



# India Power Communication 5G Base Station Project

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Which state has the most 5G base stations in India?

According to official data, Uttar Pradesh leads in 5G expansion, with 8,451 villages equipped with base stations. It is followed by Maharashtra (6,910 villages), Rajasthan (5,393 villages), Bihar (4,601 villages), and West Bengal (4,521 villages), highlighting strong regional adoption.

How many 5G stations are there in India?

Momentum remains steady - Monthly expansions above 4,000 since March show consistent operator drive toward nationwide 5G coverage. India continued to expand its 5G footprint in September 2025, deploying over 6,400 new 5G base transceiver stations (BTS), according to data from the Department of Telecommunications (DoT).

How many 5G Base Transceiver Stations have been installed in India?

Further more than 4.6 lakh 5G Base Transceiver Stations (BTSs) have been installed in the country. The Government has taken several initiatives for proliferation of 5G services, which, inter alia, include the following: Assignment of sufficient spectrum for mobile services through auction.

Which state is leading in 5G expansion?

The government noted that further network expansion will depend on the techno-commercial considerations of telecom companies. According to official data, Uttar Pradesh leads in 5G expansion, with 8,451 villages equipped with base stations.

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As on 28.02.2025, 4.69 lakhs 5G Base Transceiver Stations (BTSs) have been installed by the Telecom Service Providers (TSPs) across the country which is one of the ...

Figures from India's Ministry of Communications pegged the country's 5G base station count at 469,000 at end-February, with active subscribers reaching more than 250 ...

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From the expansion of 5G services to the launch of new policies aimed at enhancing telecom infrastructure and user experience, DoT's efforts have been instrumental in ...

India installed over 4,100 new 5G base transceiver stations (BTS) in October 2025, marking a slowdown from the more than 6,400 sites added earlier in September.

5G Spectrum 2.3. As per ITU[4], 5G will use additional spectrum predominately in the echnologies. The additional spectrum and greater capacity will enable more users, more data, ...

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Indian Government officials have provided details of their successful effort to strengthen the nation's Digital Infrastructure, as evidenced by the over 500,000 5G Base ...

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