

# Does the Democratic Republic of Congo still need to build 5G base stations

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Why is DRC launching a mobile broadband project?

This venture is designed to improve mobile coverage and boost internet access where only 32.3% of the population currently enjoys mobile internet. The project aligns with the DRC's National Digital Plan Horizon 2025, which emphasizes digital accessibility and economic growth.

Why should you choose Vodacom Congo?

Thanks to its policy of corporate social responsibility, Vodacom Congo gives its subscribers access to solutions that contribute to the social and financial inclusion of the Congolese people. For more than 21 years, Vodacom Congo has been a privileged and constant partner in the economic and social development of the DRC.

Will Vodacom & Orange bridging the digital divide in the DRC?

It may encourage other operators to adopt sustainable and inclusive practices. Overall, the Vodacom and Orange JV could be a definitive step toward bridging the digital divide in the DRC and beyond. In a strategic move to bolster mobile network coverage, Vodacom and Orange have established a joint venture focused on the DRC.

How will solar-powered mobile base stations help rural communities?

This collaboration will center on constructing solar-powered mobile base stations in rural regions, expanding connectivity for millions who remain underserved. Primarily, the initiative aims to support mobile and financial services, potentially benefiting up to 19 million people.

Currently, the DRC still suffers from a profound connectivity gap. For public administration and education services to be adopted at scale, they must first be available on existing 3G/4G ...

This collaboration will center on constructing solar-powered mobile base stations in rural regions, expanding connectivity for millions ...

Vodacom Congo revealed it has began testing 5G technology but its strategy remains rooted to deploying 4G base stations to expand coverage, reported IT Web Africa.

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The joint venture will involve the construction, ownership, and operation of solar-powered mobile base

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The Democratic Republic of Congo, renamed Fatshimetrie, has launched the first 5G network in Central Africa. This technological advancement offers opportunities for ...

Through this collaboration, the companies will build, own, and manage solar-powered mobile base stations in underserved areas of the Democratic Republic of Congo (DRC).

The joint venture will involve the construction, ownership, and operation of solar-powered mobile base stations with the aim of extending network coverage to underserved ...

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