



Syrian Optical Cable Factory

Since 1991, Syria Cables has delivered high-quality electrical cables with over 30 years of trusted industry expertise. We offer durable copper and aluminum cables, providing innovative solutions for a ...

The Syrian Ministry of Communications and Information Technology announced the SilkLink project, in collaboration with global companies, aimed at developing the optical fiber ...

At Syria Cables, we serve a wide range of sectors through the production of high-quality electrical cables. From low to medium voltage cables, we deliver reliable products engineered to meet the ...

Syrian Modern Cable Company, founded in 1996 and based in Adra Industrial City, has historically exported to Europe and the Middle East, but its scale remains modest. With annual ...

Saudi Arabia is moving to invest millions of dollars in a strategic project to extend fiber optic cables through Syrian territory, in order to connect the Saudi Arabia with Greece and Europe, in ...

Saudi Arabia wants to replace Israel with Syria as the transit country for a fibre-optic cable designed to connect the kingdom to Greece through the Mediterranean Sea, two regional ...

As part of its regional expansion strategy, Sigma Cables made a strong entry into the Syrian market with a major presence at the Electricity and Industries Exhibition held in Damascus on ...

In February, Saudi Telecom Company announced a \$800 million investment in Syria's telecom infrastructure through a fiber optic network extending over 4,500 kilometers, aiming to ...

The SilkLink project is a new national initiative to build a 4,500 km long, 100 terabits per second fiber optic cable across Syria. It will connect Syrian cities and transform Syria into a digital corridor ...

Up to 500 tbps speed Syria is expected to award a national fiber optic network contract next month, following final bid submissions from regional telecom companies. The SilkLink project ...



Syrian Optical Cable Factory

Web: <https://www.prospettivacasa.eu>

