



Mauritania Low-Voltage Optical Cable

The new branch extends more than 670 km from the main EllaLink trunk to the new Nouadhibou cable landing station. Equipped with two fibre pairs and state-of-the-art optical ...

The EllaLink submarine cable has landed in the second largest city in Mauritania, Nouadhibou, giving the country a second direct and secure connection to Europe. According to ...

The project includes the construction of a Cable Landing Station in Nouadhibou, the second largest city of Mauritania and a +500km branch connected to existing EllaLink's subsea cable ...

EllaLink and Mauritania have successfully landed a new subsea cable in Nouadhibou, providing the nation with its second direct link to European and other international digital hubs. This ...

The newly established link stretches over 670 kilometers from the primary EllaLink trunk, terminating at a dedicated cable landing station in Nouadhibou. This physical connection represents ...

Equipped with two fibre pairs and state-of-the-art optical technology, it delivers multi-gigabit connectivity from day one, scalable to multi-terabit capacity, with significant headroom to ...

A new high-capacity, low-latency route to Europe, delivering diversity, resilience and trusted infrastructure essential to securing Mauritania's digital sovereignty. EllaLink and the Islamic ...

EllaLink and Mauritania successfully land a new 670km subsea branch in Nouadhibou, co-funded by the EU, delivering high-capacity, low-latency connectivity to Europe.

EllaLink and Mauritania's MTNIMA have landed a 670 km subsea cable branch in Nouadhibou, co-funded by the EU's Connecting Europe Facility programme.

In a transformative leap toward digital progress, EllaLink -- the company behind the high-capacity transatlantic optic-fibre system -- has unveiled a major infrastructure initiative that will ...



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