



DIGITAL
LIFE

August 01, 2022

National Stock Exchange of India Limited

Exchange Plaza, C/1, G Block
Bandra – Kurla Complex
Bandra (East)
Mumbai 400 051

BSE Limited

Phiroze Jeejeebhoy Towers
Dalal Street
Mumbai 400 001

Description of Security:

PPD17: RJIL 6.20% 2027 Sr PPD 17

Scrip code:

PPD17: 973711

Dear Sir / Madam,

Sub: Media Release

We enclose herewith a copy of the media release issued by the Company.

Kindly take the same on record.

Thanking you,

Yours faithfully,
For **Reliance Jio Infocomm Limited**



Jyoti Jain
Company Secretary



Encl.: As above

MEDIA RELEASE

Jio gets ready to roll-out the World's Most Advanced 5G Network across India and to make India the global leader in Digital Connectivity and Digital Solutions

Consolidates leadership position in all 22 circles by acquiring right to use spectrum in the 700MHz, 800MHz, 1800MHz, 3300MHz and 26GHz bands

Jio's unique 700 MHz spectrum footprint will make it the only operator providing True 5G services across India

Leverages combination of Jio's Atmanirbhar technology expertise, extensive infrastructure and partnerships with global technology majors to accelerate India's transformation into a Digital Society

Mumbai, August 1, 2022: Jio, India's largest digital services provider, today acquired spectrum in the 700MHz, 800MHz, 1800MHz, 3300MHz and 26GHz bands in the auctions conducted by the Department of Telecommunications, Government of India.

The acquisition of the right to use this spectrum will enable Jio to build the World's most advanced 5G network and further strengthen India's global leadership in wireless broadband connectivity. Jio's 5G network will enable the next generation of digital solutions that will accelerate India's AI-driven march towards becoming a US\$ 5+ trillion economy.

Launched just six years ago, Jio has created multiple world records during its roll out of the largest 4G network in the shortest period of time. Jio's 4G network provides the highest quality, most affordable digital services to over 400 million loyal and delighted customers. Jio will now raise the bar even further with its 5G services.

Jio has been a front-runner in embracing technologies of the future and unlocking their full potential for the benefit of India, Indians and Indian businesses. Jio has demonstrated its visionary commitment yet again, as India enters the 5G era. As with Jio 4G that blurred the line between Bharat and India and provided every Indian the best connectivity at the most affordable price globally, Jio 5G will ensure that every Indian gets to access the most transformative digital services and platforms offered anywhere in the world.

Jio's 5G solution is made in India, by Indians and to suit the need of every Indian. Jio is fully ready for 5G rollout in the shortest period of time because of its nationwide fibre presence, all-IP network with no legacy infrastructure, indigenous 5G stack and strong global partnerships across the technology ecosystem.

**Shri Akash M Ambani, Chairman, Reliance Jio Infocomm said:**

“We have always believed that India will become a leading economic power in the world by adopting the power of breakthrough technologies. This was the vision and conviction that gave birth to Jio. The speed, scale and societal impact of Jio’s 4G rollout is unmatched anywhere in the world. Now, with a bigger ambition and stronger resolve, Jio is set to lead India’s march into the 5G era.

We will celebrate ‘Azadi ka Amrit Mahotsav’ with a pan India 5G rollout. Jio is committed to offering world-class, affordable 5G and 5G-enabled services. We will provide services, platforms and solutions that will accelerate India’s digital revolution, especially in crucial sectors like Education, Healthcare, Agriculture, Manufacturing and e-Governance and make another proud contribution to Honourable Prime Minister’s DIGITAL INDIA MISSION.”

KEY HIGHLIGHTS OF JIO’S SPECTRUM ACQUISITION

Circle wise details of spectrum acquired are provided in the following table:

Circle	700 MHz (paired)	800 MHz (paired)	1800 MHz (paired)	3300 MHz (unpaired)	26 GHz (unpaired)
Andhra Pradesh	10	-	-	100	1,000
Assam	10	5	-	100	1,000
Bihar	10	-	-	100	1,000
Delhi	10	-	-	100	1,000
Gujarat	10	-	10	100	1,000
Haryana	10	-	-	100	1,000
Himachal Pradesh	10	-	-	130	1,000
Jammu & Kashmir	10	5	-	130	1,000
Karnataka	10	-	-	130	1,000
Kerala	10	-	-	130	1,000
Kolkata	10	-	-	100	1,000
Madhya Pradesh	10	-	10	130	1,000
Maharashtra	10	-	10	100	1,000
Mumbai	10	-	-	100	1,000
North-East	10	5	-	130	1,000
Odisha	10	-	10	100	1,000
Punjab	10	-	-	100	1,000
Rajasthan	10	-	10	130	1,000
Tamil Nadu	10	-	-	100	1,000
Uttar Pradesh (East)	10	-	10	100	1,000
Uttar Pradesh (West)	10	5	-	130	1,000
West Bengal	10	-	-	100	1,000
Total	220	20	60	2,440	22,000



Cost

Total cost of acquiring the right to use the above technology agnostic spectrum for a period of 20 years is Rs. 88,078 crore. As per terms of the spectrum auction, the spectrum payments have to be made over 20 equated annual instalments, with interest computed at 7.2% per annum. Annual payment amount is summarised below:

(amount in Rs. crore)

Frequency Band	Total Annual Payment
700 MHz	3,512
800 MHz	94
1800 MHz	628
3300 MHz	3,017
26 GHz	625
Total	7,877

The above amounts are provisional, subject to DOT confirmation.

Post-auction spectrum footprint:

1. Jio has acquired a unique combination of low-band, mid-band and mmWave spectrum, which coupled with our deep fibre network and indigenous technology platforms, will enable us to provide 5G Everywhere and 5G For All (consumers and enterprises).
2. With its unmatched 700 MHz spectrum footprint, Jio will be the only operator providing pan-India True 5G services with faster speeds, lower latency and massive connectivity.
3. Through this acquisition, Jio's total owned spectrum footprint has increased significantly to 26,772 MHz (uplink + downlink), which is the highest in India:
 - a. **Sub-GHz:** Jio has the highest amount of sub-GHz spectrum with at least 2X10 MHz contiguous spectrum in both 700 MHz and 800 MHz bands across each of the 22 circles.
 - b. **Mid-band:** Jio is the only operator which has at least 2X10 MHz in 1800 MHz band (with 2X20 MHz in six key circles), 40 MHz in 2300 MHz band and 100 MHz in 3300 MHz band across all the 22 circles.
 - c. **mmWave:** In addition, Jio also has right to use 1,000 MHz in the millimetre wave band (26 GHz) in each of the 22 circles which will be crucial to enable enterprise use cases as well as provide high-quality streaming services.



The enhanced network capacity would address the rapidly growing data demand on Jio network which already carries one of the highest wireless data traffic in the world. Jio's extensive fibre-based offering, now supplemented by wireless home offering, will catapult India to leadership in home broadband services in the same way that Jio took India to global leadership in mobility services.

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 with 4G LTE technology. The network is 5G ready with no legacy infrastructure and indigenous 5G stack. 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 on to 6G and beyond.

Jio has brought transformational changes in the Indian digital services space to enable the vision of Digital India for 1.3 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.

For further information, please contact:

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