



# Croatia s 24-core smart building fiber optic cable technology

In October, OIV successfully expanded the OIV DWDM network with two new nodes, thus ensuring the connection of all corners of our country with fiber optic cable, which ensures ...

We offer you complete solutions and build FTTx networks as blown cable, microhouse systems or in fibre optic cable technology.

Our overall concept covers planning, construction and maintenance of city, long-distance and air cable networks as well as FTTx networks. In our 11 years of existence we have gained well-known ...

The Croatian plan aims to provide connectivity with download speeds of at least 100 Mbps to all households, while providing government offices and public buildings such as schools and health ...

The need for and deployment of optical fibre is strong throughout Croatia. The technology reports show that fibre is by far the most efficient way for downloading and uploading huge amounts of data. Fibre ...

These are two of 13 projects under which HT will build a fiber optic network that provides speeds of at least 100 Mbit/s by the end of 2023 for almost 150 thousand new users in cities, ...

Croatia is building its quantum technology ecosystem--especially in quantum communication and computing--through active participation in the EU's EuroQCI initiative and the ...

As a reminder, in 2020, Hrvatski Telekom signed 13 Partnership Agreements with representatives of local and regional governments in the implementation of broadband internet ...

Understanding these factors can provide invaluable insights for anyone interested in entering or investing in the fiber optic telecommunications sector in Croatia.



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