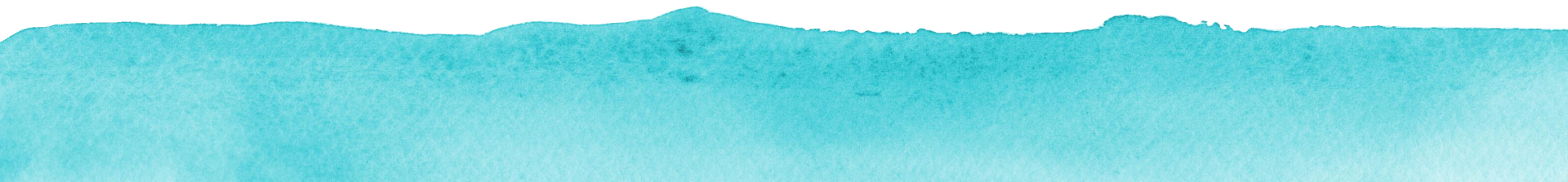


water for good



# We are Water for Good.



- Non-profit WaSH project implementation organization.
- Operating for 10 years in the Central African Republic
- Currently employing over 100 Central African Staff and 10 American/International Staff.

# Operating Environment



**Poor / Agricultural Economy**



**Infrastructure**



**Remote and Rural**



**Lack of Supply**

# Operating Environment



An aerial photograph showing a vast, densely packed refugee camp. The camp is composed of numerous small, makeshift structures with flat roofs, some made of corrugated metal and others of mud or fabric. The ground is dry and dusty. In the upper left, a large airport terminal and a runway are visible, with a white commercial airplane on the tarmac. The background shows a sprawling urban area with many small buildings. A dark semi-transparent banner with white text is overlaid on the top right of the image.

# CURRENT SITUATION

Bangui Airport

Camp with 100,000 people

# After months of violence...

1 Million People Displaced

2.5 Million Need Immediate Aid

Entire Population (4.6 million) Affected

**SYRIA**



**PHILIPPINES**



**CAR**



**UNITED NATIONS**  
TOP 3 HUMANITARIAN EMERGENCIES



**CURRENT SITUATION**

# History

*How did Water for Good come to develop a life-cycle costs approach for asset management of the rural water supply in CAR?*

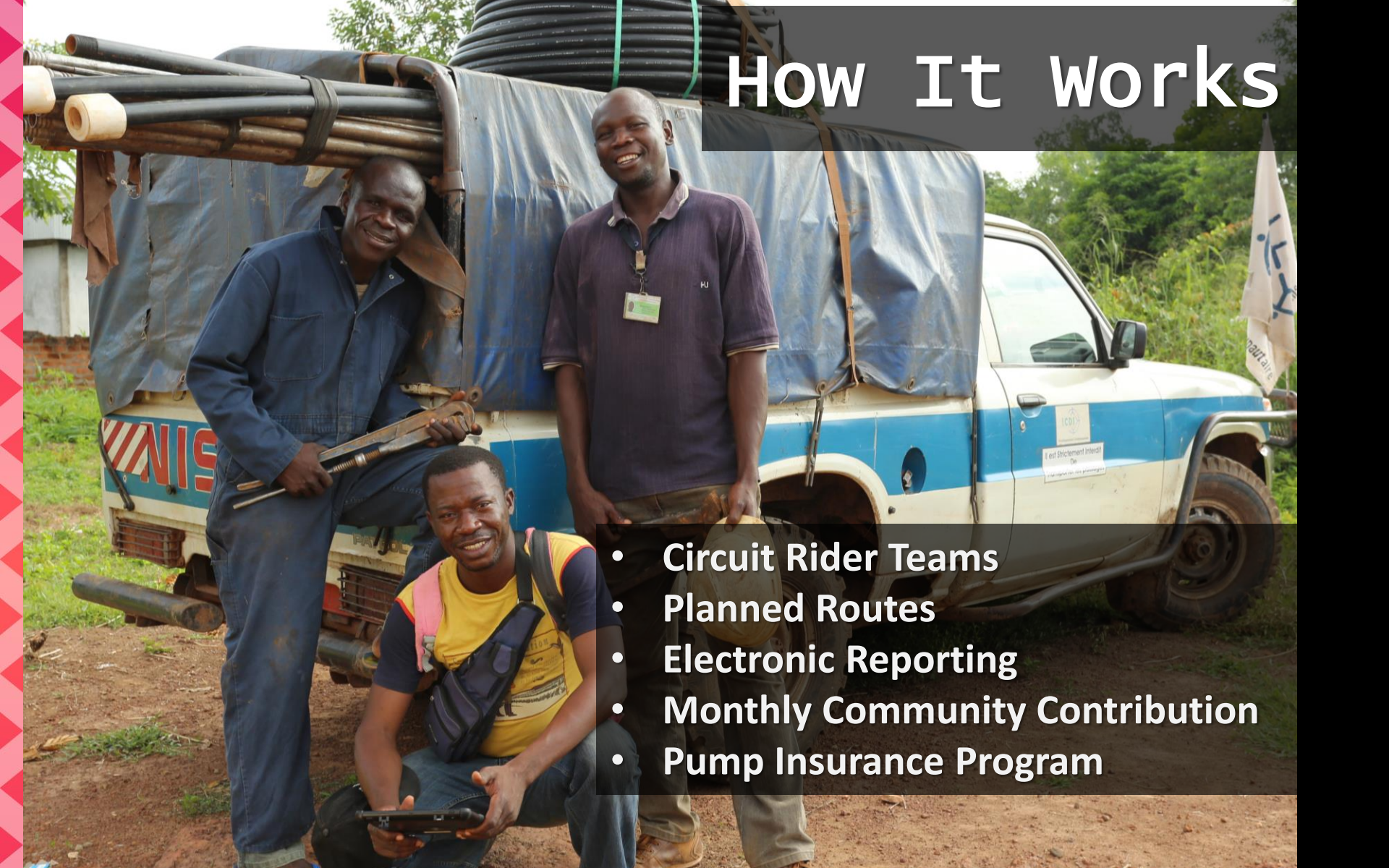
- Started Naturally
- Water Operations
- Growth
- Costs
- Materials Management



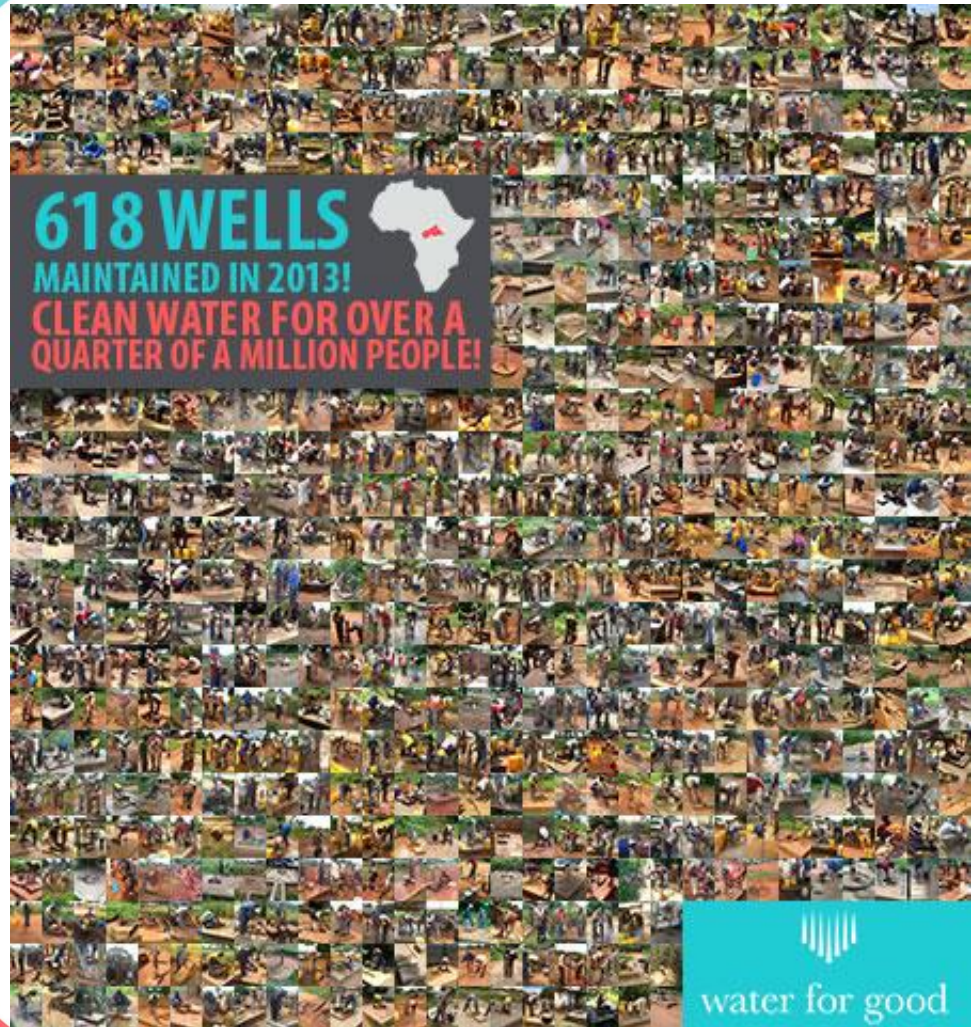


# How It Works

- Circuit Rider Teams
- Planned Routes
- Electronic Reporting
- Monthly Community Contribution
- Pump Insurance Program



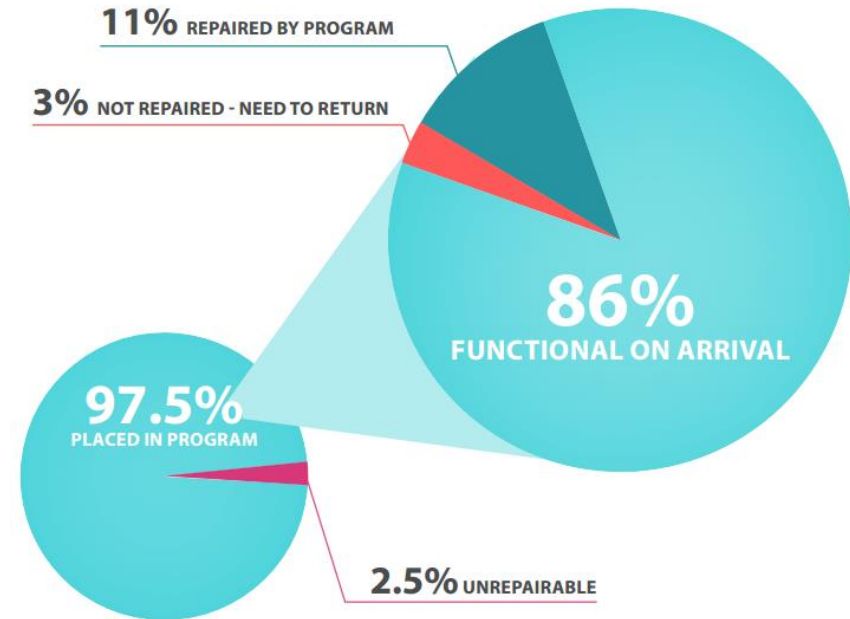
2013



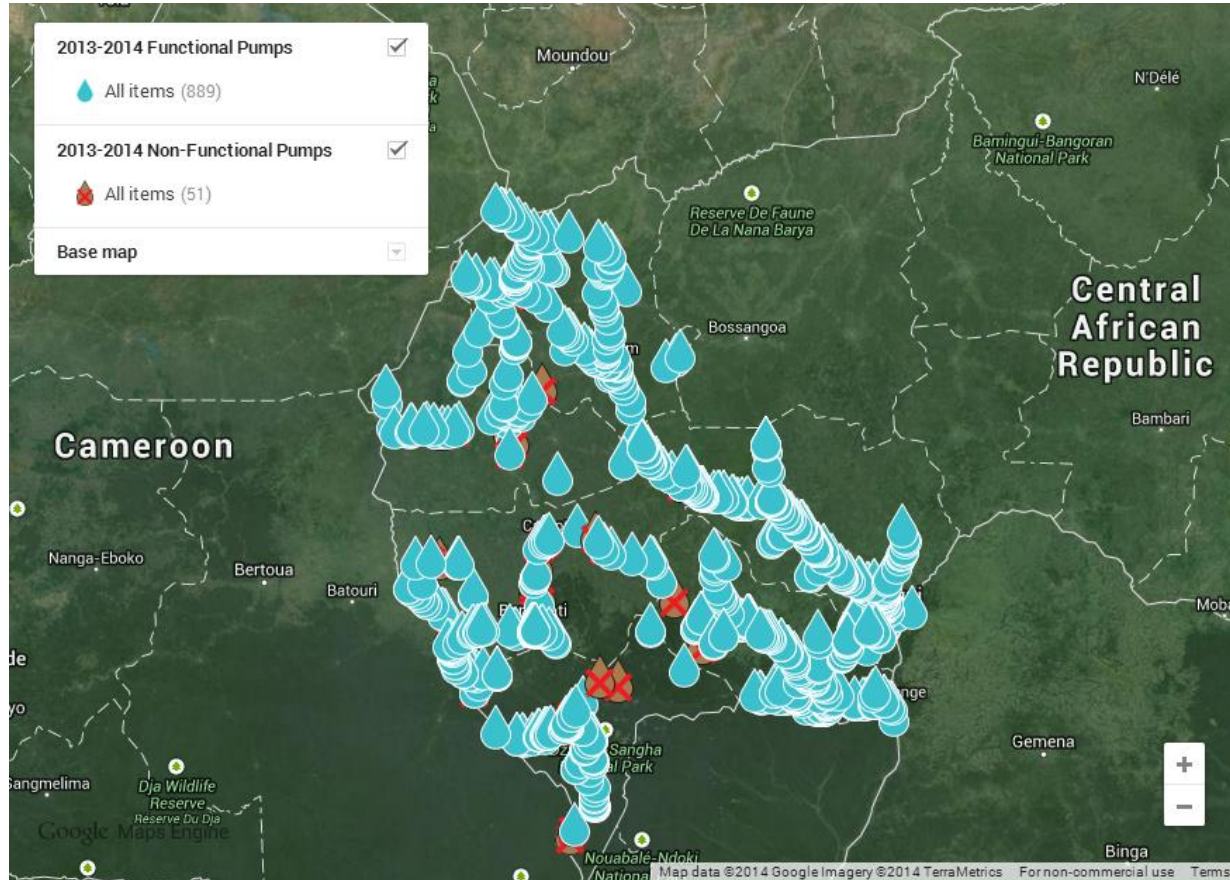
# Maintenance Service Results

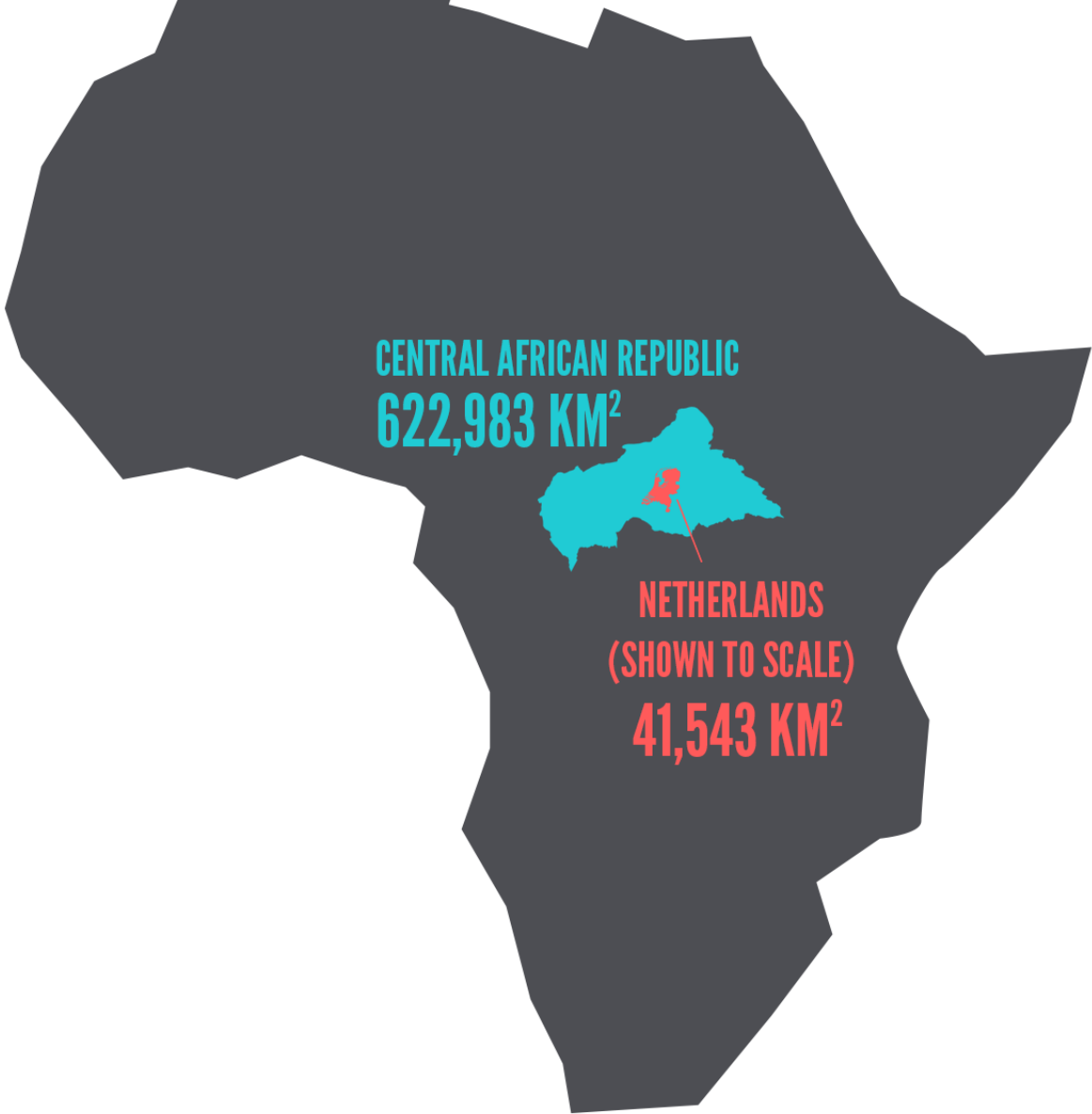
## Data from January 2013 through May 2014

- ✓ 1,411 water point visits completed
- ✓ 960 different locations
- ✓ 937 pumps entered into the maintenance program
- ✓ 23 pumps removed from the program that had problems to do with factors other than the pump
- ✓ 1,378 visits to pumps in the program
- ✓ 1,184 (86%) of visits, the pumps are functional on arrival
- ✓ 1,332 (97%) of visits the pumps are functional on departure
- ✓ 148 were repaired and made operational
- ✓ 3,295 pump parts were used- Vergnet, India, and others



# www.waterforgood.org/maintenanc e





**CENTRAL AFRICAN REPUBLIC**  
**622,983 KM<sup>2</sup>**

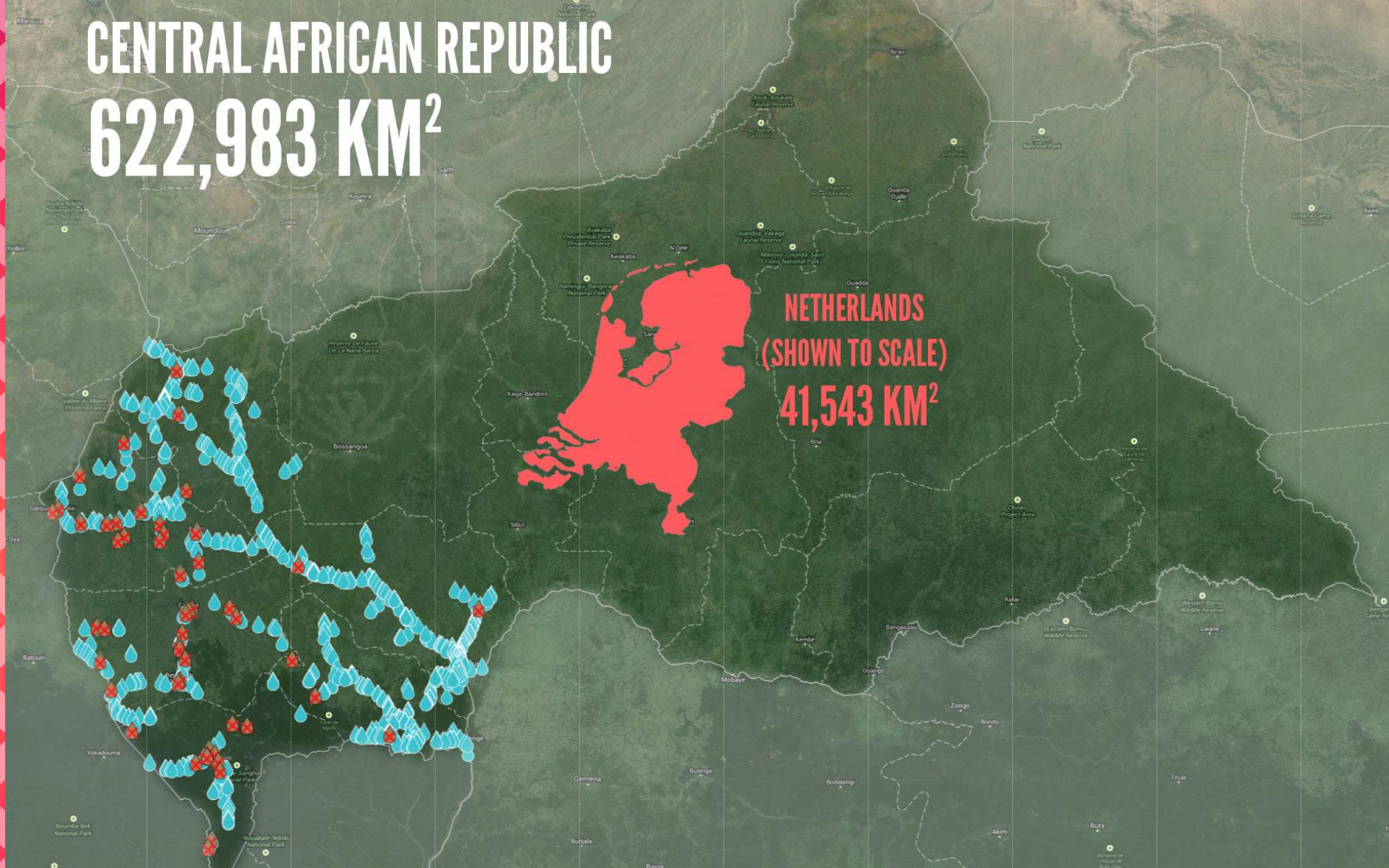
**NETHERLANDS**  
**(SHOWN TO SCALE)**  
**41,543 KM<sup>2</sup>**

# CENTRAL AFRICAN REPUBLIC

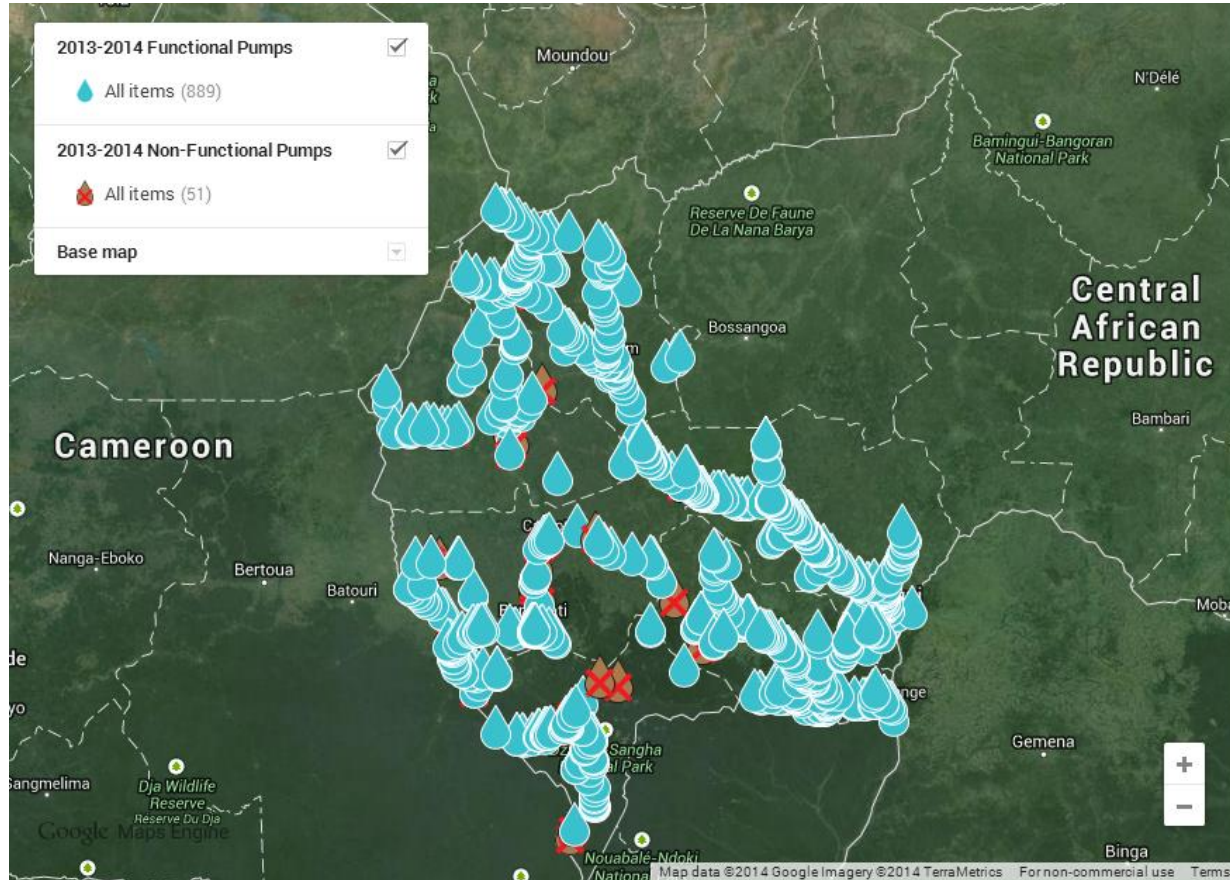
## 622,983 KM<sup>2</sup>

### NETHERLANDS (SHOWN TO SCALE)

## 41,543 KM<sup>2</sup>



# www.waterforgood.org/maintenanc e



# Financing

- ANNUAL SPONSERSHIP
  - Water Funding Partners
  - Foundations
  - Churches
  - Individuals
- TARGET 2014
  - \$384,000 for 800 pumps
  - \$135,700 funded to date 2014

## Maintenance Info

MAINTENANCE DATE:	4/29/2014
LAST MAINTENANCE DATE:	4/29/2014
MAINTENANCE TEAM:	Maintenance Team 3
MAINTENANCE TEAM LEADER:	SAKASSI Jean Baptiste
VILLAGE PAYMENT (CFA):	0
PUMP STATUS ON ARRIVAL:	Functional
if broken, for how long? (weeks):	
PUMP STATUS ON DEPARTURE:	Functional
PARTS USED DURING VISIT:	1
TOTAL NUMBER OF VISITS:	4
EST WELL AGE (years):	6

## Well Info

VILLAGE NAME:	LONGOTE 1
PREFECTURE:	Mambere Kadei
SOUS PREFECTURE:	Berberati
WFG WELL ID:	A1842
LATITUDE:	4.26520
LONGITUDE:	15.80664
ALTITUDE (m):	583
PUMP TYPE:	Vergnet HPV 60
WELL DEPTH (m):	59
WATER LEVEL (m):	45
VILLAGE POPULATION (est):	1407
NUMBER OF USERS (est):	1007

## Current Visit Photos



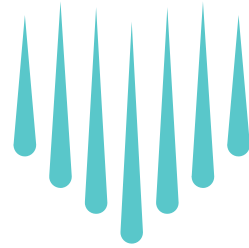




Challenges



Goals



water for good

