



# East Asia Underground Optical Cable Project

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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), ...

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

The Southeast Asia-Japan 2 (SJC2) submarine cable system spans 10,500 km, connecting a total of 11 cable landing stations in Singapore, Thailand, ...

Singapore is a critical hub for subsea cable networks in Southeast Asia, connecting the maritime and mainland countries to the rest of Asia, the Middle East, Europe, and North America.

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 ...

NEC will build the 8,900 km AUG East submarine cable linking Japan to Singapore via key Asian nations by 2029, aiming to boost regional bandwidth, AI infrastructure, and digital ...

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 ...

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 ...

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, ...

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