

Subsea cables are fiber-optic or electrical cables laid on the sea floor to transmit data and power. They carry around 99% of the world's internet traffic.

TIC said it plans to install an additional 14,000km of fibre-optic network in the next two months, increasing the total length of its infrastructure to 84,000km.

Iran's state-affiliated Tasnim News Agency has published a detailed map of undersea internet cables running through the Strait of Hormuz, framing the waterway's fiber-optic infrastructure ...

Tehran, IRNA - The Iranian minister of communications and information technology has announced that a national optical fiber project is being implemented on the Abu Musa island in the ...

WANA (Aug 09) - The CEO of the Telecommunication Company of Iran (TCI) has announced the launch of a national fiber optic mega project that will replace all copper cables in the country within ...

Iran has increased its fiber optic network, boosting digital infrastructure while maintaining strict internet censorship. The expansion raises concerns about state control and limited access for ...

In a ceremony on Monday telecoms minister Issa Zarepour ordered the launch of 500,000 new fixed broadband connections in two major cities: Mashhad in the east and Qom in ...

Similarly, the first trans-Pacific fiber-optic cable is said to have entered service in 1991. A 17,000-mile-long Flag Telecom cable connecting Europe with North Africa, the Middle East, ...

Iran hopes it can significantly boost the quality and speed of its fixed internet services through the expansion of the optic fiber network, which is technically known as the...

In the recent years, the so-called "Fourth Operator" also known as Iranian Net took over Iran's fiber optic network project but despite the pressures from the Ministry of Communications, the company hasn't ...

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