

China Mobile s Optical Cable Procurement



Overview

On June 24, 2025, China Mobile released a centralized procurement announcement on its official website, stating that the funds for the 2025-2027 G. 654E optical fiber and cable product centralized procurement project have been implemented, and the procurement . China Mobile released details regarding the awards of their 2025/2026 loose-tube optical cable tender on 7 June 2025 – less than one month after announcing the tender on 8 May 2025. As anticipated, competition for the 98.8M F-km optical cable tender was intense. According to CRU's market. China Mobile's central procurement of optical fiber and cable is about to open the bid, and the price is expected to stabilize and rise China Mobile recently issued a bidding announcement for ordinary optical cables. The top four winners – ZTT Group, Hengtong Group, Yangtze Optical Fibre and Cable Joint Stock Limited Company (YOFC) and FiberHome – claimed a combined 60% share, totalling 59.

Article Content

China Galaxy Securities: The collective procurement price ...

Key industry events of the week: 1) China Mobile Limited's special optical cable procurement set a new price peak: China Mobile Limited's 2026-2027 special optical cable

ZTT Secures Top Position in China Mobile's 2025-2026 Optical Cable ...

On June 7, China Mobile, China's largest telecom operator and the world's biggest purchaser of optical fiber, officially announced the shortlisted candidates for its centralized procurement of outdoor optical

YOFC: Rising to success

China Mobile released its optical cable procurement results from 2023 to 2024 earlier this month, suggesting that YOFC's products take the most

China Mobile Collects Ordinary Optical Cable Products And 14 ...

China Mobile Collects Ordinary Optical Cable Products And 14 Manufacturers Including YOFC Are Shortlisted China Mobile has just released the announcement of the candidates for the

China Mobile releases 2023/2024 tender, finally

China Telecom finally released its highly anticipated tender volumes for 2023/2024 for standard G652.D loose-tube optical cable, after some heavy delays.

China Mobile release details of 2021/'22 tender

China Mobile released details of its highly anticipated next tender, citing an estimated purchase size of around 143M F-km for standard G.652.D loose-tube optical cable.

China Mobile Started the 2021 Centralized Procurement of Common Optical ...

The project gives “a cardiotoxic shot” into the optical fiber & cable industry. Moreover, this year, China Mobile's centralized procurement scales up by 20% and 36% respectively compared

Telecom Industry Weekly Report: Optical Fiber Assemblies Solutions ...

This week's industry review focuses on the recovery of fiber prices, the completion of China Mobile's special optical cable procurement, and the long-term growth potential driven by AI

2025/2026 China Mobile optical cable tender awards

Discover the latest updates on China Mobile optical cable tender. Find out the key insights and winners of the 98.8M F-km bid here.

China Mobile Kicks Off 2025-2027 G.654E Optical Fiber and Cable ...

On June 24, 2025, China Mobile released a centralized procurement announcement on its official website, stating that the funds for the 2025-2027 G.654E optical fiber and cable product centralized

China Mobile Ordinary Optical Cables Central Procurement

The Bid For China Mobile Ordinary Optical Cables Central Procurement (2021-2022) Of 9 Billion Yuan Won By YOFC And Other 14 Companies Today, China Mobile announced the results of centralized

China Mobile Ordinary Optical Cables Central Procurement

Today, China Mobile announced the results of centralized procurement of ordinary optical cable products from 2021 to 2022. The major optical cable standard is about 9 billion.

China Mobile's general cable bid opening is coming soon ...

China Mobile recently issued a bidding announcement for ordinary optical cables. The estimated purchase scale is about 140 million core kilometers, and the maximum bid limit is 9.86 billion yuan.

China's optical cable giants win 60% of China Mobile tender

In his latest insight, CRU's Head of Wire and Cable, Chenfei Wang, explores the implications for market dynamics, supply chains, and competitive strategy in China's optical cable sector.

#ztt #zhongtiantechonology #chinamobile #opticalcable # ...

On June 7, China Mobile, China's largest telecom operator and the world's biggest purchaser of optical fiber, officially announced the shortlisted candidates for its centralized...

Encourage price wars? China Mobile adjusts the rules of ...

Recently, China Mobile launched the centralized procurement of ordinary optical cable products from 2023 to 2024. The estimated procurement scale is about 3.389 million skin-length kilometers

China Mobile's general cable bid opening is coming soon ...

1. China Mobile's central procurement of optical fiber and cable is about to open the bid, and the price is expected to stabilize and riseChina Mobile recently issued a bidding announcement for ordinary

China Mobile launches procurement of butterfly optical

China Mobile's 2021-2022 annual butterfly optical cable collection scale is about 4.26 million skin-long kilometers, equivalent to 4.5 million core

China Telecom Launches Centralized Procurement for Trunk Fiber Optic ...

The announcement indicates that the project involves the procurement of optical cables, fiber optic splice closures, and silicon core pipes required for various primary trunk fiber optic cable line projects

Optical Modules Market Research Report 2034

Optical Modules Market Outlook 2025-2034 The global optical modules market was valued at \$14.8 billion in 2025 and is projected to reach \$39.6 billion by 2034,

China Mobile's 9.2 billion yuan fiber optic cable order ...

Recently, China Mobile's centralized procurement results of ordinary optical cables from 2021 to 2022 have been released . The estimated scale of this centralized procurement of ordinary optical fiber

SJC2 optical submarine cable in operation: Press Releases | NEC

Mr. Meng Fai Yue, Senior Director, Singtel and Mr. Herbert Xiong, Head of Submarine Cables Infrastructure, China Mobile International, the Co-Chairs of the SJC2 Consortium

Contact Us

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

Website: <https://aitaf.it>

Email: info@aitaf.it

Phone: +39 331 847 2365

Address: Via Raffaello Sanzio 11, 20149 Milan, Italy

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