



## 2021 ANNUAL IMPACT REPORT





# SECOND WELL & WATER TOWER

The original well on the north side of the property continued to decrease its production during 2021. The submersible pump was removed and the well reconditioned by pumping and cleaning. A new pump was installed. In addition, thanks to a grant from *Water from Wine* and a few private donors, a new well was drilled on the south side of the property. (*Water from Wine* operates a vineyard and winery with 100% of the proceeds from certain wines funding clean water projects all over the world.) A solar powered submersible pump was also installed and a new 20,000-liter elevated storage tank constructed. The two wells, pumps, and elevated storage tanks will be interconnected with automatic valves to maximize the system's reliability and extend pump performance.



# NEW GIRLS' HOMES

#1 IS 95% COMPLETE

#2 IS 65% COMPLETE

The finishing touches are underway! Bathroom fixtures are being installed and potable water is being connected. A local furniture maker is on-site to finish assembling and installing bunk beds, individual lockers and desks. 32 girls are excited for the February move in!



New girls' home #2 is identical and just a few feet from new girls' home #1 and will provide space for 32 more girls to move in during 2022.

## Space for 64 girls...







*Open Source Educational Content...*

## CLASSROOM IN A BOX

ARES, or African Ruggedized Education System, is a server-based system that the teachers and students log onto in each classroom. The server is loaded with a huge amount of open source educational content appropriate for preschool through college-aged students including thousands of video tutorials and books, the entire Khan Academy curriculum, STEM resources, more than 300 TED Talks and the massive educational Wikipedia library. The entire system is battery powered so school can literally be performed under a tree. It was developed by Mark Knittle who is a Bellingham, Washington Rotarian. Kenya has been the test country for implementing ARES in Africa. ARES was funded by a global grant from The Rotary Foundation, in partnership with the Burlington Washington Rotary Club, Rotary District 5050, and the Kitale Kenya Rotary Club. The \$50,000 grant includes 10 Servers, 100 notebook computers, 8 projectors with screens, 5 locking security cabinets, computer tables, and recurring on-site training for teachers and staff.



## NEW PLAYGROUND

Your gifts made it possible to purchase and install a used, reconditioned commercial playground system from *Kids Around the World* - a ministry that recycles playgrounds at deeply discounted costs. It makes a huge difference to have a place for the younger children to play separately from the older kids.





# GRAIN STORAGE SILO & STORAGE BUILDING AT THE CLINIC

As the number of children grew so did the need to be able to store food supplies in a safe and healthy manner. Initially a few corrugated metal storage silos were constructed and installed in an unused building near the center of the 20-acre site. Grain was stored in the silos and then vacuum sealed. When reopened after several months, the system kept bugs and vermin out and preserved the grains for use by the cooks. During 2021 the storage building was expanded about 150% to allow the installation of 16 additional silos which when completed should allow the storage of up to 2 years of grain.



*Storage of up to 2 years of grain...*



## NEW WINDOWS & BUG SCREENS

This two story building provides room for medical treatment and the second floor is often used as a home away from home for visiting missionary teams. Much needed new sliding aluminum window systems with new malaria screens were installed as well as a new screen system to enclose the veranda meeting room. Screen doors will be completed in 2022 making the building more suitable for missionary teams.



## FINANCIAL

**\$834,226.68 TOTAL EXPENSES**

**\$778,798.29 PUBLIC SUPPORT & REVENUE**

In 2021 *Rehema for Kids* sent \$181,000 or 44% more to *In Step Foundation* than in 2020.

If you would like to receive a copy of *Rehema for Kids*' 990 filing once it becomes available, please email us at [info@rehemaforkids.org](mailto:info@rehemaforkids.org)





203 CHILDREN  
*now living on campus*

167 STUDENTS  
ATTENDED ISA  
FROM PRESCHOOL  
THROUGH GRADE 8



7 NEW CHILDREN  
*rescued*

3 CHILDREN  
INTEGRATED  
BACK TO THEIR  
*family*



DAIRY COWS PRODUCED OVER  
5,536 GALLONS OF MILK

WHICH PROVIDED COMPLETELY FOR THE NEEDS OF CHILDREN'S HOME  
AND EXCESS WAS SOLD TO OFFSET THE COST OF OPERATING THE DAIRY



 72

LOCAL KENYANS ARE  
EMPLOYED TO CARE FOR  
ALL THE CHILDREN & FACILITIES

\$6,445

COST OF  
MEDICINE  
SPENT  
IN 2021



141

...CASES OF...  
MALARIA  
ON CAMPUS

59 NON-RESIDENT  
STUDENTS

FROM THE LOCAL AREA PROVIDED  
ADDITIONAL TUITION DOLLAR  
REVENUE AND INCREASED  
COMMUNITY EDUCATIONAL IMPACT

COST OF BREAD FOR  
DAILY BREAKFAST: \$7,284.76

CONSUMED BY THE  
CHILDREN  
...OF ISCA...

10,296 LBS OF BEANS  
20,072 LBS OF RICE  
20,592 LBS OF MAIZE  
2,230 LBS OF SUGAR  
11,440 LBS OF POTATOES



\$21,058

IN EXTRAORDINARY MEDICAL COSTS

2 CHILDREN

PLACED INTO LOVING HOMES  
WITH FOSTER FAMILIES

OCCUPATIONAL THERAPY

NUMBER OF THERAPY HOURS: 1,095



SUPPORT

our vital work at  
[rehemaforkids.org/donate](https://rehemaforkids.org/donate)



LET'S BE FRIENDS

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us on social media



CONTACT US

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