

The West Africa Cable System (WACS) is a submarine communications cable linking South Africa with the United Kingdom along the west coast of Africa that was constructed by Alcatel-Lucent.

The ultra high capacity West Africa Cable System (WACS) submarine cable runs along the coast of Africa, linking South Africa, the Ivory Coast, Europe and the United Kingdom.

In 2011, Phase3 were building the West Africa One network, an aerial optic fibre transmission system which runs from Nigeria to Benin and Togo.

Ultra-high capacity fibre optic cable system linking Europe, West Africa, and South Africa

This Djoliba network infrastructure is based on a terrestrial fibre optic network, coupled with undersea cables, offering secure connectivity abroad from West Africa. This investment aims to support the ...

About Us WACS (West Africa Cable System) submarine cable is an ultra high capacity fiber optic submarine cable system which links South of Africa and Europe, spanning west coast of Africa and ...

This interactive submarine cable map shows global undersea and underwater fiber optic cables connecting continents and countries worldwide. Explore cable routes, landing stations, system status ...

AR) to Congo. This component of the Central Africa Backbone (CAB) project saw the completion of 935km of terrestrial and sub-river fibre-optic network, constituting the first sections of the national ...

TeleGeography's comprehensive and regularly updated interactive map of the world's major submarine cable systems and landing stations.

This major investment will complete our existing submarine and pan-African terrestrial infrastructures to provide access to international connectivity in a redundant fashion throughout the west coast of Africa.

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