Yinkun High-Speed Communication Optical Cable Bidding Information



Overview

View optical fibre cables tenders, RFPs and contracts. Bid on readily available optical fibre cables tenders with the best and most comprehensive tendering platform, since 2002.

Key Takeaways

Currently, there is no publicly available tender specifically for Yinkun High-Speed Communication Optical Cable, but related optical cable bidding opportunities and market trends in China can guide potential participants.

General Tender Platforms

Companies interested in optical cable projects can access comprehensive tender databases such as GlobalTenders, which aggregates thousands of optical fibre cable tenders from both public and private sources. These platforms provide detailed information on project scope, bid submission requirements, deadlines, and market analysis, and often include consultancy services to assist bidders in preparing competitive proposals (GlobalTenders).

Recent Major Optical Cable Bids in China

China Mobile's centralized procurement provides a useful benchmark for high-speed optical cable projects: 2025/2026 Loose-Tube Optical Cable Tender: Announced in May 2025, with awards released in June 2025. The tender covered 98. 8 million F-km of optical cable, attracting 27 bids, of which 14 companies were awarded contracts.

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Top winners included ZTT, Hengtong, YOFC, and FiberHome, securing a combined 60% share of the tender. Prices ranged from RMB 53. 94 to 54.

80 per F-km including VAT, reflecting both competitive pricing and emphasis on non-price factors such as production capacity, quality, and delivery reliability. Historical Context: Previous China Mobile tenders (2021–2022) involved over 143 million core kilometers of optical fiber, with winning bids from major manufacturers like YOFC, Fortis, Hengtong, Zhongtian, FiberHome, and others. Prices increased by nearly 50% compared to prior years, indicating rising demand and limited discounts in the market.

How to Track Yinkun Optical Cable Bidding

Monitor Tender Platforms: Websites like GlobalTenders provide real-time updates on optical cable tenders, including high-speed communication projects. Users can filter by region, project type, and contract value. Check Official Announcements: Local government or telecom authorities may release project-specific bidding documents.

For example, Yangquan High-Voltage Communication Cable bidding documents were made available on the official project website, illustrating the standard process for downloading and submitting proposals. Engage with Market Intelligence: Industry reports and consultancy services can provide insights into top bidders, pricing trends, and evaluation criteria, which are critical for preparing competitive bids.

Key Considerations for Bidders

Eligibility: Ensure compliance with technical, financial, and regulatory requirements. Evaluation Criteria: Non-price factors such as R&D capability, ESG credentials, and delivery reliability are increasingly important in Chinese optical cable tenders. Market Trends: Optical cable prices have been rising due to increased demand and limited discounts, so realistic pricing strategies are essential.

In summary, while there is no specific public tender for Yinkun High-Speed Communication Optical Cable at this time, companies can leverage major Chinese optical cable tenders, global tender platforms, and market intelligence to identify opportunities, prepare competitive bids, and stay informed about pricing and supplier trends.

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If 2 suppliers win the bid, the winning shares are: 70% for the first place and 30% for the second place in turn. In addition, the project sets a maximum bid price limit of 630,563,700 yuan

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2025/2026 China Mobile optical cable tender awards

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Tender For Work of backfilling trenches dug for laying optical fiber cables. Refer Document.

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Below is a sample search result showing the newly published government contracts and bids in fiber optics, cabling, wiring. These include government RFPs, RFTs, RFIs, RFQs in fiber

Optical Fibre Cables Tenders 2026 | Live Government Bids

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Businesses can explore tender notices, bid opportunities, procurement contracts, and sourcing requirements related to Optical Fibre Cables across domestic and international markets.

Fiber-Optic Communication

High growth of the telecommunication industry leads to increasing demands for higher speed data transmission and higher power capacity. Fiber optic technology such as fiber Bragg gratings have

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An international research team led by the Photonic Network Laboratory at the National Institute of Information and Communications Technology (NICT, President: TOKUDA Hideyuki

Hong Kong Optical Fibre Tenders, Bids and RFP

Latest Hong Kong Optical Fibre Tenders, Government Bids, RFP and other public procurement notices related to Optical Fibre from Hong Kong. Users can register and get updated

Fiber-Optic Communication

Fiber optic communication The optical communication system is based on laser diodes as transmitters and photodetector as receiver. The fiber optic cable is constructed from five layers, core, cladding,

YOFC | Smart Link Better Life

On March 15 (local time), the Optical Fiber Communication Conference and Exposition (OFC 2026)—the world''s most influential academic and industrial event in optical

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Optical communication technologies are at the the forefront of the next data transmission revolution, providing a potential option to address the growing demand for ultra-high-speed internet and data

07China National Nuclear Corporation Huaxing Foundation Gansu

Notice Details and Documents: Description - notice_title: 07China National Nuclear Corporation Huaxing Foundation Gansu Yumen Project Optical Fiber And Communication Optical Cable Materials

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