

TOKYO -- Plastic optical cables that can double data transmission speeds will be mass-produced as early as 2029, under plans by Japanese chemical maker Tosoh, which eyes demand for ...

The BharatNet project, spearheaded by Bharat Broadband Network Limited (BBNL), aims to connect 250,000 gram panchayats with high-speed internet through fiber optic cables, supporting ...

These cables, composed of optical fibers encased in protective layers, stretch across oceanic floors, linking major economic centers worldwide. Data moves through these fiber strands at ...

SINGAPORE, April 6 (Reuters) - Chinese state-owned telecom firms are developing a \$500 million undersea fiber-optic internet cable network that would link Asia, the Middle East and Europe to...

The consortium selected Alcatel Submarine Networks (ASN) to build a state-of-the-art transpacific fiber optic network that spans approximately 12,500km and is designed to significantly ...

The East Micronesia Cable System, Tabua, Honomoana, Adamasia Cable System 1, and Australia-backed projects in Papua New Guinea and the ...

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The cable system is expected to be ready for service in the second half of 2028. It will provide a vital link across the Pacific Ocean, supporting the growing need for robust, high-speed ...

A consortium comprising of Chunghwa Telecom, SK Broadband, SoftBank, and Verizon are planning a new submarine cable system called E2A that will connect Japan, Taiwan, South ...

The subsea cable industry is entering a high-growth, high-complexity phase driven primarily by AI, hyperscale cloud expansion, and geopolitical risk. Subsea fiber-optic systems that ...

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