Out of Indonesia Mobile Fiber Optic Cable Interruption



Overview

Jayapura, Papua (ANTARA) – Indonesia's Telkomsel announced on Saturday that a double shunt fault has disrupted broadband services in parts of Papua following damage to a section of the Sulawesi-Maluku-Papua undersea cable system between Sorong and Merauke. Fiber-To-The-Home (FTTH) technology promises a revolution in internet connectivity, offering super-fast speeds and unmatched reliability. Two major issues frequent last-mile disruptions and power outages often impede widespread. This graph shows additional details related to IODA's Active Probing measurements, including Round-Trip Time (RTT) Latency and the percentage of IODA's probe packets that did not get a response. Telkomsel dominates Indonesia's mobile market with about 45% of subscribers (roughly 153 million) in 2024, and IndiHome now accounts for roughly 75% of fixed broadband after the integration. IndiHome fiber-to-the-home footprint has passed 38 million homes, with at least around 10 million connected. This trend is exemplified by XL Axiata's acquisition of Link Net, a major Indonesian fixed broadband player (initially owned by First Media, a subsidiary controlled by the Lippo Group and has been invested by a global PE, CVC), and the recent merger of Telkom's subsidiaries – IndiHome (a fixed. The deaths of four fiber broadband technicians within a short span of time—three in Cibinong, Bogor, and one in Siantar—due to electrocution are not mere incidents, but rather evidence of systemic failure in ensuring worker safety in Indonesia's telecommunications industry. Such cases have been. In 2025, we observed over 180 Internet disruptions spurred by a variety of causes – some were brief and partial, while others were complete outages lasting for days.

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The severed fiber optic cables owned by PT Moratelindo and PT Ketrosden Triasmitra was located in Toboali waters, South Bangka regency, said the companies in their official statement

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