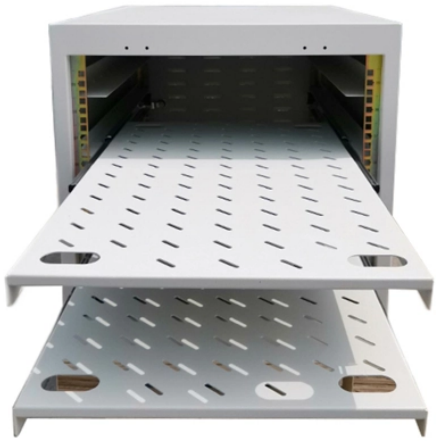
China Unicom fiber optic cable fell



Overview

The company has 60 days to cease providing domestic and international services in the country. The Federal Communications Commission (FCC) adopted an order revoking China Unicom (Americas) Operations Ltd. These fiber-optic lines stretch across the seafloor, making them ideal targets for sabotage with minimal resources, while creating just enough plausible deniability for malicious actors to dodge any consequences. To date, Taiwan's limited response to China's cable cutting (see discussion below) has. Multiple OTN and IPRAN loops in the local transmission network entered open-loop states (dual-link failure). 5 that a Chinese vessel has allegedly severed an undersea cable located off the coast of the Taiwanese port Keelung Harbor. The coast guard reported spotting the Shunxin-39, a Cameroon-registered vessel, seven nautical miles off the north coast of Taiwan's Yehliu. In February, American subsea cable company SubCom LLC began laying a $600-million cable to transport data from Asia to Europe, via Africa and the Middle East, at super-fast speeds over 12,000 miles of fiber running along the seafloor.

© 2026 Indzawo Optic Connect - All rights reserved

China Unicom fiber optic cable fell



The Federal Communications Commission (FCC) adopted an order revoking China Unicom (Americas) Operations Ltd.''s authority to operate in the U.S. The company has 60 days to cease providing...



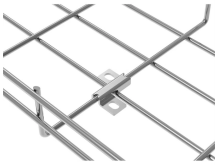
In a tit-for-tat maneuver, China has thrown up a roadblock on a cable in which Meta is an investor, according to two cable consultants with direct knowledge of the project.



TAIPEI—A Chinese-owned vessel cut an undersea fiber-optic cable near Taiwan, according to Taiwanese authorities, causing only minimal disruption of service but sending a ...



Hengtong, in collaboration with China Unicom, has successfully deployed and begun operating China Unicom''s first commercial hollow-core fiber optic cable line. This hollow-core fiber ...

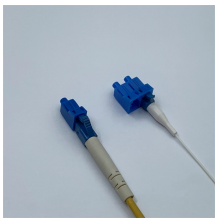


Taiwan''s coast guard said on Jan. 5 that a Chinese vessel has allegedly severed an undersea cable located off the coast of the Taiwanese port ...

© 2026 Indzawo Optic Connect - All rights reserved



In Asia, where demand for bandwidth and the cables that carry it is growing faster than many other regions in the world, China Telecom, China Mobile and China Unicom are currently ...



Two communications cables were cut that connected Taiwan with its Matsu islands, which sit close to the Chinese coast. The islands'' 14,000 residents were disconnected from the ...



As of March 7, several organizations have confirmed that at least four Asia-Europe "communication cables" through the Red Sea have been sabotaged, directly affecting 25% of the ...



TAIPEI—A Chinese-owned vessel cut an undersea fiber-optic cable ...



Two OTN loops within the same ring network lacked physical separation in their optical cable routing, introducing a vulnerability referred to as "single-path sharing of a single physical node."



Taiwan''s coast guard said on Jan. 5 that a Chinese vessel has allegedly severed an undersea cable located off the coast of the Taiwanese port Keelung Harbor.

© 2026 Indzawo Optic Connect - All rights reserved

	Chinese Sabotage Directed at Taiwan''s Undersea Communications Cables. In early 2023, Chinese-registered vessels severed two undersea cables, knocking Taiwan''s Matsu Islands offline. ...

Contact Us

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

Website: https://www.indzawo.co.za
Email: sales@indzawo.co.za
Phone: +27 71 296 8473
Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

© 2026 Indzawo Optic Connect - All rights reserved