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Greece 337 Optical Cable





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Greece 337 Optical Cable



Grid Telecom has revealed plans to construct ARTEMIS, a new ultra-high-capacity subsea optical fibre cable system connecting Crete with mainland Greece. The move is designed to ...



Vodafone Carrier Services is building a new high-capacity subsea fiber-optic cable system in Greece to connect Crete with mainland Greece, significantly enhancing access to critical internet ...



Grid Telecom, a wholesale telecommunications provider and subsidiary of IPTO, has announced the construction of ARTEMIS, an ultra-high ...



Grid Telecom, a wholesale telecommunications provider and subsidiary of IPTO, has announced the construction of ARTEMIS submarine cable system, an ultra-high-capacity subsea ...



Athens, February 3rd 2026, Grid Telecom, a wholesale telecommunications provider and subsidiary of IPTO, has announced the construction of ARTEMIS, an ultra-high-capacity subsea optical fiber cable ...

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Vodafone''s Carrier Services unit will construct a fast, high-capacity subsea optical fibre cable system in Greece, linking Crete with the mainland, to boost the local digital economy and ...



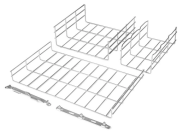
Grid Telecom is proceeding with the immediate construction of new cable landing stations in Chania on the west side of Crete and Attica, the area on the Greek mainland encompassing Athens.



Grid Telecom has announced the construction of ARTEMIS, a subsea optical fiber cable system that will link Crete with mainland Greece.



The strategic agreement with Grid Telecom for ANDROMEDA is in line with Tamares Telecom''s strategy of strengthening its infrastructure, expanding its international network, and ...



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