

Tanzania Telecommunication Tower Removal Project



Overview

Tanzania Telecommunication Tower Removal Project With the upgrade of existing infrastructure from 2G to 3G and 5G technologies, the project is set to revolu.

Key Takeaways

Tanzania's telecommunication infrastructure projects include tower construction, refurbishment, and dismantling, aimed at improving connectivity and modernizing the network.

Overview of Tower Projects in Tanzania

Tanzania has been actively expanding and modernizing its telecommunication infrastructure. The government, through the Universal Communications Service Access Fund (UCSAF), has been constructing new communication towers to enhance connectivity, particularly in underserved areas. As of March 2025, 430 out of 758 planned towers had been completed, with the project expected to reach completion by May 2025, targeting coverage for approximately eight million Tanzanians. These towers also support improved radio signal reception and public internet access.

Tower Removal and Refurbishment



While the primary focus has been on constructing new towers, companies like Kimsaf Investment Company Limited provide services for telecom site refurbishment, tower erection, strengthening, and dismantling. This includes monopole, guyed, or self-supporting towers, as well as access roads and site improvements . Such services are essential for upgrading older towers, relocating them, or removing obsolete structures to make way for modern infrastructure. These efforts ensure that the telecommunication network remains safe, efficient, and capable of supporting growing digital demands.

Companies Involved

Several Tanzanian companies specialize in telecommunication infrastructure projects:

- Kimsaf Investment Company Limited: Offers tower construction, refurbishment, and dismantling, along with civil works such as road building and drainage systems .
- Tecic Tanzania Limited: Provides end-to-end project management, network rollout, and civil engineering services, including tower installation and maintenance .
- Naselecom: Focuses on telecom and construction services, partnering with clients for long-term project delivery .

Government and Regulatory Oversight

The Tanzania Communications Regulatory Authority (TCRA) oversees telecommunication infrastructure compliance, while UCSAF provides funding and strategic direction for expanding network coverage. The government emphasizes efficiency, transparency, and modernization in managing telecommunication assets, including tower removal or refurbishment when necessary .

Impact and Future Plans

The removal, refurbishment, and construction of towers are part of a broader strategy to bridge the digital divide, improve connectivity, and support digital services across Tanzania. Plans include constructing additional towers beyond the initial 758 to further strengthen the network, enhance public internet access, and support educational initiatives in science and technology . These projects ensure that Tanzania's telecommunication infrastructure keeps pace with technological advancements and growing demand.

Article Content

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The contracts were signed between the Ministry of Information, Communication and Information Technology and five

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President Samia Suluhu Hassan launched 758 new towers and a fiber optic network to improve rural connectivity. The \$48 million

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