

According to the latest data from TeleGeography's GlobalComms Database Service, as of March 2023, 18 countries in the Middle East and Africa (MEA) region are served by commercial 5G services. This ...

Use the interactive map below to select a country and view available mobile network operators (MNOs), along with their coverage areas. GSMA Intelligence collects and verifies mobile network coverage data submitted ...

This report is an overview of 5G developments across the Middle East & Africa. The report contains historical and forecast data extracted from Omdia's databases.

Scrutinize in-depth Middle East & Africa market trends and outlook coupled with the factors driving the Middle East & Africa 5G base station market, as well as those hindering it.

CellMapper is a crowd-sourced cellular tower and coverage mapping service.

OpenCelliD is the largest Open Database of Cell Towers & their locations. You can geolocate IoT & Mobile devices without GPS, explore Mobile Operator coverage and more!

The SCIM will enable UAE public telecommunication consumers to obtain coverage information of specific services on a specific location on the map, such as cellular coverage (2G, 3G, 4G, 5G) and fiber ...

Promote Green 5G Initiatives by supporting service providers in adopting energy-efficient technologies (such as green 5G base stations) by offering green energy subsidies or carbon tax exemptions for companies ...

Today, the spectrum database celebrates its 10-year anniversary. Thanks to all our users for growing the database to an industry-standard level. These organisations use our spectrum data in their publications. ...

These data can be visualized by applying filters by technology (no coverage, 2G, 3G, 4G, 4G+, 5G) over a configurable period (only the last 2 months for example). It's a great tool to track the deployment of new ...

Web: <https://inalaaccelerator.co.za>