

Tunisia s fiber optic cable route announced



Overview

Announced this week, the cable landed in Bizerte, following the landing in Marseille, France, last month. The initial segment of Medusa will link Marseille with Bizerte and Nador (Morocco), with landings expected between late October and December. The system is set to go live. Orange Tunisia and Medusa Submarine Cable System announced the landing of the MEDUSA submarine cable in Bizerte on November 1, 2025. It marks the first landing of MEDUSA cable in Africa, a decisive step for strengthening Tunisia's digital connectivity and its integration into the global digital. Tunisian telco Tunisie Telecom has signed a strategic partnership agreement with the Medusa subsea cable system. 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

AWS rolls out Fastnet subsea cable connecting U.S.

Amazon Web Services (AWS) today announced Fastnet, a new state-of-the-art transatlantic subsea fiber optic cable system connecting

Orange Tunisia to Land Medusa Submarine Cable System in Bizerte

Orange Tunisia and Medusa Submarine Cable System signed an agreement on May 11 to deploy a submarine cable linking Tunisia (Bizerte) to Europe, via France (Marseilles). This cable

Orange Tunisia welcomes Medusa subsea cable in Bizerte –

Stretching over 8,000 kilometers, Medusa is now the largest submarine fiber optic cable system in the Mediterranean, linking 13 countries across North Africa, Southern Europe, and the

Medusa Subsea Cable Lands in Tunisia

Announced this week, the cable landed in Bizerte, following the landing in Marseille, France, last month. The initial segment of Medusa will link Marseille with Bizerte and Nador (Morocco), with landings

The Medusa Submarine Cable officially lands in

Stretching over 8,700 kilometers, the Medusa cable will ultimately connect twenty landing points between Southern Europe and North Africa. “The

Tunisia in 70 ms: six cables and the Italian Sparkle gateway

Measured from four Geocables probes to four real Tunisian IPs on 12 April 2026: median RTT 70 ms, three of four paths run through Italian carrier Sparkle. Why Tunisia's six submarine

Orange Tunisie Boosts Connectivity with Medusa Cable Deployment

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

Submarine Cable To Connect Tunisia to Europe

Tunisiana and Orange Tunisia have announced the signing of a partnership agreement with Interoute, the owner operator of Europe's next generation network, for the commissioning of a

Didon submarine cable will connect Tunisia to Europe

May 20, 2013 2 min read A new submarine fiber-optic cable will use technology from Alcatel-Lucent (Euronext Paris and NYSE: ALU) to boost the capacity and reliability of Tunisia's international ...

Google announces "Umoja," the first optical cable route plan to connect ...

Google has announced plans to build a fiber optic cable route called " Umoja " connecting Africa and Australia. Google is laying optical cable routes to connect various parts of the world ...

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,

Tunisia: the historic operator strengthens its fiber optic network

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

MEDUSA Cable Lands in Bizerte, Tunisia

It marks the first landing of MEDUSA cable in Africa, a decisive step for strengthening Tunisia's digital connectivity and its integration into the global digital economy.

Tunisie Telecom joins Medusa Submarine Cable System

With a span of over 8,700 km, Medusa will connect the Mediterranean to the Atlantic Ocean and the Red Sea, creating a new corridor for global data traffic.

Tunisie Telecom joins Medusa submarine cable system

Tunisie Telecom's competitor Orange Tunisie was announced as the landing partner and owner of the Tunisia branch of the Medusa cable in 2023.

Introducing the Nuvem subsea cable | Google Cloud Blog

The Nuvem submarine cable will connect Portugal, Bermuda and South Carolina, and will be Bermuda's first transatlantic fiber optic route.

Orange Tunisia welcomes Medusa subsea cable in Bizerte

Stretching over 8,000 km, Medusa is the largest submarine fibre optic network in the Mediterranean. It connects Tunisia directly to Marseille, where the cable landed on 8 October, before

Tunisie Telecom Launches Exciting New Submarine

On February 12, 2025, Tunisie Telecom announced a partnership with Medusa Submarine Cable System to deploy a new 1,200km submarine cable, enhancing

Fiber Optic / What are the procedures? : r/Tunisia

Hey! Just recently in Ariana, in Riadh el Andalous, Tunisie Telecom put an ad (not really an ad) saying “Pour votre confort, Tunisie Telecom installe la fibre optique” and this was 7 days ago (They had

Tunisie Telecom signs strategic partnership agreement with Medusa ...

Tunis, Feb 7 (TAP) - Tunisie Telecom on Friday signed a long-term strategic partnership agreement with the European company Medusa Submarine Cable System for the supply and operation of a fibre

The Medusa Submarine Cable officially lands in Bizerte: Tunisia

Stretching over 8,700 kilometers, the Medusa cable will ultimately connect twenty landing points between Southern Europe and North Africa. “The first 1,000 kilometers between Marseille and

Tunisian And Orange Tunisia Sign Partnership Agreement With

By Interoute Tunisiana and Orange Tunisia today announced the signing of a partnership agreement with Interoute, the owner operator of Europe's largest next generation network, for the

Tunisie Telecom joins Medusa submarine cable system

Tunisie Telecom has entered into a strategic partnership with Medusa, the advanced submarine fibre optic system connecting the Mediterranean, Atlantic, and Red Sea. This partnership

Broadband Networks in the Middle East and North Africa

International connectivity: interconnection is already provided with telecom operators in Spain via a submarine optical cable linked with the electrical cables running across the Strait of Gibraltar and

Tunisia Fiber Optic Cable Market (2022-2028) | Trends, Outlook

Tunisia Fiber Optic Cable Market Competition 2023 Tunisia Fiber Optic Cable market currently, in 2023, has witnessed an HHI of 2653, Which has decreased slightly as compared to the HHI of 3135 in

Tunisie Télécom partners with Medusa cable for

(Source: Medusa) In preparation for its 5G rollout, Tunisie Télécom has partnered with the Medusa Submarine Cable System. The Medusa

Tunisie Telecom Takes a Fiber Pair on Medusa Submarine Cable

This new infrastructure brings diversity and an additional route of several fiber pairs with a capacity of 20 Tbps each, in order to meet the growing connectivity needs of Tunisia. Tunisie

Orange Tunisia welcomes the new MEDUSA submarine cable

Orange Tunisia and Medusa Submarine Cable System announce the landing of the MEDUSA submarine cable in Bizerte, marking a decisive step for strengthening Tunisia's digital

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 will have 17 landing points across

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