

August 14, 2023

BSE Limited

Phiroze Jeejeebhoy Towers,
Dalal Street,
Mumbai 400 001

National Stock Exchange of India Limited

Exchange Plaza, Plot No. C/1,
G Block, Bandra - Kurla Complex,
Bandra (East), Mumbai 400 051

Scrip Code: **500325**

Trading Symbol: **RELIANCE**

Dear Sirs,

Sub.: Media Release

Please find attached a media release by Reliance Jio Infocomm Limited, a subsidiary of the Company titled “**JIO ANNOUNCES NATIONWIDE ROLLOUT OF 5G-BASED CONNECTIVITY USING 26 GHZ MM-WAVE SPECTRUM.**”

This is for your information and dissemination on your website.

Thanking you

Yours faithfully,

For **Reliance Industries Limited**

Savithri Parekh
Company Secretary and
Compliance Officer

Encl.: As above

Copy to:

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35A Boulevard Joseph II
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MEDIA RELEASE

JIO ANNOUNCES NATIONWIDE ROLLOUT OF 5G-BASED CONNECTIVITY USING 26 GHZ MM-WAVE SPECTRUM

- RJIL has completed minimum roll-out obligations ahead of schedule across all spectrum bands for spectrum acquired in the 2022 spectrum auction
- Jio customers now using 26 GHz mmWave-based business-connectivity across all 22 telecom circles
 - First-ever FR2 StandAlone mmWave technology rollout globally at a commercial scale
 - Indigenously developed True-5G millimetre wave technology, extending true benefits of low latency and high throughput to the mmWave band through 5G standalone core
 - Enterprises including banks, education hubs, hospitals and government establishments connected already
 - Speeds of up to 2 Gbps clocked
- Reliance Jio Drives the World's Fastest 5G Roll-out in India to be completed by the End of the Year

MUMBAI, August 14, 2023: Reliance Jio Infocomm Limited (“RJIL”), today announced that it has completed its minimum roll-out obligations in each of the 22 Licensed Service Areas (“LSA”), across each of the spectrum bands, ahead of time under the terms of the spectrum allocated to it on 17th August 2022. On 19th July 2023, RJIL had completed submission of the prescribed details towards completion of the Phase 1 minimum roll-out obligation with the Department of Telecommunications (“DoT”) Units and by 11th August 2023, necessary DoT testing was completed in all circles.

Jio had acquired a unique combination of low-band, mid-band and mmWave spectrum, which coupled with its deep fibre network and indigenous technology platforms, will enable Jio to provide **5G Everywhere and 5G For All (consumers and enterprises)**.

Jio has the highest spectrum footprint. Jio also has 1,000 MHz in the millimetre wave band (26 GHz) in each of the 22 circles which will uniquely enable enterprise use cases as well as provide high-quality streaming services.

Jio engineers have worked round the clock to ensure the fastest rollout of its True 5G network, **making it the fastest 5G rollout of this scale in the world**. This 77th Independence Day, Jio is celebrating ‘Azadi ka Amrit Mahotsav’ with a **pan-India rollout of mmWave-based Jio True-5G business connectivity**.

Jio believes that the mmWave spectrum with the additional layer of Jio’s True-5G benefits due to StandAlone deployment, is a critical differentiator enabling it to provide **5G-based business-connectivity solution that will address millions of small, medium and large enterprises**.



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Speaking on the occasion, Mr Akash Ambani, Chairman, Reliance Jio Infocomm Limited, said, *“Honouring our commitment to the Government of India, the Department of Telecommunications and the 1.4 billion Indians towards accelerated roll-out of high-quality 5G services, we are proud to announce that we have taken India to the leadership position globally in speed of roll-out of 5G services. We have of course also completed minimum roll-out obligations for the 5G spectrum allocated to us. Since receiving the 5G spectrum in August last year, our team has been working round the clock to ensure we keep up the pace of 5G roll-out that we had promised to enable pan-India 5G coverage by the end of this year. This is one of the fastest 5G roll-outs of this scale globally and gives India a prominent position on the global 5G map.*

The benefits of 5G mmWave include extremely high bandwidth and low latency. This can give enterprises looking to deploy emerging and innovative applications faster speeds and less delay than previous wireless networking technologies. mmWave business solutions will expand the market for leased lines by providing equally dependable fixed-wireless services, thereby digitizing millions of small and medium enterprises with enterprise-grade connectivity and business solutions. This spectrum is capable of providing ultra-high-speed broadband of upto 2 Gbps.”

About millimeter wave spectrum:

Millimeter wave technology will allow a 5G network in which all applications (existing and upcoming) will get industry-leading speed and reliability. Jio network will scale for billions of devices, not millions. Rich, heavy data packets will travel at lightning-fast speeds, with imperceptible network latency and zero-lag. Massive amounts of information will move instantaneously along the spectrum. Millions of small and medium businesses will change fundamentally, for good.

About Reliance Jio Infocomm Limited:

Reliance Jio Infocomm Limited, a subsidiary of Jio Platforms Limited, has built a world-class all-IP data-strong future-proof network using 4G LTE and 5G technologies. It is the only network conceived as a Mobile Video Network from the ground up. It is future-ready and can be easily upgraded to support even more data, as technologies advance to 6G and beyond.

Jio has brought transformational changes in the Indian digital services space to enable the vision of Digital India for 1.4 billion Indians and propel India into global leadership in the digital economy. It has created an eco-system comprising of network, devices, applications and content, service experience, and affordable tariffs for everyone to live the Jio Digital Life

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