions across the IT and Extended IT Corridors. Mumbai contributed 16% despite a vacancy rate of only 3%, indicating that leasing is limited by availability rather than demand. Pune (12%) was driven by co-working and Engineering & Manufacturing occupiers, while Chennai (10%) recorded steady demand from IT/ITeS and consulting firms. Within cities, leasing remained concentrated in a small number of corridors: the leading micro-market in each city accounted for 27–56% of city absorption. This indicates that occupier decisions are driven primarily by infrastructure, connectivity and talent access at the corridor level. Green-certified assets accounted for 85% of total absorption. Certification has effectively become a baseline requirement, and non-certified buildings are increasingly excluded from institutional occupier consideration. Co-working continued to gain share, rising to 20% of total leasing, with operators accounting for 25% of leasing in Pune and over 30% in Delhi NCR. This growth partly reflects demand from GCCs and enterprises adopting managed workspace strategies for faster market entry and flexible scaling.

Y-o-Y Market Performance (H1 2025–H1 2026)

- Gross absorption rose about 7% (37.3 to 39.8 Mn sft) while new supply fell about 14% (25.2 to 21.7 Mn sft), reflecting a more disciplined supply cycle in which completions are increasingly aligned to demand rather than built ahead of it.
- IT/ITeS, co-working and BFSI together accounted for about 70% of leasing. While demand is now better spread across cities, it has become more concentrated by sector, making the market more sensitive to technology spending and GCC expansion plans.
- The preference for quality remained consistent: the largest transactions, the strongest rents and the bulk of demand were all concentrated in green-certified Grade A assets.

Micro-markets Dominance

- Office demand is concentrated at the corridor level rather than the city level. The leading micro-market in each city accounted for 27–56% of city absorption, and in Hyderabad two corridors accounted for almost the entire market. Bengaluru's ORR alone absorbed 6.0 Mn sft, more than Chennai's entire market.
- Demand continues to shift away from traditional central business districts. Suburban and peripheral corridors led leasing in Mumbai, Pune and Delhi NCR, while CBDs across cities contributed mostly 1–7% of absorption despite commanding the highest rents.
- For occupiers and investors, corridor selection matters as much as city selection. Assets located outside the dominant corridors of each city compete primarily on rent, while those within them benefit from sustained demand and rental resilience.

Outlook 2026

- Leasing volumes are expected to remain healthy through 2026. The share of deals above 100,000 sft rose to 22% in H1 2026; commitments of this scale involve long lease tenures and significant fit-out investment, reflecting occupier confidence.
- Green-certified buildings are expected to retain their pricing advantage, while non-certified assets face lower rents and fewer tenants. Upgrading older stock is becoming necessary to compete for institutional demand.
- The upcoming supply pipeline stands at 309 Mn sft, equivalent to over a quarter of existing stock, a substantial addition relative to current annual absorption, making the pace of completions an important factor for vacancy and rental trends in 2026.

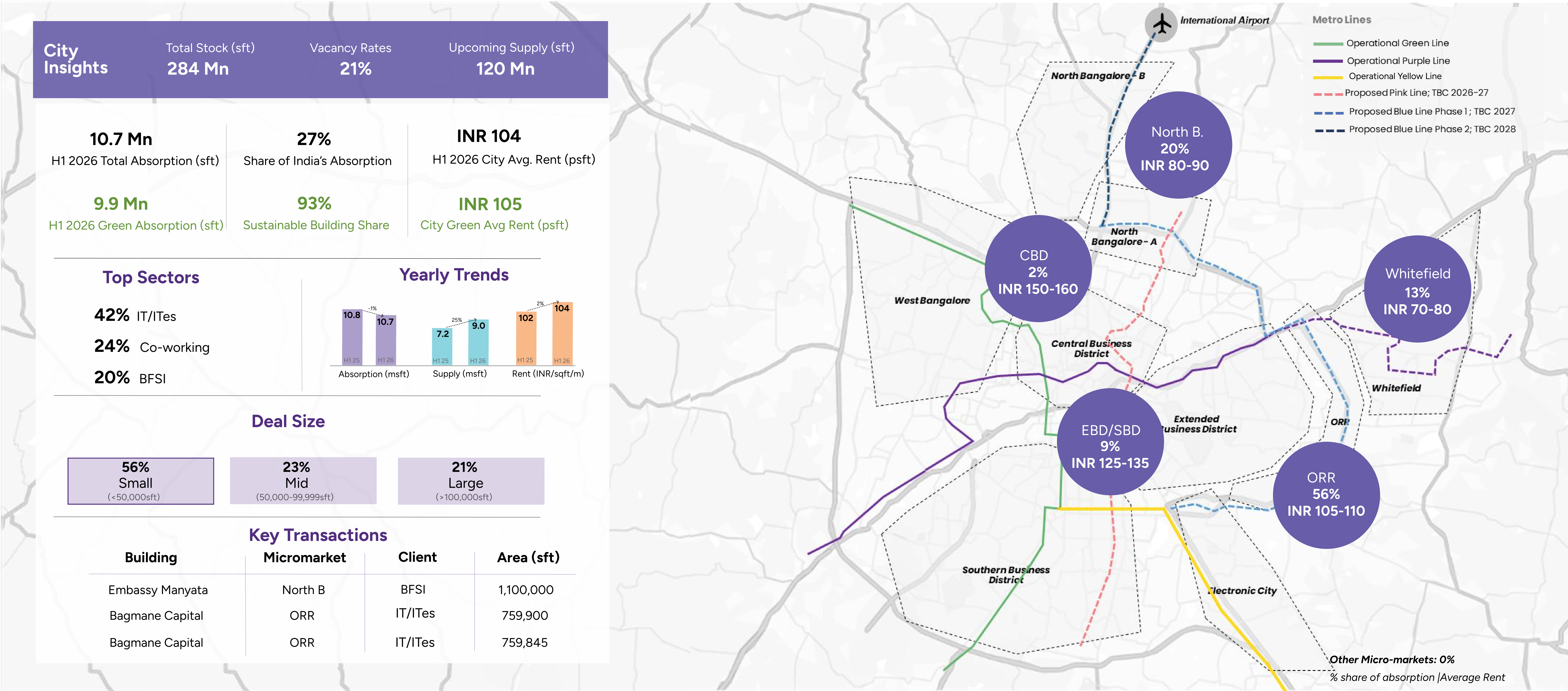
Rental Trends

- Average rents rose about 8% year-on-year to INR 112 per sft per month. The increase was driven largely by the shift in leasing towards green-certified Grade A assets in established corridors, rather than by broad-based rent inflation.
- Rent trends varied widely across cities. Mumbai recorded the sharpest increase at 13%, amid very limited availability. Bengaluru's rents rose 2% despite the highest leasing volumes, with growth concentrated along ORR while other micro-markets carried higher vacancy. Hyderabad saw 8% rent growth alongside elevated vacancy, reflecting continued demand for its established IT corridors.
- Large leasing activity is increasingly concentrated in sub-dollar markets — corridors with rents below INR 90 per sft per month, such as Noida Expressway, Whitefield, Radial Road and Pune's Hinjewadi — reflecting occupier preference for cost-efficient locations that can support scale.

H1 2026 BENGALURU : Leasing Snapshot



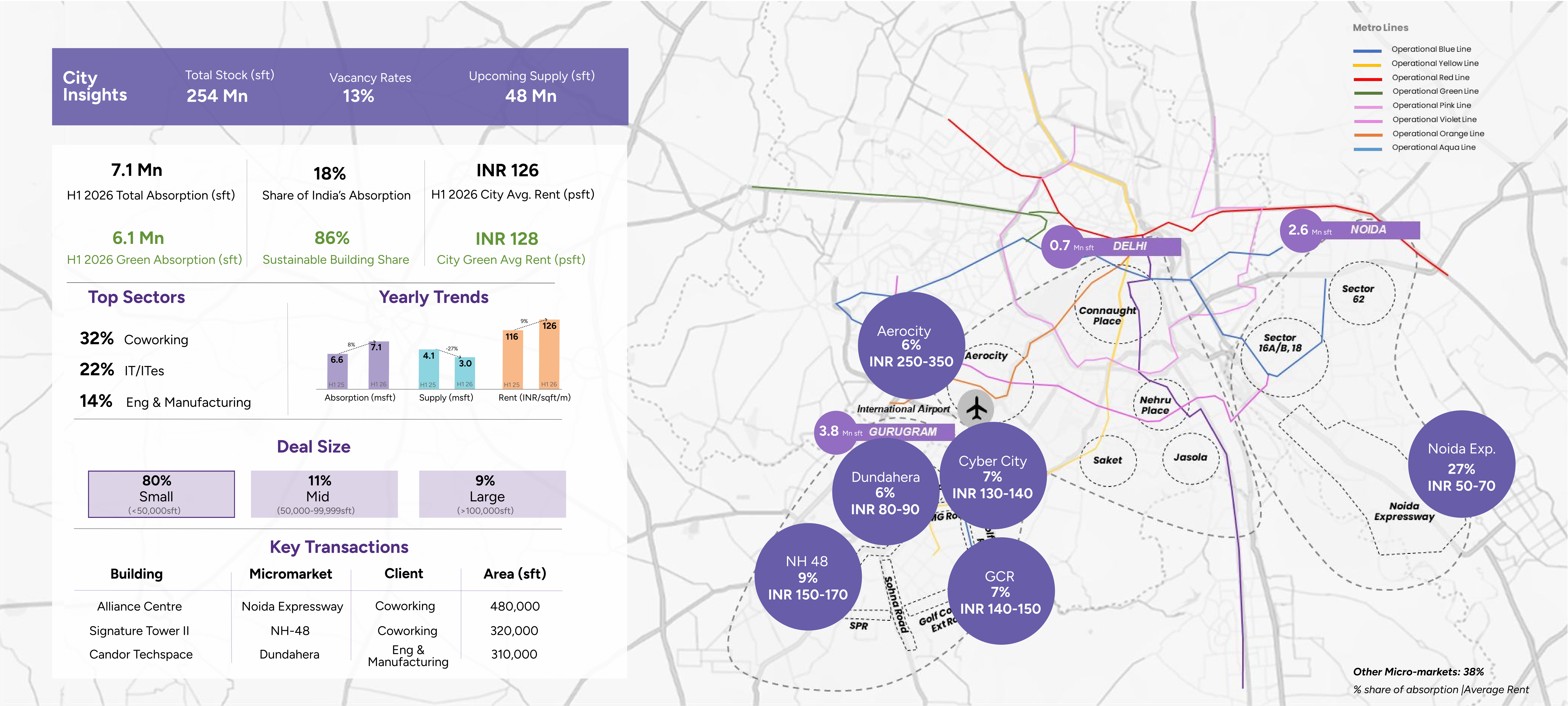
Bengaluru recorded 10.7 Mn sq ft of absorption in H1 2026, accounting for 27% of India’s total leasing, with IT/ITeS-led demand primarily concentrated along the ORR corridor.



H1 2026 DELHI NCR : Leasing Snapshot



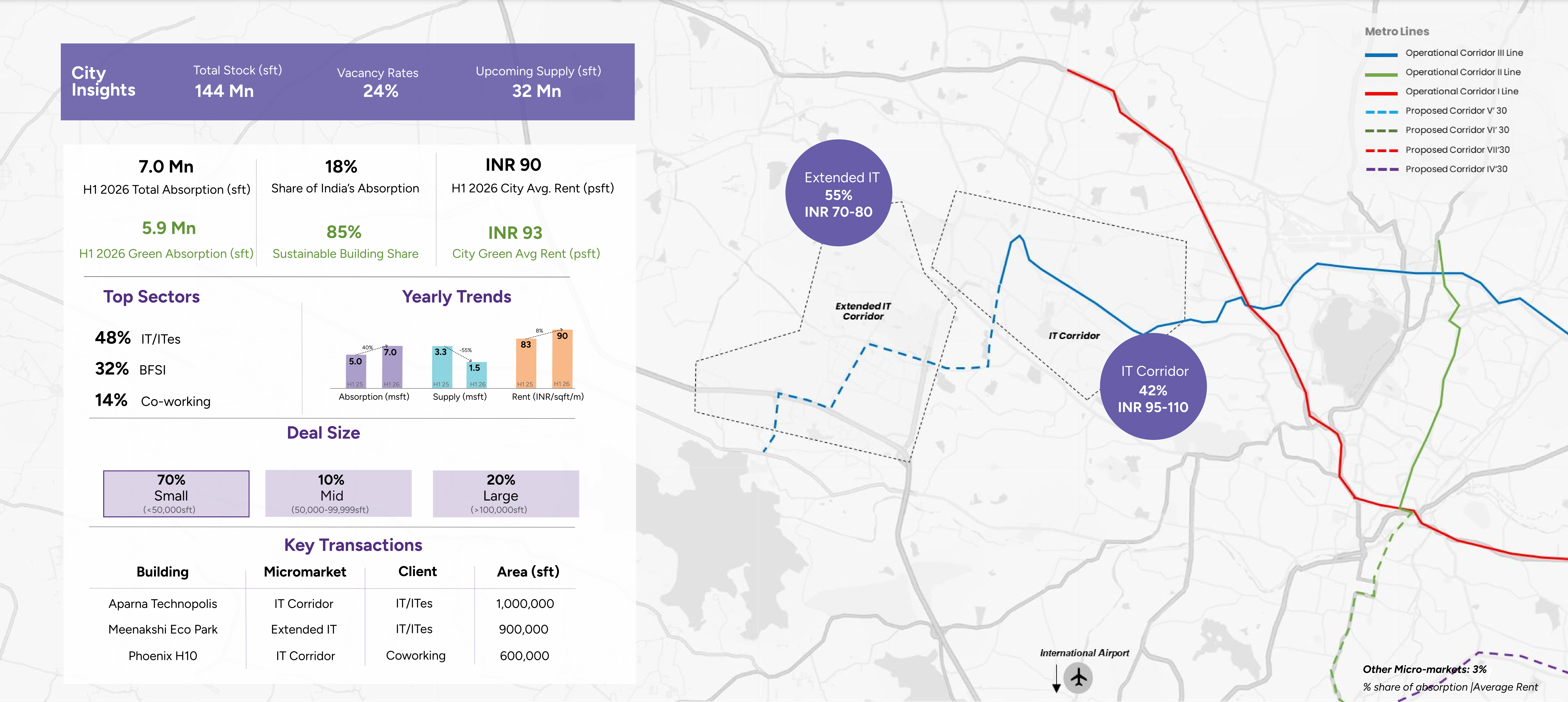
Delhi NCR recorded 7.1 Mn sft of office absorption in H1 2026 (18% of India’s leasing), with Noida Expressway anchoring the bulk of market activity.



H1 2026 HYDERABAD : Leasing Snapshot



Hyderabad recorded 7.0 Mn sft of office absorption in H1 2026, contributing 18% of India’s leasing, driven largely by IT and BFSI demand concentrated across the IT and Extended IT Corridors.



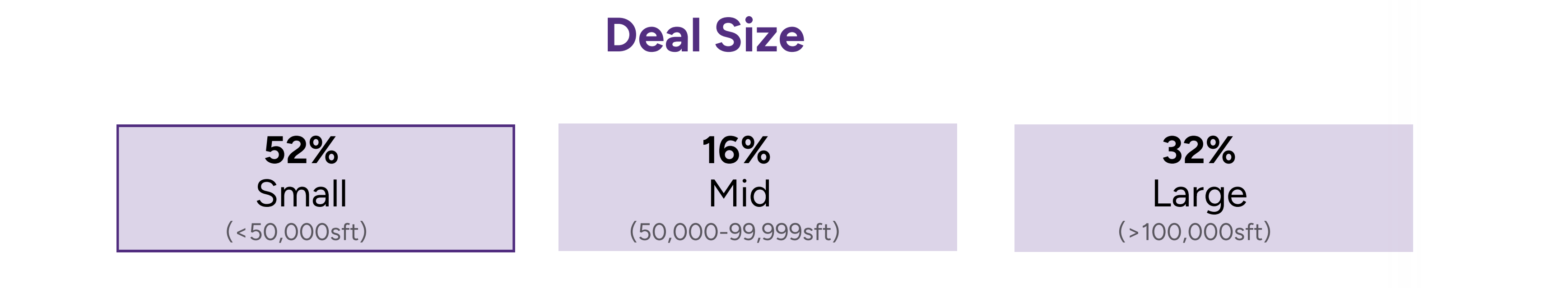
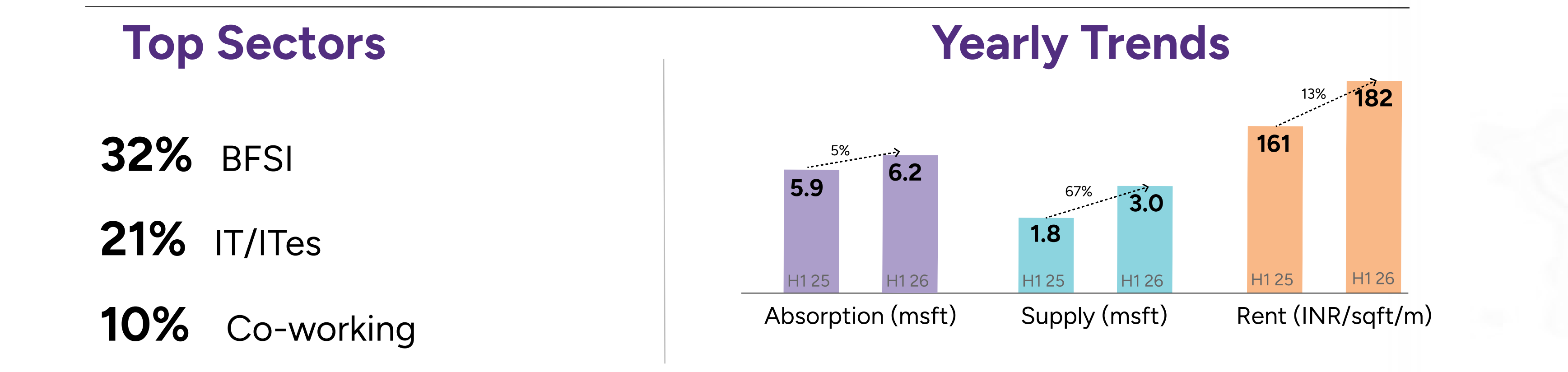
H1 2026 MUMBAI : Leasing Snapshot



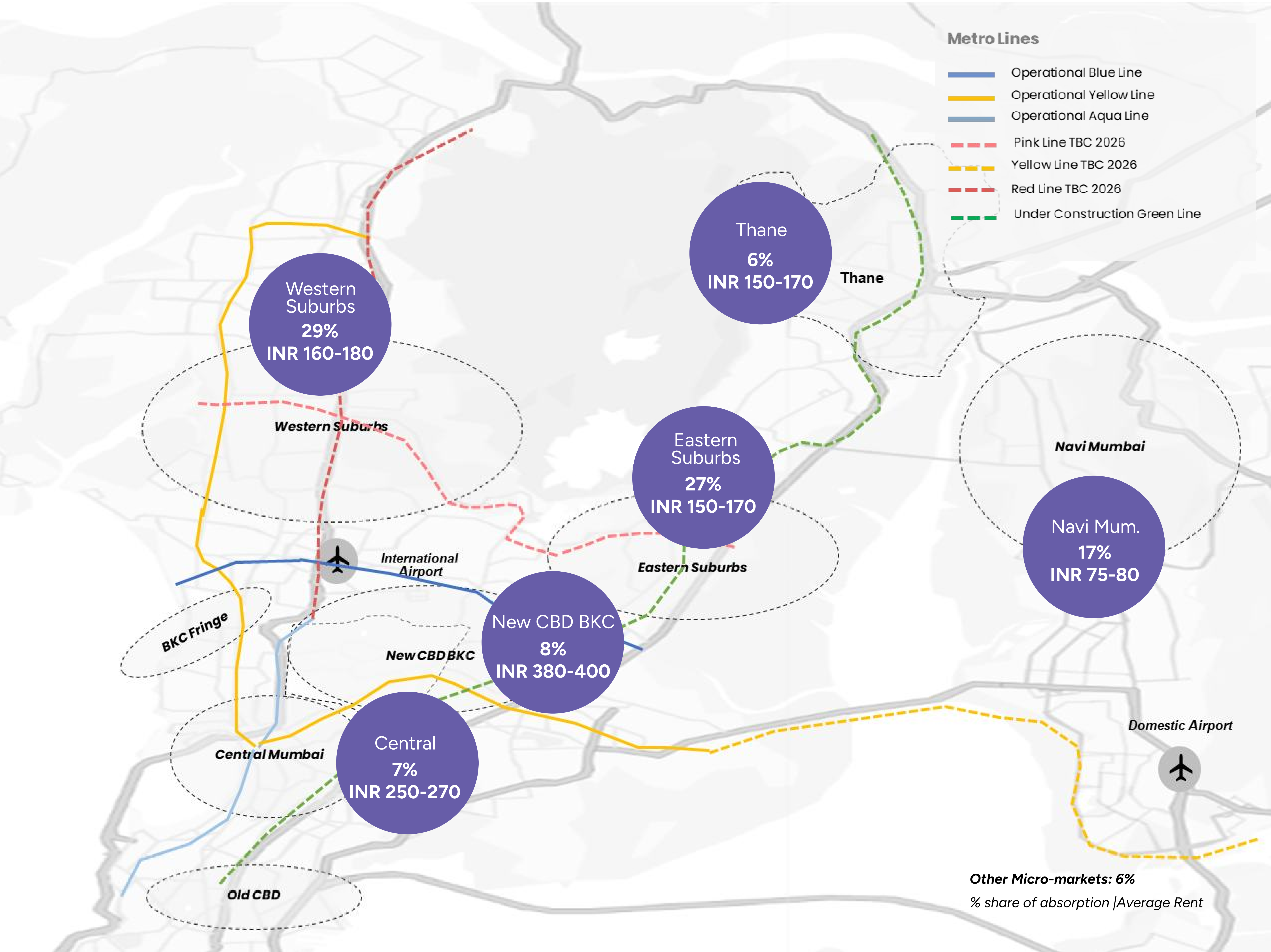
Mumbai recorded 6.2 Mn sft of office absorption in H1 2026, accounting for 16% of India’s leasing, with demand anchored by BFSI, IT/ITeS and co-working occupiers largely across Western and Eastern Suburbs.

City Insights	Total Stock (sft)	Vacancy Rates	Upcoming Supply (sft)
	173 Mn	3%	32 Mn

6.2 Mn H1 2026 Total Absorption (sft)	16% Share of India's Absorption	INR 182 H1 2026 City Avg. Rent (psft)
5.4Mn H1 2026 Green Absorption (sft)	87% Sustainable Building Share	INR 184 City Green Avg Rent (psft)



Building	Micromarket	Client	Area (sft)
Waterstones	Western Suburbs	BFSI	300,000
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The Square	Western Suburbs	Coworking	182,000

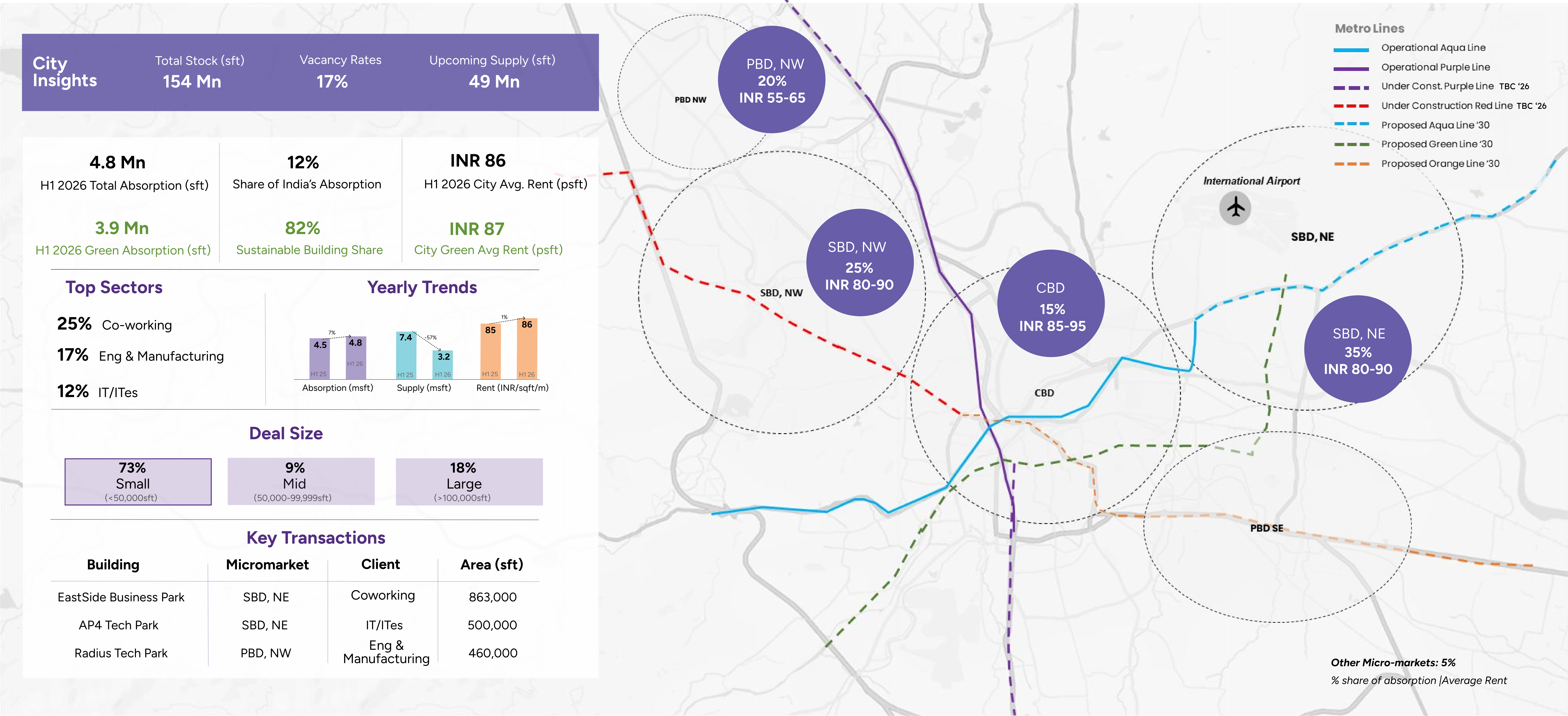


Central Mumbai includes Dadar, Lower Parel, Parel, Mahalakshmi, Worli; Eastern Suburb includes Vidyavihar, Ghatkopar, Kanjurmarg, Bhandup, Mulund, Nahur, Powai, Chandivali, Vikhroli; Western Suburb includes Goregaon, Andheri, Vileparle; Old CBD includes Fort, Nariman Point, Cuffe Parade, Colaba.

H1 2026 PUNE : Leasing Snapshot



Pune witnessed office absorption of 4.8 Mn sq ft in H1 2026, contributing 12% to India’s total leasing activity, with demand driven by Co-working and Eng & Manufacturing occupiers.

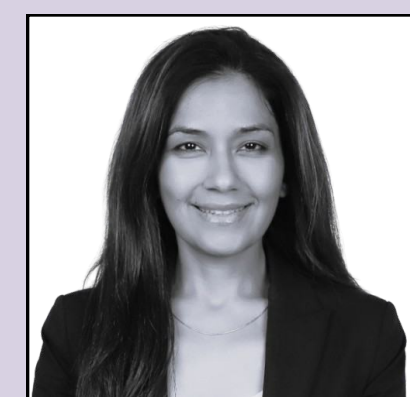


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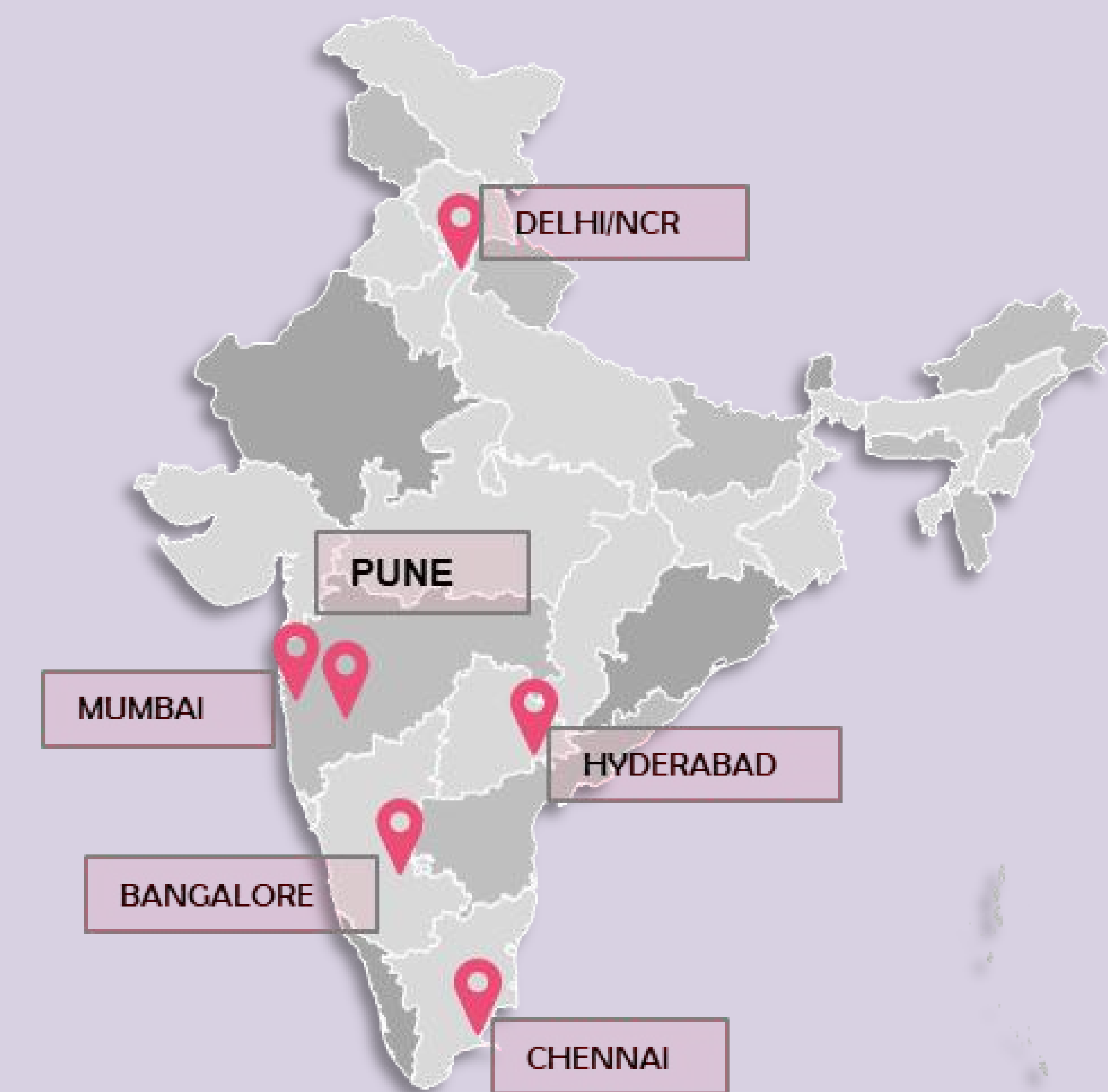
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About Altre:

Altre is a tech-driven commercial real estate and design & build platform that simplifies how businesses find, plan, and deliver their workspaces. From conventional leases to managed and flexible offices, Altre offers a comprehensive market inventory backed by smart tools for benchmarking, cash flow analysis, and portfolio management, which is fully integrated with our single-window Build-Tech platform that makes fit-out delivery easy to measure and track. Our mission is to bring transparency, speed, and data-led decisions to every stage of the workspace journey—helping businesses make better location and design choices, faster.



Altre's Presence

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