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September 8, 2025

National Stock Exchange of India Limited
Exchange Plaza, Bandra Kurla Complex,
Mumbai – 400 051
SYMBOL: TATACOMM

BSE Limited
P.J. Towers, Dalal Street,
Mumbai – 400 001
Scrip Code: 500483

Dear Sir / Madam,

Sub: Press Release - Cisco, Tata Communications Collaborate to Usher in Next Era of eSIM and IoT Connectivity

Please find attached herewith the press release on the captioned subject being issued today.

Kindly take the same on your records.

Thanking you,

Yours faithfully,
For Tata Communications Limited

Zubin Adil Patel
Company Secretary and Compliance Officer

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PRESS RELEASE

Cisco, Tata Communications Collaborate to Usher in Next Era of eSIM and IoT Connectivity

Mumbai, INDIA, 8th September 2025 — In a landmark move for global enterprise IoT deployments, **Tata Communications, a leading global communications technology player**, today announced a new strategic collaboration with **Cisco** to reshape the future of how businesses connect, manage, and scale their connected devices around the world.

As enterprises expand IoT operations, the management of large fleets of devices – from connected vehicles to industrial sensors – poses persistent hurdles. These include fragmented SIM hardware due to juggling of multiple vendors or hardware standards, complex device provisioning, and a lack of interoperability between different networks and technologies. These challenges, in turn, slow down rollouts, increase costs, and limit flexibility, making it difficult for organisations to scale their IoT initiatives with confidence and impact.

This collaboration will embed **Tata Communications MOVE™** – an intelligent, multi-generational, global eSIM orchestration solution, delivering 350+ million eSIM Operating Systems (OS) and managed SIM lifecycle with reach across 200+ countries and territories – into **Cisco's IoT Control Center**, a device management platform cloud offering that is used by over 32,000 enterprises and supporting more than 270 million SIM IoT devices (including 100 million connected cars). Leveraging Tata Communications' and Cisco's combined expertise in enabling simplified, scalable, global IoT deployments, enterprises will be able to:

- Seamlessly activate and manage devices across SIM providers, private and public networks and eSIM standards
- Accelerate time-to-market through a frictionless, unified connectivity experience
- Gain deep visibility and control across all layers of IoT deployment
- Reduce integration efforts and avoid vendor lock-ins

This collaboration marks a pivotal shift, promising enterprises new levels of control, agility, and efficiency across their connected device ecosystems.

Marco Bijvelds, Vice President and Global Head of Tata Communications MOVE™ said: “The continuous evolution of eSIM technologies is generating a transformative shift in the way enterprises connect and manage their IoT devices. The unmatched power of Tata Communications' intelligent IoT fabric and Cisco's proven device management platform will empower global businesses to unlock new opportunities, streamline operations, and accelerate digital transformation. We are excited to create a foundation for the future of connected enterprises – where they can scale faster, smarter, and with more confidence.”

The collaboration will significantly benefit industries like transportation, logistics, and manufacturing, where reliable IoT connectivity is critical, be it a trucking company that instantly activates trailers across borders without local SIM cards or a utility provider seeking to monitor infrastructure on private and public networks without reconfiguring devices.

“Together, Cisco and Tata Communications are enabling innovation and opening up new opportunities through our joint work on eSIM technology,” said **Masum Mir, SVP and GM, Cisco Provider Mobility**. “As enterprises need greater simplicity, automation and scalability to effectively manage increasingly complex use cases, we see eSIM as a foundational technology. Tata Communications’ proven track record as a great Cisco partner made them a logical choice as we advance our vision for mobility services, particularly in managing connected vehicles over the full lifecycle – from manufacturing, to the dealership, to the road.”

Cisco and Tata Communications seek to establish a bold new benchmark for the IoT industry – one where interoperability, scalability, and lifecycle intelligence are foundational. The two companies will work to enable enterprises worldwide to accelerate innovation, unlock new revenue streams, and optimise connected operations, powering seamless interactions between people, spaces, and things.

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About Tata Communications

A part of the Tata Group, Tata Communications (NSE: TATACOMM; BSE: 500483) is a global digital ecosystem enabler powering today’s fast-growing digital economy in more than 190 countries and territories. Leading with trust, it enables digital transformation of enterprises globally with collaboration and connected solutions, core and next gen connectivity, cloud hosting and security solutions and media services. 300 of the Fortune 500 companies are its customers and the company connects businesses to 80% of the world’s cloud giants. For more information, please visit www.tatacommunications.com



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