

Brunei Telecommunications Optical Cable Project



Overview

Bandar seri begawan: To meet Brunei Darussalam's increasing demand for international bandwidth, driven by the global expansion of digital services and generative AI technologies, the Unified National Networks, UNN has announced the signing of the agreement for a new submarine. Bandar seri begawan: To meet Brunei Darussalam's increasing demand for international bandwidth, driven by the global expansion of digital services and generative AI technologies, the Unified National Networks, UNN has announced the signing of the agreement for a new submarine. Our nationwide network spans over 5,000 km of fibre, with more than 600 mobile base stations, and highly redundant data centres to deliver the scale, resilience and performance needed to keep Brunei connected. Explore our website to learn more about our people, products and services, discover the. Fiber Link established in 2003 with more than 20 years of experiences in network installation services. Our company is one of the authorized contractor for UNN. com offers an unmatched database of Optical Fibre Cables tenders from Brunei, more than any other platform.



Article Content

Singtel-Led Consortium Taps NEC to Build AUG East

Singtel and a group of leading telecommunications and tech companies today announced the signing of a contract with NEC Corporation to

HOME | FIBER LINK SDN BHD

Our company is one of the authorized contractor for UNN. The company have successfully completed numerous projects for clients. Our services includes; FTTX, Dismantle, site construction, civil

PEMASANGAN KABEL FIBER OPTIK BAWAH LAUT

Details of Activity: Installation of 144C Submarine cable and concrete anchor using LCT Sunkin No. 1 and LCT Eagle.

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Home | Fiber Link Brunei | The specialist have extensive experiences onshore & offshore in telecommunications, FTTX project and electrical engineering design & installations.

Construction begins on UNN data center in Brunei

The subsea cable will connect Hong Kong, Singapore, the Philippines, Brunei, Hainan, and China and will land at the UNN cable landing

China, Singapore, Philippines, Brunei to build US\$300

Submarine fibre optic cables are the "lifeline" of the modern interconnected world, responsible for the transmission of all information

NEC to Build AUG East Submarine Cable System

Singtel and a group of leading telecommunications and tech companies announced the signing of a contract with NEC Corporation to build

Sivli Sdn Bhd

Sivli Sdn Bhd (formerly known as Syarikat Lleveira) was established since 1993 as a local- oriented company in Brunei Darussalam. Over the past few years, Sivli

Services

Our project teams have installed many site of Outside Plant (OSP) fibre optic in Brunei, we do provide communication monopole installation for

Brunei Telephone system

Eutelsat - European Telecommunications Satellite Organization (Paris). Fiber-optic cable - a multichannel communications cable using a thread of optical glass fibers as a transmission medium

Brunei Darussalam Cable Tenders, Bids & RFPs 2026

Latest Brunei Darussalam Cable Tenders, Government Bids, RFP and other public procurement notices related to Cable from Brunei Darussalam. Users can register and get updated

NEC Wins SJC Undersea Cable Deal

NEC Wins SJC Undersea Cable Deal SJC system announces start of the construction of the project that will link Brunei, China Mainland, Hong Kong, Philippines and others

Telecommunications in Brunei

Telecommunications in Brunei telecommunication tower Belait District Brunei possesses an extensive system of telecommunications, including telephone and mobile phone service, internet service,

AUG East Consortium and NEC to Develop New

Singtel and a group of leading telecommunications and tech companies announced the signing of a contract with NEC Corporation to build

Singtel-Led consortium signs agreement with NEC to build asia united ...

Singtel-Led consortium signs agreement with NEC to build asia united gateway east submarine cable system The cable system will be built using the latest submarine fibre optic

World Telecommunication Day 2026 Special Issue: Strengthening the ...

II. Recent Milestones: New Subsea Cables Strengthen Global Connectivity In the weeks leading up to the World Telecommunication Day 2026, several major submarine cable projects have

Telecommunications in Brunei

Telecommunications in Brunei Darussalam encompasses a modern, integrated system of mobile, fixed-line, broadband, and internet services, characterized by high penetration rates and advanced

Singtel-led consortium and NEC to build new subsea

Singapore Telecommunications (Singtel) and a group of leading telco and tech firms have signed a contract with NEC Corporation to build a new

AUG East Submarine Cable Set to Transform Asian

A group of leading telecommunications and tech companies have signed a contract with NEC Corporation to build the Asia United Gateway East

Latest Brunei Optical Fibre Cables Tenders 2024

Brunei Optical Fibre Cables Tenders - Find latest govt, private and public tenders for Optical Fibre Cables across every location from Brunei

Our Projects

Supply, Delivery, Installation, Testing, Commissioning and Training of Fibre-To-the-Home (FTTH) Project For Ultra High-Speed Broadband Network In Negara

Construction of the UNN data facility in Brunei commences

Unified National Networks (UNN) data center construction has commenced at the UNN Tungku Submarine Landing Station in Brunei. A

Signing Agreement for a New Submarine Cable System to Boost

By strengthening Brunei's digital backbone through diversified subsea infrastructure, the AUG cable system safeguards future connectivity and reinforces the nation's strategic role in regional

Labuan Brunei Cable System

17 January 2017 saw the Cable Landing Ceremony for Labuan-Brunei Cable System (LBC), Brunei's 4th International Subsea Cable, at Tungku

G.657.A2 optical fiber – wholesale supplies for telecommunications ...

G.657.A2 fiber optic cable is currently the subject of considerable interest from telecom project developers, manufacturers of FPV drone solutions, unmanned systems integrators, and

Labuan – Brunei Submarine Fiber Optic Cable System

ZTT has developed a diversified industrial model of telecom, power grid, renewable energy, marine system, precision equipment and so on.

UNN invests \$85million for ALC submarine cable project

A consortium of telecommunication companies comprising Unified National Networks (UNN), ChinaTelecom Global Limited (CTG) of China, Globe

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