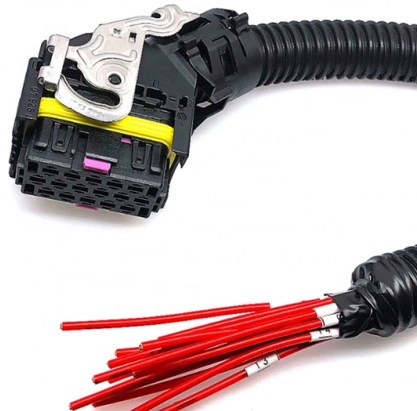


New Fiber Distribution Box for the Gulf Region



Overview

Ooredoo Group has partnered with Alcatel Submarine Networks (ASN) to develop the Fibre in Gulf (FIG) submarine cable, a major subsea infrastructure project that will connect Qatar, Oman, the UAE, Bahrain, Saudi Arabia, Kuwait, and Iraq. The new. The project involves the construction of the Fiber in Gulf Submarine cable network which is expected to connect seven countries in the Gulf region – Qatar, Oman, United Arab Emirates, Bahrain, Saudi Arabia, Kuwait and Iraq with the France-based Alcatel Submarine Networks (ASN). The planned Fibre in Gulf (FIG) cable system will connect all six countries in Gulf Cooperation Council –. Kuwait's Communication and Information Technology Regulatory Authority (CITRA) inked on Monday a contract awarding Ooredoo group license to put in place the submarine cable Fibre in Gulf (FIG).



Article Content

The Middle East Fiber Optic Revolution: A Region on the Move

Over the last decade, the Middle East has undergone a profound transformation in digital infrastructure, led by the rapid expansion of fiber optic networks. Countries like Saudi Arabia, the

Ooredoo Group to build subsea cable to connect the

Dubbed The Fiber in Gulf (FIG) cable system, the group said the cable will deliver exceptional connectivity to hyperscalers, businesses, governments,

Ooredoo, ASN to Build Subsea Cable for GCC, Iraq

Qatar-based Ooredoo Group announced on Thursday it has signed an agreement with Alcatel Submarine Networks (ASN) to build a new subsea cable connecting seven countries in the

Fibre in Gulf (FIG) Cable to Link 7 Countries with 720

Ooredoo Group has partnered with Alcatel Submarine Networks (ASN) to develop the Fibre in Gulf (FIG) submarine cable, a major subsea

Ooredoo to build new submarine cable connecting 7

Ooredoo Group has signed a historic agreement with Alcatel Submarine Networks (ASN), a leading French company in the manufacture and

Ooredoo Group to Build One of the Largest International

30 January 2025 Ooredoo Group has signed a historic agreement to build a new submarine cable connecting seven countries in the region – Qatar, Oman, the

Ultimate Guide to Fiber Optic Distribution Box: Types

Fiber optic technology has revolutionized the telecommunications industry, enabling faster and more reliable data transmission. One essential

Communication & Information Technology Regulatory Authority News

The gigantic project connects seven Arabian Gulf countries - Bahrain, Iraq, Kuwait, Oman, Qatar, Saudi Arabia, and the United Arab Emirates, provides secure route to a new corridor to Europe.

Enhancing Gulf Fiber Speeds: How ISPs Support Router

Gulf Countries Rise in Fixed Broadband Rankings Since 2020, most Gulf countries have significantly improved their global fixed broadband speed standings. The Gulf Cooperation Council

Extending Outside the Gulf Region: GBI Upgrades and

GBI is now at a point where its offering extends outside the Gulf region as the company comes to upgrade and diversify its network to global

Gulf ISPs should help fiber customers upgrade and

Gulf-based ISPs have managed to rapidly grow their fiber footprint and migrate their customers to faster broadband services. However, a substantial

Fibre in Gulf (FIG)

The Fibre in Gulf (FIG) is a submarine cable connecting seven GCC countries in the region – Qatar, Oman, the UAE, Bahrain, Saudi Arabia, Kuwait and Iraq. The Fibre in Gulf (FIG)

Adoption of FTTx in the MENA region: challenges and

Director General, Fiber Connect Council MENA What are the main hurdles to FTTx adoption in MENA? “When it comes to economic, political and infrastructure

Fiber Optic Trends That Are Transforming Gulf Infrastructure

The future of Gulf connectivity depends on scalable, sustainable fiber infrastructure. MEFC and other regional leaders are paving the way with innovation, local expertise, and global standards.

Gulf region aims to become digital data hub

Qatar and Saudi Arabia are investing in new terrestrial cable systems to relieve the strain on underwater cables in the Red Sea. This is part of a

Ooredoo and ASN to build subsea cable for GCC countries and Iraq

The planned Fibre in Gulf (FIG) cable system will connect all six countries in Gulf Cooperation Council – Qatar, Oman, the UAE, Bahrain, Saudi Arabia and Kuwait – as well as Iraq.

Best Fiber Optic Cable Manufacturer in UAE

Arabian Fiber Optic Cable Manufacturing LLC (AFOC) is a UAE-based manufacturer delivering high-quality, reliable, and performance

Ooredoo/ASN

The project involves the construction of the Fiber in Gulf Submarine cable network which is expected to connect seven countries in the Gulf region – Qatar, Oman, United Arab Emirates, Bahrain, Saudi

Ooredoo Partners with ASN to Build Fibre in Gulf

Ooredoo Group has signed an agreement with Alcatel Submarine Networks (ASN) to construct the Fibre in Gulf (FIG) submarine cable system,

Fibre in Gulf (FIG)

The Fibre in Gulf (FIG) submarine cable system provides all GCC countries a low latency, shorter and secure route to a new corridor connecting Europe. The FIG cable system features up to

Broadband Networks in the Middle East and North Africa

Box 3.2 Leveraging Sovereign Wealth Funds to Expand Fiber-optic Networks: Gulf Bridge International Investment in subterranean and undersea fiber-optic backbone infrastructure requires significant

Ooredoo and du to land FIG cable in the UAE

Ooredoo Group today announced a partnership with du, the leading telecom and digital services provider, to land the Fibre in the Gulf (FIG) subsea cable system in the UAE, marking further

Fibre in Gulf (FIG) Cable to Link 7 Countries with 720

The FIG cable will feature 24 fibre pairs with a total capacity of 720 Tbps, making it one of the largest submarine networks in the region. This

Gulf region gets improved connectivity with GCCIA

As part of the initial phase, Alliance Networks will leverage GCCIA's terrestrial fiber optic system, which enables connectivity to all Gulf Cooperation

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5G FWA in Reshaping the Broadband Market in the

5G fixed wireless access (FWA) has positively impacted the Gulf region's broadband landscape. It became popular because it provides

Kuwait's CITRA, Ooredoo to Develop One of the

The gigantic project connects seven Arabian Gulf countries (Bahrain, Iraq, Kuwait, Oman, Qatar, Saudi Arabia, and the United Arab Emirates) and

Ooredoo unveils major GCC submarine cable

Ooredoo partners with ASN to launch the Fibre in Gulf (FIG) submarine cable, enhancing connectivity across seven GCC countries. Ooredoo

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