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On orders from the ruling Taliban, Afghanistan's telecommunications authorities have capped fiber optic internet access. It is unclear how long telephone and cellular networks will be...

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Afghanistan's Fiber optical network is owned by government. Currently it is connected with 24 provinces and its active length is 4000/km. 101 million USD has been invested on this fiber optical network. In ...

Scope: Deployment of a 1,200-km fiber optic backbone network integrating aerial, underground, and submarine routes to enhance national ...

According to the International Telecommunication Union (2024), Afghanistan has a total of 5,078 kilometres of optical fibre spanning 91 cables that are in operation as of 2024, while 4,116 kilometres ...

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Afghanistan's internet infrastructure is uniquely vulnerable. The country relies heavily on fiber optic cables that transit through neighboring nations - primarily Pakistan and Iran - to connect ...

The Taliban have blocked fiber optic cable in several provinces. Mobile service is still active. Media outlets and companies are warning of serious consequences for Afghanistan.

The Ministry of Communications and Information Technology has announced the approval of a project to lay 488 kilometers of fiber optic cable across Afghanistan.

The first, known as the Silk Road Optical Fiber Cable System, was entered into between China, the Kyrgyz Republic, Tajikistan, and Afghanistan.

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