

Philippines Optical Cable Project



Overview

Philippines Fiber Optic Cable Network Ltd. (PFOCN) has secured a Green Lane Certificate from the Board of Investments (BOI), accelerating its P49. 56-billion Phase 2 nationwide fiber optic expansion and underscoring government support for large-scale digital infrastructure. PHILIPPINES FIBER OPTIC CABLE NETWORK LTD. A cost-effective and disaster-ready solution to keep your business connected—no matter what happens. It will connect the islands of Luzon, Marinduque, Sibuya, Panay, Negros, Guimaras, Cebu, Bohol, Masbate, n and Boracay. PFOCN, a subsidiary. Welcome to the 2026 Philippines Cable and Fiber Optic Communications Expo! This event brings together industry-leading technologies and innovations, showcasing cutting-edge fiber solutions and cable products. Through professional and partnership opportunities, you will gain insights into market. In a major milestone in its network expansion, Globe has activated a segment of the Philippine Domestic Submarine Cable Network (PDSCN) from Luzon to Mindanao, signaling the start of on-ground connections to serve more customers. Globe's segment in the PDSCN Express Route was lit up on February 5. The station, owned and operated by Innove Communications Inc., a subsidiary of Globe Group, is one of the anchors of the Taiwan-Philippines-United States cable system, a trans-Pacific link built by Japan's NEC Corp. PLUGGED in Then-US Secretary of State Antony Blinken examines a mock.

Article Content

Globe FOBN

Globe Telecom's Fiber Optic Backbone Network comprises three parts, i.e. Globe's FOBN and FOBN-2 and Telecphil's National Digital Transmission Network

Globe Activates New Submarine Cable From Luzon to

In a major milestone in its network expansion, Globe has activated a segment of the Philippine Domestic Submarine Cable Network (PDSCN) from

New WB funding hastens Phl's fiber backbone completion

The National Fiber Backbone project's first three phases, covering Luzon and parts of the Visayas and Mindanao are expected to be operational by

YOFC | Smart Link Better Life

This project made the backbone submarine cables of the eastern and western lines in the Philippines work again, ensuring nationwide business recovery and stability.

DICT and partner to expand undersea cable network in the Philippines ...

An investment of USD150 million will be made during the 2023-2024 period to build a 2500-km-long Philippine Domestic Submarine Cable Network which will link key cities and tourist

Department of Trade and Industry Philippines

Hier sollte eine Beschreibung angezeigt werden, diese Seite lässt dies jedoch nicht zu.

Globe fiberoptic cable lands in Zamboanga | Inquirer Business

Globe Telecom Inc., along with partners Eastern Communications and InfiniVan Inc., has laid down the fiber optic cable of the \$150-million Philippine Domestic Submarine Cable Network in

Country, among biggest gainer from NEC cable bid

NEC's \$636 million expansion plan directly underpins the Philippines' digital infrastructure ambitions. The investment includes acquiring dedicated cable-laying and maintenance vessels — a

Globe Telecom Accelerates Cable Station Construction for Philippine ...

Reporting that inland facilities for the \$150-million subsea cable project have reached 90-percent completion, the company underscores the pivotal role of these stations in linking undersea

The Philippines SCIP2 Cable System Project is a domestic submarine ...

The fiber-optic cable contains from a few to hundreds of optical fibers within a plastic casing. Also known as optic cables or optical fiber cables, they transfer data signals in the form of light and travel

Uy-led Dito to start next phase of P4-B submarine cable

MANILA, Philippines — After passing another government technical audit, Dito Telecommunity Corp. announced Thursday that the second phase of

Citywide Underground Cabling Project Breaks Ground

NAGA CITY officially started the implementation of its Underground Fibre Optic Duct Infrastructure Project on April 29, 2025. This initiative marks a

Fiber optic backbone project cements foundation of

PALO, Leyte (PIA)—The launching of the National Fiber Backbone Project Phases 2 and 3 lays the foundation for a future-ready Philippines that

PBBM: Expect better PH connectivity via subsea cable

Pinag-usapan namin ito kaya't ngayon nabuo na at ilalagay nila, isasama nila ang Pilipinas doon sa kanilang mahabang fiber optic na kable (This

Philippines Optic Fiber Comm. and ICT Show 2026

This event brings together industry-leading technologies and innovations, showcasing cutting-edge fiber solutions and cable products. Through

PH expands fiber backbone, cuts internet costs

THE Philippines is advancing its fiber optic network to boost connectivity and lower internet costs, aiming to make online services more

PFOCN wins "Green Lane" for fiber buildout → Context.ph

Philippines Fiber Optic Cable Network Ltd., Inc. (PFOCN) has secured a Green Lane Certificate from the Board of Investments (BOI),

PHILIPPINES FIBER OPTIC CABLE NETWORK LTD.

Philippines Fiber Optic Cable Network Ltd., Inc. Resilient Nationwide Underground Fiber Network – Built for the Future A cost-effective and disaster-ready solution

Submarine Cable in Philippines (SCIP)

Key Challenges The Submarine Cable in Philippines (SCIP) is a domestic fibre optic festoon cable system with 12 cable segments linking Luzon to the islands in Visayas and Mindanao. The system is

More Than 20 million Filipinos to Benefit from Improved Broadband ...

WASHINGTON, OCTOBER 10, 2024 – More than 20 million Filipinos are going to enjoy better internet with the approval of funding for a Philippines government project designed to improve climate

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PLDT on track to complete Apricot submarine cable

PLDT Inc. said Tuesday it is on track to complete the Apricot submarine cable system by 2027 that will enhance its international capacity.

The Philippines SCIP2 Cable System Project is a domestic submarine ...

The project will utilize submarine fiber optic cables which consists of multiple strands of optical fibers or thin glass formed into a cable. The strands are capable of transmitting information using a light

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Philippines to upgrade Luzon fiber-optic cable to

TOKYO -- A Philippine government agency and two telecom companies have signed a memorandum of understanding to upgrade and

The Philippines: Expanded Fibre Network Advances

The Philippines strengthens its digital future with the launch of the National Fibre Backbone Phases 2 and 3, significantly expanding fast, reliable

Globe submarine cable project nears completion

MANILA, Philippines —Globe Telecom Inc. is pushing ahead to complete the construction of all cable landing stations supporting the Philippine

Philippines

By 2025, there will be 8 trans-pacific subsea cables connecting the Philippines to the US, including Guam-Philippines, AAG, SEA-US, Jupiter, PLCN, CAP-1,

PBBM launches National Fiber Backbone Phases 2

Under Phases 2 and 3 of the NFB, approximately 1,800 kilometers of new fiber optic cable have been laid out, expanding the high-speed digital

Contact Us

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

Website: <https://www.kwsaevents.co.za>

Email: sales@kwsaevents.co.za

Phone: +27 21 852 4719

Address: 25 Riebeek Street, Cape Town, 8001, South Africa

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