

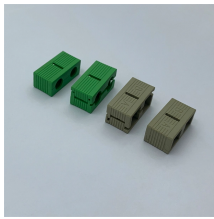
## Egypt-Singapore Direct Optical Cable



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Following this operation in Marseille, work will begin on the installation of more than 3,000 kilometers of cable to bring the system to Egypt.



These routes seamlessly integrate with Egypt's existing 10 landing stations and 10 in-service crossing routes, creating a robust and resilient mesh of terrestrial networks serving the subsea community.



The project is expected to require the laying of 11,000 kilometers of submarine cables, connecting Indonesia and Singapore to Southeast Asia and India, and then extending to the Sultanate of Oman, ...



Fully diversified terrestrial cables across Egypt by new crossing routes rather than the traditional south route and north route. No restrictions on participants, providing neutral and convenient ...



Telecom Egypt's next-generation optical mesh network, on the other hand, is a system that spans the Mediterranean Sea, crosses Egypt, and extends to Singapore, integrating terrestrial ...



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



This interactive submarine cable map shows global undersea and underwater fiber optic cables connecting continents and countries worldwide. Explore cable routes, landing stations, system status ...



Situated at the crossroads of three continents and linking the Mediterranean and Red Seas, Egypt offers the shortest and most secure route for laying cables between Asia and Europe.



Asia-Africa-Europe 1 (AAE-1) is a 25,000km consortium cable system connecting South East Asia to Europe via Egypt, the largest submarine cable to be constructed in almost 15 years.

## Contact Us

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