



INDIAN STARTUP

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InspeCity Raises ₹100 Crore to Accelerate Satellite Servicing and Orbital Robotics Development

InspeCity raised ₹100 crore to advance satellite servicing and orbital robotics. The funding will support R&D, engineering, testing, and talent expansion, strengthening India's growing space-tech ecosystem and in-orbit infrastructure capabilities.



ECOSYSTEM

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Yulu Raises \$93 Million to Expand Electric Vehicle Fleet Across 20 Indian Cities

Yulu raised \$93 million to expand its EV fleet to 200,000 vehicles across 20 cities, strengthening India's sustainable urban mobility ecosystem.



ECONOMY

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India-Argentina Strengthen Trade Ties with Focus on Critical Minerals and Lithium
India and Argentina are strengthening strategic ties through lithium exploration and faster pharma approvals, supporting India's critical-mineral security, clean-energy ambitions, and bilateral trade.

Startup Times



Sunday, August 30, 2026 NEW DELHI, 10 PAGES



River Mobility Raises \$120 Million to Expand EV Manufacturing Capacity in India

Bengaluru-based electric two-wheeler startup River Mobility has raised \$120 million in a Series C funding round, marking a significant milestone in its growth journey and reinforcing investor confidence in India's rapidly expanding electric mobility sector. The fresh capital will be used to increase production capacity at the company's existing manufacturing facility in Karnataka and establish a second high-capacity manufacturing plant to meet growing demand for electric vehicles across the country.

Founded with a focus on building practical and performance-oriented electric scooters for urban consumers, River Mobility has steadily strengthened its position in India's competitive EV market. The company's flagship products have gained traction among consumers seeking reliable and cost-effective alternatives to conventional petrol-powered two-wheelers.

The expansion comes at a time when India is witnessing accelerated adoption of electric vehicles, supported by favorable government policies, rising fuel prices, and growing environmental awareness. By investing in additional manufacturing infrastructure, River aims to improve production efficiency, reduce delivery timelines, and support its nationwide expansion plans.

The new funding will also help the company strengthen research and development, enhance supply chain capabilities, and scale its retail and service network.

IndiGo Ventures Invests in Sarvam AI to Advance Enterprise AI Solutions

IndiGo Ventures, the corporate venture capital arm of IndiGo, has made a strategic investment in Sarvam AI as part of the company's Series B funding round. The investment aims to support the development of full-stack generative AI solutions designed for aviation and enterprise applications. Through this partnership, Sarvam AI will work on enhancing AI-powered tools that can improve operational efficiency, customer experiences, and business workflows.



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SPORTS

World Archery Final Lineups Set in Saltillo as Global Interest in Non-Cricket Sports Grows



InspeCity Raises ₹100 Crore to Accelerate Satellite Servicing and Orbital Robotics Development

InspeCity has raised ₹100 crore to advance satellite servicing infrastructure and orbital robotics technologies. The funding will support research, product development, and team expansion as the startup builds in-orbit inspection and maintenance solutions. The investment highlights growing confidence in India's space-tech sector and the future of sustainable space operations.

Indian space-tech startup InspeCity has secured ₹100 crore in a fresh funding round, marking a significant step forward for the country's rapidly growing private space sector. The capital will be used to advance the company's satellite servicing infrastructure, develop next-generation orbital robotics technologies, and strengthen its position in the emerging global market for in-space operations. The funding comes at a time when the commercial space industry is witnessing unprecedented growth, driven by increasing satellite deployments, expanding communication networks, and rising demand for space-based services. As more satellites are launched into orbit each year, the need for maintenance, inspection, repair, and life-extension services has become increasingly important. InspeCity aims to address these challenges through innovative technologies designed to support sustainable and efficient space operations. Founded with a vision to build advanced in-orbit servicing solutions, InspeCity focuses on creating robotic systems capable of inspecting satellites, monitoring their health, and performing critical maintenance tasks in space. These capabilities can help satellite operators extend the operational life of expensive assets, reduce mission risks, and lower the overall cost of satellite ownership. A key area of focus for the company is orbital robotics, a field that combines robotics, artificial intelligence, automation, and aerospace engineering to enable machines to perform complex tasks in the harsh environment of space. Robotic servicing systems have the potential to transform the economics of satellite operations by allowing repairs, upgrades, and inspections without requiring the launch of replacement satellites. The newly raised funds will support research and development activities, engineering advancements, testing programs, and talent acquisition. InspeCity is expected to expand its team of aerospace engineers, robotics specialists, software developers, and mission designers as it works toward commercial deployment of its technologies. The investment also highlights growing investor confidence in India's space-tech ecosystem. Since the liberalization of the country's space sector and the opening of opportunities for private companies, a new generation of startups has emerged across satellite manufacturing, launch services, earth observation, communication technologies, and space infrastructure. Investors are increasingly viewing space technology as a high-growth sector with long-term strategic significance. Industry experts believe satellite servicing will become a critical component of the future space economy. As thousands of satellites are expected to be launched over the coming decade, operators will require solutions that improve reliability, reduce downtime, and help manage orbital assets more efficiently. Technologies that can inspect spacecraft, perform diagnostics, and potentially remove debris could play an essential role in ensuring the sustainability of orbital environments. InspeCity's funding round positions the company to capitalize on these opportunities while contributing to India's ambitions of becoming a major player in the global space industry. By investing in advanced satellite servicing capabilities and orbital robotics, the startup is working toward solutions that could support both commercial and governmental space missions in the years ahead. The latest investment represents not only a milestone for InspeCity but also a broader signal that India's space-tech sector is attracting increasing attention from investors looking to back innovative technologies with global potential.

Yulu Raises \$93 Million to Expand Electric Vehicle Fleet Across 20 Indian Cities

Electric micro-mobility startup Yulu has secured \$93 million in a combination of equity and debt financing, providing a major boost to its plans for large-scale expansion across India. The fresh capital will be used to significantly increase the company's electric vehicle fleet, strengthen its operational network, and accelerate the adoption of sustainable urban transportation solutions. As part of its growth strategy, Yulu aims to expand its fleet to 200,000 electric two-wheelers and extend its presence to 20 cities across the country.

The funding marks an important milestone for the Bengaluru-based company, which has emerged as one of India's leading micro-mobility platforms. Yulu operates shared electric two-wheelers designed to address short-distance urban commuting needs while reducing traffic congestion and carbon emissions. The company's services are widely used by daily commuters as well as delivery and logistics partners seeking cost-effective and environmentally friendly transportation options.

India's urban mobility landscape is undergoing rapid transformation as cities face increasing challenges related to traffic congestion, air pollution, and rising fuel costs. Electric micro-mobility solutions have gained traction as an efficient alternative for short-distance travel, offering affordable transportation while supporting sustainability goals. Yulu's expansion comes at a time when demand for electric mobility services continues to grow across both consumer and commercial segments.

The company plans to utilize the newly raised capital to deploy additional electric two-wheelers, enhance charging and battery-swapping infrastructure, and strengthen technology platforms that support fleet management and customer experience. Expanding the vehicle network will allow Yulu to serve a larger user base while improving vehicle availability and operational efficiency in key urban markets.

Battery-swapping technology remains a central component of Yulu's business model. Unlike traditional charging systems that require vehicles to remain idle during charging cycles, battery swapping enables users and fleet operators to replace depleted batteries with fully charged ones within minutes. This approach helps maximize vehicle utilization, reduce downtime, and improve convenience for riders and delivery partners.

The planned expansion to 20 cities reflects Yulu's confidence in the



long-term potential of electric mobility in India. While the company already has a strong presence in several metropolitan areas, entering new markets will allow it to tap into growing demand from Tier-1 and emerging urban centers. The broader geographical footprint is expected to strengthen Yulu's market position and increase its contribution to India's clean mobility ecosystem.

A significant portion of Yulu's services caters to the rapidly growing last-mile delivery sector. E-commerce platforms, food delivery companies, and logistics providers are increasingly adopting electric vehicles to reduce operating costs and meet sustainability targets. By expanding its fleet, Yulu is positioning itself to serve this growing commercial demand while supporting businesses transitioning toward greener transportation solutions.

The investment also reflects rising investor confidence in India's electric mobility sector. Government initiatives promoting EV adoption, incentives for electric vehicle manufacturing, and investments in charging infrastructure have created a favorable environment for companies operating in the space. Investors are increasingly backing startups that address urban transportation challenges while contributing to environmental sustainability.

Industry analysts believe micro-mobility solutions will play a crucial role in shaping the future of transportation in densely populated cities. Shared electric vehicles can help reduce dependence on private automobiles, improve urban mobility efficiency, and lower carbon emissions. Companies that successfully build scalable and sustainable mobility networks are expected to benefit from long-term growth opportunities as cities continue to modernize transportation systems.

For Yulu, the \$93 million funding round provides the resources needed to accelerate its next phase of growth. By scaling its fleet to 200,000 electric two-wheelers, expanding into 20 cities, and strengthening its supporting infrastructure, the company aims to make clean, affordable, and accessible mobility available to millions of users across India. The move further reinforces Yulu's position as a key player in the country's transition toward sustainable and technology-driven urban transportation.

Ringg AI Raises \$10 Million to Scale Enterprise Voice AI



Enterprise voice AI platform Ringg AI has raised \$10 million in fresh funding, backed by Peak XV Partners, to accelerate the development and global deployment of autonomous conversational voice agents. The Bengaluru-based startup is focused on helping businesses automate voice-based customer interactions and enterprise workflows using artificial intelligence.

Ringg AI's technology enables companies to deploy AI-powered voice agents capable of handling conversations, understanding customer requests, and carrying out tasks with minimal human intervention. The platform is designed to support use cases such as customer service, sales, lead qualification, appointment management, and other business processes that traditionally require human agents.

The new capital will be used to strengthen Ringg AI's technology platform, expand its engineering and product teams, and accelerate its international expansion. The company aims to serve enterprises globally as demand for AI-powered automation continues to rise.

The investment highlights growing investor confidence in voice AI, particularly as businesses look beyond text-based chatbots toward more natural and interactive conversational systems. With advances in speech recognition, language models, and real-time AI processing, autonomous voice agents are increasingly becoming capable of handling complex customer interactions.

 Ringg.AI



Early-Stage Startup Funding Crosses \$4.8 Billion as Investor Appetite Strengthens

India's early-stage startup funding has crossed ₹46,013 crore across 890 deals, reflecting renewed investor confidence. Angel syndicates and early-stage funds are showing stronger interest in specialized B2B vertical SaaS startups, attracted by recurring revenues and scalable business models. The trend could strengthen India's pipeline of globally competitive technology companies.

India's early-stage startup funding ecosystem is showing renewed momentum, with seed-to-Series B investments reaching ₹46,013 crore, or more than \$4.8 billion, across 890 deals year-to-date. The strong funding activity indicates that investors are becoming increasingly comfortable backing startups at earlier stages, particularly companies building specialized solutions for business customers.

A notable trend within the market is the growing interest in B2B vertical SaaS startups. These companies develop software specifically designed for particular industries or business functions rather than offering broad, general-purpose products. The segment is attracting attention from angel syndicates, seed funds, and early-stage venture capital investors because specialized software businesses can develop strong customer relationships, recurring revenue models, and clear paths toward expansion.

The revival in early-stage funding comes after a period when investors became more cautious about startup valuations, cash consumption, and growth expectations. During the funding slowdown, investors increasingly focused on companies demonstrating sustainable business models, strong unit economics, efficient customer acquisition, and realistic routes to profitability. The latest funding numbers suggest that quality-focused investment strategies are creating renewed opportunities for promising founders. Angel syndicates have also played an important role in supporting this recovery. These investor groups allow multiple individual investors to participate collectively in startup funding rounds, providing founders with access to capital as well as industry expertise and professional networks. For early-stage companies, such backing can be particularly valuable because investors often contribute strategic guidance alongside financial support.

The growing interest in vertical SaaS reflects a broader change in how investors evaluate software startups. Instead of simply looking for companies targeting large technology markets, investors are increasingly identifying businesses solving specific and expensive problems for particular industries. Solutions for sectors such as healthcare, logistics, manufacturing, financial services, construction, retail, and professional services can create significant value when they address inefficient processes or replace fragmented legacy

systems.

Vertical SaaS companies can also benefit from recurring subscription revenues, which provide greater predictability compared with traditional project-based software businesses. Once a product becomes deeply integrated into a company's daily operations, switching to another platform can be costly and disruptive. This can create strong customer retention and long-term revenue opportunities for startups that successfully establish themselves within a particular industry.

The ₹46,013 crore funding figure across 890 deals also highlights the depth of India's startup ecosystem beyond large, headline-making funding rounds. While major growth-stage investments often receive significant attention, early-stage capital is critical for creating the next generation of companies. Seed and Series A funding enables startups to develop products, hire initial teams, acquire customers, validate their business models, and establish the foundations needed for future expansion.

For founders, the current environment presents both opportunities and challenges. Investors may be more willing to fund promising startups, but funding decisions remain highly selective. Companies are increasingly expected to demonstrate genuine customer demand, differentiated technology, efficient operations, and measurable business progress.

The renewed funding activity could also encourage more entrepreneurs to build businesses targeting global markets from India. B2B SaaS startups, in particular, can serve international customers without requiring extensive physical infrastructure in every market. This provides Indian founders with an opportunity to build export-oriented technology companies while maintaining development and engineering operations domestically.

Another important factor is the increasing maturity of India's venture capital ecosystem. A growing number of specialized seed funds, angel networks, accelerators, and institutional investors are creating multiple financing pathways for startups. This makes it easier for companies to progress from initial ideas and prototypes toward larger institutional funding rounds.

The current momentum could have a broader impact on employment, innovation, and technology development.

India Targets \$1 Trillion Annual Export Milestone as Overseas Shipments Rise



India's exports rose 15% during the first four months of the fiscal year, supporting its ambition to reach \$1 trillion in annual exports. Expanding Free Trade Agreements covering \$25 trillion in global markets are creating new opportunities for Indian businesses, while manufacturing, logistics, startups, and SMEs could drive sustained export growth.

India's exports grew 15% in the first four months, strengthening its \$1 trillion annual export ambition. Expanding FTAs covering \$25 trillion in global markets are opening new opportunities for manufacturers, startups, and SMEs, supporting India's global trade and supply-chain expansion.

India is moving closer to its long-term ambition of achieving \$1 trillion in annual exports as overseas shipments recorded strong growth during the first four months of the fiscal year. According to the Ministry of Commerce, exports increased by 15% during the period, highlighting improving momentum across India's external trade and strengthening the country's position in the global supply chain.

A major factor supporting this growth is India's expanding network of Free Trade Agreements (FTAs). These agreements are opening greater market access for Indian businesses by reducing tariffs, improving trade conditions, and creating opportunities for exporters across multiple sectors. Collectively, the FTAs cover markets representing around \$25 trillion in global economic activity, providing Indian companies with a significantly larger potential customer base.

The government is increasingly using trade agreements as a strategic tool to help Indian manufacturers and service providers compete internationally. Lower duties and improved market access can make Indian products more competitive while encouraging companies to expand their export capabilities. Sectors such as

electronics, pharmaceuticals, engineering goods, textiles, chemicals, automobiles, agriculture, and processed food could benefit from improved access to overseas markets.

The 15% increase in exports is particularly significant as India seeks to diversify its export destinations and reduce excessive dependence on a limited number of markets. Expanding relationships with different economies can help Indian exporters manage geopolitical uncertainty, supply-chain disruptions, and changing global demand conditions.

The growth also reflects India's broader push toward becoming a stronger manufacturing and production hub. Government initiatives focused on domestic manufacturing, infrastructure development, logistics, and production-linked incentives are designed to improve the competitiveness of Indian businesses. As domestic production capacity expands, companies can increasingly target international markets and integrate themselves into global value chains.

For startups and smaller businesses, expanding trade opportunities could

create new avenues for international growth. Digital commerce platforms, logistics networks, fintech solutions, and government-backed export initiatives are making it easier for smaller companies to reach customers outside India. Increased access to foreign markets could encourage more Indian startups to develop products specifically designed for international demand.

However, reaching the \$1 trillion export target will require sustained growth rather than a temporary increase in shipments. Indian exporters will need to improve product quality, maintain competitive pricing, meet international regulatory standards, and build reliable supply chains. Logistics efficiency and access to affordable trade finance will also remain important factors.

The government is also expected to focus on helping businesses take advantage of recently negotiated trade agreements. Simply signing an FTA does not automatically translate into higher exports. Companies need awareness of tariff benefits, rules of origin, certification requirements, and other provisions to effectively utilize the agreements.

ECONOMY

India–Argentina Strengthen Trade Ties with Focus on Critical Minerals and Lithium

India and Argentina are deepening their economic relationship through a series of bilateral initiatives focused on critical minerals, pharmaceuticals, and strategic supply chains. Discussions between the two countries in Buenos Aires have advanced cooperation in key sectors, including faster regulatory pathways for Indian pharmaceutical products and the expansion of KABIL’s Phase-II lithium exploration activities in Argentina’s Catamarca province.

Critical minerals have become increasingly important for countries seeking to strengthen their manufacturing and clean-energy capabilities. Lithium, in particular, is a crucial raw material for batteries used in electric vehicles, energy-storage systems, and several consumer electronics products. For India, securing reliable overseas sources of lithium is an important part of its strategy to support the growth of electric mobility, renewable energy storage, and domestic battery manufacturing.

Khanij Bidesh India Limited (KABIL), an Indian government-backed entity focused on securing strategic mineral resources overseas, has been involved in lithium exploration activities in Argentina. The expansion of Phase-II exploration in Catamarca could provide India with greater access to one of the world’s important lithium-producing regions. Argentina is part of South America’s lithium-rich region and has significant reserves, making it a strategically important partner for India’s long-term mineral security.

The cooperation also reflects India’s broader effort to diversify its critical-mineral supply chains. As demand for electric vehicles, batteries, renewable energy systems, and advanced technologies increases, countries are competing to secure stable access to minerals such as lithium, cobalt, nickel, and rare earth elements. Greater cooperation with resource-rich nations can help India reduce supply risks and support its ambitions to develop domestic manufacturing capabilities.

Alongside minerals, pharmaceuticals are emerging as another important area of bilateral economic cooperation. India is one of the world’s major producers of generic medicines and pharmaceutical products, with Indian companies supplying medicines to markets across the globe. Faster regulatory pathways in Argentina could help Indian pharmaceutical companies introduce approved products more efficiently, potentially improving market access and strengthening bilateral trade.

Streamlining regulatory processes can be particularly important for pharmaceutical companies because product approvals often involve extensive documentation, testing, and compliance requirements. Improved coordination between regulatory authorities could reduce delays and make it easier for companies to expand their presence in each other’s markets.

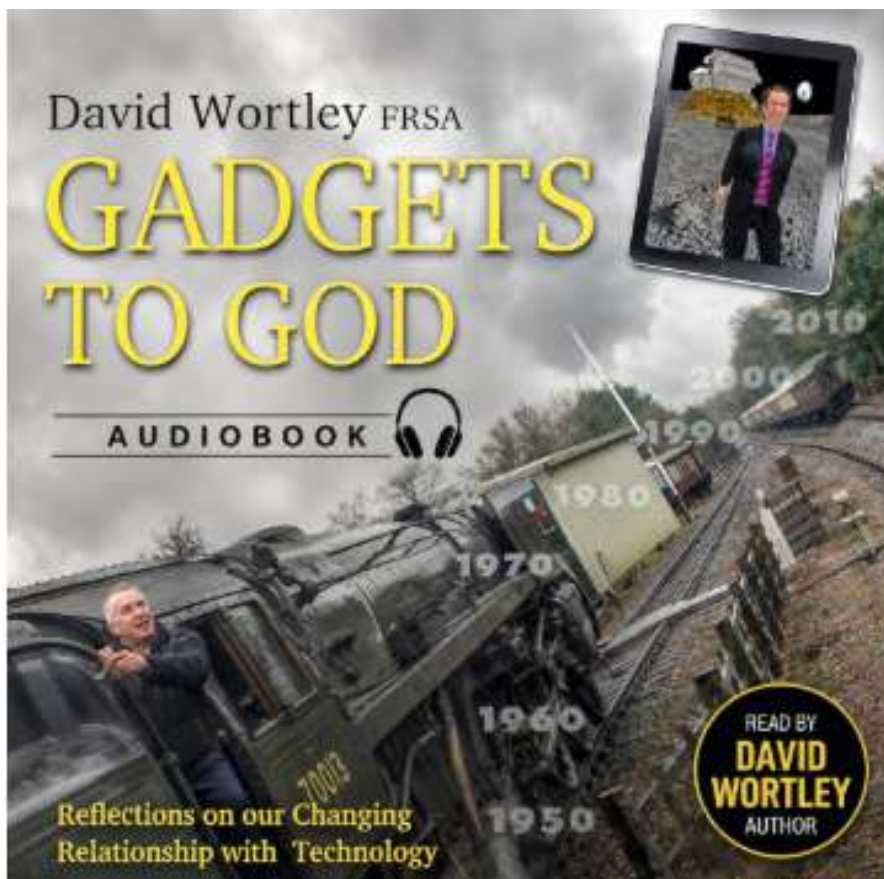
The developments in Buenos Aires therefore represent more than a conventional trade initiative. They are part of a broader effort to build stronger strategic and commercial ties between India and Argentina. Cooperation across minerals, pharmaceuticals, manufacturing, and technology could create opportunities for businesses while strengthening supply-chain resilience.

For Indian companies, deeper engagement with Argentina could open access to a growing Latin American market and provide opportunities for investment and partnerships. Argentine businesses, meanwhile, could benefit from India’s manufacturing capabilities, pharmaceutical expertise, technology ecosystem, and expanding consumer market.

The lithium partnership could be particularly significant over the long term. India is rapidly expanding its electric mobility ecosystem and aims to develop greater domestic capacity for battery manufacturing. However, access to raw materials remains a critical challenge. Overseas mineral assets and strategic partnerships can complement domestic exploration and recycling efforts.



360in360 Living Memories Adds Audiobook and Voice-Preservation Capability



"The book I wrote by hand in 2011 was, at its heart, a warning and an invitation — a reminder that the most important question about any new technology is whether it serves the people who use it," said David Wortley FRSA, founder and CEO of 360in360 Immersive Experiences. "Being able to share that message now through an audiobook narrated by a digital twin of my own voice is, for me, a concrete demonstration of what 360in360 Living Memories is all about. We use technology to keep stories alive, to keep voices present, and to keep the connection between generations intact. That is the point — not novelty, but continuity."

360in360 Living Memories has launched AI-powered audiobook and voice-preservation capabilities, debuting with *Gadgets to God*, a 14.5-hour audiobook narrated using founder David Wortley's digital twin voice. The initiative aims to preserve personal stories, voices, and life journeys, addressing social isolation, loneliness, dementia, and strengthening connections between generations through immersive technology.

360in360 Living Memories Adds Audiobook and Voice-Preservation Capability, Debuts It on Founder's Hand-Written 2011 Book on Technology and Humanity

360in360 Immersive Experiences today announced that its 360in360 Living Memories programme has expanded its portfolio of memory-preservation tools to include audiobook production, narrated using a digital twin of an author's own voice. The first title produced under the new capability is "Gadgets to God: Reflections on our Changing Relationship with Technology," handwritten in 2011 and now available as a 14.5-hour audiobook on Audible UK, alongside new paperback and existing Kindle editions.

The book, first published in 2012, reflects on five decades of accelerating technological change and the author's belief that technology must amplify humanity rather than replace it. The 2026 audiobook is narrated by an AI voice clone of David Wortley FRSA, founder of 360in360 Immersive Experiences. The Audible opening and closing credits state the audiobook is "narrated by David Wortley's Digital Twins clone voice." The audio is distributed via ACX/Audible under a Non-Exclusive World agreement.

The audiobook marks the latest component in a coherent 360in360 Living Memories strategy: using technology to preserve and share life stories for future generations, with a focus on social good — addressing loneliness, social isolation, and dementia. The existing portfolio includes narrated flipbooks, AI-generated songs created with digital twins to celebrate and preserve individual life journeys, and virtual memorial galleries. A recent live production, "Monologues and Memories," was launched to raise awareness of the value of preserving personal stories for the future.

360in360 Living Memories works with partner organisations to extend the reach of its memory-preservation tools. Through its collaboration with BSMe2e, the programme has already produced narrated flipbooks and AI-generated songs that use digital twin technology to capture and share people's life journeys. The voice-cloning capability is designed as a broad tool for preserving and sharing human stories, with audiobook narration representing one application of a wider offering.

360in360 Immersive Experiences is a UK-based company founded by David Wortley FRSA, a keynote speaker and futurist with over 50 years of experience observing technological change. The company's 360in360 Living Memories programme uses technology to preserve and share human stories for future generations, addressing loneliness, social isolation, and dementia. Its portfolio includes narrated flipbooks, AI-generated songs, virtual memorial galleries, live productions, and audiobook production. David Wortley is a Fellow of the Royal Society of Arts, Visiting Researcher at Bournemouth University, and Project Supervisor at UCL's Global Business School for Health.

Web: <https://360in360livingmemories.com>

Links

- 360in360 Living Memories (company): <https://360in360livingmemories.com>
- David Wortley (personal/speaker site): <https://davidwortley.com>
- Gadgets to God audiobook (Audible UK, ASIN B0HGMZ5M66): <https://www.audible.co.uk/pd/B0HGMZ5M66>
- Gadgets to God paperback (Amazon US, ASIN B0HF3J7Q9G): <https://www.amazon.com/dp/B0HF3J7Q9G>
- Kindle ebook (Amazon UK, ASIN B00623RGIS): <https://www.amazon.co.uk/dp/B00623RGIS>
- Enquiries and speaker bookings: <https://calendly.com/david360in360/onlinechat>
- 360in360 Living Memories Virtual Gallery (example): <https://www.360in360livingmemories.com/tours/tour-1/index.html>

Video assets available on request

- Closing credits sting video showing David's digital twin in action promoting the book: https://youtu.be/DO7ezG_ljaI
- Short promo sting video featuring the digital twin — available on request.

Additional background

- "Gadgets to God" was originally published in 2012 and republished as a paperback via Amazon KDP in August 2026.
- The audiobook is 14.5 hours long and is distributed via ACX/Audible under a Non-Exclusive World distribution agreement.

Hyderabad Commercial Real Estate Sees Record ₹2,833 Crore Inflow

Hyderabad's commercial real estate market is witnessing strong institutional interest, with Telangana's recent commercial land auctions in Raidurg generating ₹2,833 crore. The record inflow highlights growing demand for premium office spaces and reinforces Hyderabad's position as one of India's leading destinations for Global Capability Centers (GCCs).

The Raidurg area has emerged as a major commercial hub, attracting multinational corporations, technology companies, financial services firms, and global enterprises. Its connectivity, established business ecosystem, skilled talent pool, and proximity to key residential and infrastructure developments have made the location particularly attractive for large-scale corporate investments.

The strong response to the land auctions reflects continued confidence in Hyderabad's office market despite broader uncertainties in global commercial real estate. Institutional investors and developers are increasingly looking at locations that can support long-term demand from technology and multinational companies.

GCCs have become a major driver of office-space demand across India. These centers are increasingly moving beyond traditional back-office operations and taking on functions such as software development, artificial intelligence, research and development, analytics, finance, and product innovation. As



companies expand these operations, demand for high-quality Grade A office infrastructure is expected to remain strong.

The ₹2,833 crore generated through the Raidurg auctions also represents a significant opportunity for Telangana's broader economic development. New commercial projects can generate construction activity, employment, infrastructure investment, and additional demand for supporting services.

Hyderabad's growing attractiveness as a GCC destination could further strengthen its commercial real estate market. With continued investment from global companies and developers, the city is positioned to remain an important hub for India's technology-driven office economy.

AdaniConneX Strengthens Data Centre Infrastructure with ₹535.69 Crore Acquisition

AdaniConneX, a data centre infrastructure platform, has completed the acquisition of an infrastructure unit from Adani Power for ₹535.69 crore. The transaction is aimed at strengthening the company's power infrastructure and improving reliability for large-scale data centre operations, particularly as demand for artificial intelligence (AI) computing continues to accelerate.

Data centres require substantial and highly reliable electricity supplies to operate servers, cooling systems, networking equipment, and other critical infrastructure. The rapid growth of generative AI and advanced computing is increasing these requirements further, with hyperscale AI clusters requiring significantly greater power capacity than conventional workloads.

The acquisition is expected to help AdaniConneX strengthen its energy infrastructure and support the expansion of hyperscale data centre facilities. Reliable power availability is increasingly becoming a key factor in determining where large technology companies and cloud service providers establish AI computing infrastructure.

India's data centre industry has been expanding rapidly as businesses migrate workloads to the cloud, digital services increase, and AI adoption accelerates.

Hyperscale operators are investing heavily in new facilities capable of supporting growing requirements for computing, storage, and connectivity.

For AdaniConneX, strengthening its power capabilities could provide an important competitive advantage as it scales its data centre footprint. The company is building infrastructure designed to serve enterprises, cloud platforms, and other technology-intensive customers that require secure and uninterrupted computing environments.

The transaction also highlights the growing connection between India's energy and digital infrastructure sectors. As AI becomes more power-intensive, access to dependable electricity and efficient energy infrastructure will increasingly influence the development of next-generation data centres.



India's Foreign Exchange Reserves Reach \$716.9 Billion, Strengthening Economic Cushion

India's foreign exchange reserves have climbed to a historic \$716.9 billion, supported by strong capital inflows and foreign direct investment. The record level provides the country with a stronger financial cushion to manage external economic pressures, including fluctuations in global commodity prices, currency movements, and international market volatility.

Higher forex reserves strengthen India's ability to meet its external payment obligations and help the Reserve Bank of India manage excessive volatility in the Indian rupee. A robust reserve position can also improve investor confidence by demonstrating that the country has substantial foreign currency assets available to absorb external shocks.



The rise has been supported by sustained foreign investment and capital inflows into the Indian economy. Continued investment in sectors such as manufacturing, technology, financial services, infrastructure, and digital businesses has contributed to stronger foreign currency availability.

The record reserves are particularly significant amid uncertainty in global markets. Changes in crude oil prices, geopolitical tensions, interest-rate movements, and disruptions in international trade can affect emerging economies such as India. A large reserve buffer can help reduce the impact of these developments on the domestic economy.

For businesses and investors, stronger reserves also contribute to overall macroeconomic stability.

SPORTS

World Archery Final Lineups Set in Saltillo as Global Interest in Non-Cricket Sports Grows



The 2026 Hyundai Archery World Cup Final in Saltillo highlights archery's growing global appeal, with increased broadcasting, sponsorship, digital engagement, and commercial opportunities strengthening non-cricket sports worldwide.

The world's leading archers have finalized their preparations for the 2026 Hyundai Archery World Cup Final, which is set to bring elite international competition to Saltillo, Mexico. The event represents an important moment for the global archery community and also highlights the growing commercial potential of non-cricket sports, particularly as broadcasters, sponsors, and brands increasingly look beyond traditional sporting properties.

The World Archery World Cup has developed into one of the sport's most important international competitions, bringing together leading athletes across recurve and compound disciplines. Qualification for the season-ending final represents a major achievement, as competitors must perform consistently throughout the international season to secure their places among the elite field.

The Saltillo final is expected to attract attention from fans, sports organizations, broadcasters, and commercial partners. For athletes, the competition provides an opportunity to compete against the strongest archers in the world in a high-profile championship environment. For the sport itself, the event provides another platform to demonstrate the entertainment value and competitive intensity of professional archery.

One of the broader trends surrounding events such as the Archery World Cup is the increasing investment in sports broadcasting. Advances in digital streaming, social media, short-form video, and live sports production are making it easier for niche and Olympic sports to reach international audiences. Sports that previously depended heavily on occasional television coverage can now build direct relationships with fans through digital platforms.

Archery is particularly suited to visual storytelling because competitions feature precision, concentration, technology, and dramatic moments that can be packaged effectively for television

and digital audiences. High-speed cameras, athlete tracking, detailed score graphics, and improved production techniques can make competitions easier for new viewers to understand while creating more engaging viewing experiences.

Growing broadcast exposure can also create new opportunities for sponsorship. Brands are increasingly interested in sports that offer targeted audiences, international visibility, and associations with attributes such as precision, performance, discipline, technology, and focus. These qualities can make archery an attractive platform for companies seeking alternatives to highly competitive mainstream sports sponsorships.

The development is part of a wider transformation taking place across the global sports economy. While cricket, football, basketball, and other major sports continue to dominate sponsorship and broadcasting revenues, other disciplines are building stronger commercial ecosystems. Olympic sports, combat sports, athletics, badminton, shooting, wrestling, and archery are increasingly using digital media to expand their audiences and attract corporate partners.

For emerging markets such as India, this trend could be particularly significant. Indian athletes have increasingly gained international recognition across Olympic and non-cricket disciplines, creating greater domestic interest in sports beyond cricket. Successful performances by Indian archers on the global stage can help inspire participation at grassroots level while providing brands with additional opportunities to connect with younger and more diverse audiences.

National Logistics Policy Pushes Green Freight with EV Incentives for Logistics Startups



India is piloting incentives for logistics tech startups deploying commercial EV fleets on national freight corridors. The initiative aims to reduce freight emissions, encourage green transportation, support charging infrastructure, and help startups develop scalable, technology-driven solutions for sustainable logistics.

India is stepping up efforts to accelerate the transition toward cleaner freight transportation as the Ministry of Road Transport introduces pilot incentive packages for logistics technology startups deploying commercial electric vehicle (EV) fleets on key national freight corridors. The initiative is aimed at reducing emissions from road transportation while encouraging technology-driven companies to develop scalable solutions for greener logistics. Freight transportation is a major contributor to fuel consumption and carbon emissions, particularly because commercial vehicles often travel long distances and operate for extended hours. Shifting a portion of freight movement from conventional diesel-powered vehicles to electric alternatives could help reduce operating emissions while supporting India’s broader clean mobility objectives. The pilot incentives are expected to benefit logistics startups that are building technology-enabled EV fleet operations. Such companies can use digital platforms to manage vehicle utilization, route planning, charging schedules, driver operations, and energy consumption. Combining these technologies with electric commercial fleets could improve operational efficiency while making sustainable freight transportation more commercially viable. National freight corridors are particularly important for testing EV

logistics models because they connect major industrial, manufacturing, warehousing, and consumption centers. Successful pilots could provide valuable data on vehicle range, charging infrastructure, operating costs, maintenance requirements, and fleet utilization under real-world freight conditions. For startups, government incentives can reduce some of the initial financial challenges associated with deploying commercial EVs. Electric freight vehicles often require higher upfront investments compared with conventional vehicles, while charging infrastructure and battery-related costs can add to the initial capital requirement. Incentive support could help startups test their models before scaling them across larger networks. The initiative could also encourage greater private investment in supporting infrastructure. As the number of electric commercial vehicles increases, demand for strategically located charging stations, battery services, fleet management platforms, and energy-management solutions is likely to grow. For logistics companies, the transition to EVs could offer long-term operating benefits through potentially lower energy and maintenance costs.

Key Highlights

- Government launches pilot incentives for logistics tech startups using commercial EV fleets.
- Focus is on major national freight corridors.
- Aims to reduce diesel dependence and transportation emissions.
- Supports cleaner, technology-driven freight operations.
- Encourages investment in EV charging infrastructure.
- Startups can use incentives to reduce initial deployment costs.
- Digital fleet management can improve routes, charging, and utilization.
- Successful pilots could lead to wider nationwide adoption.