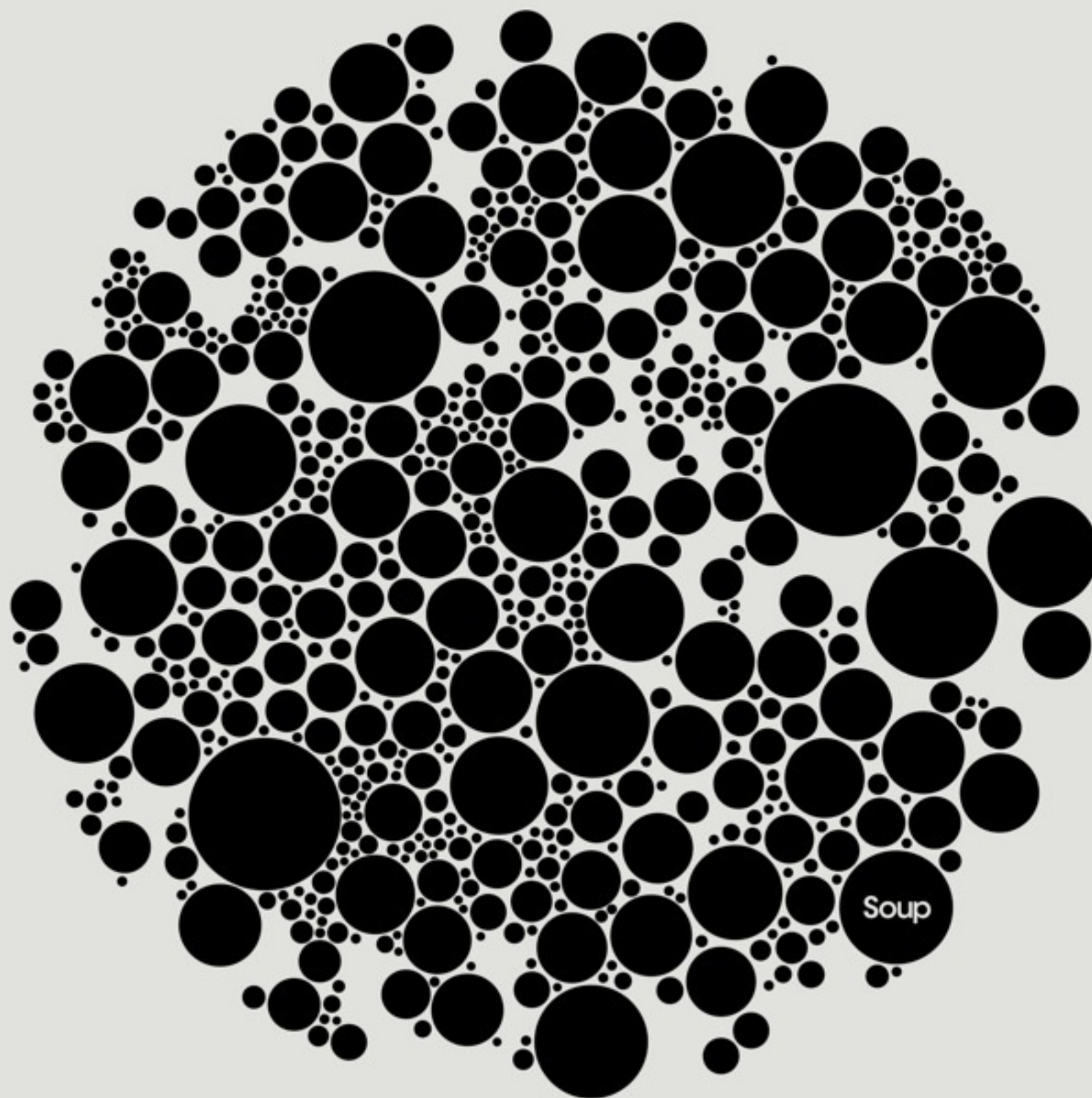






Soup

We're combining design, technology and business
to tackle the world's gnarliest problems.

FutureBuilding™

FutureBuilding™

FutureBuilding is working with **WellDone** to help Villages in Africa complete their wells.

The village does **85%** of the work.
Celebrate clean water by helping them get to **100%**.



WellDone is using Future Building to support a water project in Malawi

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So excited!
80% complete...
8 more parts needed.
Top it off!

The villagers make the bricks, dig the hole, and maintain the well into the future, taking ownership of the project into their own hands.

The one missing piece is the pump to make the well functional. We invite you to support these villagers as they transform their community through a new clean water source.

[START BUILDING](#)

A whole well for only 350 Dollars... How do we do it?

Typically, non-profit organizations will enter a community and entirely subsidize a project, from planning to materials to labor. What many fail to realize is that without adequate community engagement and ownership, such projects commonly fall into disrepair within a few years of construction.

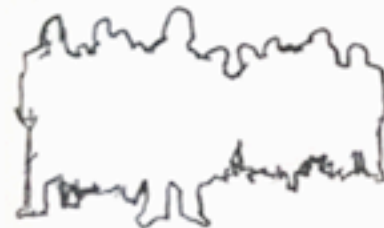
Instead, we empower and partner alongside communities in their clean water efforts. Community members pool their own resources and manpower to make bricks, dig the hole, and lay the concrete. We simply provide the pump that makes the well functional.

In addition, the villagers form a well management committee that is equipped with caring for the well into the future. The community collects an annual fee which ensures that resources will be available for needed repairs and maintenance.

On the building page, you can contribute towards specific parts of the pump. You'll also receive a visual treat to share with your network as you encourage others to participate in the effort.

Villagers (DIY.DIT)

Do-it-yourself heart.
Did it together sweat.



[See how they build & celebrate »](#)

You (BYO.WP)

Bring-your-own-well-part...
bring on the celebration



[Top off the well—buy a part »](#)



FutureBuilding.



WellDone is using Future Building to support a water project in Malawi

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[START BUILDING](#)

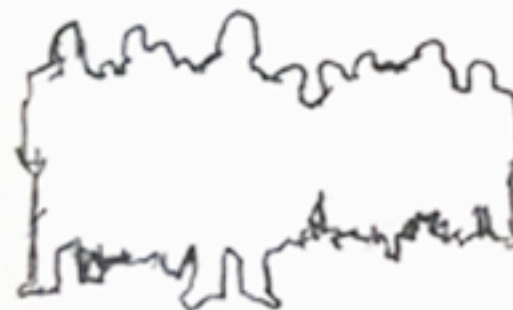
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Typically, non-profit organizations will enter a community and entirely subsidize a project, from planning to materials to labor. What many fail to realize is that without adequate community engagement and ownership, such projects commonly fall into disrepair within a few years of construction.

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▼ 0 Items

Your Donation

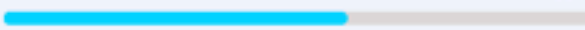
\$0

[Donate](#)

Fund a part of a project

Shallow well in Malawi
\$230 Donated

80%

Project status 

Fund a whole project

355 wells funded
Bringing 6000 people clean water

Campaign goal of 1250 wells

Pump Parts



Downhole Parts

\$199.40



Foundation



Other Costs



WellDone is using Future Building to support a water project in Malawi

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▼ 0 Items

Your Donation

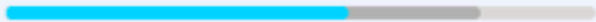
\$0

[Donate](#)

Fund a part of a project

Shallow well in Malawi
\$230 Donated

80%

Project status 

Fund a whole project

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Bringing 6000 people clean water

Campaign goal of 1250 wells

Pump Parts



Downhole Parts

\$199.40

+ Purchase



Foundation



Other Costs



WellDone is using Future Building to support a water project in Malawi

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▼ 8 Items

Your Donation **\$199.40**

[Donate](#)

Fund a part of a project

Shallow well in Malawi
\$230 Donated

80%

Project status 

Fund a whole project

355 wells funded
Bringing 6000 people clean water

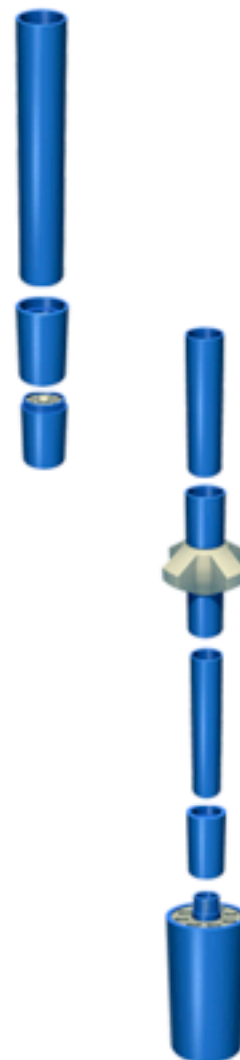
Campaign goal of 1250 wells

Pump Parts



Downhole Parts

\$199.40



Foundation



Other Costs



WellDone is using Future Building to support a water project in Malawi

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Fund a part
of a project

Shallow well in Malawi
\$230 Donated

Project status

80%

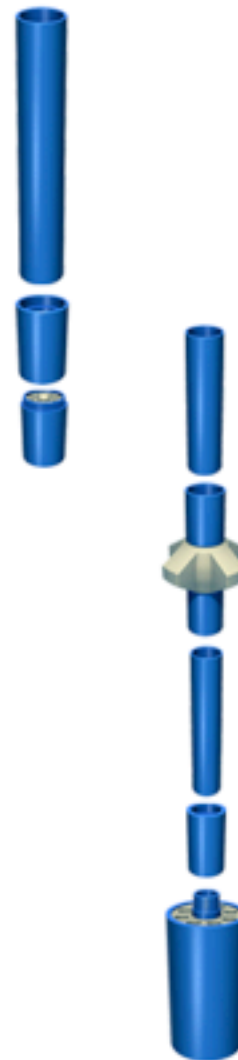
Fund a
project

Pump Parts

Downhole Parts

\$199.40

Foundation



9 Items

Your Donation

\$549.40

[Donate](#)

Downhole Parts

- ☒ PVC Stub flange 63mm x 75mm \$9.80
- ☒ Class 6 PVC Pipe (63mm) \$12.70
- ☒ 25 mm PVC Pipe / Class 10 \$14.30
- ☒ 25 mm PVC \$10.70

Foundation

- ☒ PVC Stub flange 63mm x 75mm \$9.80
- ☒ Class 6 PVC Pipe (63mm) \$12.70
- ☒ 25 mm PVC Pipe / Class 10 \$14.30
- ☒ 25 mm PVC \$10.70

Whole wells

- ☒ Ghana well \$350.00



WellDone is using Future Building to support a water project in Malawi

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Password

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Name

Email

Used for project and account notifications

Password

Re-enter password

[Sign me up](#)

You have to sign in

In order for us to be able to send you updates on the projects you contribute to, we need you to create a user. It's super easy and fast, you can even press the button below and get signed in immediately through facebook!

[f Sign in with Facebook](#)

[Cancel Sign in](#)





WellDone is using Future Building to support a water project in Malawi

[Dashboard](#) [Logout](#)[Learn](#)[Build](#)[News](#)[Workers](#)[Need Help?](#)[Pick your items](#) > [Log in](#) > [Payment](#) > [Spread the word](#)Your Donation **\$199.40**

Transaction completed



My Contribution To a Well in Malawi

My contribution total

\$250.75

Percentage of project

70%

Current project status

95%

Providing water for

200
People

Items contributed



Downhole Parts

1/2" Iron Pipe T-Handle	\$1.82
Spilder	\$29.40
PVC Class 10 Outlet Pipe	\$3.43
2" Iron Hex Nipple	\$2.64
3" x 2" Iron Reducer	\$8.89
PVC Collar 63mm x 75mm	\$3.21
PVC Centralizer 25mm	\$2.04

Total amount
Percentage of Downhole parts

\$50.00
35%

Pump Parts

3" x 2" Iron Reducer	\$8.89
PVC Collar 63mm x 75mm	\$3.21
PVC Centralizer 25mm	\$2.04
PVC Casing Pipe 63mm	\$7.24
PVC Faucet Socket 25mm	\$1.07

Total Amount
Percentage of Pump Parts

\$25.00
24%

Foundation

3" x 2" Iron Reducer	\$8.89
PVC Collar 63mm x 75mm	\$3.21
PVC Centralizer 25mm	\$2.04
PVC Casing Pipe 63mm	\$7.24
PVC Faucet Socket 25mm	\$1.07
PVC Casing Pipe 63mm	\$7.24

Total Amount
Percentage of Foundation

\$80.00
54%

Thank you for helping us out!

Now we are even closer to completing yet another well, which will bring clean water to people who will be forever grateful for this enrichment in their lives.

You can download your contribution infographic as a pdf and print it out, and you can also share it through facebook or email!

But if you don't feel like doing that now, don't worry because you can always do it later through your user account, as well as get updates on the news of the project you contributed too.

We hope you enjoyed the experience and that you'll keep building with us in the future!

[Download as PDF](#)[Share on Facebook](#)

My Contribution To a Well in Malawi

My contribution total
\$250.75

Percentage of project
70%

Current project status
95%

Providing water for
200
People



Items contributed



Downhole Parts

1/2" Iron Pipe T-Handle	\$1.62
Spider	\$29.40
PVC Class 10 Outlet Pipe	\$3.43
2" Iron Hex Nipple	\$2.64
3" x 2" Iron Reducer	\$8.89
PVC Collar 63mm x 75mm	\$3.21
PVC Centralizer 25mm	\$2.04

Total amount **\$50.00**
Percentage of Downhole parts **35%**

Pump Parts

3" x 2" Iron Reducer	\$8.89
PVC Collar 63mm x 75mm	\$3.21
PVC Centralizer 25mm	\$2.04
PVC Casing Pipe 63mm	\$7.24
PVC Faucet Socket 25mm	\$1.07

Total Amount **\$25.00**
Percentage of Pump Parts **24%**

Foundation

3" x 2" Iron Reducer	\$8.89
PVC Collar 63mm x 75mm	\$3.21
PVC Centralizer 25mm	\$2.04
PVC Casing Pipe 63mm	\$7.24
PVC Faucet Socket 25mm	\$1.07
PVC Casing Pipe 63mm	\$7.24

Total Amount **\$60.00**
Percentage of Foundation **54%**

Welcome, Hendrick McFrendrickson!

[Edit +](#)

Location

United States of America
San Francisco

Email

hendrick@gmail.com

Started building on

March 10th 2011

Total amount donated

\$650

In 3 different projects

Biography

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Maecenas vel quam nibh. Suspendisse eget condimentum turpis. Nullam condimentum ultrices mi in fringilla. Quisque tristique neque non nibh bibendum tincidunt. Proin bibendum lectus augue. Morbi faucibus .

Project Overview

Shallow Well in Botswana

Shallow Well in Malawi

Start date

March 5th 2010

Amount donated

\$11.7

Project cost

\$350

Project funded on

March 7th 2010

Items bought

**Screwdriver
Hacksaw
Bolts
Bricks
PVC Pipes**

Other project participants

**Marcelo Gonzales
Herbert Guðmundsson
Miranda Houghton
Annie Cheng**

 My Contribution
To a Well in Malawi



2" Tee Joint
\$5.53



1/2" Tee Joint
\$0.83



2" Iron Pipe x 10'
\$3.30



PVC Coupling
\$2.04



My contribution total
\$11.7

Percentage of project
3.34%

Shallow Well in Malawi

Create Organization

Organization name

Address

Zip Code

Country

Website

Main point of contact

Telephone

Email

Financial Information

Next Step

Welcome to FutureBuilding!

We need you to fill out basic information about your organization to create your account.

Create Campaign

Campaign name

Campaign description

Campaign photos

Add more +



Next Step

Welcome to FutureBuilding!

The name of your campaign

A description of what your campaign is trying to achieve and how. This information will be displayed on the campaign frontpage.

Media displayed on the front page of your campaign. Recommended size is 650 x 300 pixels.

Create Project

Project Name

Location

Project Component Categories

Add more +

Materials , Labor , Paperwork

You can add more prjects to the campaign later, and even use this one as a template for future projects.

Add Components

Batch Upload

42% uploaded

Add more +

Please read the guidelines on adding compenents [HERE](#) for optimal visual bliss.

Component Information

Details for your component. Combined price for said components will calculate the total price of your project.



IMG_3514.JPG

Component Name

Component Price

Component Category



Item Quantity



IMG_3514.JPG

Component Name

Component Price

Organization Information

[Edit +](#)

WellDone

Building Future since 05/11/2010
1 Campaign started
10 Projects completed

BRUTE LABS address
California
12411 USA

Joshua To
tel. 408-234-7111
joshuato@brutelabs.com

Campaigns

[Add Campaign +](#)

Shallow Wells Around The World



The lack of safe drinking water remains one of the most pressing and debilitating problems facing the developing world. Without a basic foundation of safe drinking water and sanitation, the work to improve health care, eradicate extreme poverty and hunger, increase access to education, and address nearly every other non-violent...

[Read More](#)

[Edit +](#)

Project Queue		Location	Status	Template	Add Project +
1	Shallow Well in Ghana	Ghana	Completed	Shallow Wells	350\$ (100%)
1	Shallow Well in Tanzania	Tanzania	280\$ raised	Shallow Wells	199\$ (56%)
1	Shallow Well in Malawi	Malawi	Inactive	Shallow Wells	NA