

Compensation for the Dismantling of Optical Cables in the China-Africa Region

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International communication submarine cables carry approximately 99% of the global intercontinental communication and data traffic, serving as the cornerstone, foundation, and backbone for 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 ...

This document from the International Cable Protection Committee provides recommendations for managing redundant or out-of-service submarine cables. It addresses planning considerations for ...

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Major companies present in West and North Africa--Orange, Angola cables, Bayobab, ACE and MainOne--have rerouted their data traffic to prevent massive regional disruptions while ...

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Multiple cuts to a subsea cable system, whether to the trans-Pacific cables or in the Suez Canal, would lead to immediate and devastating economic and information security consequences. ...

This subpart prescribes procedures for contracting for dismantling or demolition of buildings, ground improvements and other real property structures and for the removal of such ...



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