Short term Missions trip

Cameroon Fiber Optic and Grounding





The SIL Center in Yaoundé Cameroon supports over 30 different Bible translation and literacy projects in Cameroon and neighboring countries with living quarters, workspace, training facilities and technical support offices.

Lightning causes frequent damage to their computer network, telephone system, security cameras and other vital equipment.

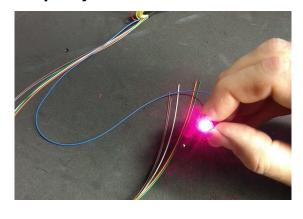
This project will reduce recurring lightning damage, saving money, and improving the security and productivity of the missionaries working there.

Travel Date: Mid February 2022

The selected volunteer will accompany a Wycliffe Missionary tech from Waxhaw, North Carolina to the Wycliffe/SIL center in Yaoundé Cameroon for approximately 2 weeks of work.



Trip objectives:



- ➤ Install fiber-optic links between the fifteen buildings on the center, replacing the existing copper Ethernet wiring. Training the permanent staff to troubleshoot and maintain the fiber network themselves is a critical piece of the work.
- Test the electrical grounding system for all the buildings, repairing wiring and installing surge protectors and ground rods as necessary.

To Donate:

Visit <u>www.sil.org</u> and click on the DONATE link at the top.

From the "Choose Designation Preference" drop down list select

"Specific Project-enter details in Comments" then type in the Comments box

"SGFS51 Cameroon Fiber Optic"



Contact: SIL GTIS Power systems power systems@sil.org