



Tuvalu Light-Emitting Cable

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 ...

The Vaka Cable, Tuvalu's first international subsea internet connection, is a symbol of resilience and progress -- a lifeline that promises ...

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.

In support of increased in-country knowledge and capacity, Google will work closely with Tuvalu Telecommunications Corporation to support local service operations and maintenance of the Tuvalu ...

The Vaka Cable, Tuvalu's first international subsea internet connection, is a symbol of resilience and progress -- a lifeline that promises faster, more reliable, and affordable internet for ...

Tuvalu Telecommunications Corporation (TTC) announced the successful landing of the nation's first submarine cable, the Tuvalu VAKA Cable, marking a monumental leap forward for ...

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

With the cable now live, TTC has been able to reduce the cost of mobile plans by 50 percent, and FTTP Vaka Plans and WiFi rates by 15 percent. According to the company, it is the first ...

Tuvalu's first international underwater communications cable landed in the tiny island nation's capital Funafuti this week. The Tuvalu Vaka Cable is jointly funded by the Australian, ...

The Tuvalu Vaka cable, a branch off Google's Bulikula cable, landed on the island's capital Funafuti last December and is expected to be operational by Q3 2026.



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