



# Hyderabad

## The Rise of a Global Capability Powerhouse







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## Foreword

### **Mr. V V Rama Raju**

Chairman, FICCI Telangana State Council  
and Founder & Managing Director,  
Gaja Engineering



India's growing prominence in global value chains is creating a new chapter for the country's business ecosystems and Hyderabad plays an important part in this story. Its strong institutional network, availability of skilled talent and growing presence across technology-led and knowledge-intensive industries have created a conducive environment for global businesses to establish and expand their operations. The city's experience also demonstrates how collaboration between industry, government and academia can strengthen a location's long-term competitiveness.

What stands out about Hyderabad is the breadth of capabilities that the city has built over the years. It is now home to a diverse business ecosystem, with global companies increasingly looking at the city for technology, research, analytics, engineering and other specialised functions. This has created opportunities not only for businesses, but also for professionals and the wider ecosystem that supports them.

The opportunity ahead is significant. Hyderabad's continued growth will depend on how well the city can strengthen its talent base, infrastructure and business environment while encouraging greater interaction between industry, academia and government. These factors will be important in helping the city move towards more specialised and higher-value activities.

FICCI is pleased to partner with Anarock on this report. We hope it contributes to a better understanding of Hyderabad's evolving GCC ecosystem and the opportunities it can create for businesses, talent and the city in the years ahead.

## Foreword

**Anuj Puri**  
Chairman, Anarock



Hyderabad has steadily evolved from being recognised as a strong technology destination to becoming one of India's most important locations for global capability centres (GCCs). What makes this transition particularly significant is the depth and diversity of the ecosystem that has developed around it. Today, the city combines a large and skilled talent pool, a mature office market, a growing base of global enterprises and a business environment that continues to support expansion.

The numbers tell an encouraging story. Hyderabad is now home to more than 515 GCCs employing over 300,000 professionals and accounted for more than 70 new GCC additions in FY25, the highest among Indian cities. Its share of India's GCC base stands at around 20%. At the same time, the city has built a Grade A office stock of around 125 million sq ft, providing global occupiers with the scale and quality of workplace infrastructure they increasingly seek. GCC leasing has also grown meaningfully, from 1.9 million sq ft in 2021 to 4.5 million sq ft in 2025, with more than 3 million sq. ft. already recorded in the first half of 2026.

Importantly, Hyderabad's GCC story is no longer limited to technology and traditional shared services. BFSI, life sciences, semiconductors, engineering, healthcare and aerospace are adding new dimensions to the city's global business ecosystem. This diversity gives Hyderabad a stronger foundation for sustained growth and reduces its dependence on any single sector.

From a real estate perspective, this evolution is creating a clear and lasting impact. Demand for quality office space remains healthy, while western Hyderabad continues to strengthen as the city's principal commercial cluster. Areas such as HITEC City, Gachibowli, Financial District and Kokapet are likely to remain central to the next phase of growth, supported by infrastructure improvements and continued occupier interest.

Interestingly, Hyderabad's opportunity lies not simply in attracting more GCCs, but in moving steadily towards higher value functions such as research, engineering, analytics, digital operations and corporate decision making. The next few years could therefore mark an important phase in the city's journey, with GCC expansion supporting not only office demand, but also employment, investment and the broader urban economy.

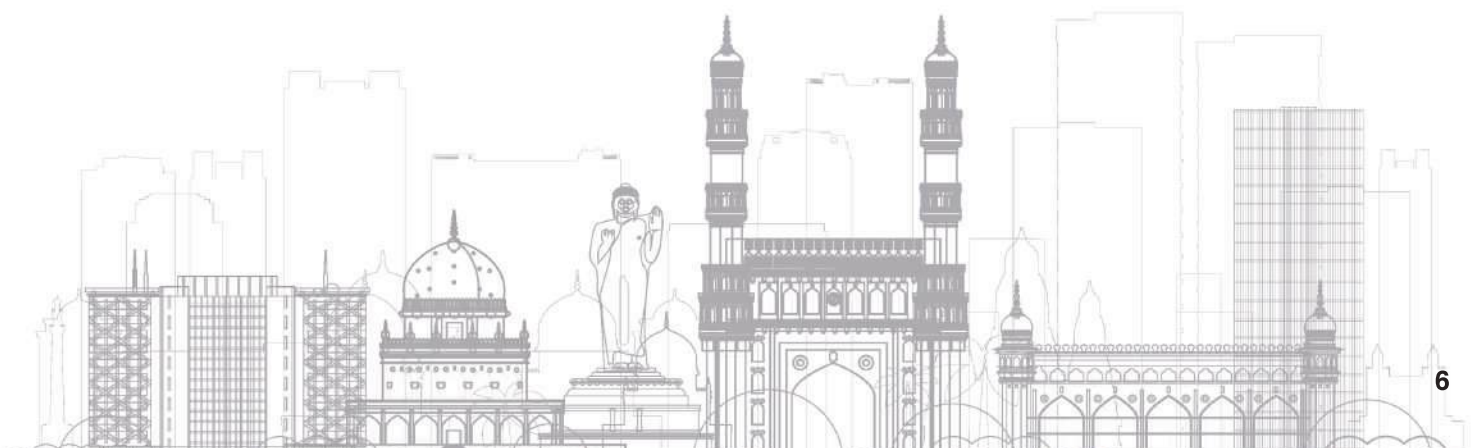
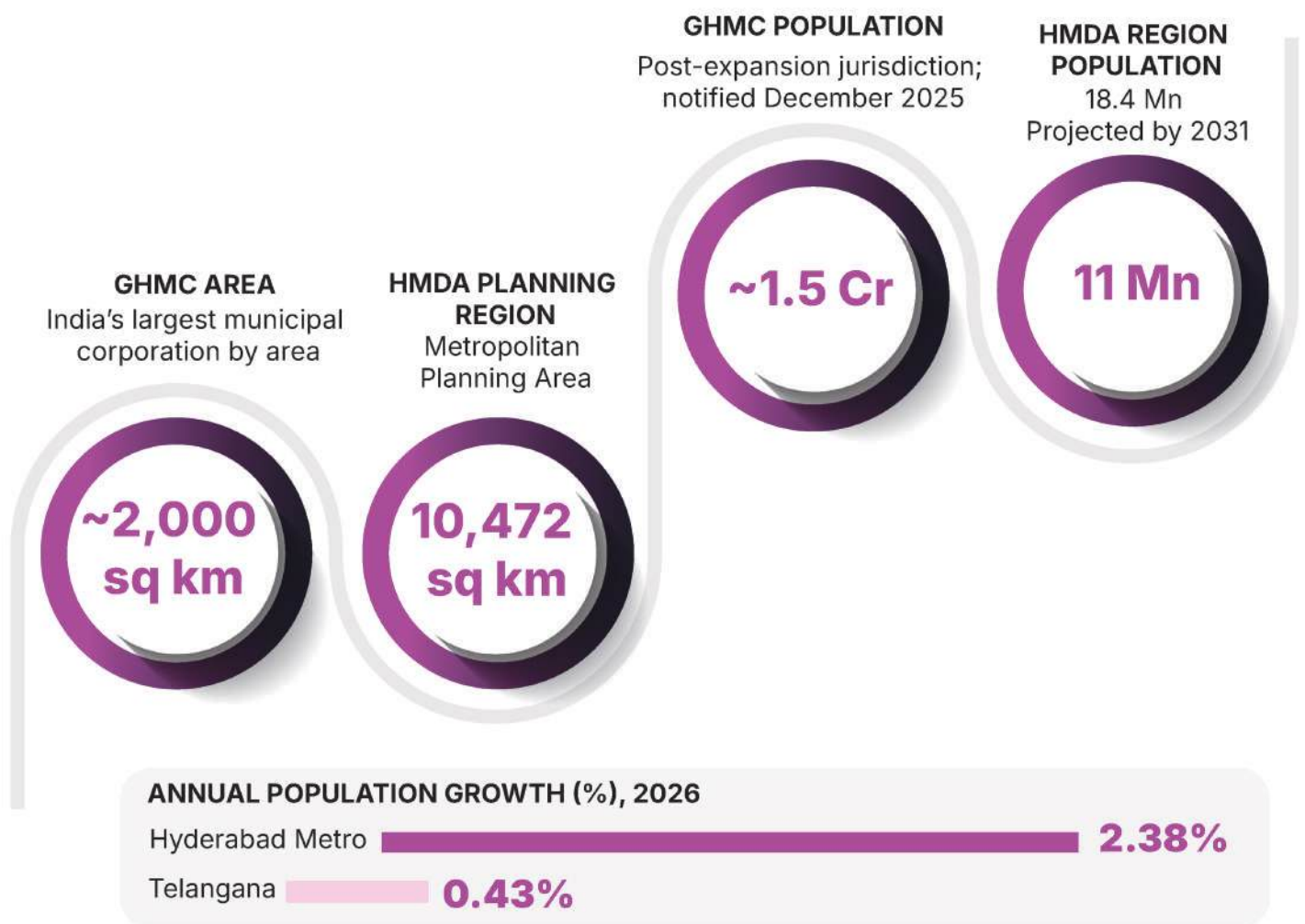
This report presents our perspective on that journey, the forces shaping it today and the opportunities that could define Hyderabad's next chapter as a global capability hub.





# Hyderabad: The city at a glance

## Urban scale and demography





## Economy and Income



### GSDP, CONSTANT PRICES

**INR 8.90 Lakh Cr**

8.5% real growth against India's  
7.4% in FY2025-26



### SHARE OF INDIA'S GDP

**4.99%**

Telangana, FY2025-26



### PER CAPITA INCOME

**INR 4.18 Lakh**

Telangana, FY2025-26 current  
prices; 10.2% growth, 1.9x  
national average



### IT-ITES EXPORTS

**INR 3.13 Lakh Cr**

Telangana, FY2024-25; 16.6%  
Y-o-Y growth



### SERVICES SHARE OF GVA

**68.6%**

Telangana, INR 11.31 Lakh Cr;  
fastest-growing sector at 13.5%



### FDI EQUITY INFLOWS

**US\$ 13.02 Bn**

Telangana, Oct 2019 - Mar 2026;  
seventh among Indian states

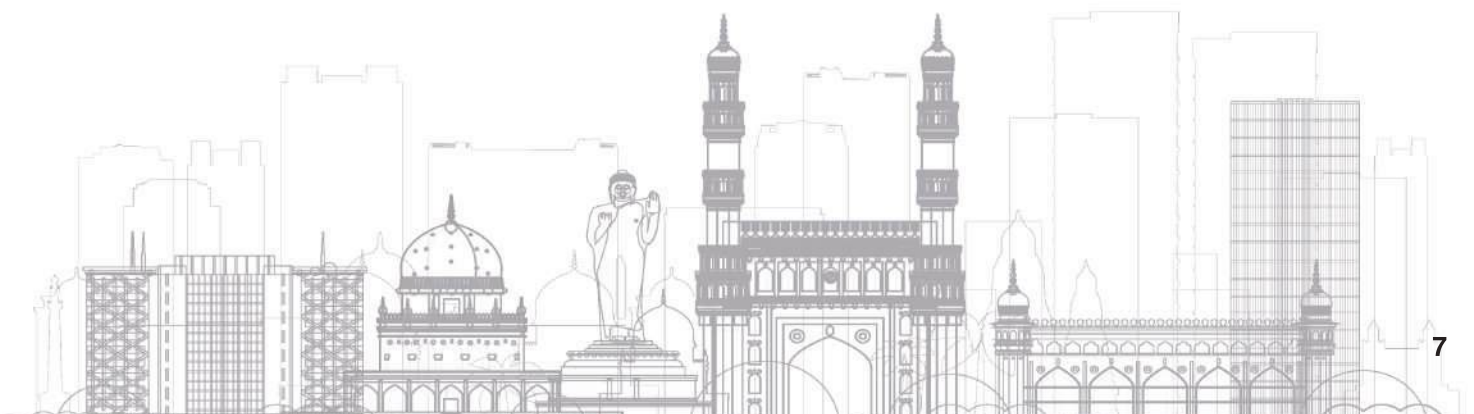


### HYDERABAD SHARE OF STATE GSDP

**~54%**

Note: GHMC = Greater Hyderabad Municipal Corporation; HMDA = Hyderabad Metropolitan Development Authority; GSDP = Gross State Domestic Product; IGBC = Indian Green Building Council.

Source: Government of Telangana municipal administration notifications; HMDA; Census-based metropolitan projections; Telangana Socio-Economic Outlook 2026; Government of Telangana; DPIIT; Government of Telangana IT Department; Telangana Life Sciences Department; Invest Telangana; IGBC; Compiled from various media sources by Anarock Research and Advisory.





## Employment and Talent

### DIRECT IT-ITES EMPLOYMENT

**8,000+ companies; 9.39 Lakh professionals**

Telangana, March 2025, majority concentrated in Hyderabad; 11 Lakh+ projected by December 2026

### GLOBAL CAPABILITY CENTRES

**~515 centres; 3 Lakh+ professionals**

Accounts for 20% of India's GCCs

### LIFE SCIENCES

**2,000+ companies; ~5 Lakh professionals**

Telangana, majority concentrated in Hyderabad

### AEROSPACE AND DEFENCE BASE

**25+ large companies; 1,000+ MSMEs**

Telangana, majority concentrated in Hyderabad

### ANCHOR EDUCATIONAL INSTITUTIONS

**IIT Hyderabad, IIIT Hyderabad, NIT Warangal, BITS Pilani Hyderabad, University of Hyderabad, Osmania, ISB**

### CORE TECHNOLOGY CORRIDORS

**HITEC City, Madhapur, Gachibowli, Financial District**

## Sustainability

### GREEN BUILDING FOOTPRINT

**~1.67 Bn sq ft across 1,245+ projects**

Telangana, majority concentrated in Hyderabad; IGBC-registered

# Hyderabad office market

## The engine behind commercial growth

Hyderabad has emerged as one of India's leading office markets, driven by sustained occupier demand, a strong technology ecosystem, and continued expansion of Global Capability Centres (GCCs). Healthy leasing activity, a growing Grade A office stock, and a skilled talent pool, supported by improving infrastructure and a business-friendly environment, continue to strengthen the city's appeal to both occupiers and institutional investors.

### 2021-H1 2026 Market Snapshot

GRADE A  
OFFICE STOCK

**125 MSF**

15% share of  
Pan-India

GRADE A  
OFFICE VACANCY

**23.5 %**

Pan-India  
average 15%

AVERAGE  
RENTAL VALUE

**INR 75/SF/MO**

Pan-India average  
INR 96/SF/MO

UPCOMING  
SUPPLY

**36 MSF**

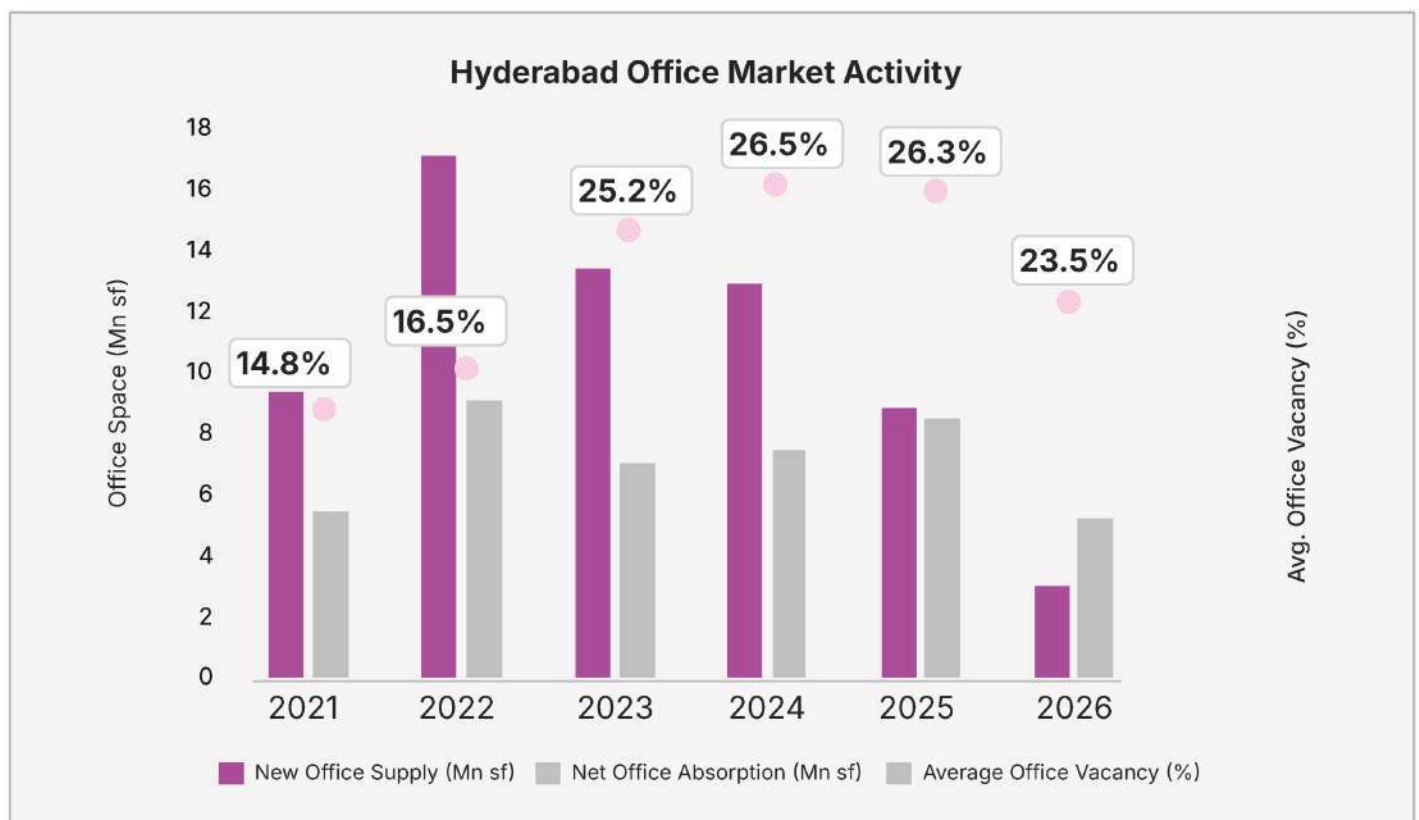
22% share of  
Pan-India



# Office market in Hyderabad moves towards a healthier demand-supply balance

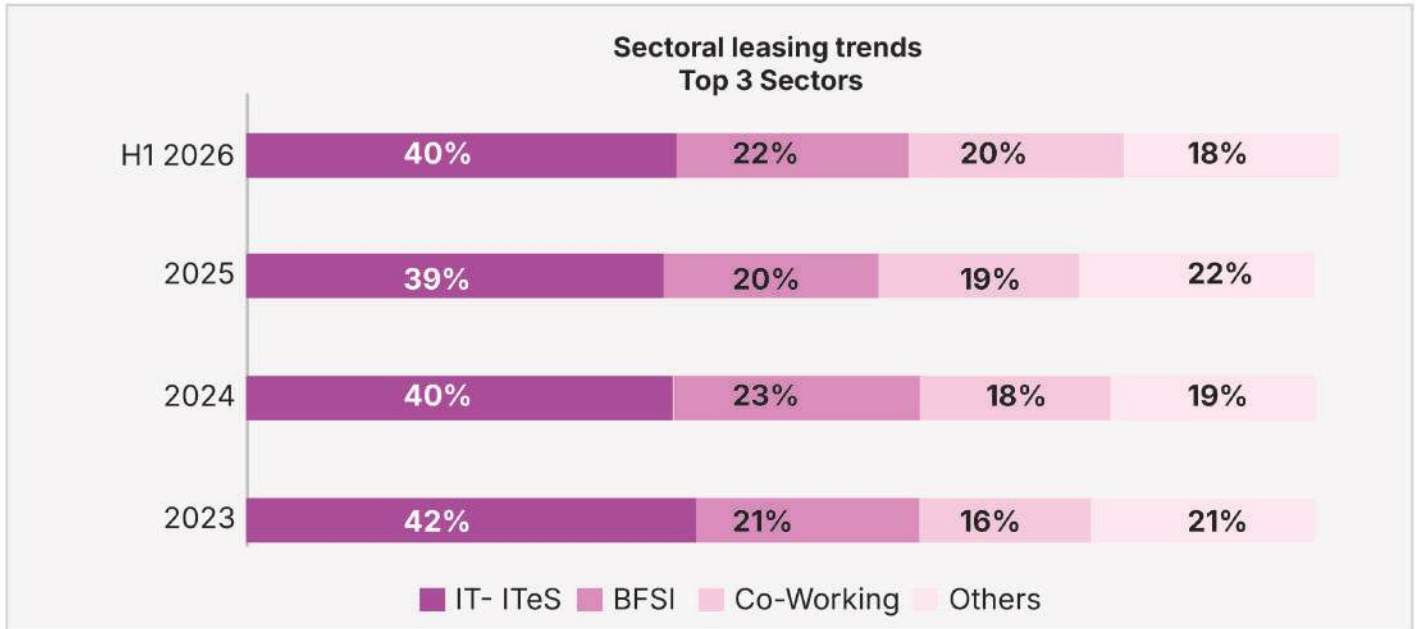
**A balanced supply pipeline and sustained leasing momentum are strengthening Hyderabad's commercial real estate landscape.**

Hyderabad's office market continues to demonstrate resilient occupier demand, even as new supply remains measured. After peaking at 17.1 Mn sq ft in 2022, annual office completions moderated significantly to 3 Mn sq ft in H1 2026, indicating a more calibrated development pipeline. Despite this moderation, net absorption remained robust at 8.5 Mn sq ft in 2025 and 5.2 Mn sq ft in H1 2026, reflecting healthy leasing momentum. Vacancy also declined to 23.5% in H1 2026, from 26.3% in 2025, pointing to improving space utilisation. The combination of sustained absorption and controlled supply indicates a gradually strengthening demand-supply balance in the office market of Hyderabad.



Source: Anarock Research & Advisory

IT-ITeS and BFSI continue to drive office demand in Hyderabad, with expanding GCC operations further strengthening leasing momentum



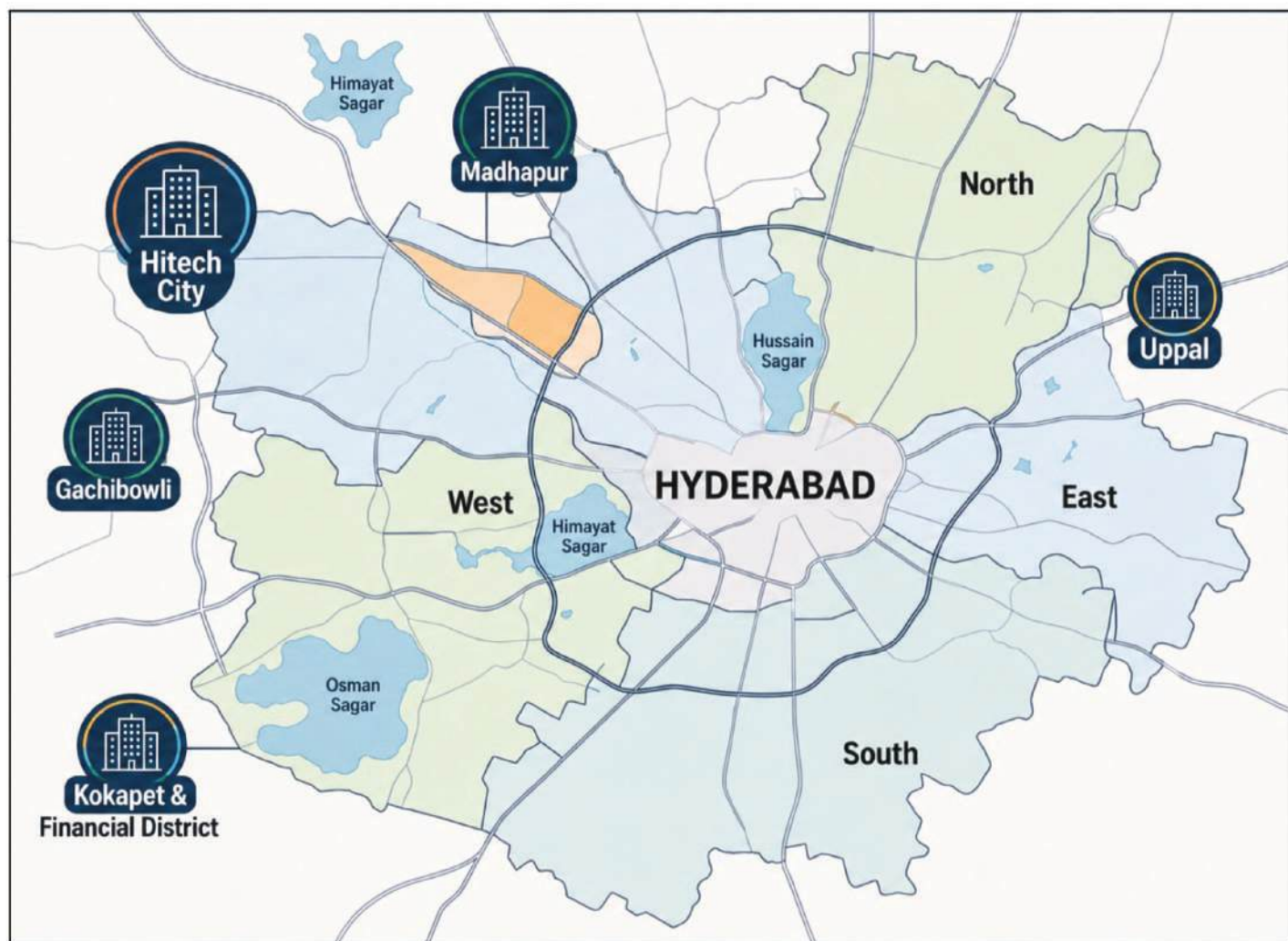
Source: Anarock Research & Advisory

## Marquee deals 2026

|                                                                      |                          |                                                       |                          |
|----------------------------------------------------------------------|--------------------------|-------------------------------------------------------|--------------------------|
| Goodyear India<br>Building 20 Mindspace<br>Madhapur                  | <b>74,000<br/>sq ft</b>  | Invesco<br>Meenakshi Eco Park 1<br>Gachibowli         | <b>270,000<br/>sq ft</b> |
| HCA Healthcare<br>Phoenix Avance 09<br>Madhapur                      | <b>103,000<br/>sq ft</b> | LPL Financial<br>Prestige Sky Tech 2<br>Gachibowli    | <b>270,000<br/>sq ft</b> |
| UBS Business Solutions India Pvt Ltd<br>Phoenix Centarus<br>Madhapur | <b>147,000<br/>sq ft</b> | Charles Schwab<br>Phoenix Equinox Tower 2<br>Madhapur | <b>345,000<br/>sq ft</b> |
| Warner Bros<br>Phoenix Equinox Tower 2<br>Madhapur                   | <b>210,000<br/>sq ft</b> | Tech Mahindra<br>Aparna Technopolis<br>Madhapur       | <b>500,000<br/>sq ft</b> |



## Office hubs in Hyderabad



Source: Anarock Research & Advisory

Note: Map is not to scale, for indicative purposes only

| Micro market | Grade A Avg. Rent (INR/sq ft/month) H1 2026 | Grade A Avg. Rent (INR/sq ft/month) H1 2025 |
|--------------|---------------------------------------------|---------------------------------------------|
| HITEC City   | 75-115                                      | 75-110                                      |
| Kokapet      | 45-80                                       | 40-75                                       |
| Madhapur     | 90 – 110                                    | 85-100                                      |
| Gachibowli   | 60-90                                       | 55-85                                       |
| Uppal        | 35-55                                       | 35-52                                       |

Compiled by: Anarock Research & Advisory





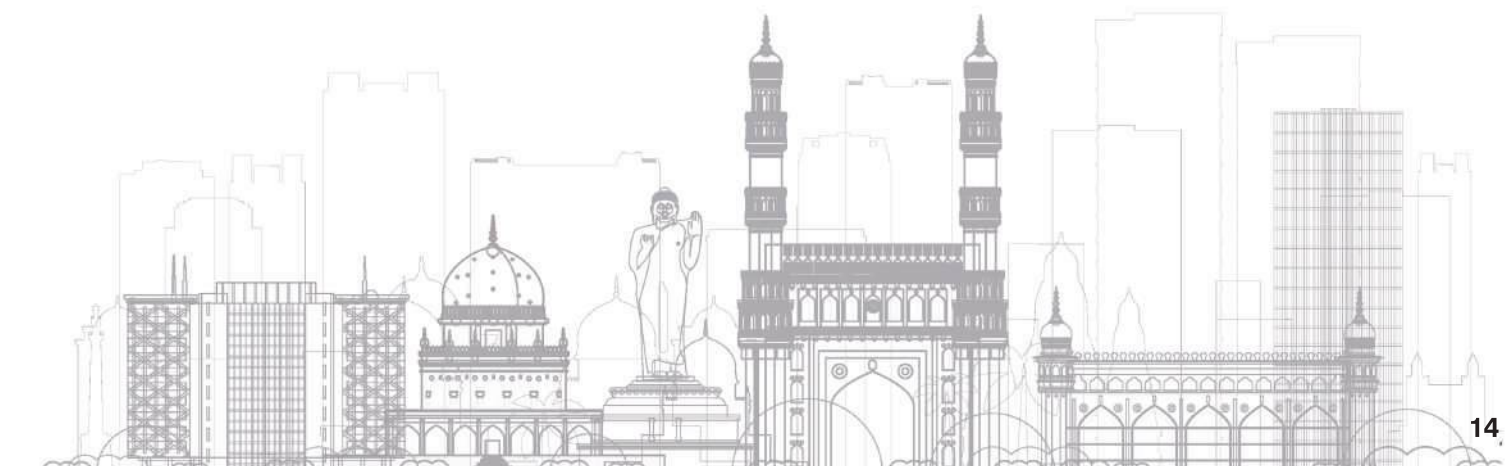


# Hyderabad: From cyber city to the world's fastest-growing capability hub

## Key metrics at a glance

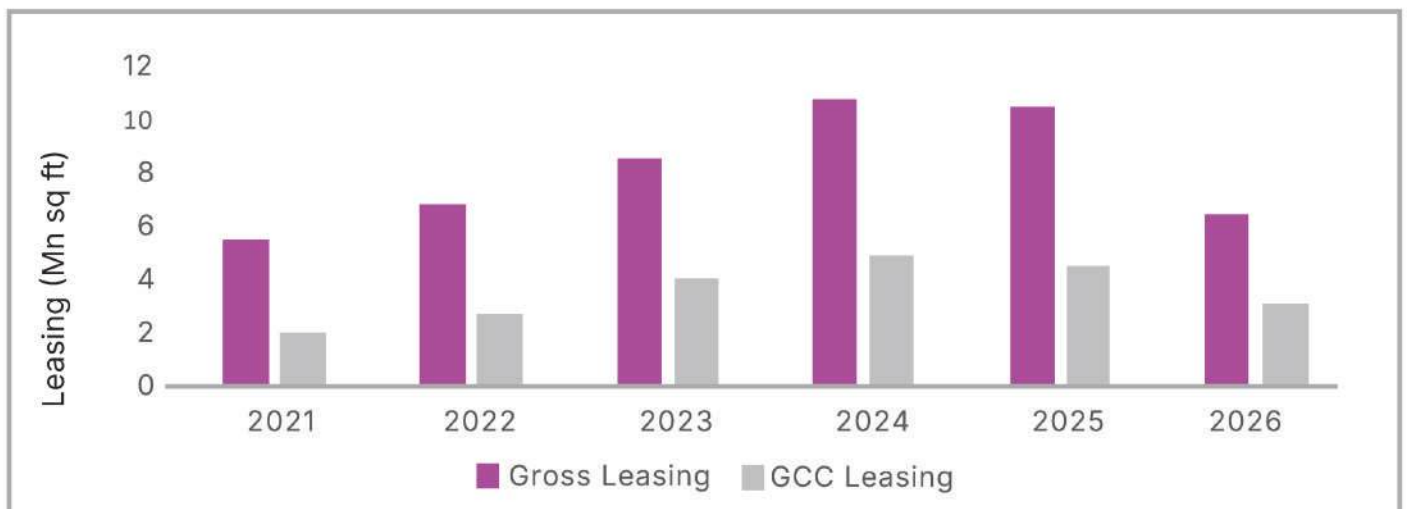


Source: Anarock Research & Advisory, Zinnov-Nasscom Report

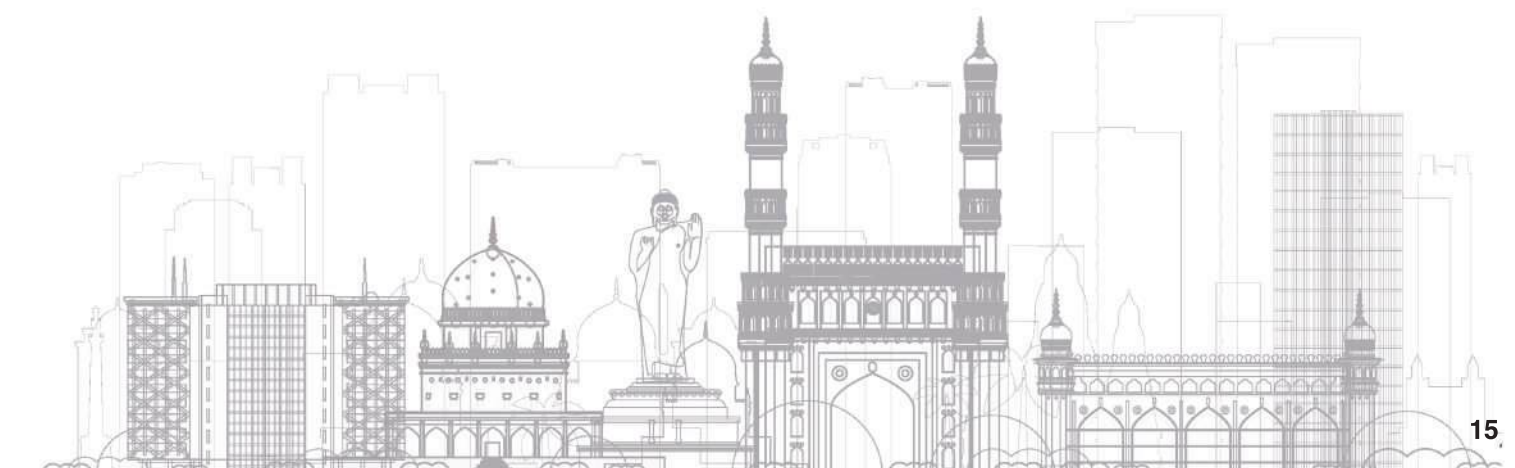


## GCC leasing share in Hyderabad

GCCs have become a key demand driver for Hyderabad's office market, with their leasing footprint expanding from 1.9 Mn sq ft in 2021 to 4.5 Mn sq ft in 2025 and already exceeding 3 Mn sq ft in H1 2026. This sustained growth reflects the deepening of Hyderabad's GCC ecosystem, with multinational occupiers increasingly using the city not only for cost efficiencies but also for access to a strong technology talent pool and established business infrastructure. The rising share of GCC-led leasing underscores Hyderabad's transition from a traditional IT services hub to a strategic, higher-value destination for global enterprises.



Source: Anarock Research & Advisory





## A multi-sector GCC ecosystem

Hyderabad's proposition is broadening beyond traditional IT-ITeS into BFSI, life sciences, semiconductors, engineering and healthcare.

| Sector                              | Representative GCCs                                                                                | Key Functions                                                                                   |
|-------------------------------------|----------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|
| <b>Technology &amp; Software</b>    | Microsoft, Google, Amazon, Apple, Adobe, Oracle                                                    | Cloud engineering, AI/ML, product development, cybersecurity, platform operations               |
| <b>BFSI</b>                         | JP Morgan, Wells Fargo, Goldman Sachs, HSBC, Vanguard, UBS, State Street, Charles Schwab, DBS Bank | Risk analytics, financial technology, regulatory compliance, digital banking, fintech platforms |
| <b>Pharma &amp; Life Sciences</b>   | Novartis, Sanofi, Eli Lilly, Bristol Myers Squibb, Roche, Bayer, Johnson & Johnson, AstraZeneca    | Drug development analytics, clinical data, regulatory operations, AI-led R&D, bioinformatics    |
| <b>Semiconductors</b>               | Micron Technology, Qualcomm, Intel, AMD, Nvidia (early stage)                                      | Chip design, R&D, testing, embedded systems, IP development                                     |
| <b>Aerospace &amp; Defence</b>      | GE Aerospace, Boeing, Collins Aerospace, Honeywell                                                 | Avionics R&D, simulation, engineering, embedded software                                        |
| <b>Automotive &amp; Engineering</b> | Bosch, ZF Lifetec, Hyundai, Siemens, Schneider Electric                                            | EV systems, embedded software, digital twin, industrial IoT, supply chain analytics             |
| <b>Consumer &amp; Retail</b>        | McDonald's, PepsiCo, Walmart, L'Oréal, Heineken, Costco                                            | Digital transformation, supply chain analytics, IT architecture, commercial operations          |
| <b>Healthcare</b>                   | HCA Healthcare, Optum / UnitedHealth, Cereon Global                                                | Health IT, AI diagnostics, clinical analytics, revenue cycle management                         |
| <b>Media &amp; Sports Tech</b>      | DAZN (sports streaming), Warner Bros. Discovery                                                    | Media tech, content operations, data science, AI-led sports analytics                           |

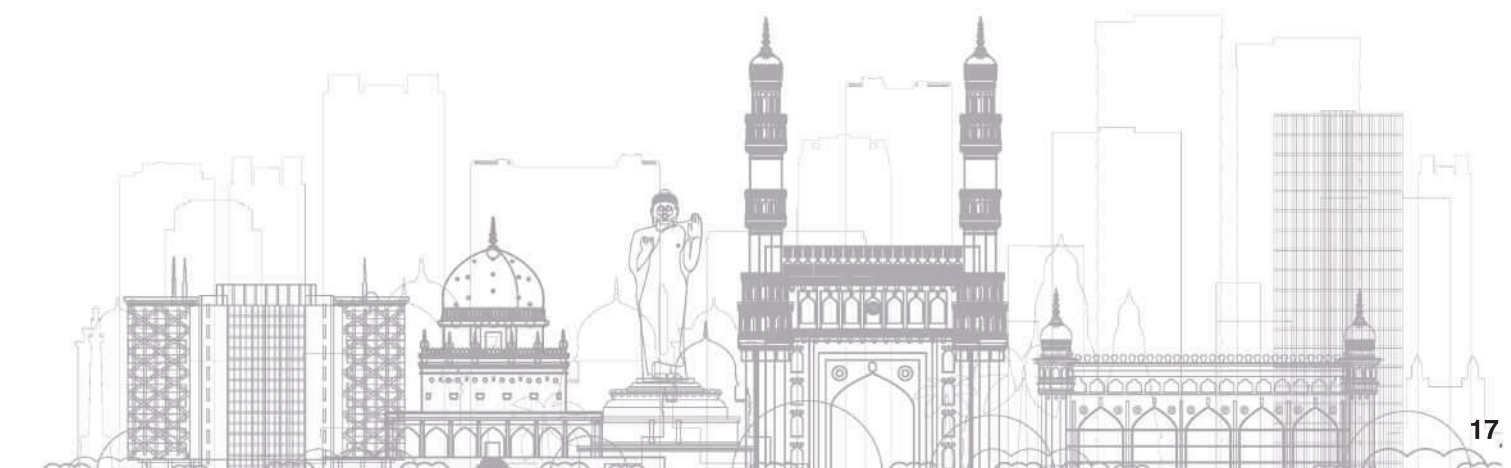
Compiled by: Anarock Research & Advisory



# Hyderabad vs. competing GCC destinations — A comparative analysis H1 2026

| Parameter                           | Hyderabad                                   | Bengaluru                        | Pune                          | Chennai                     |
|-------------------------------------|---------------------------------------------|----------------------------------|-------------------------------|-----------------------------|
| <b>Total GCCs</b>                   | 515+                                        | 880+                             | 475+                          | 280+                        |
| <b>New GCCs (FY25)</b>              | 70+ (highest)                               | 30–35                            | 15–20                         | 12–15                       |
| <b>Prime Office Rent</b>            | INR 95–115/sq ft/month                      | INR 110–140/sq ft/month          | INR 80–105/sq ft/month        | INR 65–90/sq ft/month       |
| <b>Office Stock</b>                 | ~125 Mn sq ft                               | ~215 Mn sq ft                    | ~90 Mn sq ft                  | ~75 Mn sq ft                |
| <b>IT Workforce</b>                 | ~1 Mn                                       | ~2 Mn                            | ~0.8 Mn                       | ~0.75 Mn                    |
| <b>STEM Graduates/Year</b>          | 400,000+                                    | 500,000+                         | 350,000+                      | 300,000+                    |
| <b>Key GCC Sector Strength</b>      | Tech, BFSI, Pharma, Semi                    | Tech, ER&D, AI, Fintech          | Auto ER&D, BFSI, Mfg          | Auto, Mfg, BFSI, Health     |
| <b>Approval Timeline (TS-iPASS)</b> | 15 days (guaranteed)                        | 30–60 days (variable)            | 30–45 days                    | 30–45 days                  |
| <b>Key Differentiator</b>           | BFSI growth, pharma cluster, cost advantage | Deepest ER&D, AI research talent | Automotive ER&D, BFSI fintech | Cost, mfg engineering, auto |

Compiled by: Anarock Research & Advisory





## Why Hyderabad wins?

The city's advantage is not one variable. It is the combination of talent, cost, sector depth and operating ease.

### 01 TALENT POOL

~1 Mn IT workforce and 400,000+ STEM graduates annually in the source comparison.



### 02 COST ADVANTAGE

Prime office rents remain below Bengaluru and broadly competitive with Pune.



### 03 BFSI DEPTH

A growing financial-services GCC-base supports analytics, fintech and risk functions.



### 04 LIFE SCIENCES

A large pharma ecosystem adds a specialised R&D and analytics talent layer.



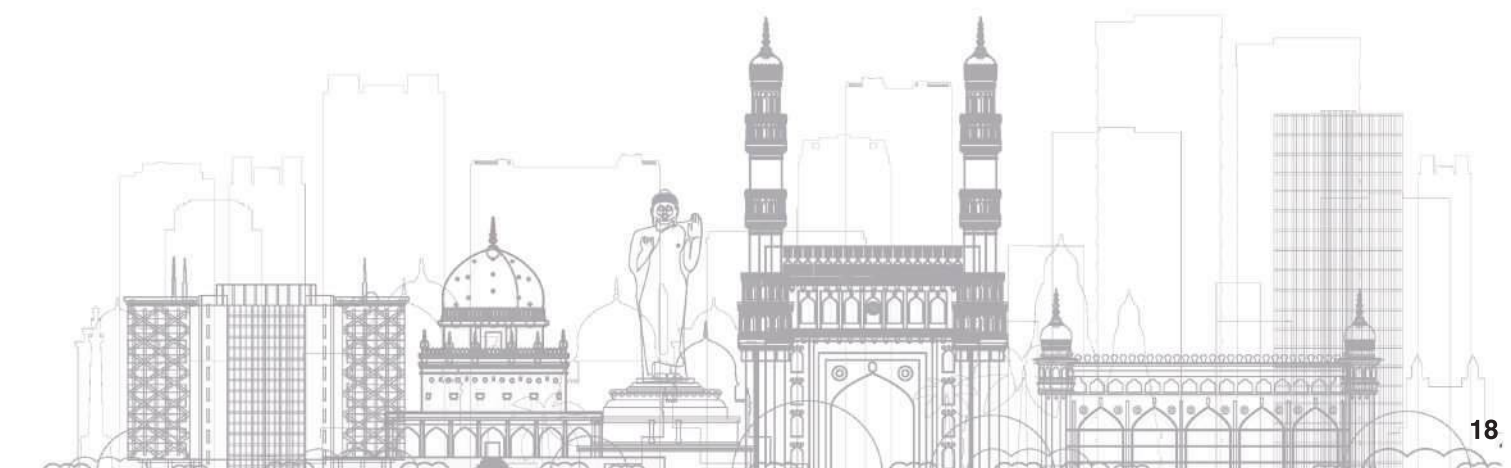
### 05 SECTOR DIVERSITY

Technology, BFSI, pharma, semiconductors, aerospace and engineering create resilience.



### 06 OPERATING EASE

TS-iPASS is reported at a 15-day guaranteed approval timeline for eligible processes.









## Demand outlook

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The office market in Hyderabad is well positioned for sustained expansion over the next three to five years, supported by its established technology ecosystem, growing GCC presence, and continued preference among global occupiers for large-scale, Grade A office space. The city's evolution from a traditional IT-ITeS services hub into a diversified technology and global business destination is broadening the depth and quality of office demand.

GCCs are expected to remain a key growth engine, with multinational enterprises increasingly expanding beyond traditional IT/ITeS functions into engineering, R&D, analytics, digital operations, BFSI and professional services. The strong talent pool in Hyderabad, relatively competitive occupancy costs and mature technology infrastructure continue to enhance its appeal for such operations. At the same time, the expansion of flex and managed workspace is creating an additional layer of demand, particularly from enterprises seeking scalable and agile workplace solutions.

Infrastructure-led growth is expected to further support the market, with improved connectivity strengthening established office corridors and opening up emerging commercial nodes. The continued development of the western corridor, including areas such as HITEC City, Financial District, Gachibowli and Kokapet, is expected to reinforce Hyderabad's position as a preferred destination for both occupiers and institutional investors.

With a growing pipeline of Grade A developments and increasing emphasis on ESG-compliant, amenity-rich and technology-enabled workplaces, the market is likely to witness continued rental growth, although at a measured pace. Demand is expected to remain broad-based across GCCs, IT/ITeS, BFSI, engineering, life sciences, professional services and flex operators through 2029.

## Key trends to watch

| Growth Pillar                    | Core Trend Driver                                                         | Market Impact & Strategic Value                                                             |
|----------------------------------|---------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|
| <b>GCC Capabilities</b>          | Expansion into R&D, engineering, analytics, digital & corporate functions | Shift from back-office support to high-value global innovation and decision-making nodes    |
| <b>Tech Resilience</b>           | IT/ITeS demand backed by Hyderabad's deep talent pool & ecosystem         | Sustained baseline occupier volume with high absorption capacity across premier tech parks  |
| <b>Sectoral Diversification</b>  | Strong emergence of BFSI, Life Sciences, and Professional Services        | Broadened tenant ecosystem, significantly mitigating single-sector market dependency        |
| <b>Flex &amp; Managed Spaces</b> | Expansion catering to MNC entry strategies and scaling enterprises        | Increased portfolio agility for occupiers alongside flexible capital expenditure models     |
| <b>Western Dominance</b>         | Core growth led by Gachibowli, Financial District, Kokapet & HITEC City   | Heavy concentration of Grade A inventory, infrastructure, and institutional investment      |
| <b>ESG &amp; Asset Quality</b>   | Flight to quality: strong preference for Grade A & ESG-compliant assets   | Premium rental realization for sustainability-certified developments over legacy stock      |
| <b>Infrastructure Upgrades</b>   | Mobility and connectivity enhancements across strategic micro-markets     | De-bottlenecking prime corridors and enabling rapid absorption in emerging commercial nodes |
| <b>Rental Trajectory</b>         | Upward pressure driven by healthy net absorption and quality supply       | Favorable returns and stable yield growth prospects for institutional asset owners          |

Compiled by: Anarock Research & Advisory



## The future potential

- **50–70 additional GCCs** across technology, engineering, BFSI, life sciences, analytics, consulting and digital operations within a year
- **8–12 Mn sq ft incremental office demand** over the next 3–5 years, driven by GCCs, IT/ITeS firms, BFSI, flex operators and allied services
- **2–3 Mn sq ft potential flex and managed workspace demand**, particularly across western Hyderabad and established IT corridors in the next 2–3 years
- **75,000+ high-skilled jobs** potentially generated through GCC expansion, technology-led sectors and higher-value corporate functions
- **Greater demand for Grade A, ESG-compliant and amenity-rich offices**, supporting premium rentals for institutional-quality assets
- **Continued emergence of western Hyderabad as a strategic office cluster**, with Financial District–Kokapet strengthening as a key destination for large-format occupiers

## About FICCI

Established in 1927, the Federation of Indian Chambers of Commerce and Industry (FICCI) is India's apex business organisation. It represents over 2,50,000 companies spanning enterprises of all sizes, from small to large. FICCI's direct and indirect membership base runs deep and wide across all Indian states, connected through more than 300 industry associations affiliated with FICCI at the regional and state levels. Set to celebrate its centenary year in 2027, FICCI has played a vital role in India's economic progress for nearly a hundred years and continues to serve as the voice of Indian industry. FICCI undertakes wide-ranging initiatives to foster dialogue between industry and government and to strengthen the country's business ecosystem. As a member-led and member-driven organisation, FICCI has established a strong international presence through partnership agreements with over 250 national trade associations across more than 100 countries.

## About Anarock

Anarock is one of the leading independent real estate services companies operating across India and the Middle East. Established in 2017, Anarock draws upon a legacy of over three decades of real estate expertise and advises clients across various property sectors including residential, commercial, retail, hospitality, land, industrial and flexible workspaces.

With a team of over 2,700 professionals as of March 31, 2026, Anarock delivers integrated real estate solutions spanning investment banking, bespoke research, strategic advisory and valuations, project management and engineering services and digitised community management. Backed by predictive AI/ML models and generative AI tools, CRM infrastructure and deep and long-standing relationships with developers, corporate occupiers, investors and government bodies, the Company combines market intelligence, technology and disciplined execution which we believe creates long-term value across the real estate lifecycle.

For more information, please visit [www.anarock.com](http://www.anarock.com)

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