



Cuba Fiber Optic Communication Cable Blowing

Since the early hours of the morning, Cubans began reporting the telecoms breakdown on social media across the country. "You can hardly get on the internet and your phone is constantly ...

The cable's deployment began on December 8, 2022, from the tricontinental port in Cienfuegos, Cuba. The cable is named after the nearby Arimao River that flows close to the city of Cienfuegos.

Discover the role of fiber optic cables in critical infrastructure, their susceptibility to sabotage, and the impact of their damage on communication and power systems.

In 2022, the U.S. Department ...

In November 2022, the US Department of Justice recommended that the Federal Communications Commission deny a 2018 request from ARCOS-1 and SurNet to extend a fiber-optic cable to Cuba, ...

Despite the relatively short geographical distance, a direct cable connection between the United States and Cuba remains unrealized. Political complexities have consistently thwarted ...

In his article published on May 30, 2024, Ernesto Eimil Reigosa investigates the status of the ARIMAO undersea cable, a telecommunications project that promised significant improvements in...

In 2022, the U.S. Department of Justice advised against granting Cuba access to the ARCOS-1 cable, citing national security concerns. Officials feared the Cuban government could use ...

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Internet traffic in Cuba has increased considerably, especially through mobile devices, but she warned that despite this growth, it is necessary to continue to invest in other infrastructures ...

ETECSA Executive President Tania Velázquez said on Friday that the activation of the Arimao submarine cable made it possible to expand connection capacities and diversify Internet ...

In December 2022, the Cuban government announced the installation of an undersea fiber optic cable that was supposed to improve the broadband connection for Cubans.



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