

Preview

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. SJC2 is a high-capacity optical submarine cable system connecting 10 locations across the Asia. ARTERIA Networks Corporation (Headquarter: Minato-ku, Tokyo, Representative Director, President: Tatsuya Abe, hereinafter referred to as ARTERIA) announced the signing of a contract with NEC Corporation (NEC; TSE: 6701) to build the Asia United Gateway East (AUG East) submarine cable system.

SJC2's main trunk links Singapore, Hong Kong China, and Japan, with additional branches covering other key Asia

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

SANTIAGO: Chile announced on Thursday that Brazil had signed on as a partner to build the first submarine fiber

The US-China rivalry has disrupted several vital cable projects in the region. The Bay to Bay Express Cable System,

SANTIAGO, Chile (AP) -- Google signed an agreement with Chile on Wednesday to deploy an undersea

TeleGeography's comprehensive and regularly updated interactive map of the world's major submarine cable systems

The ADC submarine cable is owned by the ADC Consortium and features multiple pairs of high-capacity optical

Chile's Humboldt Cable Project President of the Republic, Gabriel Boric Font, presents the

NEC Corporation (NEC; TSE: 6701) has signed a supply contract with a consortium of companies, including Lightstorm,

Southeast Asia's maritime geography, geological features, and underwater topography render cables in the region

South Asia Optical Cable Project

South East Asia-Middle East-Western Europe 6 (SEA-ME-WE 6) is an in-progress optical fibre submarine communications cable

This major project, supported by companies like Meta, SoftBank, IPS, TM Technology Services, PT XLSmart Telecom

Multimillion-dollar undersea/subsea fiber optic cable projects have become the latest focal point of geopolitical

Chile and Google have partnered to install the first submarine fiber optic cable connecting South America, Asia, and

The SJC2 consortium announced with NEC Corporation (NEC) the completion of construction and the start of

Subsea cables, which carry the world's data, are now central to the U.S.-China tech war. Washington, fearful of

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