India Working on New GCC Policy to Tap Sector Growth with Fresh Incentives

India is rapidly emerging as a global hub for Global Capability Centers (GCCs), specialized

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operational hubs established by multinational corporations to centralize and optimize business processes. These centers, originally focused on cost-driven back-office operations, have transitioned into strategic units driving innovation, research, and high-value capabilities. Recognizing their significance, the Indian government is formulating a new umbrella policy aimed at attracting more GCCs, particularly in tier-2 and tier-3 cities, to ensure widespread economic benefits.

The Ministry of Electronics and Information Technology FIND BUSINESS SUPPORT (MeitY) is working on a comprehensive policy framework

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to provide fresh incentives for GCCs. These incentives aim to complement existing state-level policies and encourage GCCs to expand into smaller towns and cities. The focus is on creating dedicated office zones in areas where space constraints may otherwise limit large-scale operations. In such cases, the central government is considering incentives for establishing smaller GCCs dedicated to niche areas like healthcare and finance. Additionally, according to officials speaking to the media, the GCC policy will emphasize long-term

financial intelligence. This approach signals a shift from short-term fiscal incentives to sustainable

strategies that align with India's broader goals of technological advancement and workforce development. The role of state governments

talent-building in frontier areas such as generative artificial intelligence (AI), healthcare, and

instance:

> Karnataka: The state became the first to launch a dedicated GCC policy, rolling out a draft in September 2024 before the final version was released in November. The Karnataka GCC

Policy: 2024-2029 aims to attract 500 new GCCs in the next five years, creating 350,000

Several Indian states are proactively designing GCC-specific policies to attract investments. For

reimbursements, funding for innovation labs, and skilling expense reimbursements. > Uttar Pradesh: The state's GCC Policy 2024 is targeting over 1,000 GCCs and 500,000 jobs, offering fiscal incentives such as 100 percent stamp duty exemptions and payroll subsidies.

> Maharashtra: Known for its robust data connectivity and reliable infrastructure,

on investments in technology parks and Special Economic Zones. These state-specific policies, combined with the central government's umbrella framework, aim to position India as a top choice for global corporations looking to establish GCCs.

Maharashtra is actively engaging with stakeholders to develop its own GCC policy, focusing

India's GCC growth trajectory

India's GCC market is on an impressive growth trajectory. According to industry body Nasscom,

professionals. As of FY 2024, GCCs in India have generated revenues of US\$64.6 billion, employing

the GCC market size is projected to reach US\$100 billion by 2030, employing over 2.5 million

close to 2 million people.

In the period from Q1 2023 to Q4 2024, 124 new FIND BUSINESS SUPPORT companies signed GCC deals, acquiring office space for greenfield capability or R&D centers. Notably, small and Gain the Edge in Your Next Market mid-sized firms accounted for a significant portion of **Entry with Tailored Location Selection**



destination for global capability centers.

Services

GCCs have also evolved into multifunctional entities. Nearly 90 percent of domestic GCCs handle diverse functions, including technology, operations, and product engineering. Moreover, per a November 2024 report from consulting firm Inductus, engineering-focused GCCs grew 1.3 times faster than the general GCC growth rate, indicating a clear shift toward high-value activities. India's efforts to enhance its GCC ecosystem reflect its strategic vision to drive economic growth

While major cities like Bengaluru, Hyderabad, Mumbai,

and Delhi NCR continue to dominate the GCC landscape,

the focus is increasingly shifting to tier-2 and tier-3 cities.

Locations such as Jaipur, Vadodara, Nasik, Coimbatore,

Data indicates that the demand for GCCs in tier-2 and

tier-3 cities is projected to rise by 25-30 percent in the next

cost-effectiveness, growing talent pools, and lower

Bhubaneswar, and Indore are gaining traction due to their

these transactions, with 55 out of the 124 companies

reporting annual revenues below US\$1 billion.

Technological transformation The integration of advanced technologies is a defining feature of India's GCC evolution. By 2026, over 70 percent of GCCs in India are expected to incorporate AI capabilities, including machine

learning for operational analytics, Al-driven customer support, and cybersecurity training. This

operational costs.

technological focus underscores India's growing role as a hub for innovation and digital

and innovation. The new umbrella policy, coupled with state-level initiatives, aims to create a

talent, and infrastructure will ensure sustained competitive advantage, making it a preferred

conducive environment for GCCs to thrive. As the sector evolves, India's emphasis on technology,

Expansion beyond tier-1 cities

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transformation.

few years. These cities offer unique advantages, including a lower cost of living, reduced infrastructure pressure, and untapped skill. Experts predict a 35-40 percent increase in job demands in these cities over the next two years. Cost competitiveness and talent base

further strengthens its position as a preferred destination for GCCs. Programs like Skill India and Digital India have been instrumental in developing a skilled workforce.

specialized talent.

services, while Hyderabad excels in life sciences. GCCs transforming to GICs

Another trend in India's GCC landscape is the transformation of GCCs into Global Innovation

niche development. This transformation is driven by the need for speed, robustness, and

Centers (GICs). These centers focus on core transactions and innovation, often acting as hubs for

Smaller GICs are also emerging as microcosms of parent GCCs, supporting core functions while

fostering innovation. These centers are expected to become increasingly multifunctional, similar to

India's cost competitiveness remains a key attraction for global corporations. Operational

expenses in India are up to 40 percent lower than in Eastern Europe, enabling companies to

achieve significant cost savings without compromising on quality. The country's vast talent pool

Additionally, India's distributed talent ecosystem allows companies to tap into specialized skills

across different regions. For instance, Chennai and Mumbai have deep domain talent in financial

Challenges and opportunities

Despite its rapid growth, the GCC sector in India faces several challenges per the Inductus report:

• Fragmented policy framework: While state-specific policies offer tailored incentives, they

foster research and innovation.

processes continue to challenge investors.

their tier-1 counterparts, as they mature.

can create inconsistencies and complexities compared to streamlined and centralized systems in countries like Ireland and Singapore.

• Limited R&D focus: India trails global hubs like Singapore in offering significant incentives to

• Ease of doing business: Although improving, bureaucratic delays and multi-layered approval

• Infrastructure gaps: Tier-2 and Tier-3 cities frequently fall short in offering the robust

infrastructure required for large-scale GCC operations.

- Addressing these challenges presents significant opportunities for India. By enhancing infrastructure in smaller cities, streamlining regulatory processes, and offering robust R&D

 - > Poland: A nearshoring destination in Europe with strong STEM education.
 - > Ireland: Offers low corporate tax rates and attractive R&D incentives. > Singapore: Boasts advanced digital infrastructure and innovation-friendly policies.
 - > Vietnam: An emerging hub with cost-effective labor and policy reforms.

talent development, and infrastructure enhancement.

India's ability to stay ahead of these competitors will depend on its commitment to innovation,

Outlook

innovation.

sector. For instance:

incentives, India can further solidify its position as a global GCC leader. Global perspective: Competing destinations While India leads the GCC market, other countries are also vying for a share of this lucrative

> Philippines: Known for its IT-BPO services and workforce training programs.

The future of India's GCC sector looks promising. With a projected workforce of 2.2 million by 2026, the sector is poised to play a pivotal role in India's economic growth. The government's new policy, combined with state-level initiatives, is expected to attract more investments and foster