

Current Status of Optical Cables in Southeast Asia

We're introducing Candle, a new submarine cable connecting countries across East Asia and Southeast Asia. We're also announcing several updates to our subsea cables across the Asia ...

Southeast Asia's maritime geography, geological features, and underwater topography render cables in the region vulnerable to several natural and human-induced points of failure. These ...

The SJC2 consortium announced with NEC Corporation the completion of construction and the start of operations for the Southeast Asia-Japan Cable 2 (SJC2), a high-capacity optical ...

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This paper begins with an explanation of why subsea communication cables (hereafter cables) are important to Southeast Asia and how the region is a critical node in the World Wide Web ...

Subsea cable companies from the US and its allies are collaborating to deliberately exclude Chinese firms, aided by political pressure from the US government and partner countries to ...

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

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 ...

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The analysis views intentional damage to submarine cables through the lens of maritime security and examines challenges and opportunities for regional cooperation between Southeast ...

This article demonstrates that Southeast Asia has been involved in undersea cable networks since the 19th century and that these cables are increasingly valuable to regional ...

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