WATER 4 MERCY

OUR MISSION

Water4Mercy seeks to **transform** the world one person at a time by providing schools and villages in third world countries in Africa with **permanent and sustainable water** and agricultural solutions essential for life and livelihood, thereby promoting dignity and mercy as persons of God.

"Tikkun Olam" means "Repair the World"

KEY SUPPORTERS



INNOVATION AFRICASivan Ya'ari



CLEARWATER CENTRAL CATHOLIC HIGH SCHOOL



ESPIRITU SANTO
CATHOLIC CHURCH
Safety Harbor, FL



TEMPLE AHAVAT SHALOM



DIOCESE OF SAINT PETERSBURG (DOSP)



ST. MICHAEL THE ARCHANGEL
Clearwater, FL



DECKER ROSS INTERIORSClearwater, FL

AID IS JUST A STOP-GAP. COMMERCE [AND] ENTREPRENEURIAL CAPITALISM TAKES MORE PEOPLE OUT OF POVERTY THAN AID.

ENTREPRENEURSHIP IS THE MOST SURE WAY OF DEVELOPMENT.







WATER 4 MERCY ITTIKKUN OLAM





Many hours are spent walking to find water in holes in the ground. Walking instead of schooling/studying, walking instead of working, walking instead of.... instead of... all wasted time just to find poor quality water in limited supply.

If water is not found, they drink the blood of animals to avoid dying of thirst.

Realizing that past efforts over the years in providing funds for education, food, clothes, medical care, etc was a "band-Aid" solution, our founder, Nermine, was determined to make a real impact. Prayerful discernment led to the realization that Access to Clean Water is THE answer to breaking the cycle of poverty.

Water for survival and sustenance; Water for agricultural production; Crops to provide a healthy food source; Crops as a means to gain financial independence by selling the excess production at the local markets.



Our partner, innovation:africa (i:a) installs a solar powered deep water well accessing water that is trapped in the aquifers below the ground in regions where there is drought and hunger. i:a's remotely monitored solar water pumping systems provide over 20,000 liters of clean water per day per village.

Throughout the village, there is enough water for drinking and also for implementing Israeli developed drip irrigation systems. This allows families to grow more food with less water and provides a means for financial independence by selling the excess crops at markets.

Smart technology is used to update key information such as how much water is stored in the tank or whether there are issues with any equipment; all of this is run remotely from Israel.

1.8 billion people use a source of drinking water contaminated with feces.

15 laps around a football field is the average time spent walking for water.

350 million people living in sub-Saharan Africa in need of water.

CHECK

Nermine, Founder & CEO

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