

**CODE57  
IN PARTNERSHIP  
WITH SIBLINGS  
KEEPER FOUNDATION**

PORTABLE WATER PROJECT-TSAVANYA



**Tsavanya**

Tsavanya

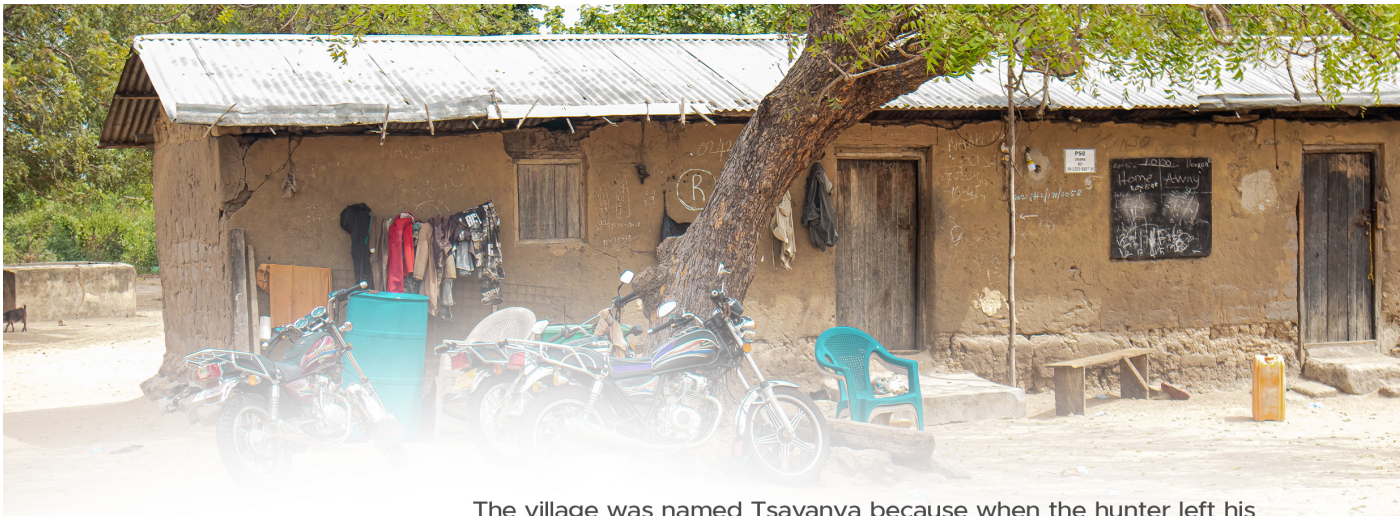






# Our Story

Tsavanya which is made up of "Tsavanya old town, Tsavanya new town and Tsavanya corner me" is a village located in the South Tongu district of the volta region of Ghana. Tsavanya is situated south of Tordzinu and northeast of Hikpo along the road from Accra to Akatsi with a population ranging from about 900 to 1500 occupants. This very community habitants work as farmers for leaving though the founder of the village was a hunter.



**Cont.**

The village was named Tsavanya because when the hunter left his community to settle here, he told his people that for them to know where he is, they must travel. Therefore, Tsavanya shortly means "Travel to know". The inhabitants of this village produce farm products such as maize, cassava, groundnuts, rice in the rainy season and other goods. Farming is the biggest way through which they make money to take care of their households.

Tsavanya has a basic school to ensure that teaching and learning goes on thus making education more accessible to its inhabitants.



# Our Problem

This community though live happily with what they have, lacks a lot of things such as potable drinking water, health facilities, places of convince among other problems.

Since water is life, they weep every day for it. The only source of water is a stream far away from them. Tricycles go to fetch this stream in Kuffour gallons and sell one to them at a price of 60 Ghana pesewas which is not even hygienic and yet expensive considering the hardship they go through in the village.







# The Solution

Code 57 in partnership with Siblings Keeper whose founder is LaToya Samuels is providing potable drinking water for the Tsavanya community in line with [the sustainable development goals 3, 6, 11 and 17](#).

The duo shall provide the community with a sustainable mechanized borehole that will provide the community and neighbouring community clean water for safe drinking and domestic use. The project is to be completed in **1 month**.

