

India s Communications Engineering Department installs 5G base stations





Overview

How many 5G base stations are there in India?

India had 469,000 5G base stations at the end of February, according to the latest available figures from the country's Ministry of Communications. The ministry said the number of active 5G subscribers in the country surpassed 250 million in the period – in less than two and a half years since 5G was commercially launched.

Does India have 5G?

The Indian government has reckons 5G coverage now extends to all states and 99.6 percent of districts nationwide. India had 469,000 5G base stations at the end of February, according to the latest available figures from the country's Ministry of Communications.

Which telcos are launching 5G services in India?

Private telcos Reliance Jio and Bharti Airtel have completed the pan-India deployments of their fifth-generation (5G)-driven services, and have launched fixed wireless access (FWA) as a use case. Third-largest telco Vodafone Idea (Vi), too, is gearing up to commercially launch its 5G services in the coming months.

How many 5G sites will Vodafone Idea deploy in India?

Vodafone Idea plans to deploy 10,000 5G sites across 17 service areas in the current fiscal year -ending March 31, and an additional 12,000 in fiscal 2026. Vodafone Idea said it will continue with the deployment of 5G technology in India in a phased manner. The carrier had been carrying out 5G trials in various telecom circles across the country.

Is Bharat Sanchar Nigam launching 5G in Delhi?

Also, state-run telecom operator Bharat Sanchar Nigam Limited (BSNL) previously confirmed it has received interest from three companies for



deploying its 5G Standalone (SA) network in Delhi, covering 1,876 sites across the national capital. BSNL first announced the tender in November 2024 to kickstart 5G operations in Delhi.

Where is 5G available in 2022?

Since its launch in October 2022, 5G services have been rolled out in all States/ UTs across the country and presently it is available in 99.6% of the districts in the country.



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The implementation of 5G technologies is associated with a number of difficulties, including the cost of upgrading the infrastructure of mobile operators. Therefore the introduction of different ...



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