

Kazakhstan Agent for High-Speed Optical Connectivity DML

In 2025, the government announced large-scale investments to modernize and expand connectivity, positioning the country as a strategic logistics hub between China and Europe. A central ...

At #GITEXGLOBAL 2024, Duker LPP and Huawei signed an MoU to strengthen their partnership in the optical network field in Kazakhstan.

The Trans-Caspian Fiber-optic Cable Line features a 380 km fiber-optic line across the Caspian Sea, connecting Sumgait (Azerbaijan) and Aktau (Kazakhstan). With a data transmission ...

As a partner of Huawei, Duker signed the MOU to promote the use of Huawei OptiX Solutions, which are designed for smart cities and government sector across Kazakhstan.

Although the higher chirp of DML relative to EML poses less of an issue, they remain optimal for short-distance optical interconnects. This paper provides a comprehensive review of ...

Republican Centre for Space Communications (RCSC), a subsidiary of the Ministry of Digital Development, Innovations and Aerospace Industry and SES will jointly offer high-speed ...

Kazakhtelecom JSC, Kazakhstan's leading service provider, has announced it has successfully demonstrated a nationwide 100 Gigabit-per-second (100G) optical network connection in a live field trial.

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Kazakhstan is currently expanding Dostyk-Moiynty capacity with construction of second railway track and started to build a new line to connect Bakty (Kazakhstan-China border point) to the national ...

On February 6, Kazakhstan's Ministry of Digital Development, Innovation, and Aerospace Industry signed a memorandum of cooperation with Freedom Telecom Holding Ltd. to construct a ...

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