

National Ranking of China-Africa Optical Cable Lines

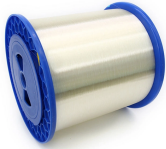


Overview

China, South Korea, Japan, Denmark, and Spain make up the rest of the top ten. Further down the ranking, the US continues to be the leading North American territory, at number 28 place, with Mauritius being the leading African nation (number 46 place). The launch of 2Africa enables us to offer our customers seamless connection between Africa and Europe, together with our SEA-ME-WE 5 and AAE-1 subsea cable resources to further extend to Asia, which is an important milestone of our global development strategy," said Jessica Gu, Director & Chief. The Submarine Cable Map is a free and regularly updated resource from TeleGeography. TeleGeography's comprehensive and regularly updated interactive map of the world's major submarine cable systems and landing stations. This report provides an analysis of Omdia's Fiber Development Index (FDI). This analysis helps industry stakeholders, including policymakers, regulators, service providers. As of early 2025, around 39-40% of Africans are online, up from approximately 28% in 2019, according to Statista. Sub-Saharan Africa's mobile internet penetration is about 27%, while the overall mobile subscriptions have reached 44% of the. 2Africa is one of the largest subsea projects in the world, connecting 46 cable landing

stations in 33 countries in Africa, Asia and Europe, with a cable length of 45,000km. The list prioritizes companies with strong export performance (to 100+ countries) and compliance with international standards like ITU-T G.

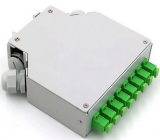
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2Africa is now the longest subsea cable in the world, followed by SMW3 of 39,000km. The 2Africa cable system implements a new technology, SDM1 from ASN, incorporating optical switching technology to ...



This deep-dive examines how China's telecom dominance in Africa could undermine U.S. security interests and influence future geopolitical contests. ...



We're excited to be collaborating with our 2Africa partners on the most comprehensive subsea cable that will serve the continent. 2Africa is a major element of our ongoing investment in Africa to bring more ...



Below are ten key Chinese players, what they do, and how they are helping drive Africa's connectivity. 1. Huawei, headquartered in Shenzhen, China, has long positioned itself as a ...



In this comprehensive guide, we spotlight the top 10 manufacturers based on market share, innovation, regional presence, and contributions to key projects. Rankings draw from global ...



This deep-dive examines how China's telecom dominance in Africa could undermine U.S. security interests and influence future geopolitical contests. Understanding and addressing these ...



diversify their networks— reducing dependence on US/Western cables. As home to one of three critical cable choke points—the Suez Canal-Red Sea-Mandab Strait passage—the Middle East and North ...



This guide ranks China's top 10 fiber optic cable manufacturers for 2025, based on market share, production capacity, innovation, and global reach. The list prioritizes companies with ...



TeleGeography's comprehensive and regularly updated interactive map of the world's major submarine cable systems and landing stations.



This paper addresses how the United States and its allies can more strategically compete with Chinese and Russian threats to subsea cables and reduce the vulnerability of cable ...

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