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The Coral Sea Cable System (CS 2) consists of 4 fibre pairs, with 2 fibre pairs from Sydney to Port Moresby and Honiara, respective capital cities of PNG and the Solomon Islands, yielding up to ...



Papua New Guinea is set to undergo a major digital transformation with Google agreeing to build three new undersea internet cables that will significantly boost connectivity across the ...



The Acting Minister for Information and Communications Technology, Hon. Peter Tsiamalili Jr., has officially announced the USD \$120 million Pukpuk Connectivity Initiative, a ...



Australia announced its offering three new undersea international cable connections to Papua New Guinea and the region.



The CS2 has a four fibre-optic pair core, sheathed in one physical cable from Australia over 2500 km to a Branching Unit (BU) in the Coral Sea, where the four fibre-pair core is then split into two cables, ...



Over 4,700km of cable will be laid on the ocean floor from Port Moresby to Honiara and Sydney, with work to be completed in late 2019. The underwater fibre optic cable will provide significantly faster ...



The 4700 km Coral Sea Cable System is a 40Tbps submarine fibre optic cable that brings next-generation connectivity to the people of Papua New Guinea and Solomon Islands. It directly ...



The Australian Infrastructure Financing Facility for the Pacific (AIFFP) proposal for a USD 120 million package was approved for three new international submarine cable connections in Papua ...



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In short: Google will build three undersea cables in Papua New Guinea, which have been funded by Australia as part of mutual defence treaty.



In a landmark infrastructure agreement, Alphabet's Google has committed to building three undersea communication cables in Papua New Guinea, backed by Australian funding under the ...

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