



East Asia Communications Optical Cable Pipeline Project

Crossing the Pacific Ocean, the E2A cable system will link major digital hubs in Asia and North America, with landings in Toucheng (Taiwan), Busan (South Korea), Maruyama (Chiba, ...

This visualization shows the growth of the undersea cable network, global internet peering capacity, and the distribution of IP addresses via BGP announcements over time.

The deeper problem for the region is structural dependence on foreign powers to build, upkeep and repair undersea cables. Nearly all of Southeast Asia's internet connectivity depends on ...

In 2007, Asia Netcom (now Pacnet) merged the EAC cable system and the C2C cable system into a single EAC-C2C cable system, spanning 36,800 kilometers between Japan, Korea, China, Taiwan, ...

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), ...

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 ...

As a regional communication hub with over six cable landing stations connecting to 23 international cables (Telegeography, 2023), the protection of submarine cables is of utmost importance.

SoftBank Corp. ("SoftBank"), a member of E2A Consortium, announced it agreed to initiate construction of a new submarine cable system, "E2A," that will connect Japan, Taiwan, South ...

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