

# Vietnam Telecom Main Fiber Optic Cable Failure

This is the first incident to appear after a series of problems faced by four Vietnamese undersea cable routes from November 2022 to January this year, posing a serious challenge for ...

The situation peaked in late February 2023, when all five undersea fiber optic cables connecting Vietnam to the international network simultaneously experienced malfunctions, severely ...

Problems affecting the APG and AAE-1 submarine fiber optic cables, which have slowed Internet speed in Vietnam for months, have been fixed. An Internet service provider (ISP) in Vietnam ...

The failure of the three cable systems has seriously affected the speed of Viet Nam's international internet connections, with internet users having found it difficult to access websites and ...

General Director of FPT Telecom Nguyen Van Khoa told Tuoi Tre that there are many reasons behind the numerous breakages of the undersea cable network, including weather, marine ...

Three out of Vietnam's five active international undersea internet cables are down, state media said over the weekend, the second major round of outages in the country in just over a year.

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Three out of five undersea cables connecting Vietnam with the world encountered problems as of June 15, slowing down the internet speed across the country, according to local ...

With an increase demands of international Internet connections in Vietnam by 30 percent a year on average, it is obvious that the telecoms infrastructure of the nation cannot fully satisfy all ...

On the morning of February 21st, an Internet service provider in Vietnam disclosed that SMW3 experienced a cable fault, occurring at section S2.7 towards Singapore, while the remaining four ...

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