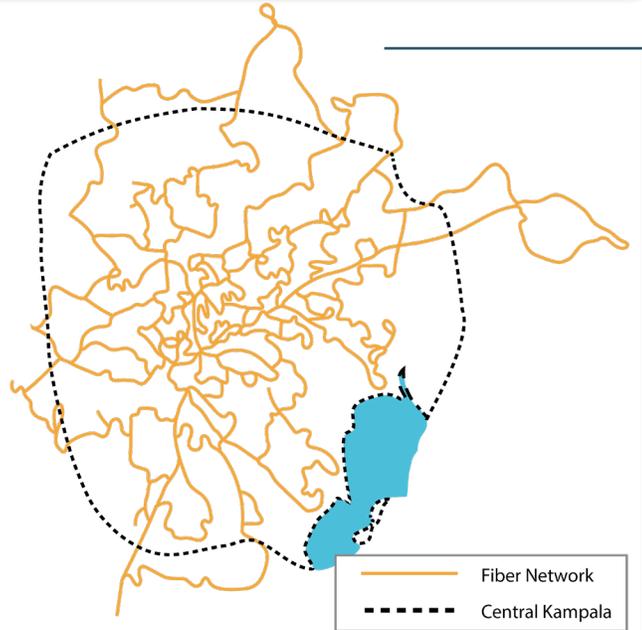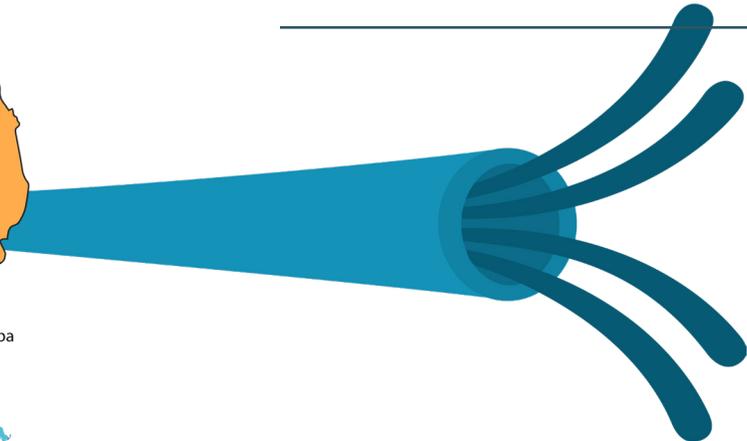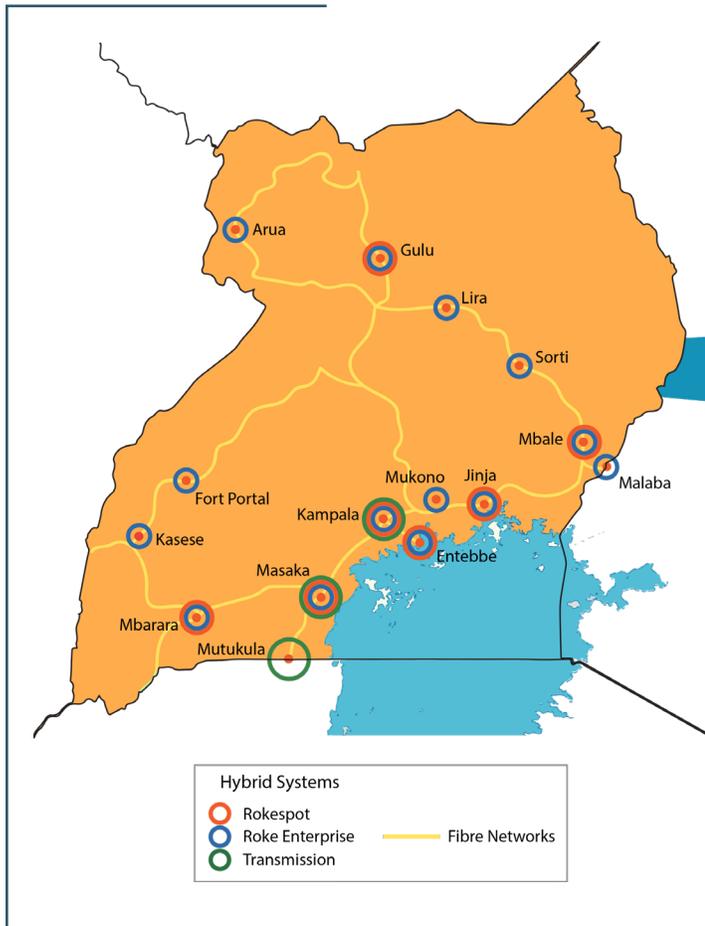# Bandwidth Aggregation Program
Uganda

Our Bandwidth Aggregation Program (BAP) enables NGOs to save on Internet costs by collaborating with neighboring organizations.

Through the BAP, we negotiate the Internet bandwidth of 2+ organizations in a specific region to **reduce the cost of Internet services by 30-55%** for each organization.

--- Fiber Network

······ Central Kampala

The fibre optic network infrastructure that has been installed in Kampala plays an integral part in our BAP network.

Arua
Gulu
Lira
Sorti
Mbale
Malaba
Mukono
Jinja
Fort Portal
Kampala
Kasese
Entebbe
Masaka
Mbarara
Mutukula

Hybrid Systems
- ⭕ Rokespot
- ⭕ Roke Enterprise —— Fibre Networks
- ⭕ Transmission

In Uganda, our BAP relies on a partnership with **Roke Telkom**, an Internet service provider with an extensive fibre and wireless network throughout the country and the surrounding areas. Roke Telkom uses an access network that is a hybrid of technologies based on the client's physical location, providing **Google Fibre** using GPON Technology, Gigabit Ethernet, and/or Fixed Wireless. The resilient fibre network consists of a terrestrial and submarine infrastructure, ensuring wide and stable coverage.

Roke Telkom's goals include both the operational vision of nationwide coverage in Uganda and the expansion of their regional network presence in Africa, as well as the social-good mission to increase global partnerships and give back to the communities in which they work. This is why they align with our mission at Telecom4Good to provide the best IT systems to the NGOs doing the most good in their areas.

Teams	
Easy	
Seacom	
◯	Point of Presence

A path of cables runs through Uganda, Tanzania, and Kenya to connect with global cable systems.

Through the BAP, we can provide continued quality service and support in addition to Roke Telkom's already affordable and competitive pricing. When NGOs aggregate bandwidth, we negotiate contractual terms for each organization. Increasing the participation of local NGOs means greater savings for all participants. It is this collaborative model that allows us to **provide up to 55% savings** for our partnering NGOs. Every aggregated megabyte of bandwidth makes a difference and each added megabyte can lower the cost of Internet service by up to 15% for each participant.

The fibre network is set up to accommodate organizations with multi-branch requirements, both in-country and internationally. Roke Telkom understands the need to share resources for scalability, cost control, and efficiency, which are hallmark factors of the BAP.

Getting started is easy! Visit **telecom4good.org/ bap-uganda** and fill out the quick form. One of our representatives will be in touch with Internet pricing solutions for you and your neighboring NGOs so you can begin taking advantage of the discounts of our BAP and the network strength of Google Fibre with our partners at Roke Telkom.

Start saving on better, faster Internet today!

Telecom4Good

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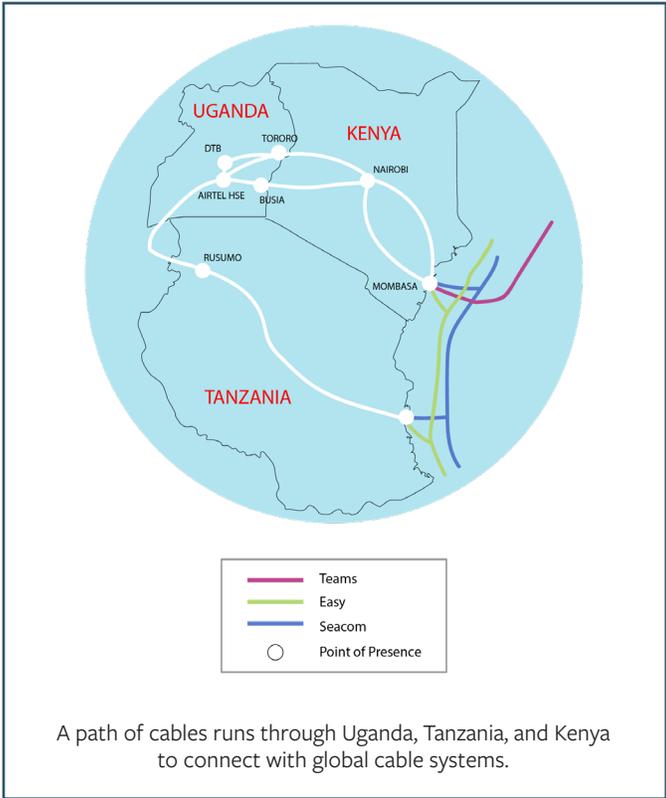facebook.com/telecom4good

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