



**SolarTech Power Solutions**

# **Niger base station communication tower**



## Overview

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What telecommunications are available in Niger?

Telecommunications in Niger include radio, television, fixed and mobile telephones, and the Internet. Radio stations: 5 AM, 6 FM, and 4 shortwave stations (2001). Radios: [needs update] Television stations: state-run TV station; 3 private TV stations provide a mix of local and foreign programming (2007). Television sets: [needs update].

How will Ericsson Radio 6626 benefit Airtel Niger?

Combining three sectors and two frequencies in a single radio unit, Ericsson's Radio 6626 will enable Airtel Niger to radiate all three sectors in their towers through just one radio unit thereby achieving significant energy reductions and operating expenditure savings.

What are the different types of base stations?

Some basic types of base stations are as follows: Macro-base stations are tall towers ranging from 50 to 200 feet in height, placed at strategic locations to provide maximum coverage in a given area. Those are equipped with large towers and antennas that transmit and receive radio signals from wireless devices.

Who regulates the media in Niger?

The media regulatory body, the National Observatory on Communication, and the Independent Nigerien Media Observatory for Ethics, a voluntary media watchdog organization, help to maintain the media environment in Niger.

How many Internet users are there in Niger?

The United Nations estimated that there were only 0.3 Internet users per 100 Nigeriens in 2006, up from less than 0.1 per 100 in 2000. As a point of reference, the Millennium Development Goal for least developed countries by 2015 is 8.2 Internet users per 100 population.

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