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Case Studies

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Komar University of Science and Technology

komar.edu.iq

Komar University of Science and Technology (KUST), founded in 2009, is a private and non-governmental institution which is based in the city of Sulaymaniyah, Kurdistan-Iraq. Their vision is to become a leading higher education institution in the Kurdistan Region and Iraq through the application of science and technology.

KUST turned to fiber optic technology to create networking connections between their different buildings and structures. It was without a doubt that they chose FIBRAIN products to achieve their project goals. In this project, armoured cables and patch cables were used, as well as PST-A1 ODF's.





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University of Raparin

www.uor.edu.krd/en

The University of Raparin was established in 2010 as a public university in Ranya, in the Sulaymaniyah Governorate of the Kurdistan Region of Iraq. Their main vision is focusing on developing human capacities concerning education, higher education, administration, legal issues and enhancing medical awareness in the Iraqi Kurdistan Region through offering of the safe environment to gain knowledge and provide high quality education.

Similarly, to KUST, to create networking connections between the different buildings, the University of Raparin chose fiber optic technology. The same types of FIBRAIN products were used such as armoured cables, patch cables and ODFs (PST-A1)







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Slemani Governorate

slemani.gov.krd

This governing building required fast and secure networking connections to ensure that safe and effective decisions are taken with no error.

FIBRAIN products such as FDM-F15, PST-A1 ODFs, and patch cables were successfully used in this project.









Born from motivation, built on innovations











