

East Asia Underground Optical Cable Project



Overview

Singapore, 16 July 2025 – Singtel and a group of leading telecommunications and tech companies today announced the signing of a contract with NEC Corporation to build the Asia United Gateway East (AUG East) submarine cable system connecting Singapore and Japan, with Brunei . Singapore, 16 July 2025 – Singtel and a group of leading telecommunications and tech companies today announced the signing of a contract with NEC Corporation to build the Asia United Gateway East (AUG East) submarine cable system connecting Singapore and Japan, with Brunei . A cable ship works on the installation of the very high speed submarine cable "SEA-ME-WE 5" linking Singapore to France (BORIS HORVAT/AFP via Getty Images) By treating undersea cables as critical infrastructure, Southeast Asian stakeholders can better manage geopolitical, environmental, and more. AUG East (Asia United Gateway East) is an international submarine optical cable project with a total length of 8,900 km that will connect Singapore, Taiwan, Korea, Japan, and other locations, aiming to open in the second half of 2029. Eleven global companies, including Dreamline Co., are. The Asia United Gateway East (AUG East) submarine cable system connects Singapore and Japan, with Brunei, Indonesia, Malaysia, the Philippines, South Korea and Taiwan, spanning a total distance of 8,900 km.



Article Content

AUG East Consortium and NEC to Develop High-Capacity Submarine

Designed using the latest submarine fiber optic technologies, AUG East will feature a high-count fiber pair system, delivering unprecedented bandwidth capacity and enabling support for

Singtel co-leads consortium to build US\$300 million undersea fibre ...

Singapore, 8 November 2022 – Singtel, together with five regional carriers, today announced the signing of a US\$300 million (SG\$420.8 million) contract to build a 6,000km submarine cable system known

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Chunghwa Telecom Invests in AUG East Submarine Cable to Support

This 8,900-kilometer-long intra-Asia submarine cable plans to land in Taiwan, Singapore, Indonesia, Malaysia, Brunei, Philippines, Korea, and Japan -- covering key markets across East Asia.

AUG East Consortium and NEC to develop high-capacity submarine cable ...

As one of the top companies in the submarine cable business, NEC will ensure the success of this project by leveraging its extensive experience as a supplier based in Asia.” Designed

Subsea Communication Cables in Southeast Asia: A Comprehensive

Subsea Communication Cables in Southeast Asia: A Comprehensive Approach Is Needed By treating undersea cables as critical infrastructure, Southeast Asian stakeholders can

NEC to Build AUG East Cable System | Samoa Submarine Cable

Designed using the latest submarine fibre optic technologies, AUG East will feature a high-count fibre pair system delivering unprecedented bandwidth capacity, enabling support for

NEC to Build AUG East Submarine Cable System Connecting East

Designed using the latest submarine fibre optic technologies, AUG East will feature a high-count fibre pair system delivering unprecedented bandwidth capacity, enabling support for

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AUG East Consortium and NEC to develop high-capacity submarine

We've initiated this new AUG East submarine cable system to connect the digital hubs of Singapore and Japan, which will strengthen and improve network diversity and reliability along this

ARTERIA Networks Participates in "AUG East"-Japan-Singapore

ARTERIA Networks Participates in "AUG East"-Japan-Singapore Submarine Optical Cable Project ~ Construction of New Landing Station to Strengthen Asia's Digital Infrastructure ~ |

SJC2 optical submarine cable in operation: Press Releases | NEC

The SJC2 consortium announced today with NEC Corporation (NEC; TSE: 6701) the completion of construction and the start of operations for the Southeast Asia-Japan Cable 2 (SJC2),

CHT, SKB, Softbank and Verizon Partner to Build E2A Transpacific Cable

CHT, SKB, Softbank and Verizon to build a new East Asia To North America (E2A) submarine cable system linking Japan, Taiwan, South Korea and the United States.

Item: Relocating culvert .. Tender in Vietnam, 1405665|Tender Impulse

Bid for tender to Item Relocating culvert infrastructure, fiber optic cables, copper cables and telecommunications stations under the East West Road Site Clearance Subproject in Buon Ma Thuot

Taiwan Optical Fiber Cable Market Demand Accelerates Across

Key Geographic Regions Driving the Taiwan Optical Fiber Cable Market Report: The market exhibits a diverse geographic footprint, with dominance transitioning across major economic

AUG East Consortium and NEC to develop high-capacity submarine cable ...

Singtel and a group of leading telecommunications and tech companies today announced the signing of a contract with NEC Corporation (NEC; TSE: 6701) to build the Asia United Gateway

Global Overhead Cables Market Size, Share, Trends & Industry

Furukawa Electric is investing heavily in fiber optic overhead communication cables, positioning itself as a technological leader in this niche. These companies are pursuing strategic

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.

The Vast Network Below: A Closer Look at Submarine Cable System ...

The system was originally one of the longest submarine cables in the world at 13,000 km, with eight segments linking Singapore to France via Indonesia, Sri Lanka, Djibouti, Saudi Arabia,

China plans \$500 million subsea internet cable to rival US-backed ...

SINGAPORE, April 6 (Reuters) - Chinese state-owned telecom firms are developing a \$500 million undersea fiber-optic internet cable network.

AUG East Submarine Cable Set to Transform Asian Tech Landscape

A group of leading telecommunications and tech companies have signed a contract with NEC Corporation to build the Asia United Gateway East (AUG East) submarine cable system.

U.S. and China wage war beneath the waves

Subsea cables, which carry the world's data, are now central to the U.S.-China tech war. Washington, fearful of Beijing's spies, has thwarted Chinese projects abroad and choked Big Tech's

ARTERIA Networks Participates in "AUG East"-Japan-Singapore

Targeted for completion by the third quarter of 2029, the 8,900 km high-capacity cable system will support the demand for more bandwidth across this route, enhancing digital connectivity.

Saemangeum Authority attracts investment for international submarine ...

AUG East (Asia United Gateway East) is an international submarine optical cable project with a total length of 8,900 km that will connect Singapore, Taiwan, Korea, Japan, and other

Subsea Communication Cables in Southeast Asia: A Comprehensive

By treating undersea cables as critical infrastructure, Southeast Asian stakeholders can better manage geopolitical, environmental, and more conventional risks threatening cable resilience.

AUG East

The Asia United Gateway East (AUG East) submarine cable system connects Singapore and Japan, with Brunei, Indonesia, Malaysia, the Philippines, South Korea and Taiwan, spanning a

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E2A Consortium Unveils Next-Generation Submarine

The E2A consortium is pleased to announce the start of construction for the new submarine cable system, E2A. The consortium has selected ASN to

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