

Tunisia Fiber Optic Cable Laying Project



Overview

National operator Tunisie Telecom launched on Monday, November 11, a program to expand its fiber optic network in the Tataouine region. With an investment of about 500,000 dinars (about \$160,000), the project targets 2,900 homes and nearly 7,000 users, located in the city center. From 2025, Tunisie. This is a list of terrestrial fibre optic cable projects in Africa. While submarine communications cables are used to connect countries and continents to the Internet, terrestrial fibre optic cables are used to extend this connectivity to landlocked countries or to urban centers within a country. Wiring of turnkey FO networks: Supply of FO connection cables and accessories, pulling, blowing and cable carrying, Connection and Optical Assessment. (SINCE AUGUST 2016) creation of new link. Orange Tunisie has officially landed the Medusa submarine cable in Bizerte, marking a pivotal step in enhancing Tunisia 's digital connectivity and integration into the global digital economy. The 8,700km Medusa cable will have 17 landing points across Algeria, Cyprus, Egypt, France, Greece, Italy, Libya, Morocco, Portugal, Spain, and Tunisia when launched in early 2026.



Article Content

Medusa Cable Reaches Marseille, Marking the Start of

The Medusa submarine fiber optic cable system, owned by AFR-IX Telecom, has reached a major milestone with its first landing in Marseille, France,

Tunisie Telecom Takes a Fiber Pair on Medusa Submarine Cable

Tunisie Telecom has signed a strategic partnership agreement with Medusa Submarine Cable System. The agreement covers the supply and operation of a dedicated fiber-optic link

STS Group Fiber Optic and networking

Historically, STS Group Int. Offers quality services, efficient installations, permanent maintenance and the guarantee of project management while respecting the best costs and deadlines. On the other

Tunisie Telecom joins Medusa submarine cable system

Tunisian telco Tunisie Telecom has signed a strategic partnership agreement with the Medusa subsea cable system. The 8,700km Medusa cable

The FOA Reference For Fiber Optics

A fiber optic project begins with a need for communications and ends with an installed fiber optic cable plant and an operating network that fills that

Fiber Optic Network Design & Deployment Guide

As the world races toward faster, more reliable digital communication, Fiber optic networks stand at the core of telecom innovation. Fiber optics bandwidth,

Tunisie Telecom joins Medusa submarine cable system

The 8,700km Medusa cable will have 17 landing points across Algeria, Cyprus, Egypt, France, Greece, Italy, Libya, Morocco, Portugal, Spain,

Fiber Optic Installation Process: Complete Guide (2025)

Learn about the fiber optic installation process with our detailed guide. Understand each step to ensure a smooth and efficient setup for high-speed

Orange Tunisie Boosts Connectivity with Medusa Cable

Stretching over 8,000 km, Medusa is the largest submarine fiber-optic network in the Mediterranean. It connects Tunisia directly to Marseille, where the

Tunisia: the historic operator strengthens its fiber optic network

National operator Tunisie Telecom launched on Monday, November 11, a program to expand its fiber optic network in the Tataouine region. With an investment of about 500,000 dinars

Medusa Cable System Construction Contract Comes

Alcatel Submarine Networks (ASN), Elettra Tlc, Medusa and Orange announced the coming into force of the construction contract for the Medusa

Broadband Networks in the Middle East and North Africa

As part of road infra-structure development in Tunisia and the road project of the North African corridor, 14 Tunisie Autoroutes has several projects currently running or under feasibility study that would

Tunisie Telecom joins Medusa Submarine Cable System

This Friday, February 7, the national operator Tunisie Telecom has signed a strategic partnership agreement with Medusa Submarine Cable System.

Medusa Submarine Cable System Lands in Marseille

Marseille, October 8, 2025. Medusa, the submarine fiber optic cable system owned by AFR-IX Telecom, landed this morning at the cable landing

Tunisia: Ooredoo connects to the PEACE optical fiber submarine cable

The telecoms company Ooredoo Tunisia is now connected to the Ifriqya submarine fiber optic cable, an offshoot of the PEACE cable. This was revealed by Hatem Mestiri, technical director

Underground Fiber Optic Cable Installation:

Explore the process and benefits of underground fiber optic cable installation. Learn how this infrastructure investment can elevate your internet

SNTT Company

With a capital of 150,000 Dinars and a team of 3 engineers, 3 administrators, 5 senior technicians and 19 technicians and skilled workers, SNTT has become the

New Construction Fiber Optic Cabling Overview & Guide

Integrating fiber optic installations during construction is vital for ensuring state-of-the-art connectivity. This guide will detail the step-by-step

TDS Fiber | Construction

Installing Conduit Installing fiber-optic cable in the ground is a multistage, multiday process. But the technology used is very durable and should last a long time! The

List of terrestrial fibre optic cable projects in Africa

This list was initially developed as part of AfTerFibre, a project to map terrestrial fibre optic cable projects in Africa. The project was sponsored by Google Africa and, on completion, will be hosted by the UbuntuNet Alliance. All information gathered by the project will be publicly available under an open license.

Tunisia needs 6-7 more international fibre cables

Tunisia is served by several international submarine fibre optic cables including SEA-ME-WE 4, Keltra, Hannibal, Didon and most recently, Ifriqiya. Orange announced in April 2023, an underwater cable

Tunisia Fiber Optics Cable Market (2025-2031) | Outlook, Strategy ...

Our analysts track relevant industries related to the Tunisia Fiber Optics Cable Market, allowing our clients with actionable intelligence and reliable forecasts tailored to emerging regional needs.

Top 21 Fiber Optic Installation Companies

Explore top fiber optic installation companies, including FibreUP and Fiber-tel Contractors, focusing on connectivity solutions and innovative network services.

Nexans leads the way towards sustainable electrification

We are a global leader in electrification, driving the energy transition with innovative solutions that power a safer, sustainable, and connected future.

Standard for Installing and Testing Fiber Optics

Safety in fiber optic installations specifically includes avoiding exposure to light radiation carried in the fiber; disposal of fiber scraps produced in cable handling and termination; and safe handling of

“Medusa Cable Makes Waves: Exciting First Landing

Medusa Submarine Cable System Launches: A Game-Changer for Mediterranean Connectivity In an exciting development for telecommunications,

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://sailingpoland.eu>

Email: info@sailingpoland.eu

Phone: +48 537 281 940

Address: ul. Puławska 12, 02-566 Warsaw, Poland

This document is for informational purposes only. Specifications subject to change without notice.

