

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), ...

NTT Ltd. today announced it will commence the construction of a "MIST" large-capacity submarine cable between Singapore, Myanmar and India.

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, ...

In addition to the main trunk, the SJC2 cable system has landing points in South Korea, Taiwan, Vietnam, Cambodia and Thailand.

SINGAPORE - Singtel and China Telecom Global will co-lead a consortium to build an undersea fibre-optic cable system worth US\$300 million (S\$421 million) to support economic growth in...

The SJC2 cable, led by CMI and its partners, is the latest submarine cable project completed in the Asia-Pacific region. Through its planned connection with the PEACE cable, which ...

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Spanning 10,500 kilometers, this revolutionary submarine cable system is set to redefine connectivity across the Asia-Pacific region. SJC2's main trunk links Singapore, Hong Kong China, and Japan, ...

Ultimately, Southeast Asian stakeholders will need to assess whom these operations really benefit. At the regional level, maintain an up-to-date database of cables traversing Southeast ...

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

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