

Myanmar s mobile fiber optic cable cut





Overview

Telecom Towers: 60% of towers in Sagaing and 45% in Mandalay were toppled, severing mobile connectivity for 2. Fiber Optic Cables: Key routes along the Yangon-Mandalay highway—a lifeline for 70% of Myanmar's internet traffic—were buried under landslides. 9-magnitude earthquake (as confirmed by the USGS) struck central Myanmar on 28 March 2025, its epicenter near Mandalay, the country's second-largest city. 76 million in guarantees covering non-shareholder loans from Industrial and Commercial Bank of China (Asia) Limited for the Second HyalRoute Fiber Optic Cable Network Project in Myanmar Project Description One June 28, 2018, MIGA agreed to issue \$114.76m for the installation and maintenance of 4,000km of fiber optic cable across six states and eight metropolitan areas in Myanmar. (Yangon, 19th June 2025) – MPT is delighted to announce the successful completion of its high-speed Fiber-to-the-Home (FTTH) system upgrades in seven key states and regions: Yangon, Bago (East), Magway, Mandalay, Tanintharyi, Mon, and Shan (South).



Myanmar s mobile fiber optic cable cut

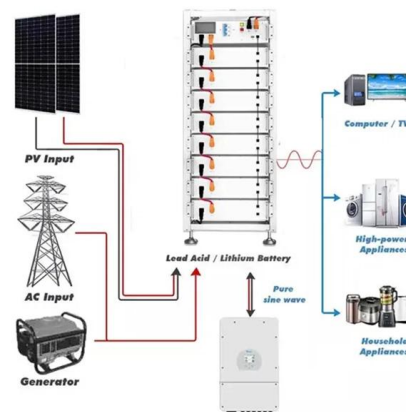


FIBER NETWORK - MYANMAR NETCOM Co.,Ltd.

Fiber Installation and Network Design: Our experts handle the entire process, from laying Fiber optic cables to designing and implementing your network infrastructure.

Impact of 2025 Myanmar Earthquake on Communication

A catastrophic 7.9-magnitude earthquake (as confirmed by the USGS) struck central Myanmar on 28 March 2025, its epicenter near Mandalay,



Myanmar Fiber Optic Cables Market (2025-2031) , Share & Companies

The Myanmar Fiber Optic Cables Market faces several challenges, including inadequate infrastructure development, limited internet penetration, and regulatory hurdles.

MIGA Backs Roll Out of Fiber Optic Cable in Newly Emerging Myanmar

"By building out the fiber optic cable backbone network across the country, the Project is expected to support increased access to telecom services in both rural and urban areas," said MIGA Executive



Fiber Optic Coverage and Internet Usage Statistics in Myanmar (2026)

An overview of Myanmar's fiber optic infrastructure and internet usage stats projected for 2026, highlighting digital growth in Southeast Asia.



Myanmar: Why is junta shutting down internet?

Internet blackouts in Myanmar are getting worse, with a new report saying the war-torn country suffered more shutdowns in 2024 than any other



Myanmar operator completes upgrade to

Myanmar's largest mobile operator MPT completed replacing its copper network with an FTTH system in five regions, including Yangon, Mandalay





Third HyalRoute Fiber Optic Cable Network

The following documents were reviewed by MIGA: Initial Environmental Examination - 1000 Telecommunication Towers and 32,000 km fiber optic cable backbone national network project,



HyalRoute Fiber Optic Cable Network Project , World Bank Group

MFOCN, the project company, is a subsidiary of HyalRoute Communication Group Ltd. (HyalRoute). The Project is stage 1 of Phase II of a program to install underground FOC backbone network across

Myanmar's internet users can expect connection delays

Myanmar's internet users should expect delays in establishing connections for a period of about one month, after a disruption occurred with the



MPT Successfully Completes Migration from existing Copper Network

With these latest upgrades now finalized, the company will fully transition to the new FTTH system using new auto-telephone numbers--effective from 30 th June 2025. Customers in the



How are Myanmar's fiber optic cables connected? : r/myanmar

Does anybody know how fiber optic cables are connected from MM to Thailand or India or Bangladesh? These pics were from Tachileik at Thai - Burma border (3 pagodas pass). I guess they are Mytel



FACILITATING FASTER BROADBAND AND 5G ADOPTION IN MYANMAR

and services over their own fibre optic cable networks. These are known as fibre to the home ('FTTH') service providers and supply broadband services business and residential customers throughout

Third HyalRoute Fiber Optic Cable Network

This summary covers debt financing by Bank of China (Hong Kong) Limited ("BOC (HK)") to Myanmar Fiber Optic Communication Network Co., Ltd. ("MFOCN") for the Third HyalRoute Fiber Optic Cable



Myanmar Remote Town Network Infrastructure

In 2022, we supplied 24 cores and 48 cores self-supporting Aerial Fiber Optic Cable Supplier-Hunan GL Technology Co., Ltd for the network infrastructure



Myanmar Fiber Optic Cables Market (2025-2031) , Share & Companies

Myanmar Fiber Optic Cables Market Trends The Myanmar Fiber Optic Cables Market is experiencing significant growth driven by the increasing demand for high-speed internet connectivity, data



Second HyalRoute Fiber Optic Cable Network Project

This second fiber optic cable (FOC) project involves the construction of an additional 4,000 km fiber optic cable network in Myanmar by Myanmar Fiber Optic Communication Network Co., Ltd.

HyalRoute Fiber Optic Cable Network Project , World Bank Group

Project Description The Project consists of the installation and maintenance of 4,500 km of underground fiber optic cable (FOC) backbone network (hereafter referred to as 'the Project') by Myanmar Fiber



Myanmar Fiber Optic Communication Network Co.,Ltd

Myanmar Fiber Optic Communication Network Co., Ltd (MFOCN) is a foreign invested subsidiary of HyalRoute Communication Group Limited ("HyalRoute"),



Third HyalRoute Fiber Optic Cable Network

The project is aligned with the Government of Myanmar's Telecom Master Plan (2016-2020), which promotes fiber optic cable network development and foreign direct investment in the telecom sector.



SEA-ME-WE5 Undersea Cable Repaired, Restoring Internet Services

(Yangon, June 28, 2024)- Following the failure of the SEA-ME-WE5 undersea cable on April 20th, which resulted in reduced data speeds for Mobile and FTTH-related internet services, MPT has taken

Second HyalRoute Fiber Optic Cable Network Project

Construction of FOC involves digging a trench approximately 50 cm wide and 1.2 - 1.5 m deep, laying the FOC and then back filling the trench. In urban areas FOC is duct buried, and in urban outskirts



Yangon Wi-Fi users face three days of internet outages

Even though we have Wi-Fi at home, the connection is too slow, so we've been buying mobile data instead," said one Wi-Fi user in Yangon.



HyalRoute Fiber Optic Cable Network Project

The HyalRoute Fiber Optic Cable Network Project aims to enhance connectivity through the development and deployment of advanced fiber optic infrastructure.



MIGA Backs Roll Out of 4,000km of Fiber Optic Cable in Myanmar

MIGA also backed an earlier phase of the nationwide program in January 2017 to lay down fiber optic cable, which helped advance the construction of a 4,500km fiber optic network. The first project was

INITIAL ENVIRONMENTAL EXAMINATION 1000

1000 TELECOMMUNICATION TOWERS AND 32,000 KM FIBER OPTIC CABLE BACKBONE NATIONAL NETWORK PROJECT MYANMAR FINAL DRAFT REPORT DATE: 11 September 2015



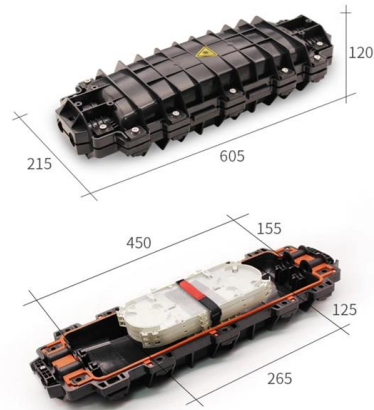
MPT Completes Upgrade to High-Speed Fiber Cable

In Order to improve quality and provide better services, MPT has been upgrading its auto-telephone services to an advanced high-speed fiber cable



Connectivity for the future

Utilizing advanced optical fiber technology, MIH offers a stable and high capacity broadband platform in Myanmar to both the Public and Private sectors.



HyalRoute Fiber Optic Cable Network Project

According to the bank document, the Project consists of the installation and maintenance of 4,500 km of underground fiber optic cable (FOC) backbone network (hereafter

Contact Us

For datasheets, pricing, or custom high-speed optical interconnect solutions, please visit:
<https://www.syropy.com.pl>