

By building out the fiber optic cable backbone and the metro network across the country, the project is expected to support increased access to telecom services in both rural and urban areas.

Thailand-Cambodia-Viet Nam Backbone: 1997-1999 The first fiber optic network was built in Cambodia

Our Telcotech has the most robust underground domestic fibre network throughout Cambodia with full redundancy and Service Availability at 99.99%. Over 11,000km Fibre optic network nation-wide and ...

This latest initiative from CFOCN follows the company's installation of extensive fibre optic cable networks in urban centres and highly populated provinces in previous years, executed in ...

Three operators provide backbone infrastructure : Telecom Cambodia (1,600 km), Viettel (Cambodia) Pte.Ltd (17,200 km), Cambodia Fiber Optic Cable Network (CFOCN) (7,611 km). 2

Telecom Cambodia, Viettel (Cambodia) and CFOCN are the only three fiber optical cable network operators in Cambodia. According to the TRC, there are two international gateways, three fiber ...

The fibre optic cable network in Cambodia has doubled from under 20,000 km in 2020, to more than 40,000 km in 2025. Two submarine cable systems are already established, while a new one...

Telecommunication Regulator of Cambodia 6789 / (855) 23 722 333 info@trc.gov.kh Street 102, Sangkat Wat Phnom, Khan Daun Penh, Phnom Penh Spokesman: Mr. Sithy Sieng (855) ...

Two submarine cable systems are already established, while a new one connecting Cambodia to Hong Kong is on the way.

The government has contracted the private sector to build a third submarine communications cable linking Cambodia to a major international telecommunications artery in a bid to significantly increase ...



# Cambodia Optical Cable Line Bureau

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