

Distribution of 5G base stations in Zimbabwe Industrial Park

While this technology can drive digital transformation, it is unclear whether it will be targeted at bridging Zimbabwe's existing connectivity gaps. If similar models are applied in ...

Econet added 66 new 5G sites in Q2 2025, while NetOne focused on LTE with 224 upgrades. Here's what the expansion means for Zimbabwean users.

The second quarter of 2025 marked a decisive moment in Zimbabwe's connectivity journey, with the nation recording a total of 469 new base station deployments across 2G, 3G, LTE, ...

As demands for data usage grows for industrial, Zimbabwe's largest mobile network commissions more than 30 of 5G network sites.

The number of 3G base stations saw a modest increase, and LTE deployments continued to expand, reflecting the sustained demand for high-speed mobile broadband. Most notably, the first ...

NetOne, Zimbabwe's telecom giant, has officially launched its 5G base stations. These aim to deliver lightning-fast Internet speeds and meet the country's growing demand for reliable, high ...

While 5G base stations are growing rapidly, the report highlights that operators are still prioritising the addition of more 4G towers, which is wise. This suggests that 5G coverage remains largely ...

Meanwhile, the deployment of 20 additional 5G base stations has already demonstrated speeds of up to 1.1Gbps, offering users a glimpse of the high-speed connectivity they can expect as ...

According to the Postal and Telecommunications Regulatory Authority of Zimbabwe (POTRAZ), the growth in 5G infrastructure is expected to enhance connectivity, quality of service, ...

Econet commissioned 77 new base stations, modernised 546 radio access sites, and upgraded 365 microwave links. In a bold step to extend broadband access, 60 5G sites were ...



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