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AN SP GUIDE PUBLICATION

Asia's largest event on Civil Aviation
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28th - 31st January 2026
Begumpet Airport, Hyderabad, India



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LEAD STORY

Wings India 2026 Takes Flight

Minister of Civil Aviation, Rammohan Naidu Kinjarapu inaugurated the Static Display Area at Begumpet Airport, Hyderabad, marking the formal beginning of Wings India 2026 - Asia's largest civil aviation platform. This landmark inauguration sets the tone for a week where government leadership, global industry players, innovators, and policymakers come together to shape the future of Indian aviation.

Photo: FICCI



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SPECIAL FEATURE

India as a Regional MRO Hub – Leveraging Policies & Incentives

India's drive to become a regional and global MRO hub signals more than industry growth — it reflects strategic economic planning, technological collaboration with global OEMs, and policy reforms designed to reduce dependence on foreign service providers, while boosting domestic capability. How is it unfolding?

MANISH KUMAR JHA

As aviation activity accelerates worldwide, Maintenance, Repair, and Overhaul (MRO) services have become a cornerstone capability for sustaining both civilian and military aircraft fleets efficiently and cost-effectively. As the Prime Minister Modi put forth his thrust on the sector recently said, "Our vision is clear. India must not just be a consumer in the global aviation supply chain—it must emerge as a leading provider of aviation services, especially in the high-value MRO sector."

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ACCELERATING SUSTAINABLE CONNECTIONS

LEAD STORY / SPECIAL REPORT

Wings India Takes Flight... *continued from page 1*



Photos: MoCA_GoI / X, AirIndia_News / X, fccI_India / X

Union Minister for Civil Aviation, Rammohan Naidu Kinjarapu, inaugurated Wings India 2026, highlighting the sector's rapid growth, with India's aviation market becoming one of the world's largest. The sector has witnessed transformative expansion marked by a doubling of airports, aircraft fleet, and passenger traffic. This land-

mark inauguration sets the tone for a week where government leadership, global industry players, innovators, and policymakers come together to shape the future of Indian aviation. "Wings India 2026 is one of the biggest aviation events in Asia. Through this event, we are confidently showcasing India's strength in the civil aviation, especially in

the manufacturing sector" said the Minister at the inauguration.

Spanning four impactful days, the event puts the Aam Aadmi at the heart of aviation growth, while driving business collaborations and progressive policy reforms, reinforcing India's rising stature on the global aviation stage. ●



PHOTO 1&2 – SAMIR KUMAR SINHA, SECRETARY, MINISTRY OF CIVIL AVIATION, GOVERNMENT OF INDIA, INAUGURATING THE EXHIBITION AT WINGS INDIA 2026;
PHOTO 3 – CIVIL AVIATION SECRETARY SAMIR KUMAR SINHA HOLDING A COURTESY MEETING WITH THE DELEGATION FROM OMAN, STRENGTHENING TIES AND AVIATION PARTNERSHIP BETWEEN THE TWO COUNTRIES;
PHOTO 4 – CIVIL AVIATION SECRETARY SAMIR KUMAR SINHA WITH THE DELEGATION FROM SINGAPORE, REAFFIRMING BILATERAL COOPERATION AND COLLABORATION IN THE CIVIL AVIATION SECTOR.

Boeing Projects Quadrupling India and South Asia's Aviation Market over Next Two Decades

Alongside domestic expansion, Indian and South Asian airlines are expected to significantly strengthen their long-haul networks

Photo: Swati Ketkar

Boeing has projected a dramatic expansion of commercial aviation across India and South Asia, with passenger air traffic expected to grow at an average rate of seven per cent annually over the next 20 years. According to the company's latest Commercial Market Outlook (CMO), airlines in the region will require nearly 3,300 new aircraft by 2044, driven by rising incomes, a rapidly expanding middle class, growing connectivity, and sustained investment in airport infrastructure.

The outlook highlights that single-aisle aircraft will dominate future fleet additions, accounting for nearly 90 per cent of total deliveries, as airlines expand domestic and short- to medium-haul international operations. These aircraft will play a critical role in strengthening point-to-point connectivity and enabling network flexibility across India and neighbouring South Asian markets.

Boeing estimates that the region's commercial fleet will grow from 795 aircraft today to approximately 2,925 by 2044, representing almost a four-fold increase. This growth will be underpinned primarily by India's booming domestic market, supported by a continued modal shift from rail to air travel and major investments in airport development and regional connectivity.

"As air travel becomes more integral to how people and goods move in India and South Asia, airlines will strengthen networks, scale fleets and invest in services and technical personnel to support long-term growth," said Ashwin Naidu, Managing Director of Commercial Marketing, Eurasia and Indian Subcontinent at Boeing. He added that more efficient and versatile aircraft will be central to unlocking growth opportunities for both established and emerging carriers in the region.

Alongside domestic expansion, Indian and South Asian airlines are expected to significantly strengthen their long-haul networks, positioning India as an increasingly important hub for interna-



ASHWIN NAIDU, BOEING MANAGING DIRECTOR OF COMMERCIAL MARKETING, EURASIA AND INDIAN SUBCONTINENT

tional passenger and cargo traffic. Boeing projects that the region's wide-body fleet will more than triple by 2044, enabling millions of passengers to access key global markets across the Middle East, Europe, North America, and beyond.

Cargo operations are also set for strong growth. Boeing forecasts that the region's fleet of new and converted freighter aircraft will grow fivefold over

BOEING'S 395 WIDEBODY PROJECTION REALISTIC, NOT MODEST

While India's commercial aviation sector is witnessing a notable expansion of widebody aircraft, Boeing's forecast of 395 widebody jets for the India and South Asia market over the next 20 years remains grounded in realism rather than modesty.

Speaking on Boeing's long-term outlook, Ashwin Naidu, Managing Director of Commercial Marketing, Eurasia and Indian Subcontinent, reaffirmed that the 395-widebody figure in Boeing's Commercial Market Outlook reflects measured demand expectations, even as India scales up its long-haul capacity.

Over the past five years, Air India has consistently expanded its widebody fleet, inducting a mix of Airbus A350-900 and Boeing 787 Dreamliners as part of its post-privatisation fleet renewal. As of early 2025, Air India's fleet comprised roughly six A350-900 and 34 Boeing 787 aircraft alongside multiple Boeing 777 variants, illustrating a substantial widebody presence that underpins international connectivity.

Meanwhile, IndiGo has begun its widebody journey. The airline currently operates a handful of leased long-haul aircraft and has firm orders for 60 Airbus A350-900s, with deliveries starting around 2027, a bold strategic shift for a carrier traditionally focused on narrowbody operations.

Given these dynamics, experts feel whether Boeing's 395 widebody forecast might be conservative. But Naidu stressed that Boeing's outlook aims to balance optimism with pragmatism, accounting for regional infrastructure growth, airline fleet strategy, and delivery constraints. "While we would be delighted to see even greater widebody uptake, the figure reflects what we see as sustainable growth for the market over the long term," he noted.

As India's airlines continue to modernise and diversify route structures, the broad consensus is that widebody capacity will grow significantly, even if total numbers eventually exceed current projections. ●

