

PDEOZE PowerContainer

Saudi Arabia Huijue Communication 5G base station



Overview

What are 5G applications in Saudi Arabia?

“Notable 5G applications that could benefit enterprises in Saudi Arabia include centralised surveillance monitoring, production process analytics and equipment maintenance, smart metering, smart parking, vehicle trackers, and smart agriculture applications,” Okeleke says.

How will 5G impact Saudi Arabia?

5G has the potential to accelerate the transformation of Saudi Arabia’s most lucrative industries and fueling the growth of emerging technologies like IoT, AI, and cloud and edge computing.

Will 5G drive innovation in Saudi Arabia?

5G not only offers important breakthroughs for Saudi Arabia’s most profitable industries, including gas and oil, logistics, and services, but has the potential to drive innovation through IoT-powered smart cities.

Will Saudi Arabia's 5G investments pay off?

Saudi Arabia’s ambitious investments in 5G and its digital economy are beginning to pay off.

How will 5G impact public services?

“5G will be central to the functioning of these cities and the delivery of public services across the country by enabling large-scale IoT deployments for increased productivity and efficiency in key sectors, such as transportation, utilities, healthcare, and other critical public services sectors,” Okeleke says.

What is a 5G standalone network?

For example, Okeleke says, Zain KSA recently announced the rollout of a 5G Standalone (SA) network, which can provide additional capacity and deliver

much lower latency for key enterprise use cases, such as industrial IoT, and augmented and virtual reality.

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