
Abuja Communication Tower Base Station Project

The rapid growth of the Global System for Mobile Communication (GSM) in Nigeria has led to a significant increase in the number of telecommunication base stations ...

The Nigerian Communications Commission (NCC) has announced that the ongoing epileptic network service in Abuja, which is majorly affecting MTN and Airtel subscribers is ...

Nigeria's telecoms regulator, the Nigerian Communications Commission (NCC), has moved swiftly to address the quality of service (QoS) challenges currently affecting mobile ...

The NCC has blamed diesel supply disruptions for poor telecom services in Abuja, affecting MTN and Airtel base stations. Here's what happened and what's next.

Self-Support Towers Self-support towers offer the most possibilities compared to other types of telecom towers and are ...

Public interest and concerns about the probable health and environmental risks associated with the building, in the same vicinity, of ...

Nigeria has announced plans to build 7,000 telecom towers across rural areas to bridge the country's connectivity gap. The ...

In the last five years, a total of 53,460 base transceiver stations (BTS) have been deployed in Nigeria. For effective coverage and capacity, Nigeria needs at least 70,000 to ...

ENVIRONMENTAL IMPACT OF TELECOMMUNICATION STATION MAST IN ABUJA A base station is a wireless telephone exchange, designed to provide local connections

BY LATEEF AREMU Public interest and concerns about the probable health and environmental risks associated with the building, in the same vicinity, of duplicate Base ...

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