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Many countries in Sub-Saharan Africa see broadband ICT as an essential part of their long-term economic development strategy. Backbone networks are the high-capacity networks that lie at the heart of communications systems and allow the delivery of the high volumes of data needed for broadband. What high-capacity backbone networks that do exist in the region are typically limited to major urban areas and some inter-city routes.

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In fact, the broadband access gap between Sub-Saharan Africa and the rest of the world is getting wider just as the gap in basic voice communications is getting smaller. Increasing access to broadband connectivity is therefore emerging as a high priority for policy makers across the continent. This book begins with a brief review of the ICT market and considers the extent of demand for broadband and the ICT services that high-capacity backbone networks make possible.

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Broadband for Africa: developing backbone communications networks / Mark D. J. Williams. p. cm. Includes bibliographical references and index. ISBN 978-0-8213-8172-4 — ISBN 978-0-8213-8173-1 (electronic) 1. Telecommunication—Africa. 2. Broadband communication systems—Africa. 3. Information technology—Economic aspects—Africa. I.

## **DEVELOPING BACKBONE COMMUNICATIONS NETWORKS**

African Internet Resilience #6: The Role of Fibre Optic Backbone Infrastructure in Affordable Access. Affordable high-speed backhaul has become a critical bottleneck in the evolution of broadband infrastructure. The implications of this bottleneck have become more profound during the global pandemic crisis, as people increasingly depend on the Internet for remote work, education, and for social connection in a time of physical isolation.

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## **Africa's Fixed Broadband Market, 2019 - African Broadband ...**

Over 500,000 kilometres of backbone infrastructure has been rolled out in sub-Saharan Africa, but only about 12% (about 60,000 kilometres) is fibre-optic cable. The remainder is microwave, mostly backbone for mobile phone operators. Most fibre backbone is used for fixed-line backhaul.

## **Rural Broadband Backbone - APC**

Africans are now demanding full wire-line internet access in both urban and rural areas. African policymakers are being pressed to speed deployment given the never-ending demand for more

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bandwidth. This book is interesting if you contrast the task of building backbone against the way bband was deployed in the United States.

### **Amazon.com: Customer reviews: Broadband for Africa ...**

Since 2007, we have allocated US\$1.2 billion with a focus on projects for submarine cables and terrestrial backbone networks, and for regional integration in the South Pacific, the Caribbean, and East, Central and West Africa. Partnering for broadband. The World Bank has invested in complex public-private ventures in digital infrastructure to expand broadband access in frontier markets, including Burundi, Democratic Republic of Congo, Gabon, The Gambia, Guinea, Liberia, Malawi, Rwanda, and ...

### **Connecting for Inclusion: Broadband Access for All**

Telecommunication companies in Africa are looking at Broadband Wireless Access technologies as the key to make Internet available to the population at large. Projects are being completed that aim at the realization of Internet backbones that might help cut the cost of bandwidth in African countries.

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