

Nigeria communication project to build base stations

The Nigerian Communications Commission (NCC), has disclosed that third generation (3G) and fourth generation (4G) base transceiver stations (BTS) deployment in Nigeria has ...

As part of the effort to boost connectivity in the country, especially in rural areas, the Universal Service Provision Fund (USPF) has revealed plans to build an additional 1000 base...

Idris explained that the programme 4,000 towers will be erected in underserved communities to boost public communications. The rollout is expected to significantly improve rural connectivity, stimulate ...

While the courts had yet to make final determination of the lawsuits, coupled with a substantive injunction, it is on record that ATC Nigeria and its business partner, MTN Nigeria, did not ...

The Federal Executive Council on Wednesday approved the deployment of 4,000 telecommunications towers to underserved communities across Nigeria, a move it says will boost ...

Nigeria needs at least seventy thousand to eighty thousand telecommunication base stations to actualize her dream of joining the club of countries working toward making Internet of Things (IoT) a ...

In a bold move to reshape Nigeria's internet infrastructure, Elon Musk's Starlink is constructing ground stations across the country. By building these strategic facilities, Starlink is ...

Universal Service Provision Fund (USPF) has unveiled plans to deploy 1,000 base transceiver stations (BTS) across rural communities in Nigeria by 2030. The initiative, in collaboration with...

MTN Nigeria Communications and ATC Nigeria Wireless Infrastructure can now build more base transceiver stations following a ruling by a Federal High Court in Lagos.

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