

Preview

Tokyo, July 3, 2026 - NEC Corporation (NEC; TSE: 6701) has signed a supply contract with a consortium of companies, including Lightstorm, Microsoft, Singtel, and Tata Communications, for the India-Southeast Asia (I-2SEA) submarine cable system connecting India, Malaysia, and. Tokyo, July 3, 2026 - NEC Corporation (NEC; TSE: 6701) has signed a supply contract with a consortium of companies, including Lightstorm, Microsoft, Singtel, and Tata Communications, for the India-Southeast Asia (I-2SEA) submarine cable system connecting India, Malaysia, and. 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. Tokyo, Japan, 18 July, 2025 - The SJC2 consortium (*1) 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), a high-capacity optical submarine cable connecting the Asia region. Through the. Undersea cables have become central to Southeast Asia's security calculus as the US-China rivalry spills onto the seabed. Disruptions in Europe and Taiwan show how cables can be weaponised, while contested waters and permit demands delay projects and repairs. These dynamics expose how little. Visitors watch a deep-sea cable-laying robot at the 2024 World Industrial Design Conference (WIDC) in Yantai, China, on 20 September 2024. (Photo by CFOTO/NurPhoto/NurPhoto via AFP).

New Undersea Cables to Supercharge Southeast Asia's Tech Growth Singapore-based and Vietnam firms are

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ars maximum in order to become involved in the optical submarine cable business in the Southeast A In the Southeast Asia region,

In the Pacific Ocean, the Asia-America Gateway cable was built in 2009 to connect Southeast Asia to the west coast

The E2A consortium is pleased to announce the start of construction for the new submarine

The Asia United Gateway East (AUG East) cable system connects Singapore and Japan, with Brunei, Indonesia,

ARTERIA Networks (ARTERIA) announced its participation in the Japan-Korea (JAKO) submarine optical cable

Southeast Asia Optical Cable Project

EXECUTIVE SUMMARY The subsea cable infrastructure has become a key arena for US

Spanning approximately 10,500 kilometers, SJC2 connects key locations across Southeast and Northeast Asia,

In February 2022, America's SubCom was awarded the contract to construct the Southeast Asia-Middle East-Western Europe 6

"This project will increase access to reliable and affordable digital services across Southeast Asia, including remote

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SJC2 enhances submarine cable infrastructure in the region with additional capacity, route diversity, and resilience by

Through the supply of this submarine cable system, NEC will contribute to strengthening the digital infrastructure

With over 400,000 kilometers of cable laid--enough to circle the Earth approximately 10 times--we have a strong

A consortium of telecommunication companies led by Singapore operator Singtel, has signed agreements to invest

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