www.Water.Gift Universal Access to Clean Water ... a financial business model innovation





PLASTIC POLLUTION

Sixty-six billion water bottles are consumed in the United States every single year; on average, only 13% are recycled.



LACK OF REGULATION

Recent studies found harmful chemicals, including fertilizers, arsenic and pharmaceuticals, in many brands of bottled water.

THE COST OF BOTTLED WATER IS GREATER THAN ITS CONVENIENCE



FINANCIAL BURDEN

On average, bottled water is a thousand times more expensive than tap; nearly 50% of bottled water is sourced from the tap.



WATER PRIVATIZATION

Corporations seize control of public water resources and prioritize profits over the needs of the communities they serve.

THE COST OF BOTTLED WATER IS GREATER THAN ITS CONVENIENCE

market_trends



BUSINESSES & RETAILERS

Thousands of businesses, such as grocery stores, restaurants, coffee shops, cafés and gyms have installed water dispensers; many have banned bottle water.



COLLEGES & UNIVERSITIES

Since 2009, over 100 colleges and universities—including Harvard, Loyola and UC Berkeley—have banned the sale of bottled water and retrofitted existing fountains.



CITIES & PARKS

Cities such as Concord and San Francisco have passed legislation to ban the sale of bottled water and have readily installed water dispensers in cities and parks.

TRAVEL & LETSURE

Many of our nation's airports, rest stops, train stations and tourist sites have installed drinking fountains and filtered dispensers to encourage refilling.

market-opportunity

\$12B BOTTLED WATER SALES

Sales increased by 7% 9.67B gallons consumed Surpassed soft drink sales

Beverage Marketing Corporation (2013)

CONSUMER DEMAND

264M CONSCIOUS CONSUMERS

\$300B market (16% CAGR)¹

71% of consumers consider the environment when they shop²

1 Natural Marketing Institute (2013) 2 Green Gap Trend Tracker (2013)

TARGET MARKET

244M (MAU) MOBILE APP USERS'

58M smartphone users redeem coupons (38% CAGR)²

74% use location-based services³

1 Flurry (2013); 2 eMarketer (2014) 3 Pew Internet & American Life Project (2012)

ENGAGEMENT OPPORTUNITY

WHERE NECESSITY AND CONVENIENCE MEETS CONSCIOUSNESS

*FIGURES REPRESENTED IN MILLIONS ,

our_impact



OUR TRIPLE BOTTOM LINE: PEOPLE, PLANET AND PROFITS

value proposition



CONSUMERS

Cleaner, safer, healthier water; measurable financial savings; exclusive product coupons; deals from local businesses; freedom of choice and a clear conscience.



BUSINESSES

Increased patronage and brand visibility; customer engagement and retention opportunities; and a unique point-of-purchase sales and marketing platform.

WE MAKE FILLING YOUR REUSABLE BOTTLE AS EASY AS BUYING A NEW ONE



AFFILIATES

Brand recognition and increased sales through cross-promotions, recommendations and product placement; and a targeted sales and marketing platform.

MOTHER EARTH

Reduced plastic pollution and energy conservation resulting from decreased manufacturing, transportation and disposal; aid for global clean water initiatives.

WE MAKE FILLING YOUR REUSABLE BOTTLE AS EASY AS BUYING A NEW ONE







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FINALLY, ACCESS TO CLEAN WATER IS JUST A TAP AWAY





Lars Føleide

Social Entrepreneurship Researcher

15 years in higher education
 Computer Science
 Marketing
 Entrepreneurship
 Finance

Social Innovation

Water.Gift

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Opportunity \$4b Market Cap

Potential: Financial independence Volunteer Tourism Secure Pension

Water.Gift

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Water.Gift

2

Solution BLOCKCHAIN Free. Secure. Easy to Use.

WaterCoins 1 WaterCoin =

I Volunteer Hour =

1 Liter Clean Water

The Secret Sauce! Coins are time-stamped Initial Coins -> Collector Items Initial Coins -> Social Status

What do we need?

Marketers Geniuses, Finance Gurus, Designers, Developers, Project Leaders, **Creative Wizards, Water Purification** Ninjas, International Development Rockstars, Volunteering Enthusiasts, Innovators & Early adaptors!

Visit: Water.Gift

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