

Where is the East Asia Fiber Optic Communication Station



Overview

On its own, ICE is the most protected, least latency and shortest crossing path spanning along the East side of the Suez Canal to connect the cities of Suez and Port Said through Al Morshdeen Road within the Suez Canal premises. 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. Use the controls at the top to play the animation or step through year by year. For more details and insights, please read this. The Asia Submarine-cable Express (ASE) is a 8148km intra-Asia submarine cable system constructed by a consortium including NTT, PLDT, StarHub and Telekom Malaysia. Driven by the dedication of its top-notch professionals who tirelessly work to enhance the company's international infrastructure, and a history dating back about 170 years to the deployment of telegraph subsea cables. TeleGeography's free interactive Internet Exchange Map depicts over 300 active Internet exchanges and more than 500 buildings in which those exchanges reside. Interactive map of the world's major submarine cable systems and landing. Fibre-optic Link Around the Globe (FLAG) is a 28,000-kilometre-long (17,398 mi; 15,119 nmi) fibre optic mostly- submarine communications cable that connects the United Kingdom, Japan, India, and many places in between. The cable is operated by Global Cloud Xchange, a former subsidiary of RCOM.



Article Content

Mar 22, 2026

Internet Exchange Map

TeleGeography's free interactive Internet Exchange Map depicts over 300 active Internet exchanges and more than 500 buildings in which those exchanges reside.

Apr 17, 2026

Fiber Map of the World 2026

Submarine and terrestrial fiber optic cables form the backbone of modern global communication, carrying data across continents at incredible speeds. These networks enable internet access,

May 23, 2026

Fibre-optic co-development along the Asian highways

Thus, it is reasonable to look at both countries together to study the current status and emerging prospects of co-deployment of fibre-optic cables

Jun 15, 2026

Google Maps

Find local businesses, view maps and get driving directions in Google Maps.

Oct 23, 2025

Internet Infrastructure Map (2026)

Explore the physical backbone of the internet with our interactive map of undersea fiber optic cables, peering exchange points, and more.

Oct 22, 2025

SoftBank Corp. Initiates Construction of Next-generation

The consortium selected Alcatel Submarine Networks (ASN) to build a state-of-the-art transpacific fiber optic network that spans approximately

Oct 30, 2025

Fibre-optic Link Around the Globe

Fibre-optic Link Around the Globe (FLAG) is a 28,000-kilometre-long (17,398 mi; 15,119 nmi) fibre optic mostly- submarine communications cable that connects

Jun 04, 2026

Fiber Atlantic

This interactive submarine cable map shows global undersea and underwater fiber optic cables connecting continents and countries worldwide. Explore cable

Mar 25, 2026

AUG East

The AUG East cable system is supplied by NEC. The AUG East cable system features a high-count fibre pair system delivering unprecedented bandwidth capacity, using the latest

Jun 03, 2026

ARTERIA Networks Participates in "AUG East"-Japan-Singapore

Designed using the latest submarine fiber optic technologies, AUG East will feature a high-count fiber pair system delivering exceptionally high bandwidth capacity, enabling support for

Apr 06, 2026

Asia-Pacific's Fiber Frontier: A High-Speed Adventure to

Fiber optics play a crucial role in supporting these initiatives, providing high-speed and low-latency communication for real-time data transmission. The

Sep 05, 2025

AUG East

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

Mar 16, 2026

zxcvbn-rs/src/frequency_lists.rs at master

Port of Dropbox's zxcvbn password strength library for Rust - shssoichiro/zxcvbn-rs

Jun 01, 2026

Submarine Cable Map 2023

On its own, ICE is the most protected, least latency and shortest crossing path spanning along the East side of the Suez Canal to connect the cities of Suez and

Jun 11, 2026

Looking East | Fibre Systems

Looking East The Asia Pacific (APAC) region remains one of the key global growth markets for fibre network deployments – and the ongoing roll-out of FTTH

Mar 05, 2026

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 economic growth.

Jun 27, 2025

Submarine Cable Map 2025

The Sinai infrastructure includes four diverse terrestrial crossing routes that connect the three new cable landing stations in Sinai — at Taba and Sharm El Sheikh on

Mar 08, 2026

A Time for Growth: The Expansion of Fiber Optic Use in

Plans for Optic Fiber Development in Asia According to its finance ministry, Israel recently announced its plan to construct a 254-kilometer (158

Jun 18, 2026

Submarine Cable Map 2025

These routes seamlessly integrate with Egypt's existing 10 landing stations and 10 in-service crossing routes, creating a robust and resilient mesh of terrestrial

Dec 22, 2025

Asia-Pacific information superhighway | ESCAP

ESCAP and ITU have jointly developed a set of online interactive maps of the Asia-Pacific Information Superhighway, covering terrestrial and submarine fibre-optic cable connectivity in the

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://www.regen-power.co.za>

Email: info@regen-power.co.za

Phone: +49 176 845 2036

Address: Taunusanlage 15, 60325 Frankfurt am Main, Germany

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