Nauru s legitimate underground fiber optic cable factory



Overview

The East Micronesia Cable Project (EMCP) is a state-of-the-art, regional submarine fibre-optic cable system that connects Nauru to Tarawa, Kosrae, and Pohnpei, and extends onward to Guam. With the support of development partners, including Australia, Japan, and the USA, this project will bring. The Project's objective is to facilitate social and economic benefits for the people of the Federated States of Micronesia, Kiribati and Nauru by providing faster, higher quality, and more reliable internet connectivity via a submarine cable, replacing current less reliable satellite services. Welcome to Nauru Fibre Cable Corporation (NFCC), your gateway to reliable, high-speed internet and telecommunication services. As Nauru's leading telecommunications infrastructure provider, we are committed to enhancing connectivity across the island by delivering efficient and low-cost internet. [Yaren, Nauru] 09th August 2025 – NFCC is proud to announce the successful landing of the East Micronesia Cable System (EMCS) submarine cable at its cable landing site in Yaren, Nauru.



© 2026 CGWEB NETWORK INFRASTRUCTURE - All rights reserved

Article Content

Community Consultation

The Project''s objective is to facilitate social and economic benefits for the people of the Federated States of Micronesia, Kiribati and Nauru by providing faster, higher quality, and more reliable internet

Home | Nauru Fibre Cable Corporation (NFCC)

Discover Nauru Fibre Cable Corporation (NFCC), providing reliable, high-speed internet and telecommunication services in Nauru. Learn more about how NFCC

#emcs #aiffp #dfat #mofa #nec #dxn | Nauru Fibre Cable ...

The EMCS submarine cable, spanning 2,250 kilometers will link Nauru with Kiribati, Kosrae and Pohnpei in the Federated States of Micronesia, with onward connectivity to Guam.

East Micronesia Cable lands in second Pacific location of Nauru

The East Micronesia Cable landed in Nauru on 9 August, following a successful landing in July in Kiribati. The international telecommunications cable is now just months away from being

Improving digital connectivity in the Federated States of Micronesia ...

Improving digital connectivity in the Federated States of Micronesia, Kiribati and Nauru via submarine cable Project Name: East Micronesia Cable System

FSM Marks Countdown to Service East Micronesia Cable Project,

The East Micronesia Cable (EMC) Project is a multinational submarine fiber-optic cable system that will connect Kosrae (FSM), Nauru, and Tarawa (Kiribati) to high-capacity international

FSM signs communique with Nauru and Kiribati on new East

The EMC Project is a fibre optic submarine cable funded by the Governments of the United States of America, Japan, and Australia to provide safe, secure, and reliable internet capacity

East Micronesian Cable System — East Micronesia Cable System

The submarine fibre optic cable stretches approximately 2250km from Tarawa to Pohnpei and will connect to the existing HANTRU-1 cable, which connects Pohnpei to Guam.

February 2025 Flashcards in Roshann KN''s MCQs: UPSC

© 2026 CGWEB NETWORK INFRASTRUCTURE - All rights reserved

Study February 2025 flashcards with questions like: Which of the following is not a common characteristic of Ultra-Processed Foods (UPFs)?

Nauru Fibre Cable Corporation Submarine Cable Map

Learn more about Nauru Fibre Cable Corporation. Detailed information and subsea cables/CLS ownership.

Kosrae-Nauru-Kiribati subsea cable set to start

The long-stalled undersea cable that will interlink Micronesian islands is expected to be up and running by November, following the fiber optic

Nauru breaks ground on first international submarine

The Nauru Ministry of Information, Communications and Technology, in partnership with the Nauru Fibre Cable Corporation, marked a pivotal

News & Updates — NFCC

The Nauru Ministry of Information, Communications and Technology and the Nauru Fibre Cable Corporation celebrated a significant milestone in delivery of Nauru''s first international

Nauru Fibre Cable Division (NFCD)''s Post

The East Micronesia Cable System (EMCS) has officially landed in Nauru only the second of four planned cable landing points across the Pacific. This historic milestone caters to Nauru''s first ...

Pacific island of Nauru turns to Australia for undersea

Australia is also part of a trilateral partnership with the United States and Japan that was formed to finance an undersea optic fibre cable for Palau,

About Nauru Fibre Cable Corporation (NFCC)

A History of Commitment to Connectivity Founded under the Nauru Fibre Cable Corporation Act of 2017, NFCC was established as an Open Access Entity

Kosrae-Nauru-Kiribati subsea cable set to start

The long-stalled submarine cable infrastructure that will interlink Micronesian islands is expected to be in full service by November, following the

East Micronesian Cable System — East Micronesia Cable System

Technical detail Once completed, the East Micronesia Cable system will: Comprise a main trunk cable connecting Tarawa to Pohnpei with branches to Nauru and Kosrae . Provide optical transmission

© 2026 CGWEB NETWORK INFRASTRUCTURE - All rights reserved

Contact Us

Continue your research online:

Website: https://cgweb.co.za
Technical inquiry: https://cgweb.co.za/project-enquiry.html

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

© 2026 CGWEB NETWORK INFRASTRUCTURE - All rights reserved