

How did the Comoros project address telecoms?

The Comoros project addressed telecoms from several angles. The World Bank and IFC advised the government on liberalizing the sector, including by supporting development of the 2014 Communications Act.

Did Comoros get a second telecom license?

Instead, in 2015, with World Bank support, the Comoros' telecoms regulator (ANRTIC) held an international tender for a second telecoms license. This attracted African bidders Telecom Malagasy S.A. and Mauritius Telecom, and international firms, including France's SFR.

Does Comoros have a telecom monopoly?

In 2013, Comoros was one of the few countries worldwide with a telecoms monopoly. The state-owned enterprise, Comores Té lé coms, charged customers a high price but provided poor services. Consequently, only 40 percent of the country's 800,000 people had mobile service, and less than 1 percent had broadband internet.

What did the Union of the Comoros do?

The Union of the Comoros, an archipelago off Africa's east coast with high levels of poverty, sought to improve communications, trade, and economic opportunities by expanding mobile communications and internet services.

What has Telma Comores done?

This has included advising on legal and regulatory reforms, the privatization of Comores Télécoms, and an international tender for a second telecoms license; co-financing an undersea cable; stimulating demand by subsidizing internet connectivity; and lending Telma Comores EUR13 million so that the company can expand its network nationwide.

Why did IFC loan Telma Comores EUR13 million?

The company launched its operations in 2016, and within a year had gained a quarter of the telecoms market. So that Telma Comores can extend its network nationwide, in January 2019, IFC loaned the company EUR13 million to support its expansion program.

As part of the agreement, IFC will provide EUR25 million in new financing to Yas Comoros to accelerate the rollout of telecom infrastructure, enhance network quality, and ...

TOKYO, Feb 20, 2024 - (JCN Newswire) - NTT DOCOMO, INC. and the leading South Korean telecommunications operator SK Telecom (SKT) today announced the joint release of a white ...



By the end of 2016, it had rolled out 50 base stations in the capital Moroni and across the country (all of which are LTE-enabled), providing coverage to more than 60 per cent of the population.

The investment will enable Yas Comoros to expand both mobile and fixed broadband coverage across the Comorian islands, while enhancing inter-island connectivity -- ...

The project has been developed by Qatar University and Politecnico di Torino, under the supervision of prof. Mazen Hasna and prof. Daniele Trinchero, with a major participation of ...

This report provides the most comprehensive data set in terms of market positioning and revenue development for Comores Telecom in the mobile, internet et telephony markets. Furthermore, ...

Based on the information available, here"s a profile of the active infrastructure-based Mobile Network Operators (MNOs) in the Union of the Comoros: 1. Yas Comoros ...

There is currently no SOC / UNDSS radio room in the Comoros. A radio base is installed at the UNDSS office in Moroni and can be used when needed.

With support from the World Bank Group, the government liberalized the telecommunications sector, held an international tender, and awarded a second telecoms license. Through ...

This blog looks at mobile network operators (MNOs), virtual operators (MVNOs), internet service providers (ISPs) and other SPs across the world.

The creation of the SPV, Comores Cables (CC), was identified as a means of securing funding from existing and future private operators, channeling contributions to the Comoros portion of ...

Comores Telecom, under the Huri brand, is the incumbent mobile services provider operating in Comores. Comores Telecom, often shortened to ComTel, is a partially state owned enterprise ...

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A new, joint white paper reviews the future prospects of vRAN base station equipment for use by telecommunications operators Japanese operator NTT Docomo and ...

Axian Telecom is an investment holding company primarily in entities operating in the telecommunications services, ICT infrastructure and mobile money services across Africa ...

Base station, also known as BTS (Base Transceiver Station), is a key device in wireless communication



systems such as GSM. Equipped with an electromagnetic wave ...

For many years, Comoros" insular landscape led to island gaps in connectivity, with limited inter-island links and reliance on expensive satellite connections for external ...

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Indonesian operator Telkomsel, the mobile arm of Telkom Indonesia, has announced further progress with delivering connectivity to disadvantaged areas of the country.

SK Telecom Co. announced on Wednesday that it had published a technical white paper on 6G common requirements and 5G base station power-saving measures, jointly with ...

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Korea"s three major telecom operators have focused on building 5G sub-6GHz (3.5GHz) base stations and have gradually abandoned using the 5G 28GHz millimeter-wave ...

In traditional cellular networks, the capacity of downlink channels is limited by inter-cell interference (ICI). Basestation cooperation is a promising technique which yields large ...

China Telecom and China Unicom, two of China's three leading telecom operators, and two of its four 5G licensees, will jointly cover parts of the country with one shared 5G radio ...



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