

Tuvalu OPPC Optical Cable



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The new undersea cable will deliver faster, more reliable, and more affordable internet connectivity across Tuvalu, strengthening access to education, healthcare, economic opportunities, ...



In October 2023, the US Trade and Development Agency awarded a grant to Tuvalu Telecom Corporation for the development of a 15,900km subsea cable between Guam and Samoa ...



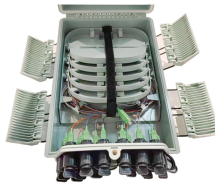
In November 2024, Google announced the ever first subsea cable connectivity to Tuvalu with the addition of the Tuvalu Vaka cable, a new subsea cable branch off the Bulikula cable.



Tuvalu Vaka cable will be the first international subsea cable connection for Tuvalu, and marks an important step in supporting critical telecommunications and improved digital connectivity in Tuvalu.



The Tuvalu Vaka Cable is not simply about technology — it is about securing Tuvalu's future. It helps Tuvalu build a Digital Nation while also improving day-to-day life for those living in the physical nation.



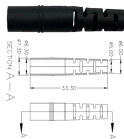
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Unlike OPGW, where the cable is not carrying continuous current, OPPC is energized along high voltage power lines. Therefore it requires specially adapted splice boxes and insulators to ...



Tuvalu's first undersea telecommunications cable — the Vaka Cable — is now live, marking a major milestone in the country's digital transformation. The cable will deliver more reliable ...



During a question and answer session after his presentation at the Pacific Fiber Conference and training on Wednesday, a participant queried the cost implications and reliability of ...



The Tuvalu Vaka cable is a branch off Google's Bulikula network and landed in Funafuti, the capital, last December. It is slated to be operational by the third quarter of 2026.

Contact Us

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