

# Management of China-Africa Optical Cables

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For more than 20 years, cables have enabled digital connection in Africa, spanning a burgeoning undersea network system along the coastline, comprised of 72 cables active or under...

e set to revolutionize global networks, such as fiber-optic cables and 5G-supported communications. While these projects come to fruition, China's ambitions are becoming integral to the Middle East's ...

China's unlawful claim would mean that China could implement levies on non-Chinese subsea cables and could possibly withhold internet access from surrounding countries.

Each piece from the Geopolitics of Subsea Data Cables series explores trade-offs and dynamics in Africa, Europe, and Southeast Asia and provides tailored recommendations for regional ...

The 2Africa cable has been designed to improve resilience and maximise performance, including the option of a seamless optical crossing between East Africa and Europe.

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 ...

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 ...

The 2Africa project was initiated in response to the rapid global digitalization trend. Its goal is to enhance Internet connectivity across the African continent and foster economic and social ...

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