

Riyadh, Saudi Arabia - Nokia today announced that ACES-NH successfully deployed Saudi Arabia's first-ever 25G PON-based neutral host network, marking a significant milestone in the...

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Nokia has announced that ACES-NH successfully deployed Saudi Arabia's first 25G PON neutral host network.

Saudi Arabia has deployed its first 25G PON network as part of a collaborative effort between ACES-NH and Nokia. The network will enhance connectivity across the Kingdom while ...

The aim of this document is to give the specifications for the active GPON equipment (OLTs and ONTs) for the deployment of an FTTx network in Kingdom of Saudi Arabia.

“Together with Nokia, we are proud to deliver Saudi Arabia's first 25G PON-based neutral host network.

Nokia and ACES-NH have successfully deployed Saudi Arabia's first 25G PON-based neutral host fiber network, enhancing broadband connectivity and supporting multiple service providers.

Nokia announced that ACES-NH successfully deployed Saudi Arabia's first-ever 25G PON-based neutral host network, marking a significant milestone in the country's fiber evolution.

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