



TGUP Project Summary

Water installation for Kiahuko Primary School Lamuria, Kenya

**Project Name:**

Kiahuko Primary
School Water
Installation

Project Location:

Lamuria, Kenya

Project Summary:

Pipe water in from
nearby water main.

Project Detail:

Project entails cutting
through a local
tarmacked road and
laying pipes.

Project Partner:

Kiini Sustainable
Initiative (KISI).
TGUP has completed
more than 30 projects
in partnership with
KISI.

Project Cost:

\$5,403 minus
community
contribution of \$500
for total project cost
of \$4,903.



The Kiahuko Primary School has received two letters from the local authorities threatening to shut down the school if they do not bring in water. When the road shown above was paved two years ago, the school's water supply was cutoff.

TGUP, in partnership with Kiini Sustainable Initiative, will fund the project that will entail cutting through the tarmac and hooking up pipes to the water main, which is located near the building in the photo. A trench will be dug to lay piping from the water main to the school.

The school has four 5,000 liter water tanks that will be strategically relocated at the school and connected to the incoming pipes.

This is one of 8 projects that TGUP will undertake at the Kiahuko Primary School. The other projects include a new 28'x28' classroom, a new 30'x15' kitchen, cooking jikos for the kitchen, fixing water tanks onto slabs, a playground, latrines, and installing electricity to the entire school.

The community and school will contribute \$500 in labor towards this project.