

Fiber Optic Cable Expansion in Finland

By 2025 all households should have access to at least 100 Mbps connections. It should be possible to increase the speed of the connection to 1 Gbps. Cost-efficient construction of optical fibre networks ...

The project will expand the optical fibre network in the northeast Lapland in Finland. The Baltic Ring project was granted a maximum funding of EUR 1.74 million.

Valoo expands its fiber optic network to eight new Finnish cities and municipalities, furthering its goal of providing high-speed internet to 400,000 households in the next few years.

The availability of optical fibre connections grew by three percentage points in a year. Fixed broadband connections with a download speed of at least 100 megabytes were available for ...

Finnish fiber operator Valoo has started building a new fiber optic network in multiple parts of Finland. It plans to lay 5,000 kilometers of network this year, with construction progressing rapidly ...

According to Traficom, fibre-optic networks were available to 80 percent of Finnish households in September 2025. Availability increased by 12 percentage points compared to 2024. ...

By the end of 2024, Valoo had expanded its network to tens of thousands of households across more than 30 municipalities throughout Finland. The company focuses particularly on building ...

Finland is paving the way for a highly connected future with major strides in fiber network expansion. This progress, driven by strategic investments and cutting-edge technologies, is closing ...

Digital infrastructure provider, GlobalConnect Group, expands its Northern European footprint by entering the Finnish fiber-to-the-home (FTTH) market. A pilot project with the objective to ...

Over the next years, Elisa will invest EUR 200 million to expand its fibre network, which will mean tens of thousands of fibre-connected apartments across Finland. The fibre will be built ...



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