

S.Leone, China sign \$15mln fibre optic deal

August 21 2012



Sierra Leone and China have signed a \$15 million (12 million euro) loan agreement for the installation of a fibre optic cable which will boost Internet capabilities. "The agreement is in preparation for the completion of the fibre optic installation which will be operational by the end of the year," Development Minister Samura Kamara, pictured in 2010 said.

Sierra Leone and China have signed a \$15 million (12 million euro) loan agreement for the installation of a fibre optic cable which will boost Internet capabilities, national radio reported Tuesday.

"The agreement is in preparation for the completion of the fibre optic installation which will be operational by the end of the year," Development Minister Samura Kamara told local radio.

"It will enable every Sierra Leonean to benefit from the international



fibre connection from Paris to the landing site in Freetown through South Africa which will involve Guinea and Liberia."

Chinese Ambassador Kuang Weilin said "the agreement is keeping to the bilateral and <u>development cooperation</u>" between the two states and will be implemented by Chinese telecommunications giant Huawei.

The 17,000-kilometre-long (10,540-mile) <u>submarine cable</u> runs from Cape Town along the west coast of Africa, through Portugal and to France, connecting 21 countries, 18 of which are in Africa.

The cable was laid in Sierra Leone with the assistance of a \$31 million load from the World Bank, and is expected to reduce the west African nation's dependence on expensive satellite bandwidth for internet connections.

(c) 2012 AFP

Citation: S.Leone, China sign \$15mln fibre optic deal (2012, August 21) retrieved 10 April 2024 from https://phys.org/news/2012-08-sleone-china-15mln-fibre-optic.html

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.