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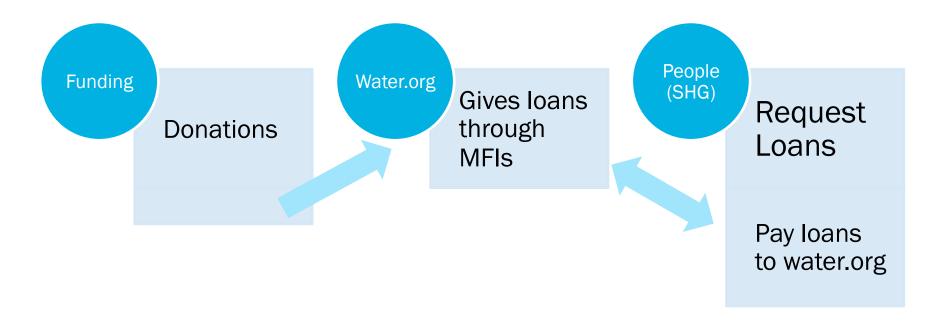
Agenda

- Problem
- Recommendation
- Implementation
- Summary
- Q&A

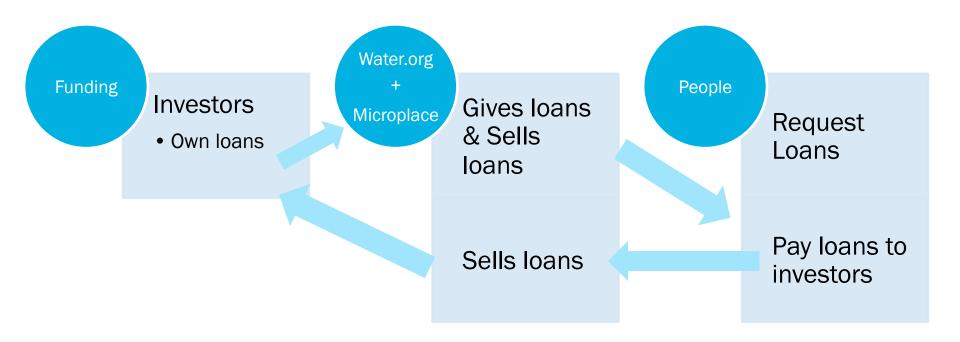
Problem



Current Business Model



New Business Model



Recommendation Phase I - Alliance with microplace.com

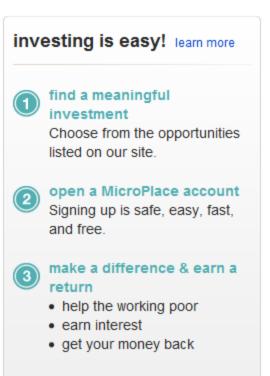




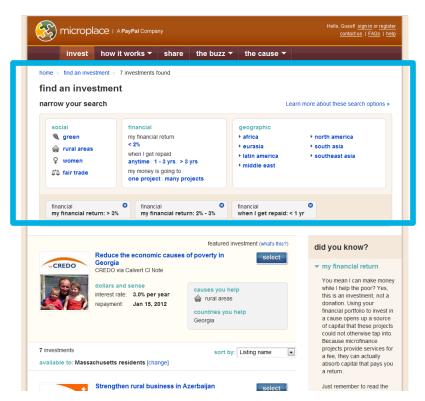


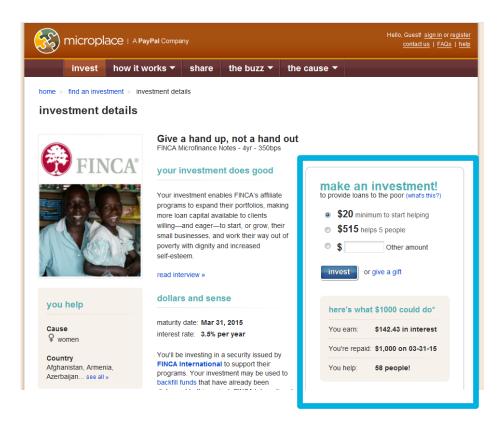
What is microplace.com?



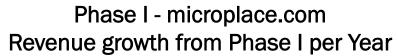


Why microplace.com?



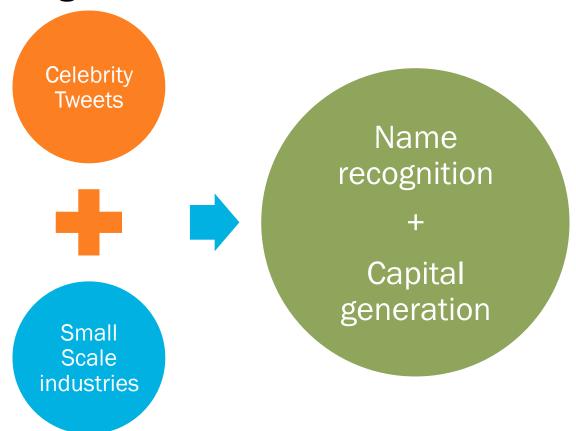


Phase I - Alliance with microplace.com





Marketing & WSS related Solutions



Recommendation

Phase II









Water**Bond**TM

Water**Bond**TM

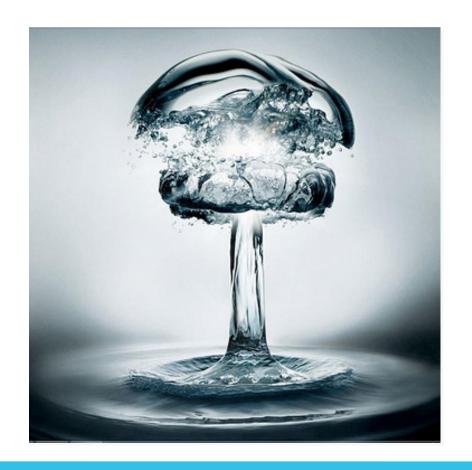
Once a year Financial product from Thanksgiving to Christmas

3% return

Maximum Bond Investment

\$100

Available at every ATM or Online Banking



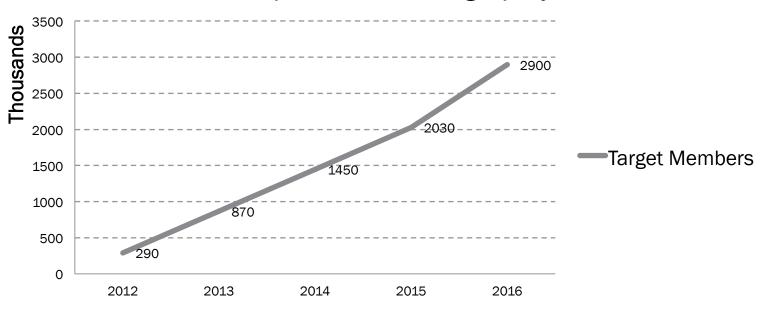
Water**Bond**[™] effectiveness

Bank of America active Clients
29 Million

1% of 29 Million Investing \$20 to \$100

Raised Capital \$5.8Million to \$29 Million

Phase 2 (Bank of America)
Philanthropic Members to target per year



Implementation Timeline

PHASE I **PHASE II** March, 2011 April, 2011 Proposal for June, 2011 Alliance Launch of program November, 2011 Alliance Loan of the first websites on Alliance project Water.org & Launch of Water implemented MicroPlace.com Bond program Proposal for Water Bond program

Summary

Phase I







Phase II



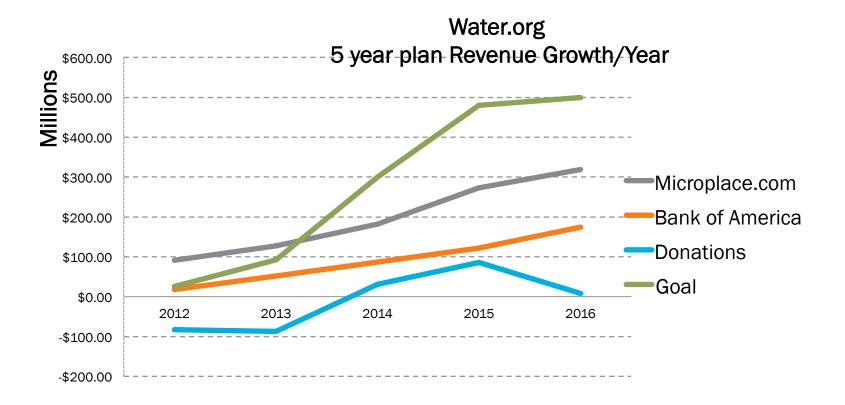






Water**Bond**TM

Summary





Goal & Current Situation

- New Business Models to reach 100 million people in five years
- WaterCredit model alone will help reach 10 million people in five years

Small scale Industries (SSI)

- Put water.org logo on products
- Buy home-made and hand-made products from villagers and sell them in America
 - Baskets, wood products, art and craft products
- Can be used by villagers to pay-off their loan and be used by water.org to raise capital
- Supports sustainability and ecological benefits
- Can lead to a boost for local entrepreneurs: guidance and knowledge can be provided by MFIs
- Possible benefits and innovative products: Cheap trolley to store and place water containers, foldable water containers, cheap and throw able sanitary pads, portable restrooms, light and foldable privacy screens and others.
- Pay villagers a fair price and sell in America for a decent profit

Texting Donation

Mobile phones In India: 790,000,000

If 5% of people donate \$.50 possible revenue growth every year = \$19,750,000.00

Mobile phones in USA: 292,000,000

If 5% of people donate \$1 possible revenue growth every year= \$14,600,000.00

Remaining mobile phones in the world: 390,000,000

If 1% of people donate \$1 possible revenue growth every year= \$3,900,000.00

Celebrity Tweets

- Celebrity tweets can be used to motivate people or inform people about water.org.
 Celebrities can motivate people to donate, buy shares and or buy small scale industry products.
- Members on twitters approx: 100,000,000
- Celebrities can help get the message across to a lot of people
- Possible revenue growth if 1% of twitter members donate \$1 = \$1,000,000
- Revenue growth is low but it can help get the word out to the people.

Honor Program

- Design a honor program for people donating a lot of money or buying a lot of shares. Benefit for major contributors
- Bronze, Silver, Gold certificates can be given out (signed by Matt Damon or other celebrities) Use the PETA model
- Name a project after the major donor's name

WaterCredit Statistics

*Last updated From 2003 to August 2010

Total investment: Water.org has invested \$2.2 million in WaterCredit programs.

Implementing partners: 11, all located in Asia and Africa.

Commercial capital stimulated: \$4.2 million in capital from commercial banks.

Disbursed loans: Borrowers have taken \$2.5 million in WaterCredit loans.

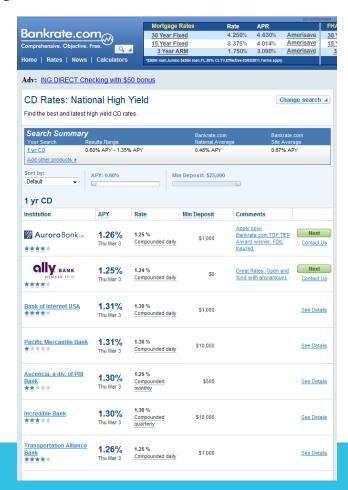
WaterCredit beneficiaries: More than 205,000 people have benefited from WaterCredit.

Number of loans: 12,000 loans to borrowers.

Interest rates: Range from 10%-24%

Why Invest in Water.org projects?

- 98-99% repayment rate
- 10-12% return on investment



Why would Bank of America partner with Water.org

- Water.org is a pioneer of micro financing for water projects.
- Water.org has proven that water microfinance projects are profitable through water credit

Why would Bank of America partner with Water.org

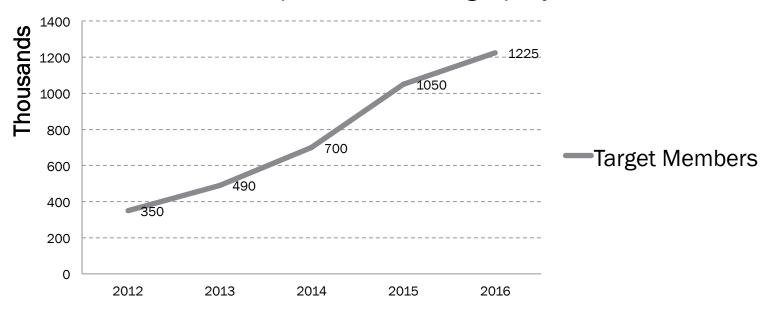
- Water.org is a pioneer of micro financing for water projects.
- Water.org has proven that water microfinance projects are profitable through water credit
- Financial viability of the WaterBond would increase BofA's portfolio
- Bank of America would benefit from water.org social image

Phase I - Alliance with microplace.com

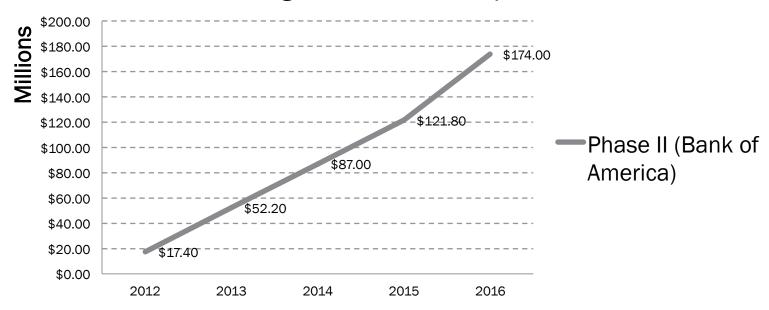
Phase I (microplace.com)
Revenue growth from Phase I per Year



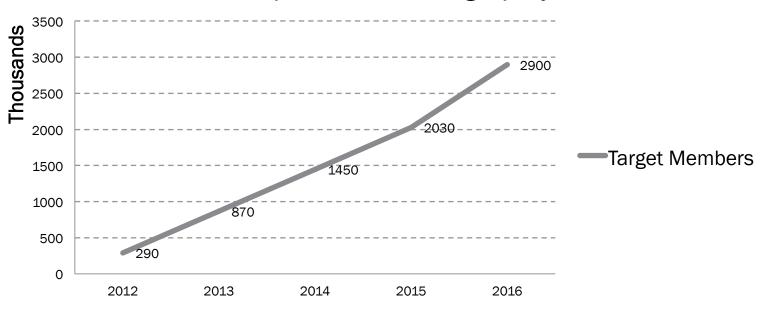
Phase I - Microplace.com Philanthropic investors to target per year



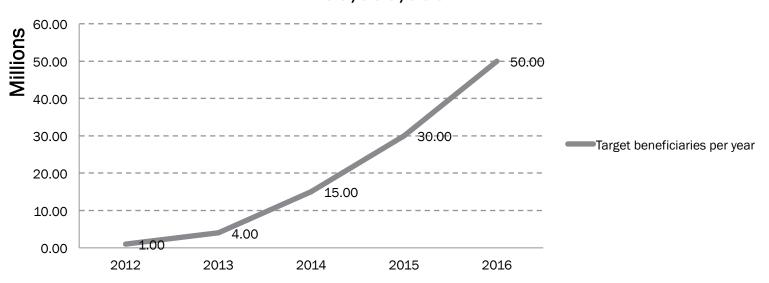
Phase II - **WaterBond** Bank of America Revenue growth from Phase II per Year

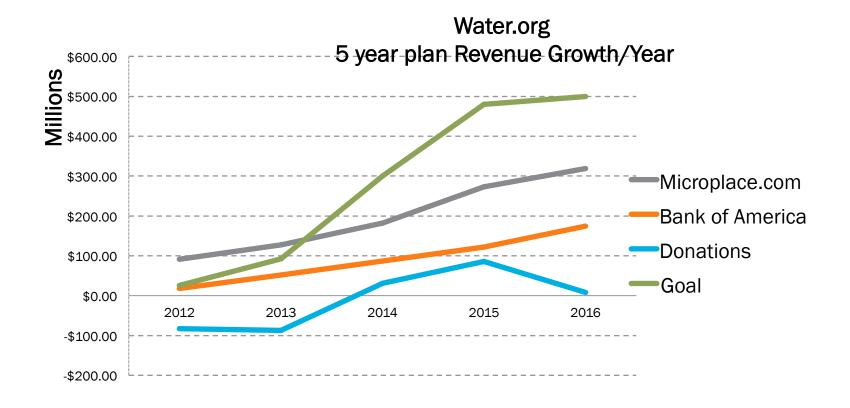


Phase 2 (Bank of America)
Philanthropic Members to target per year



Target beneficiaries per year 5 Year Goal 100,000,000





Twitter

Celebrity Tweets

"Just invested \$50.00 for an amazing project at water.org"

"Text \$10.00 to 9999 to donate or visit water.org to invest"



Texting donation or Public awareness



Name recognition and Capital gain

