

# Help Ghana Flourish

Gbongbonduori, located in the Sawla-Tuna-Kalba District of Ghana's Savannah Region, is a vibrant farming community that's home to 3,867 people who are just one solution away from thriving: access to safe water. With NUMA, a new reality is just 30 days away.

Currently, Gbongbonduori has four semi-functional boreholes with hand pumps, which severely limit the community's water consumption. With pump repairs too costly, many residents purchase unsafe water from a nearby community at nearly \$2 per day, covering both water and delivery costs.

In implementing one NUMA water system with 150 household connections, three retail connection points, and two water towers, the community gains convenient, reliable, treated piped water forever. Health outcomes and quality of life would improve, and women and children would gain three hours a day back, creating a foundation for economic growth and allowing Gbongbonduori to thrive.

Give today, and Water4's NUMA Ghana team will have safe water flowing in Gbongbonduori within 30 days. That's how we generate good together.

## Introducing Gbongbonduori: (Bon-Bon-Du-Ri)



**3,867**

Residents Who Will Gain Safe Water Access

**40**

Households Registered & Ready for a NUMA Home Connection

**150+**

Households Projected to Connect to NUMA

**1**

Elementary School That Can Connect to NUMA

**\$129,244**

Total Project Cost



## From this to this in 30 days:



## Gbongbonduori Community, Sawla-Tuna-Kalba District Budget

NUMA Water System Design	Unit Cost	Units	Total
NUMA System	\$24,000.00	1	\$24,000.00
NUMA Now	\$450.00	150	\$67,500.00
NUMA Retail Points	\$800.00	3	\$2,400.00
NUMA Water Tower	\$7,444.00	2	\$14,888.00
Construction Support Costs	\$20,456.00	1	\$20,456.00
	<b>Project Total:</b>		<b>\$129,244.00</b>

