COETZER OPTICAL SYSTEMS (Pty) Ltd

Southeast Asian fiber optic cables were snagged



Overview

In early September 2025, many undersea fiber-optic cables in the red sea were cut once again, which has shaken the digital lifelines of Asia and Middle east. This incident caused widespread internet outages in India, Pakistan, Saudi Arabia, UAE and Kuwait which faced slow. A series of undersea cable cuts in the Red Sea have caused widespread internet slowdowns across Asia and the Middle East, with significant impacts reported in the UAE, India, Pakistan, and the broader Gulf region. The Asia Program in Washington studies disruptive security, governance, and technological risks that threaten. The fibre broadband outage affected more than 5,000 households in Ang Mo Kio, Bishan, Sengkang and Punggol for 20 hours on April 18. Microsoft confirmed that customers of its Azure cloud service were. This paper by Elina Noor, Subsea Communication Cables in Southeast Asia: A Comprehensive Approach Is Needed, was originally published at Carnegie Endowment for International Peace. In the paper, it is proposed to identify cables as critical infrastructure, in addition to others.



© 2026 COETZER OPTICAL SYSTEMS (Pty) Ltd - All rights reserved

Article Content

International Cable Breaks in Red Sea Cause Latency

A series of undersea cable cuts in the Red Sea have caused widespread internet slowdowns across Asia and the Middle East, with significant

Asia Piling named for hitting fibre-optic cables that led to 20-hour ...

SINGAPORE – Asia Piling, a company involved in many public and commercial projects here, is the sub-contractor that hit critical underground fibre-optic cables, causing a 20-hour

China''s Undersea Cable Sabotage and Taiwan''s Digital

In early 2023, Chinese-registered vessels severed two undersea cables, knocking Taiwan''s Matsu Islands offline. China''s preferred explanation is

Fiber Optic Telecom Cable From Taiwan To Matsu

TAIPEI - An undersea fiber optic telecom cable connecting Taiwan to the Matsu Islands has been completely disconnected, according to Taiwan''s

Subsea Cables Severed, Internet Disrupted In Asia And The Middle East

Internet access across large parts of Asia and the Middle East has been disrupted. This is the result of two major undersea fibre-optic cables being severed in the Red Sea, forcing carriers and

Investigators think a Chinese ship purposefully cut critical

When a subsea cable is cut, operators can often identify the approximate fault location using optical time-domain reflectometry, which sends light pulses through the fiber and measures the reflection

Red Sea undersea cable cuts disrupt internet in Asia

Muscat: Internet services across large parts of Asia and the Middle East faced disruptions on Sunday after undersea cables in the Red Sea were

Red Sea Cable Cut Update: What You Need to Know

In early September 2025, many undersea fiber-optic cables in the red sea were cut once again, which has shaken the digital lifelines of Asia and Middle east. This

Red Sea cables are cut, disrupting internet in Asia and

Undersea cable cuts in the Red Sea have disrupted internet access in parts of Asia and the Middle East.

© 2026 COETZER OPTICAL SYSTEMS (Pty) Ltd - All rights reserved

Entangled: Southeast Asia and the Geopolitics of Undersea Cables

Abstract 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

Red Sea Internet Cables ''Cut'' — Here''s What We

Topline At least four undersea fiber optic cables, which carry approximately 97% of all Internet traffic, were damaged last week in the Red

Undersea cables cut in the Red Sea, disrupting internet

Undersea cable cuts in the Red Sea disrupted internet access in parts of Asia and the Middle East, experts said Sunday.

Internet Outage: Optic cable cut in Red Sea, internet

Internet connectivity problems have arisen in many Asian countries due to the cutting of optical cables passing under the Red Sea. Due to this outage, internet

How Did We Survive the Red Sea Fiber Optic Cable

The Red Sea fiber optic cable disaster underscored the vulnerabilities of submarine cables and highlighted the strengths of terrestrial networks. While submarine

Asia internet outage over Red Sea cable: How data

Asia internet outage, Red Sea cable cut: What exactly are cables doing in the ocean, and are instances of damage or cuts to undersea cables

National Policies and Projects Driving Fiber Expansion

Fiber expansion in APAC is gaining momentum, with national policies boosting broadband infrastructure to enhance digital access and

Massive Internet Disruption in Asia and Middle East

Undersea Cables: Undersea cable cuts in the Red Sea have led to significant internet disruptions across Asia and the Middle East, raising fears of

Submarine Cables

Submarine Cables This is an introduction to the intercontinental network of undersea fiber-optic cables, including legal regimes, jurisdiction, ownership, and

© 2026 COETZER OPTICAL SYSTEMS (Pty) Ltd - All rights reserved

Contact Us

Continue your research online:

Website: https://coetzerinvestments.co.za
Technical inquiry: https://coetzerinvestments.co.za/contact.html

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

© 2026 COETZER OPTICAL SYSTEMS (Pty) Ltd - All rights reserved