

IOEMA Fibre confirms its seventh landing point in Scheveningen and plans a 1600 km submarine cable with 1 Pbps capacity for Europe.

Crosslake Fibre announced on Tuesday its newest subsea cable project, CrossChannel Fibre. The historic, next-generation 550km cable is the first fibre-optic subsea cable to be built across ...

The cornerstone of the UK's broadband strategy is the commitment to achieve nationwide full-fiber coverage by 2030. Unlike previous targets that focused on minimum speed requirements, ...

Learn about the successful project management behind the CrossChannel Fibre submarine fiber optic cable project across the English Channel.

But at its core, Project Reach is more than just an upgrade for the railways, it's a critical step in advancing the nation's digital capabilities. By deploying high capacity fibre across the country, ...

The project significantly enhances Europe's digital infrastructure with two scalable cable landing stations, modern high-fibre-count cables, and upgrades to existing In-Line Amplifier (ILA) ...

Specifically designed to end the worst signal blackspots on the major rail arteries of Britain and no less than rewire the UK for the next decade of digital growth, Project Reach's ...

Not long ago, the UK's fibre broadband market was in an explosive growth phase. Spurred by government gigabit-speed targets and generous investor funding, dozens of alternative network ...

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A new company called IOEMA Fibre has announced plans to build a new 1,371km long repeatered subsea fibre optic cable between the United Kingdom and several neighbouring countries ...

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