

Oman Telecom UAE Telecom Fiber Optic Cable



Overview

Dubai, UAE, July 8, 2025: du, the leading telecom and digital services provider, and Omantel, the leading provider of integrated telecommunication services in the Sultanate of Oman and a regional leading telecom and technology provider in the Middle East, announced the activation. Dubai, UAE, July 8, 2025: du, the leading telecom and digital services provider, and Omantel, the leading provider of integrated telecommunication services in the Sultanate of Oman and a regional leading telecom and technology provider in the Middle East, announced the activation. We were pleased to welcome key representatives from our national stakeholders — including the Oman Investment Authority (OIA), Oman Broadband Company (OBB), and the Telecommunications Regulatory Authority (TRA) — to Oman Fiber Optic. This strategic visit was a valuable opportunity to present OFO's. du and Omantel have announced the activation of the Oman Emirates Gateway (OEG), a 275-km international fiber-optic submarine cable system that will enhance connectivity between the UAE and Sultanate of Oman.



Article Content

Fiber Optic Cable Tenders | Government & Public Tenders

The demand for Fiber Optic Cable Tenders spans industries like: Government services and infrastructure Healthcare and safety equipment Information technology and telecom Education,

Home - Oman Fiber Optic

Telecom Solutions Our Clients News At Oman Fiber Optic, we are committed to empowering our people through meaningful development opportunities that strengthen leadership capabilities and prepare

du and Omantel expand Gulf connectivity with high

We are proud to contribute to the region's content enrichment and to establish a robust, high-capacity corridor that will empower businesses across

Omantel, du launch Oman Emirates Gateway project

Omantel and UAE's du, from Emirates Integrated Telecommunications Company (EITC), have come together to link Oman and the UAE through a newly activated 275km international fibre

Omantel and du Activate Oman Emirates Gateway

Muscat - Omantel, Oman's leading integrated telecommunications provider and a key technology player in the Middle East, has announced the

About - Oman Fiber Optic

Oman Fiber Optic (OFO) is a pioneering Omani technology company with a legacy of over two decades in advancing high-performance telecommunications solutions. Founded in 1996, OFO has grown

du and Omantel Bridge Gulf with High-Capacity Fiber Corridor

du and Omantel have announced the activation of the Oman Emirates Gateway (OEG), a 275-km international fiber-optic submarine cable system that will enhance connectivity between the

New Oman Emirates Gateway telecom project unveiled

Omantel and UAE's du, from Emirates Integrated Telecommunications Company (EITC), have come together to link the Sultanate of Oman and UAE through a newly activated 275km

Oman-UAE Subsea Cable Enhances Gulf Connectivity and Data

A recent milestone has emerged from the Gulf, where Oman and the United Arab Emirates have officially activated a 275-kilometre subsea fibre optic cable connecting their national

Omantel, du Plan for Oman-UAE Submarine Cable

Omantel and du Announce Plans for Oman-UAE Submarine Cable By Vaughan O''Grady, Developing Telecoms March 14, 2023 Omani service

du and Omantel Activate Oman Emirates Gateway to Boost UAE-Oman ...

UAE''s telecom and digital services provider du, together with Omantel, the leading integrated telecommunications provider in Oman, have announced the activation of the Oman

Omantel, du announce activation of Oman-UAE submarine cable

Muscat – Omantel, the leading provider of integrated telecommunication services in the sultanate and a regional leading telecom and technology provider in the Middle East, has announced

du and Omantel Announce activation of the Oman Emirates Gateway ...

du and Omantel activate the Oman Emirates Gateway, a 275km subsea fiber optic cable enhancing UAE-Oman connectivity, boosting regional digital growth and innovation.

Utility Power Grid Project OPGW Fiber Optic Ground Wire 24 48 144

Global Fiber Optic Cable Solutions Provider with 20+ Years of Export Experience, serving Telecom Operators, ISPs, Contractors and Distributors across 50+ countries worldwide, including Mexico,

Omantel, du announce activation of Oman-UAE

Muscat – Omantel, the leading provider of integrated telecommunication services in the sultanate and a regional leading telecom and

Fiber Cable Division – Oman Fiber Optic

Oman Fiber Optic offers a wide range of fiber cable solutions to meet the ever expanding communication needs of various sectors, institutional users and system integrators.

du and Omantel Launch OEG: Powering a Digital Corridor Between

The Oman Emirates Gateway is far more than just an optical cable; it is a bridge towards future-proofing the digital infrastructure of the region. This project will be a cornerstone for hyperscalers, content

Omantel and du announce activation of the Oman

Omantel and du have activated the Oman Emirates Gateway (OEG), a 275km international fibre optic submarine cable system that will enhance

du and Omantel announce activation of the Oman Emirates Gateway ...

du and Omantel, the leading provider of integrated telecommunication services in the Sultanate of Oman and a regional leading telecom and technology provider in the Middle East,

Oman Fiber Optic

Oman Fiber Optic is a leading one-stop solution provider for fiber optics requirements over the last two decades. The company has pioneered new technologies and achieved remarkable growth in

du and Omantel announce activation of the Oman

Samy Al Ghassany, Chief Technology and Digital Officer at Omantel, remarked: "The full activation of the Oman Emirates Gateway marks a pivotal

Omantel and du Unveil 275-Km Submarine Cable to

Dubai-based telco provider, du and Omantel, Oman's first and leading telecom operator have joined forces to launch the Oman Emirates Gateway

Gulf states race to build overland data cables to Europe

Saudi Arabia, Qatar, and the UAE are financing six competing fiber-optic corridors through Syria, Iraq, and East Africa to reduce dependence on

Contact Us

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

Website: <https://adicor.eu>

Email: info@adicor.eu

Phone: +33 6 48 37 92 15

Address: 12 Rue de la Paix, 75002 Paris, France

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

