- Objective of the document
- Framing the problem
- Assessing the solution
- Action plan

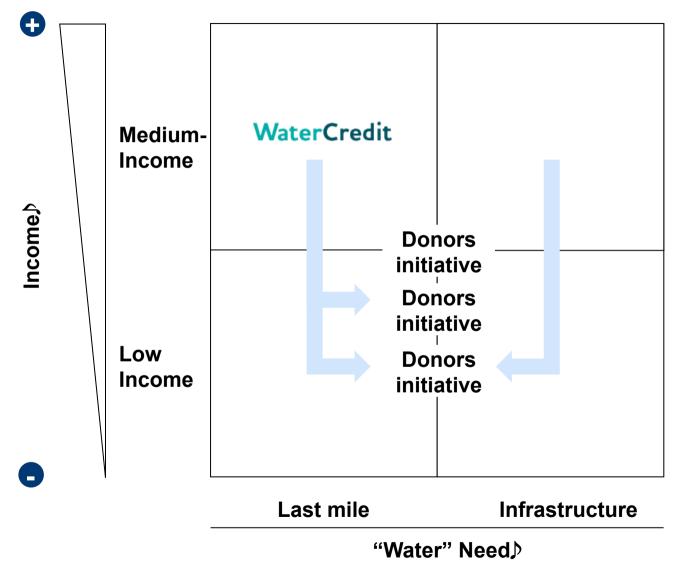
Objective of the document

- Limited access to water and sanitation:
 - 1.1 bln people lack access to clean water
 - 2.5 bln people lack access to safe sanitation
- Inadequate fund raising:
 - Public spending in the sector typycally represents less than 0.5% of the Country GDP
 - Aid flows are significant (about \$ 830mln/year), but not sufficient to meet the need (around \$ 3bln/year),

Providing water and sanitation services to the **Bottom of Pyramid**, reaching from today's potential of 10 million people to 100 million people in 5 years >

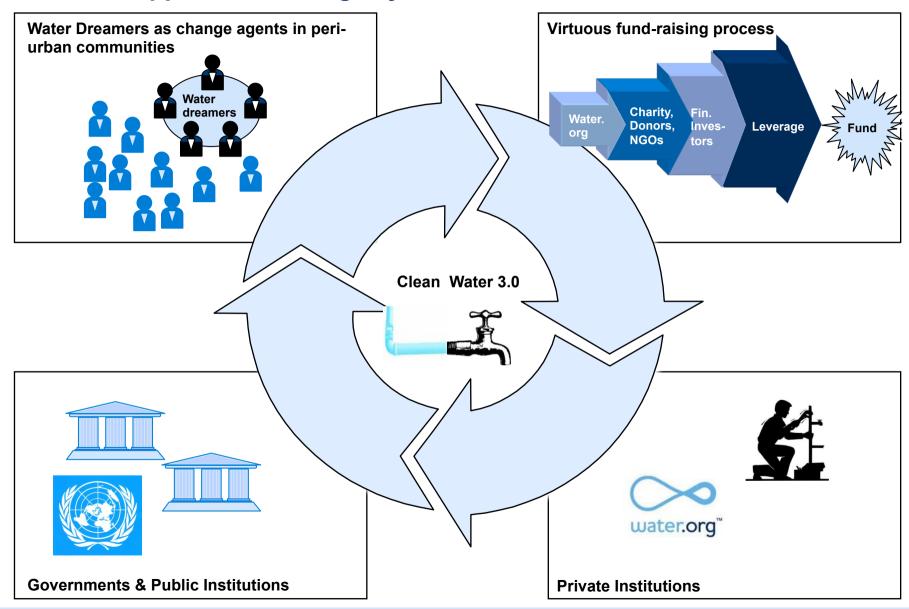
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It is crucial to develop a specific solution that focuses on a clear need and segment



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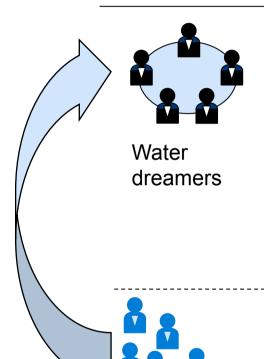
An holistic approach involing key actors on a win-win basis



The Water Dreamers sponsor and coordinate the project for local community



Who



Role

- Sponsor
- Receive microfinance credit and invest in Clean Water 3.0
- Infrastructure maintenance
- Salesforce/Promotion for the initiative to rest of community

Vantages

- Central connection to clean water & sanitation point
- Lifeline tariff:
 - Social minimum free daily provision of 20L pro-capite
 - Extra litersavailable at higherprogressive price

- Initially not involved
- Potentially new water dreamers trough the launch of new projects
- Availability of water infrastructure without investing...
- ...but market rates for water supply

Rest of the community

The investment fund is the armed arm of the initiative with a "public private partnership" approach





Financial investors (sustainable / ethical finance)

Charity, donors, NGOs (no expected returns)

Government / Local autorithies and Companies

Water dreamers

Water.org (as a catalyst of the initiative)

Investment fund.

Objectives

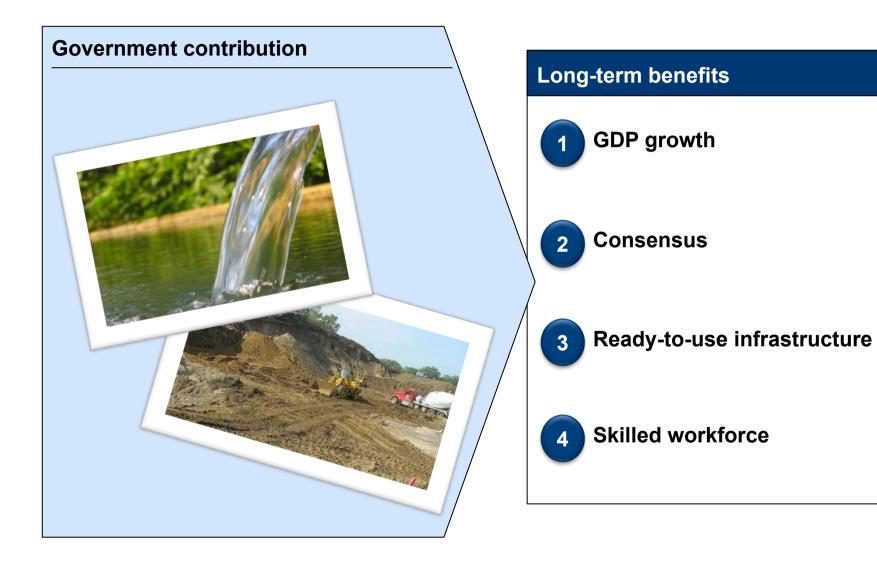
- Invest in the development of the infrastructure, from the extraction to the last mile
- Measure the impact of projects to raise new funds and decide on new assignments
- Aggregate best practices
- Generate returns from sustainable / ethical finance in the medium – long term





Despite limited involvement, Governments will benefit from the initiative in the medium-long term





Several peculiar conditions make SPV business attractive and sustainable





Committed workforce (Water Dreamers) at advantageous conditions



2 Land and water spring granted by Governments



3 Facilitated financing from Water Fund

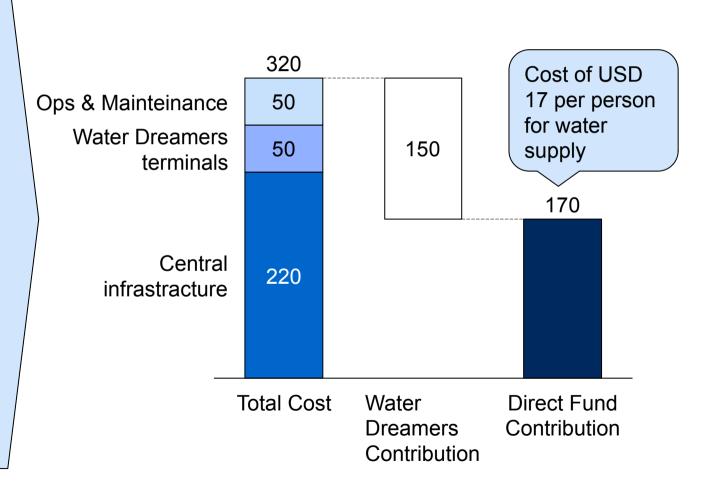


Privileged position in a potential booming market (Western consumption levels)

This scheme allows to lower significantly the cost per beneficiary USD Thousand

Case example assumptions

- 10,000 person community
- 1000 water dreamers investing USD 150
- Capacity 50 L/day/ person
- Infrastructure cost USD 22/person based on comparable infrastructure s
- Terminals provided only to Water Dreamers



Our solution performs well across al the relevant KPIs

2

3

Availability

- · Constant flow of water
- Direct community (Water Dreamers) involvement in maintenance)

Scalability

 Low marginal cost to expand direct access to non Water Dreamers

Sustainability

- Attractive business opportunity for private
- Cost efficient for Water Fund

Accessibility

- Very high for water dreamers
- Good and potentially high for other community member

Drinkability

5

4

- Prerequisite of the infrastructure
- Water Dreamers ensuring quality

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Action plan to start the pilot phase on January 2012

