

Construction of a telecommunications tower in South Sudan



Overview

The Minister of Information, Communications, and Postal Services in Western Bahr el Ghazal State at the weekend disclosed that his ministry, in collaboration with telecommunication companies is working to construct 16 network towers in Wau, Jur River, and Raja counties starting. The Minister of Information, Communications, and Postal Services in Western Bahr el Ghazal State at the weekend disclosed that his ministry, in collaboration with telecommunication companies is working to construct 16 network towers in Wau, Jur River, and Raja counties starting. South Sudan is receiving 20 million USD in funding aimed at solarizing telecommunications towers, a project designed to improve connectivity while reducing energy costs. The financing comes from the African Development Bank's (AfDB) Energy Inclusion Facility (EIF) and the Finnish Industrial. In a path to implement the strategic plans for the Rural-connectivity in South Sudan. The Director General of the National Communication Authority, Engineer, Napoleon Adok Gai and the accompanying delegation has formally launched a ground breaking for the construction of the new Communication tower. ++ South Sudan Approves Two New Telecommunication Towers in Jonglei State ++ The South Sudanese government has approved the construction of two new telecommunications towers in Jonglei State, aiming to strengthen communication and enhance security in the region. Our construction expertise allows us to handle project scopes of all sizes whether it's constructing new telecommunications towers, reinforcing or modifying existing towers.

Article Content

South Sudan Approves 2 New Telecom Towers in Jonglei State

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W. Bahr el Ghazal, telecom firms to erect 16 towers

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At least 2 million South Sudanese are expected to benefit from this \$20 million support. This is impact financing in a country with a population of 11 ...

Ministry of ICT & Postal Services-Republic of South Sudan

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South Sudan is receiving 20 million USD in funding aimed at solarizing telecommunications towers, a project designed to improve connectivity while reducing energy costs.

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