Creating Resilience

India's Global Capability Centres

Charting a New Technology Era





GCCs in India: At a glance

GCCs in India: An overview

Global capability centres (GCCs) have long been a part of India's technology success story. GCCs, which are captive centres that handle global operations for the firm ranging from analytical and technology support to product development and innovation, have taken several forms since their entry into India in the 1990s. GCCs have various nomenclatures, ranging across the following:





1580
Number of
GCCs in India*



1.66 mn.
GCC talent*



29 mn. sq. ft
Office leasing
by GCCs during



Share of Bangalore in GCC leasing (2022-H1 2023)

2022-H1 2023



Cummulative share of Hyderabad, Chennai, Pune in GCC leasing (2022-H1 2023)

Source:

*Nasscom GCC 4.0: India redefining the globalization footprint, June 2023,

** Nasscom-Deloitte GCC value proposition for India, June 2021 CBRE Research, Q3 2023 GCCs embarking on a journey towards high-value services Over the years, global corporates have relied upon their captive centres in India to drive excellence and innovation for the parent organization. From merely providing voice-based services in the 2000s to now driving innovation, digital transformation and product excellence, GCCs are now an integral part of any futuristic global firm. While the initial benefits stemmed from lower costs in India, GCCs are now reaping the benefits of a wide and deep-skilled technology workforce, besides a well-developed technology and startup ecosystem. GCCs contribute to about 1% of India's gross domestic product**.

From a commercial real estate perspective, GCCs in India form a large office occupier group and are often the first to adapt and innovate, setting a precedence for other occupiers. In this report, CBRE examines the growth of GCCs in India, their leasing preferences and likely drivers over the next few years.





represents overall cost attractiveness and talent attractiveness for global companies setting up operations in various countries. India scores the highest in terms of talent attractiveness, while attaining a slightly lower score in overall cost attractiveness





2 CBRE RESEARCH ©2023 CBRE, INC.

Entry enablers

To build GCC capabilities, companies would

The India advantage

Growth enablers

Office options available at sub-dollar rentals in relevant technology markets

\(\sqrt{\rightarrow}\)
\(\bar{\rightarrow}\)
\(\bar{\rightarrow}\)

Rentals in top

Indian cities are about 50% lower than competing Asian markets##

Value arbitrage

(office costs)



Rentals in top Indian cities are about

60% lower than cities in Eastern Europe such as Warsaw and

Prague##



Strengthening technology framework through Digital India, Start-up India



Foreign direct investment (FDI) into computer software and hardware sectors was noted at about

USD 50 billion during April 2020-March 2023****



Robust

technology

ecosystem

11111

Policy push

Ranked $63_{\rm rd}$

in Ease of Doing Business^^



Presence of ~35,000 technology firms*



3rd largest startup ecosystem in the world with ~27K technology startups*



Ranked 40th

out of 132 countries in the Global Innovation Index 2022[^]

likely enlist services of professionals for smoother entry. Some of the services include the following.

E Legal compliances

(Incorporating company, complying with The Companies Act, 2013, seeking government approvals)



Taxonomy experts

(Adhering to local taxation laws under Income Tax Act, 1961, clarity on aspects such as corporate tax, minimum alternate tax, transfer pricing)



Real estate

(Navigating current and future real estate options suitable to firms' operations, and growth plans)

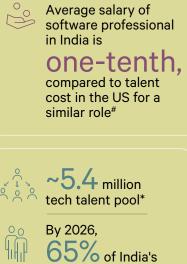


Talent acquisition

(Identifying and onboarding talent for operations)

Source:

*Nasscom Priming for a no normal future. March 2023: ** Ministry of Statistics and Programme Implementation Women and men in India, ***Census of India, April 2011, *Morgan Stanley Why this is India's decade, October 2022, ## CBRE Poland real estate outlook H1 2023, Q2 2023, CBRE Czech Republic figures, Q2 2023, Philippines office figures Q4 2022, "World Intellectual Property Organization Global Innovation Index 2022, ^^ World Bank's Ease of doing business index 2020, **** Department for Promotion of Industry and Internal trade, March 2023, CBRE Research, Q3 2023



population to be in

working age**

Second-highest

English-speaking

population, with a

median age of

28 years***



Talent Game

CBRE RESEARCH

GCCs' evolution: From support to transformative



Cost Advantage (Talent + Real estate)

KEY SUCCESS FACTORS



GCC FUNCTIONS



Business

Back-end **Process Outsourcing** support services



Support functions

Talent Excellence



Knowledge

process

outsourcing



Organizational value creation

Well- developed Technology Ecosystem



Single function

providers

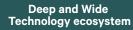
Delivery centres and core operations

KEY SUCCESS FACTORS















GCC FUNCTIONS

KEY SUCCESS FACTORS



Innovation-led strategic services



Business transformation through R&D and innovation



Proven success



Leadership Prominence



KEY SUCCESS FACTORS



GCC FUNCTIONS





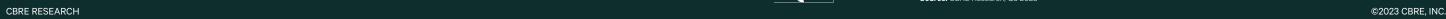


partners



Second

GCC monetisation



India's multi-functional GCCs: A pandemic silver lining



Post the pandemic, global firms were nudged to re-evaluate their business offerings to increase digitisation levels. In a bid to ensure business agility, improve efficiency and make their businesses resilient, a higher number of global corporates explored multi-functional GCCs across the globe and in India. While Fortune 500 companies are deeply entrenched in India through their GCCs, mid and smaller-sized firms too started entering the Indian shores to enhance their offerings. Post the pandemic-related disruptions in 2020, the year 2021 saw a renewed appetite from GCCs for office uptake. This spurt was not only driven by the pent-up demand from the previous year (2020) but also the need for firms to ramp up their deep technology interfaces faster than they had planned pre-pandemic. Moreover, the macro-economic challenges seen in several developed countries also necessitated high-efficiency low-cost solutions across sectors.

Cementing the long-term intent of global corporates in India, GCCs are now leasing larger offices with the potential to scale up in the future. North American firms continue to be the mainstay of GCCs in India, with their share in overall leasing rising during the pandemic. While a sizeable share of GCC office space take-up is dominated by firms belonging to sectors such as technology and BFSI (banking, financial services and insurance), off late we have also seen a significant expansion from engineering and manufacturing corporates. This is largely a consequence of the supply chain diversification and the rise of China + 1 manufacturing strategy that several global firms have started to adopt. Over the next few years, along with the existing leading sectors such as technology, BFSI and engineering & manufacturing, we anticipate greater demand from sectors such as life sciences, automobiles, aviation, electronics, with several firms from these sectors expected to expand their GCC operations in India.



©2023 CBRE. INC





Bangalore has remained the unparalleled leader for GCCs, led by its dominant position as a talent powerhouse and a thriving technology-and-startup ecosystem. Over the past few years, the GCC landscape in the city has evolved from being overtly dominated by technology and BFSI firms, to now becoming more diversified (as well as niche and specialised) with firms from sectors such as retail, aerospace and life sciences expanding their footprint in the city.





Chennai is another major hub for GCC expansion, led by its technology talent and thriving manufacturing capabilities. It is also an education hub, with a high presence of colleges and universities offering science, technology, engineering and mathematics (STEM) courses, a key driver for attracting new GCC entrants into the city. The Tamil Nadu R&D Policy 2022, wherein entities such as GCCs and R&D centres are eligible for a range of incentives on electricity and stamp duty costs, is likely to auger well for global firms looking to set up their centres in the city*.



Delhi-NCR



Delhi-NCR has a vast pool of STEM talent from across north India, well suited to GCCs. The region has attracted GCCs from engineering and manufacturing companies, electronics corporates as well as consulting firms across Gurugram and Noida. The diverse industry profile and the deep penetration of start-ups in the region further provides impetus to the growth of GCCs.





Hyderabad catapulted into the spotlight in the last few years, driven by proactive government policies such as ICT Policy 2.0, Logistics Policy and efficient urban infrastructure initiatives that have strengthened its business environment. The growth of GCCs in the city comes in the backdrop of ample talent availability and an improving standard of living and comparatively lower costs. The city has witnessed GCC activity from across sectors such as technology, life sciences, consulting services.





India's financial capital boasts of the presence of large global and domestic banks and financial services companies. Over the years, the availability of top talent in the financial sphere has encouraged global BFSI firms to set up GCCs here. Lately, Mumbai has also seen life sciences companies setting up their development and R&D centres. Looking ahead, improvements in infrastructure and influx of quality office supply could strengthen this city's profile amongst global corporates.





Pune, which has been an established hub for BFSI GCCs, is now seeing interest from sectors such as engineering and manufacturing. Competitive real estate costs, a cosmopolitan and vibrant talent pool and the proximity to automotive and engineering hubs have been a draw for several GCC occupiers.









Tamil Nadu Government R&D Policy, July 2022

** Zinnov India Tier-I Analysis, October 2022. Refers to fresh graduates from Computer Science, IT and allied branches

CBRE Research, Q3 2023

CBRE RESEARCH ©2023 CBRE, INC. Bangalore at the forefront; **GCCs expanding** in Hyderabad, Chennai (2022-H1 2023)

Sector indicates the top sector in GCC leasing in each of the cities during the period

LEGEND







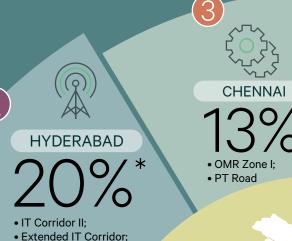


- ★ 2022-H1 2023 City GCC leasing share as a proportion of Pan-India GCC leasing
- Top micro-markets during 2022-H1 2023

India GCC leasing 2022-H1 2023

mn sq. ft.

5



PUNE • SBD - Kharadi: • SBD - East

DELHI-NCR • Gurgaon - NH-8 (Before Raiiv Chowk): Noida Expressway



- Navi Mumbai:
- Western Suburbs 1

Source: CBRE Research, Q3 2023, ^Large deals refer to deals above 100,000 sq. ft.

Note: Other than the micro-markets mentioned, locations such as North Bangalore, Extended business district in Bangalore, OMR Zone II in Chennai, Cyber City and Golf Course Road in Gurgaon are also seeing GCC activity.

GCC leasing (2022-H1 2023)

Top sector & share

City's share in large-sized GCC deals in India[^]







Hyderabad



Chennai

~4_{mn sq. ft.} \$\frac{1}{2} 39\%

14%













BANGALORE

• Outer Ring Road:

• PBD - Whitefield

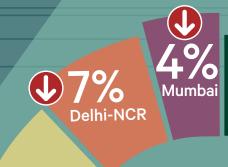




GCCs on solid leasing ground in H1 2023

GCC Leasing Diversifying

GCCs have steadily expanded their footprint in India and have become a critical driver of office demand across most markets. Riding on their growth bandwagon, GCCs continued their aggressive expansion in H1 2023 with a share of 38% in overall space take-up. At about 9.8 mn sq. ft., space take-up by GCCs in H1 2023 crossed the half-way mark of the total space leased in 2022. On an annual basis, however, GCC space take-up dipped by 23%. This was largely since H1 2022 was seen to be on a higher base, due to renewed optimism post pandemic-related disruptions which released pent up demand by corporate occupiers. While Bangalore continues to account for the largest share in leasing, Chennai and Pune have also witnessed increased traction. This is due to an inherent push amongst GCCs towards location diversification. moving closer to their talent pool and increased availability of ready quality supply by large developers and









9.8 mn. sq. ft. Leasing by GCCs in H1 2023

2X

Rise in leasing by GCCs in Chennai in H1 2023 over H1 2022

Increase in space take-up by GCCs in Pune in H1 2023 over H1 2022

Source: CBRE Research, Q3 2023; Note: Arrow denotes change in GCC leasing in H1 2023 over H1 2022

institutional investors.

GCCS' LEASING CONSIDERATIONS

PREFERRED MARKET



BUILDING CHARACTERISTICS



Ability to hire and retain skilled talent, a well-developed ecosystem of similar corporates, corporate-friendly policies including ease of doing business and the time taken to set up a business, and the presence of a strong technology and social infrastructure.

State-of-the-art Grade A
assets, campus-style
developments, replete
with ample amenities,
green certifications, and
access to public
transport.

ABILITY TO SCALE



Future supply of quality assets, ability to attract talent, and government investments in infrastructure to make the cities more liveable.

AFFINITY FOR FLEX SPACES



Ease of starting operations, retaining flexibility, supporting distributed working, interim solutions for a dispersed workforce.

SUSTAINABILITY



Green-certified offices, energy-efficient systems, waste and water management, sustainable sourcing.

GCCS' WORKPLACE CONSIDERATIONS



CREATE COMMUNITY

As most GCCs have offered a hybrid working set up to their employees, they must reflect the purpose of the office through an experiential workplace. GCCs need to accommodate a host of working styles to enable activity-based working. They can offer aspects such as individual working pods and focus areas for deep work while providing ample space for collaboration and informal conversations through breakout zones, recreation areas, and team ideation areas.

AMENTISE FOR VALUE CREATION



DESIGN FOR
WELLBEING & INCLUSION

Having a young workforce, GCCs can use amenities as a driving force for employees. Sports facilities, games rooms, gyms, nap pods, mothers' rooms, creches, car wash services, laundry, concierge services, etc. are some aspects that GCCs can explore.

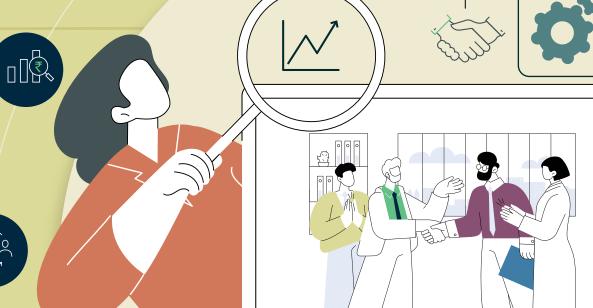




Challenges posing GCCs in India

RISING TALENT COSTS

While India continues to be a low-cost destination, the cost of talent has been rising significantly, especially since 2020, impacting margins of companies.



GAP BETWEEN TALENT DEMAND AND SUPPLY

About 81% of organizations are experiencing a shortage in skilled tech workers, as new technologies evolve faster than anticipated*.



Regulatory hurdles related
to transfer pricing,
intellectual property (IP)
protection, lengthy approval
process often pose as
challenges to GCCs.

Source

CBRE Research, Q3 2023 *E&Y iMocha Tech skills transformation- Navigating the future of work on 2025 and beyond. May 2023

Outlook

Recommendations for sustainable growth of GCCs in India



REGULATORY SUPPORT

Building a strong regulatory framework for aspects such as transfer pricing of high-value services and IP creation mechanisms could smoothen the operational aspects for GCCs.



THRUST ON SKILL DEVELOPMENT AND R&D

While the government has boosted start-ups through its 'Start-up India' mission, deeper partnerships with R&D institutes and universities, can aid in skill development. Increasing spends on R&D would likely bolster innovation in the country, aiding GCCs.



The top six cities continue to be GCC strongholds. Promoting innovation through incentivising start-ups, enhancing funding opportunities for technologies, nurturing incubation centres, and higher digital inclusion would foster a more vibrant technology ecosystem.

CBRE RESEARCH ©2023 CBRE, INC.

Outlook

India well-positioned to support GCC growth

Going ahead, India would continue to be a prominent growth market for GCCs. Existing corporates are looking at expanding their operations buoyed by the performance of their current facilities, while new entrants are also attracted by the country's cost / scale advantages and value proposition. The Indian economy has also been resilient in the wake of global economic challenges and is likely to grow at 6.7% for the next three years, holding on to the tag of 'fastest-growing large economy'^. The country's maturing startup industry, which has a symbiotic relationship with GCCs, is also expected to see greater collaborations, fueling the growth of these global centers' innovation ecosystem.

GCCS GROWTH FACTORS



Availability of fresh and experienced talent



Cost of talent



Supportive regulatory framework



Availability & cost of quality real estate

GCCs' upsurge in India to bolster India's commercial real estate

GCCs LEASING 2023-2025F

60-62 mn sq.ft

GCCs are expected to scale up their operations in India, which would boost demand for both conventional as well as flexible office spaces. At the same time, mature GCC occupiers, with a large existing footprint and long-term vision, could explore large-sized campus developments in top cities.





We believe that the incremental leasing growth by GCCs over the next three years is likely to continue across the top six cities, which together have a fresh talent availability of about 250,000 annually in the science, engineering fields, apart from experienced talent*.



The market is likely to witness the expansion of mid and small-mid sized firms looking to upgrade their digital and deep technology services such as artificial intelligence and machine learning.



The India market is likely to see higher number of multi-functional centres spanning across R&D centres, IT centres etc.



While most GCCs in India continue to adopt a hybrid work policy, they are expected to take up large office spaces to enhance collaboration and innovation – key performance enablers for most GCCs.

Source:

CBRE Research, O3 2023 * Zinnov India Tier-I Analysis, October 2022. Includes only Computer Science, IT and allied branches; * S&P Global India's Future: The Quest for High and Stable Growth, August 2023



1 CBRE RESEARCH

Outlook

Quality upcoming office supply offers attractive options for GCCs

The Indian office market is undergoing a shift, marked by Increased occupier appetite for flight to quality. A strong pipeline of quality supply from leading developers and institutional owners is expected to enter all major markets in the coming two years, thereby providing expansion and consolidation options to occupiers. A sizeable share of this upcoming supply comprises of large developments that incorporate technology and sustainability elements to further employees' health and wellness needs.

Upcoming quality developments to provide avenues to occupiers

Average Annual Supply (mn sq. ft.)



16-18%



2023-25

Average Development Size (mn sq. ft.)



15-17%





A sizeable 73% of the upcoming supply between 2023-2025 is led by large developers and institutional investors, giving an impetus to next-generation offices.

Emerging hubs of office activity

Going forward, over 2023-2025, the top six cities are likely to see a strong pipeline of new developments in emerging micromarkets, creating new hubs of activity. The upcoming developments would be geared towards quality investment-grade office supply, giving GCCs ample scope to upgrade and scale, as they expand.

CBRE Research, Q3 2023 Note: Arrow denotes expected change in supply during 2023-2025 from the preceding three-year period

Micromarkets reshaping office markets

Average annual supply (2023-2025F/ 2020-2022)



Top two micromarkets in upcoming supply (2023-2025F)

- NBD Banaswadi, Bellary Road, Hebbal, HMT Layout, Jakkur, Mekhri Circle, Yelahanka, Yeshwantpur, Kattigenahalli, Bagalur, Nagawara Outer Ring Road, Thanisandra, Sadashivnagar
- ORR Marathalli Outer Ring Road, Sarjapur Outer Ring Road, Marathalli, Off Outer Ring Road, Outer Ring Road





- OMR Zone 2 Karapakkam, Sholinganallur, Thoraipakkam
- Mount Poonamallee Road Manapakkam, Mount Poonamallee Road, Porur, Vanakaram





Delhi-NCR

- Noida Experessway Sectors 90-144, Sector 153
- Gurgaon Extended Golf Course Road Sectors 58-68 and Gurgaon - Faridabad Road, Sector 50, Sector 2, Gwal Pahari, Village Gwal Pahari





Hvderabad

- IT Corridor 2 Gachibowli, Kondapur, Raidurg 1, Jubilee Enclave Madhapur, Kavuri Hills
- Extended IT Corridor Nanakramguda, Raidurg 2, Manikonda, Financial District, Kukatpally, Haffezpet, Kokapet, Pupalguda, Narsingi, Khanamet





Mumbai

- Navi Mumbai Airoli, Belapur, CBD Belapur, Ghansoli, Juinagar, Mahape, Rabale, Sanpada, Seawoods, Turbhe, Vashi, Koparkhairane, Kharghar, Nerul
- Extended Business District Lower Parel, Parel, Worli, Dadar, Prabhadevi, Mahalaxmi





- PBD North-East Kharadi
 - SBD North-West Aundh, Baner, Bavdhan, Pashan, Karve Road

Source: CBRE Research Q3 2023

CBRE RESEARCH ©2023 CBRE, INC.

Outlook

Inroads into emerging hubs

GCCs are also increasingly evaluating tier-II cities to expand their operations, influenced by the reverse migration seen during the pandemic and the cost arbitrage offered by such relatively under-penetrated markets. The recent thrust on infrastructure development in these cities has also added to their appeal. During H1 2023, about 22% of GCC expansion centres were set up in tier-II cities, driven by the availability of existing and fresh talent*.

Tier-II cities growth drivers



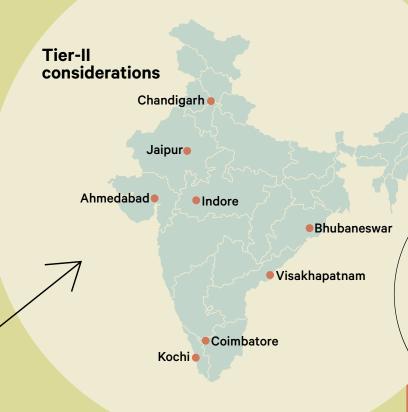
IMPROVING INFRASTRUCTURE



TALENT AVAILABILITY



LOWER REAL ESTATE COST



The talent game



490,000-540,000

Installed talent in technology companies across eight tier-II cities**



110,000-120,000

Annual STEM graduates across the eight tier-II cities**



Asian companies make a play for India's GCC market

India's GCC landscape has largely been dominated by North American and European companies. During 2022-H1 2023, Asian companies accounted for only about 4% of the total leasing by GCCs. However, going forward, we expect Asian corporates to see greater value in setting up their GCCs in India as they look towards global expansion. Our proven track record of efficient delivery and quality while working with North American and European majors would definitely add to our appeal amongst Asian firms.



Looking ahead, technology is likely to be embedded across sectors. becoming an all-pervasive enabler. While India's talent is imperative to GCCs' growth as transformative multi-functional units, a higher number of global leadership positions in Indian GCCs would place these centres at the core of any firm's business. From the CRE perspective, metro cities offer GCCs the benefits of a globalised workforce and a well-developed ecosystem. However, at the same time, tier-II cities are likely to continue to be on the radar for GCCs. especially for mid-range services. From a workplace perspective, the health and well-being of employees would continue to be of paramount significance for GCCs, with offices built for a multi-generational workforce.

Source:

* Nasscom Half-yearly GCC trends, September 2023 CBRE Research, Q3 2023 **Nasscom-Deloitte Emerging technology hubs of India, August 2023. CBRE Research, Q3 2023



Contacts

Research

Abhinav Joshi

Head of Research -India, Middle East & North Africa abhinav.joshi@cbre.co.in

Pradeep Nair

Associate Director pradeep.nair@cbre.com

Vaishnavi Bala

Senior General Manager vaishnavi.bala@cbre.com

Apoorva P

Senior Associate apoorva.p@cbre.com

Business Line

Ram Chandnani

Managing Director, Advisory and Transaction Services, India ram.chandnani@cbre.co.in

Nitin Rao

Senior Executive Director, Advisory and Transaction Services, India nitin.rao@cbre.co.in

Reenu Rai

Associate Executive Director, Advisory and Transaction Services, India reenu.rai@cbre.co.in

Sumit Arora

Associate Executive Director, Head - National Operations & Workplace Strategy, Consulting, India sumit.arora@cbre.co.in

Global Research

Richard Barkham, Ph.D., MRICS

Global Chief Economist & Head of Research richard.barkham@cbre.com

Henry Chin, Ph.D.

Global Head of Investor Thought Leadership and Head of Research, APAC henry.chin@cbre.com.hk

Julie Whelan

Head of Occupier Thought Leadership, Global julie.whelan@cbre.com

Follow Us

CBREalty













CBRE Research

This report was prepared by the CBRE India Research Team, which forms part of CBRE Research—a network of preeminent researchers who collaborate to provide real estate market research and econometric forecasting to real estate. All materials presented in this report, unless specifically indicated otherwise, is under copyright and proprietary to CBRE. Information contained herein, including projections, has been obtained from materials and sources believed to be reliable at the date of publication. While we do not doubt its accuracy, we have not verified it and make no guarantee, warranty or representation about it. Readers are responsible for independently assessing the relevance, accuracy, completeness and currency of the information of this publication. This report is presented for information purposes only exclusively for CBRE clients and professionals, and is not to be used or considered as an offer or the solicitation of an offer to sell or buy or subscribe for securities or other financial instruments. All rights to the material are reserved and none of the material, nor its content, nor any copy of it, may be altered in any way, transmitted to, copied or distributed to any other party without prior express written permission of CBRE. Any unauthorized publication or redistribution of CBRE research reports is prohibited. CBRE will not be liable for any loss, damage, cost or expense incurred or arising by reason of any person using or relying on information in this publication.



Business Line Contacts

Advisory & Transactions

Ram Chandnani

Managing Director, Advisory & Transactions Services ram.chandnani@cbre.co.in

Capital Markets

Gauray Kumar

Managing Director & Co-Head, Capital Markets, India gaurav.kumar@cbre.co.in

Consulting & Valuation

Rami Kaushal

Managing Director, Consulting & Valuations, India, Middle East & Africa rami.kaushal@cbre.co.in

Capital Markets

Nikhil Bhatia

Managing Director & Co-Head, Capital Markets, India nikhil.bhatia@cbre.co.in

Global Workplace Solutions

Rajesh Pandit

Managing Director, Global Workplace Solutions, India & Property Management, India, SE Asia, Middle East & North Africa rajesh.pandit@cbre.co.in

Operations

Rajat Gupta

Managing Director,
Operations, India
rajat.gupta@cbre.com

Project Management

Gurjot Bhatia

Managing Director,
Project Management,
India, SE Asia, Middle East & Africa
gurjot.bhatia@cbre.co.in

© Copyright 2023. All rights reserved. This report has been prepared in good faith, based on CBRE's current anecdotal and evidence based views of the commercial real estate market. Although CBRE believes its views reflect market conditions on the date of this presentation, they are subject to significant uncertainties and contingencies, many of which are beyond CBRE's control. In addition, many of CBRE's views are opinion and/or projections based on CBRE's subjective analyses of current market circumstances. Other firms may have different opinions, projections and analyses, and actual market conditions in the future may cause CBRE's current views to later be incorrect. CBRE has no obligation to update its views herein if its opinions, projections, analyses or market circumstances later change.

Nothing in this report should be construed as an indicator of the future performance of CBRE's securities or of the performance of any other company's securities. You should not purchase or sell securities—of CBRE or any other company—based on the views herein. CBRE disclaims all liability for securities purchased or sold based on information herein, and by viewing this report, you waive all claims against CBRE as well as against CBRE's affiliates, officers, directors, employees, agents, advisers and representatives arising out of the accuracy, completeness, adequacy or your use of the information herein.

