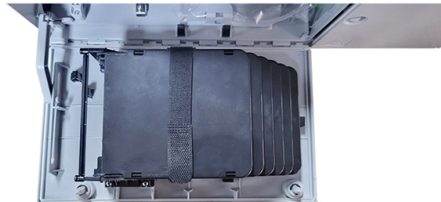


# Guinea Fiber Optic Cold Joint



## Overview

The deal, sealed in Conakry on June 12, aims to enhance digital interconnection between the two neighboring West African nations. The agreement enables reciprocal access to each country's national fiber networks through the Pamelap border exchange point. The new infrastructure comes 13 years after the installation of Guinea's first submarine fibre-optic cable, which is now approaching saturation due to rising demand for internet services and data consumption. " Rose Pola Pricemou, Guinea's Minister of Posts, Telecommunications, and Digital Economy, signed the agreement in Banjul, Gambia, alongside Gambia's. Nigeria and Equatorial Guinea have agreed to cooperate on the deployment of a new submarine fibre-optic cable, a project aimed at improving internet connectivity, expanding bandwidth capacity and strengthening digital resilience in Central and West Africa, officials said.



## Article Content

### Optical Fiber Cold Joint Market | Global Market Analysis

Optical Fiber Cold Joint Market is forecasted to reach USD 4.5 billion by 2035 and exhibiting a remarkable 8.4% CAGR between 2025 and 2035.

### Guinea and Sierra Leone Sign Fiber Optic Cross-Exploitation Agreement

The Guinean Backbone Management Company (SOGEB) and Sierra Leone's Leoncom have signed a cross-marketing agreement to jointly leverage their international fiber optic capacities.

### Guinea considers interconnecting fibre with Sierra Leone

Guinea is considering interconnecting its national fibre optic network with that of Sierra Leone, according to Rose Pola Pricemou, Guinea's Minister of Posts, Telecommunications and Digital Economy. The

### How to do the cold splicing when the fiber optic cable is broken?

The most detailed cold splicing procedures for broken fiber optic cable. You can source the fiber optic cables or other cabling products from the manufactur...

### Digital Transformation in Guinea: A New Era for Africa

As Guinea establishes a strong fibre network, it effectively positions itself as a regional connector, enabling easier cross-border communication and collaboration among African nations.

### Gambia and Guinea plan to have new subsea cable

Gambia and Guinea are now connected to the ACE (Africa Coast to Europe) cable for "high-speed" Internet access. The ACE is a 17,000-kilometre optical-fibre submarine cable system

### The Guinean Fiber Optic company obtains a metropolitan

The pooling of our infrastructure is a gain for the entire telecommunications ecosystem in Guinea because we ensure the investments, deployment, supervision and maintenance of the networks. As

### Fiber Network Deployment in Guinea Conakry

Guinea Conakry, with its geographical challenges and rapid growth, aims to become a regional hub for connectivity in West Africa. To achieve this, the country has launched the tailor-made deployment of

### TOPAZ WINS CONTRACT FOR THE NATIONAL FIBRE OPTIC

A project by the French national telecom company SOGEB, the 4000 km of national fibre optic backbone project enables connectivity in the country's urban areas with high-speed optical fibre connection.

Nigeria, Equatorial Guinea plan new undersea cable to boost internet ...

Nigeria and Equatorial Guinea have agreed to cooperate on the deployment of a new submarine fibre-optic cable, a project aimed at improving internet connectivity, expanding bandwidth

Huawei starts work on Guinea's first fiber-optic cable

China's Huawei started work this past Saturday on a 4,000-kilometer fiber-optic cable project that will deliver high-speed Internet access to residents of Guinea, and could serve other

Guinea Signs Deal for Second Submarine Cable

Guinea has taken a major step toward strengthening its digital infrastructure following the signing of a contract for the construction and maintenance of a second submarine fibre-optic cable,

Guinea Signs Deal for Second Submarine Fibre-Optic Cable to Boost ...

Guinea has taken a major step toward strengthening its digital infrastructure following the signing of a contract for the construction and maintenance of a second submarine fibre-optic cable,

Guinea and Sierra Leone to Jointly Develop Fiber Optic

Guinea and Sierra Leone have signed a new agreement to advance regional digital integration by jointly exploiting their fiber optic networks. On

TOPAZ WINS CONTRACT FOR THE NATIONAL FIBRE OPTIC BACKBONE OF GUINEA

A project by the French national telecom company SOGEB, the 4000 km of national fibre optic backbone project enables connectivity in the country's urban areas with high-speed optical fibre connection.

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