Gener sity: global

Building on what we started



Water project impact report





Building on what we started.

Our 2019 campaign focused on continuing the work we started in Tokombere, a subdivision in Maroua, Cameroon. With the 2 water points we successfully delivered in 2018, our goal was to reinvest in a community and region that has great needs and can yield the greatest impact. Tokombere is one of many sub-divisions in Maroua and has a population of 125,000 people. Access to clean drinking water is a crucial problem. Generosity Global, it's partners and donors, made a commitment to improve living conditions; to deploy and concentrate our resources in a manner that will achieve just that. Beyond providing water, we were also determined to engage the community by providing training and resources to improve sanitation and access to better hygiene.



Our Mission

Generosity Global Inc is on a mission to bring access to clean drinking water, hygiene, and sanitation to millions of people in rural villages in sub-Saharan Africa.



IMPACT BY THE NUMBERS

Together we raised

\$44,545

Which funded

5 Water Projects

To give approximately

10,435 People Clean Water

Across ---

5 Villages

And helped develop

20 New Leaders

2019 Water Project Impact Report

CAMERI



PROJECT GOALS

The 2019 water project campaign focused on a few key areas.

- Improve the rate of access to drinking water and hygiene and sanitation services.
- Improve the sustainable management of water infrastructures.
- Increase the rate of access to sanitation and hygiene at the family level.
- Reduce waterborne diseases.
- Promote the involvement of women in activities related to water, hygiene, and sanitation.

A CLOSER LOOK INPACT BYVILLAGE

For our 2019 Clean Water projects campaign, we focused our work on these villages across Tokombere, Maroua BOLOGO GONDA DANGOLA GUETEWLE TALLA MEHELE





Funded by:

GPS Coordinates

Lat 10°53'12.7 Long 14°13'33.2

Population Size: 2,063

Women & Girls = 1,243 Men & Boys = 820

Solution used:



Drilled Well

Well depth: 143.56ft

Water pressure = 664.55 gallons / s

Activities: WASH training

Water committee: 4 members



GONDA

GPS Coordinates

Lat 10°46'49.05 Long 14°13'25.24

Population Size: 1,872

Women & Girls = 1,085 Men & Boys = 820

Solution used:



Drilled Well

Well depth: 125.98ft

Water pressure = 655.14 gallons / s

Activities: WASH training

Water committee: 4 members



DANGOLA

GPS Coordinates

Lat Lat 10°54'27.56 Long 14°9'18.42

Population Size: 1,500

Women & Girls = 800 Men & Boys = 700

Solution used:



Drilled Well

Well depth: 123.03ft

Water pressure = 837.42 gallons / s

Activities: WASH training

Water committee: 4 members

Men = 2 | Women = 2

2019 Water Project Impact Report



GUETEWLE

GPS Coordinates

Lat Lat 10°52'20.1 Long 14°9'15.56

Population Size: 3,380

Women & Girls = 1,849 Men & Boys = 1,531

Solution used:



Drilled Well

Well depth: 139.43ft

Water pressure = 359.27 gallons / s

Activities: WASH training

Water committee: 4 members



TAHA MEHELE

GPS Coordinates

Lat Lat 10°51'80.69 Long 14°13'33.2

Population Size: 2,063

Women & Girls = 1,243 Men & Boys = 820

Solution used:



Drilled Well

Well depth: 145.99ft

Water pressure = 417.39 gallons / s

Activities: WASH training

Water committee: 4 members

PROJECT SPONSOR

For the first time, we had an entire well that was built and funded by a sponsor; Saydam Properties Group. Saydam Properties Group was a title sponsor for our fundraising gala, Mission Ball 2018. Along with \$10,000 donated to cover the cost of the event, they donated throughout the year to support our ongoing water project efforts. We are truly grateful for their partnership and support they give us.

Sponsored village: **BOLOGO**

People reached : 2,063

She was the first to drink from this water point

Project includes: Well Drilling + WASH training + leadership development + Maintenance

Average cost to sponsor an entire project = \$10,000 - \$12,000



About Saydam Properties Group

Saydam Properties Group at Keller Williams Capital Properties is an award winning team that serves Maryland, Washington DC, and Northern Virginia. For every home they help someone buy or sell, they are donate to Generosity Global Inc to give clean water and empower women in sub-Saharan Africa. www.saydamproperties.com



2019 Water Project Impact Report

Water & Health

Clean water is the most basic necessity for good health. In communities where there is no clean water, people are forced to drink dirty, contaminated water. Dirty water is responsible for most cases of diarrhea, and the spread of other diseases such as cholera, typhoid, and schistsomiasis, which can lead to dehydration and eventually death. Generosity Global's mission to provide clean water in impoverished communities was inspired when our founder witnessed a young girl die after suffering from severe diarrhea, something that can be easily prevented

Focus on sanitation on hygiene

Clean water is essential to keeping people healthy, but clean water is no good by itself if good sanitation and hygiene practices are not taught and implemented throughout the communities that we bring water projects to. In our 2019 campaign, we engaged the community in our first full hygiene and sanitation training curriculum. Under the direction of Generosity Global lead WASH (Water and Sanitation, Hygiene) coordinator, Dr. Amta, community members were taught about the importance of good sanitation and how it affects their health. There were live demonstrations on how to properly wash hands, bath children, and safely store water.







Women Engagement & Empowerment

Projects are more successful when women are invited to table and allowed to use skills and their voices. Generosity Global water projects places a high premium on getting women to take an active role in our water project implementation and management, representation in community decision making groups, awareness training on the health and hygiene aspects of water. We work with the men within the communities to help them understand that women, when given the opportunity, can add value to the development of the community and should not just be relegated to fetching water.

Women participation in 2019 campaign

To construct the fences around the water points, women in all villages came together to support in various ways. 1200 cinder blocks were used and women were responsible for carrying sand to the construction site. Others displayed craftmanship by molding cinder blocks while others helped in digging the foundation for the fence.

Giving women representation

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We appointed 10 women as leaders on the water committees across the 5 villages. This gives women a forum to discuss issues that are affecting women and children with their male counterparts.

SOLUTIONS USED

Drilled Wells – A drill well typically yield more portable water. Drilling typically takes 1-3 days, depending on the terrain. We do not own any drilling rigs, so we currently hire and work with a drilling company who is local to the region. They are a partner in the field.

Finding Water

Across all 5 points, it wasn't very easy to locate a viable water source. Due to extreme hot climate, most water sources underground were dry. What made it even more difficult was using outdated equipment to conduct geological studies. However, our team persisted until we located aquifers that will yield plenty of water for years to come.

Our goal is to invest in more modern equipment for our 2020 campaign. Accurate geological surveys are very important to successful water projects. With the correct tools, our work in the field will be more efficient.



COUNTRY TEAM



George T. Ndip

Country Director

Dr. Pierre Amta

WASH Coordinator

Dzenabou Ibrahim

Assistant WASH and Women's Initiative Coordinator

Amadou Mana

Project Coordinator

FINANCIALS

2019 Water Project Campaign Financial Summary

	Water Project	
Drilling cost		\$34,339.662
Geological studies		\$1,200.00
Project Engineer / Coordinator		\$950.00
Total		36,489.662

Field Operations / Logistics	
In-Country team compensation (Country Director + Field Teams)	\$2,100.00
WASH (Water and Sanitation & Hygiene) training	\$1,800.00
Roundtrip air travel to field (3 persons -Douala to Maroua)	\$795.85
Hotel accommodations (3 persons / 3 rooms / 8 days)	\$554.71
Field transportation (car rental, fuel, driver)	\$800.52
Food & water for field team (3 persons / 8 days)	\$396.29
Photographer / videographer	\$565.00
Water points inauguration / community celebrations	\$200.00
Total	\$7,212.37

	Bank transfer fees	
	Dalik transfer fees	
In	nternational wire transfer fees (US – Cameroon)	\$75.00
W	/estern Union transfer fees (US – Cameroon)	\$60.00
Ba	ank activity charges - Cameroon account (withdrawals, transfers, etc)	\$180.00
Tc	otal	\$315.00
Тс	otal Cost for 2019 Water Project Campaign	\$44.017.032

Each year we make a promise to use 100% of funds raised in the field for water projects. We continue to strive to keep true to this promise and maintain financial and field operations efficiency. Thank you to our partners, donors and supporters for investing in our mission to bring clean water to people in need. Water Project (Drilling) **81%**

Water Project (Field operations) **16%**

Banking Fees .007% Balance .01%

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THANK YOU.

A sincere thank you to all of our partners, donors and supporters. Your generosity continues to change the lives of thousands of people around the world. We appreciate the love you give us. Most importantly, we appreciate you for joining hands with us to GIVE CLEAN WATER