

Vanuatu communication drop cable



Overview

A 3-magnitude earthquake in late 2024 severed Vanuatu's sole international submarine cable, the Interchange Cable Network (ICN1), causing a nationwide internet outage. At its 29th Ordinary Meeting, the Council of Ministers (COM) approved several key recommendations from a Working Group leading a major review of previous COM decisions regarding the country's second submarine cable and other digital infrastructure projects, including the establishment of new data. A 7. The ICN1 is a 1,280 Gbit/s submarine fiber cable connecting Port Vila to Suva, Fiji, and its 2014 launch expanded national. Vanuatu is set to enhance its global connectivity with the installation of a second 411-kilometer Tamtam submarine data cable. Interchange announced the upgrade last year, however the project was delayed due to the earthquake in December. Not only will the Tamtam cable deliver more reliable phone and internet connection, it will also double as an early warning system for tsunamis and earthquakes.



Article Content

Vanuatu Illustrates Risks of Thin Subsea Cable Infrastructure

Geostationary (GEO) satellites, used historically for island communications before any cable, have reduced bandwidth and high operational costs, so are typically reserved for critical

ASN and OMS announce entry into force of the Tamtam cable

ASN and OMS are pleased to announce that the Tamtam Cable contract with Prima Ltd (Vanuatu) has officially entered into force as of 16 December 2025. The system's Ready for Service

Alcatel Arrives in Vanuatu for Subsea Cable Upgrade -

Subsea cable owner Interchange Limited (ICL) has welcomed the Alcatel Submarine Network (ASN) team from France this week as they begin the

Vanuatu - Weather and Climate Services

Country: Vanuatu Sector: Communication Infrastructure The Asian Development Bank (ADB) assisted TAMTAM Submarine Cable Project, which involved the design, deployment, and commissioning of a

"Official Launch of "Tamtam" Submarine Cable Links

The Government of New Caledonia has welcomed the official launch of the "Tamtam" submarine fibre optic cable, a 411-kilometre system connecting

SMART TamTam

The TamTam submarine cable system consists of a 411-kilometer international segment connecting Port Vila (Vanuatu) and Lifou Island (New Caledonia), and domestic extensions to other

Inside Vanuatu's Digital Leap: How Satellite Internet Is

A 7.3-magnitude earthquake in late 2024 severed Vanuatu's sole international submarine cable, the Interchange Cable Network (ICN1), causing a

Telecommunications Sector Report

public awareness notifications. In line with the global trends, Vanuatu also experienced a decline in fixed telephone subscriptions in . 024, recording total of 4% drop. This decline contributed to an 18% drop

Prima and ASN unveil SMART cable project connecting Vanuatu and

Prima, in collaboration with Alcatel Submarine Networks (ASN), has signed a contract for the establishment of the first SMART subsea cable system.

Category:Communications in Vanuatu

Pages in category "Communications in Vanuatu" The following 6 pages are in this category, out of 6 total. This list may not reflect recent changes.

“SMART” undersea cable to connect New Caledonia and Vanuatu in

A new kind of multi-purpose “SMART” undersea cable is scheduled to connect New Caledonia (landing on Lifou Island, Loyalty Islands group) and Vanuatu (Port Vila) by 2026, a

Vanuatu Communications 2024, CIA World Factbook

Vanuatu Communications 2024, CIA World Factbook Telecommunication systems general assessment: for many years, 2G Global System for Mobile Communications was the primary mobile technology

Vanuatu's 2nd Undersea Cable to Double as a Disaster Early Warning ...

Vanuatu is getting a second submarine data cable connection to the rest of the world. Not only will the Tamtam cable deliver more reliable phone and internet connection, it will also double as an early warning system for tsunamis and earthquakes.

Vanuatu communication drop cable

Five Suns EcoEnergy & Telecom Systems (FSE) provides outdoor telecommunication cabinets, SFP optical modules, industrial switches, base station energy management, emergency communication

ADB and Prima Launch Vanuatu Cable for Connectivity and Disaster

PORT VILA, VANUATU (18 February 2026) — The Asian Development Bank (ADB) has signed a financing package with Prima Limited to develop the 411-kilometer Tamtam submarine

About – Interchange

The Interchange Group is a Vanuatu-based consortium with the largest shareholder, the Vanuatu National Provident Fund (VNPF) and other government entities giving the Vanuatu Government 62%

Vanuatu's digital vulnerability | Lowy Institute

Vanuatu's heavy dependence on a single point of failure for its connectivity was not a surprise. The 2022 volcanic eruption in Tonga, which similarly disrupted communications across the

Council Of Ministers Approves Key Recommendation

The long-awaited Tamtam submarine cable, linking Lifou in New Caledonia to Vanuatu, will significantly boost high-speed broadband internet connectivity to

Contract signed for world's first SMART subsea cable, connecting ...

Efforts to install the world's first Science Monitoring And Reliable Telecommunications (SMART) seafloor cable cleared a major hurdle recently. A supply and construction contract was

"Tamtam" Sub-Sea Cable to Connect Port Vila and Lifou

The third cable (ICN2) will connect Vanuatu with the Solomon Islands. The Tamtam cable will stretch 375 kilometres between Port Vila and Lifou, across a trench that reaches depths of

Le Vanuatu et la Calédonie s'entendent sur un projet de câble sous ...

Le Vanuatu et la Nouvelle-Calédonie se sont entendus jeudi dernier sur un projet de mise en place d'un câble sous-marin entre les deux pays. L' OPT et l'opérateur vanuatais

ADB, Prima Sign Landmark Cable Deal to Boost Connectivity and

ADB signed a financing package today with Prima Limited to support the design, build, and installation of the 411-kilometer Tamtam submarine cable connecting Port Vila, Vanuatu, to

Interchange – Connect, Collaborate, Communicate

The Interchange Group is a Vanuatu-based consortium, committed to a better future for Melanesia. We are providing nation-building telecommunications technologies and infrastructure to

Inside Vanuatu's Digital Leap: How Satellite Internet Is

This 1,280 Gbit/s cable instantly expanded Vanuatu's bandwidth by over 200x compared to prior satellite capacity, drastically reducing latency and

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://lwazipm.co.za>

Email: info@lwazipm.co.za

Phone: +27 82 415 6392

Address: 15 Oxford Street, Rosebank, Johannesburg, 2196, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

