

Communications Authority of India Base Station



Overview

TRAI has asked operators to submit details such as site location, type of site (Macro/Micro/IBS/Other), technology (2G/3G/4G/5G), radiating frequency, type of backhaul connectivity (Fibre/Wireless/Others), Date of Commissioning of the site, etc., in a revised format as it looks to improve. Shri Anil Kumar Lahoti, Chairman, Telecom Regulatory Authority of India (TRAI) is an officer of the Indian Railway Service of Engineers from the 1984 batch. He had superannuated as Chairman & CEO, Railway Board on 31st August 2023 after a career spanning about 37 years Indian Railway. The Indian telecom industry has grown from a tele-density of 3. Electromagnetic fields are present everywhere in our environment - the earth, sun and ionosphere are all natural sources of EMF. Wireless systems use a network of radio base stations to provide service for mobile phones and other wireless. TRAI has directed service providers to submit detailed information about Base Stations to improve quality of service and protect consumer interests. 48 lakh 5G base stations deployed in India, about 3.

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Telecom Regulatory Authority of India issues directions to Access

The Telecom Regulatory Authority of India (TRAI) has issued directions dated 26th April 2024 regarding submissions of details of base stations by the Access Service Providers.

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TRAI revises format for submission of details of base stations

The Telecom Regulatory Authority of India (TRAI) has issued directions today to all access service providers for the submission of granular details of Base Stations, strengthening the ...



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TRAI mandates upgraded reporting standards for base stations to ...

TRAI has directed service providers to submit detailed information about Base Stations to improve quality of service and protect consumer interests. The new reporting format includes data ...

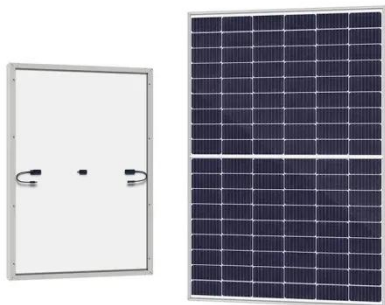


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3.03 lakh 5G base stations fiberised till June-end: MoS Communications

NEW DELHI: Of the 4.48 lakh 5G base stations deployed in India, about 3.03 lakh have been fiberised as of J, according to data furnished by Pemmasani Chandra Sekhar, ...

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Satellite Earth Station Gateways: TRAI's Key Recommendations

The Telecom Regulatory Authority of India has recommended that there is a need for a satellite earth station gateway authorisation under the Telecommunication Act 2023.

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Home Page , Tarang Sanchar

Base stations and Health Wireless systems use a network of radio base stations to provide service for mobile phones and other wireless devices. Click to Read more..

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A Journey for EMF

The portal has the complete collated

technical details of all base transceiver stations (BTSs) spread across the country of all technologies (2G, 3G, 4G etc.) and of all Telecom Service Providers (TSPs).



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Home , Telecom Regulatory Authority of India , Government of India

Official website of the Telecom Regulatory Authority of India (TRAI) providing information on telecom regulations, consumer protection, policies, and public consultations.



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TRAI asks telcos to furnish details on the base station to improve drop

In a bid to bring in more transparency, TRAI has asked telecom operators to give details about active base stations and those which are decommissioned.

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