

Mauritania Telecom Fiber Optic Cable Connection



Overview

Mauritania launched the coastal installation of its second submarine cable, with full deployment scheduled for August 2026 and service expected in January 2027. The cable will deliver an initial capacity of 200 Gbps, scalable to 12 Tbps, linking the country to Europe and South America. Internet. Mohamed Abdallahi Ould Louly, the Mauritanian Minister of Digital Transformation, Innovation, and Administrative Modernization, announced that his department plans to install 2,300 kilometers of fiber optic cable across the country. The plan, unveiled at the launch of a fiber optic training program, aims to connect all wilayas and moughatas to fiber. The West Africa Regional Communications Infrastructure Program (WARCIP) Project helped to increase the geographical reach of broadband networks and reduce the costs of communications services in Mauritania. The deployment of approximately 1,700 kilometers (km) of fiber optic cable enabled. The project includes construction of inter-urban fibre optic backbone links in the North, South and South-East of Mauritania, with international links to Mali. The deployment of the network is divided into 4 main segments which have a total estimated length of 1 660 km.



Article Content

Mauritania: ZTE completed construction of Mauritania's national fiber ...

ZTE Corporation, a provider of telecommunications technology solutions for businesses and consumers, announces the completion of the Mauritania national fiber optic network entrusted to

Mauritania: 2,300 km of Fiber Optic Cable to Boost the Digital Sector

The program aims to connect all wilayas and moughatas (administrative divisions) to fiber optic networks. This initiative is part of the Mauritanian government's 2022-2025 Digital Agenda,

MAURITANIA SUBMARINE CABLE CONNECTION

The EIB planned loan of up to EUR 8.0 million will finance through Mauripost the 35% participation (equity and other shareholder contributions) of the State of Mauritania into International

Mauritania Expands Internet Capacity with New Undersea Cable

Mauritania has advanced the deployment of its second international fiber-optic submarine cable. On May 4, authorities installed the coastal section of the infrastructure. They scheduled the

Mauritania trusts EllaLink for its new international

DUBLIN and NOUAKCHOTT, Mauritania, July 29, 2025 (GLOBE NEWSWIRE) -- EllaLink, the owner of a high-capacity optic-fibre submarine

MAURITANIA COVID-19 RESILIENCE SUBMARINE CABLE

The project concerns the deployment of a second international connection for Mauritania, which will consist of a new submarine cable, including the wet plant, terrestrial segment and cable

Mauritania's Internet Revolution: What You Need to

On land, the fiber backbone now links major cities and neighboring countries, with support from partners like the UAE, France, and the UN

Internet cable to connect Morocco and Mauritania through Sahara

The Mauritanian government plans to launch an internet cable crossing the Moroccan Sahara to strengthen the internet connection in the country. Mauritania has been using the "African

Construction of a Datacenter in Nouakchott, Mauritania | EEAS

The project is part of the West African Regional Communications Infrastructure Program (WARCIP), co-financed with the World Bank, which covers the construction of interurban fiber-optic

TERRESTRIAL TELECOM CABLE PROJECT

Construction of inter-urban fibre optic backbone links in the North-East, South and South-East of Mauritania, with international connection point near the borders of Senegal and Mali.

Mauritania seeks an international partner to connect to second subsea cable

The government of the Islamic Republic of Mauritania is looking for an international partner to connect the country to a second fiber optic submarine cable. To this end, the Ministry of Digital

Mauritania Connects to Europe with High-Capacity

EllaLink, the owner of a high-capacity, optic-fiber submarine cable directly connecting Europe and Latin America, and the Ministère de la

Extending the Reach and Reducing the Costs of

The deployment of approximately 1, 700 kilometers (km) of fiber optic cable enabled Mauritania to establish the necessary backbone for quality mobile

Mauritania's Internet Revolution: What You Need to

Fixed-Line Internet and Fiber-to-the-Home Fixed broadband in Mauritania is extremely limited, almost negligible compared to mobile. Only

New subsea cable will connect Mauritania to Spain

The project includes the construction of a cable landing station in Nouadhibou, the second largest city of Mauritania, and a more than 500 kilometre branch connected to EllaLink's existing

Mauritania, EllaLink Sign Deal for International Subsea

Mauritania is set to establish a second international subsea fiber optic cable connection through an agreement signed between the country's Ministry of

Mauritania Announces 2,300 Km Fiber Expansion Plan

Mauritania plans to install an additional 2,300 kilometers of optic fiber cable nationwide, Minister of Digital Transformation Mohamed Abdallahi Ould Louly

Mauritania trusts EllaLink for its new international submarine cable ...

DUBLIN and NOUAKCHOTT, Mauritania, July 29, 2025 (GLOBE NEWSWIRE) -- EllaLink, the owner of a high-capacity optic-fibre submarine cable directly connecting Europe and

ZTE completes construction of national optical fiber network in Mauritania

Chinese tech company ZTE Corporation announced it has completed the construction of Mauritania's national optical fiber network, ongoing since 2018. The 1,760-km broadband telecom infrastructure is

Mauritania strengthens its connectivity with a second submarine cable ...

The call for tenders for the connection of Mauritania to a second submarine fiber optic cable was launched in August 2023. The companies Sonatel, Mauritania Submarine Link Consortium

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Telecommunications in Mauritania — Grokipedia

Mauritania's international connectivity relies heavily on undersea fiber-optic cables to link the country to global networks, addressing its geographic isolation in West Africa.

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