

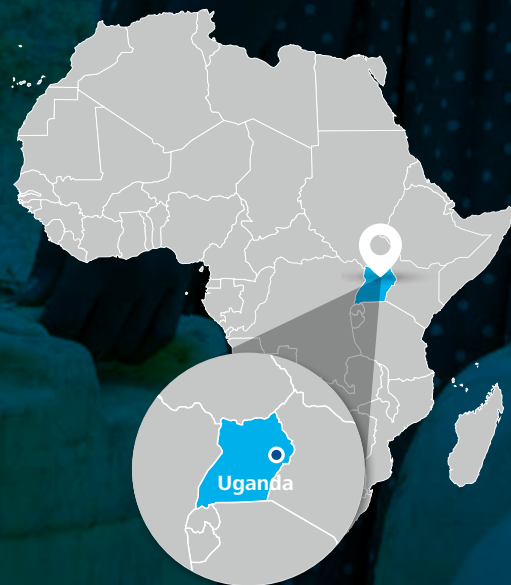


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DISPENSERS FOR SAFE WATER IN EASTERN UGANDA

**Preventing diseases and contributing to
forest and climate protection**



Supplying chlorine dispensers is an innovative, low cost method to provide clean, safe drinking water to local communities. This reduces water-borne diseases while at the same time contributing to forest and climate protection.



Approximately 23,000 Ugandans, mostly children, die from diarrhoea based diseases annually – nearly 90% of which is directly attributed to poor water, sanitation and hygiene.

The project provides effective, low cost access to safe drinking water for rural communities by treating water with chlorine at its source. This is coupled with an education program on the dangers of drinking contaminated water.

As water no longer needs to be boiled before drinking, there are less emissions and improved indoor air quality, resulting in better health outcomes.

The project delivers long-term contributions to sustainable development in Uganda, which would not exist in the absence of carbon finance.



1.72 million

million with access to safe water



5,655

Dispensers installed



52

Jobs generated



174,069

tCO₂e mitigated since start of project implementation

PROJECT HIGHLIGHTS

For more information on the UN Sustainable Development Goals please visit: <http://www.un.org/sustainabledevelopment/sustainable-development-goals/>

Gold Standard

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