



WATER FOR A SUSTANABLE FUTURE

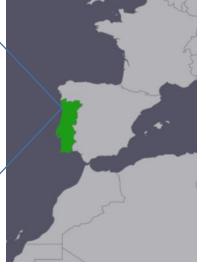
CUBO design, install and operate compact, modular, containerized, Water

treatment units for small population clusters and off-grid water distribution, able to provide <u>safe drinking water at an affordable price</u>.

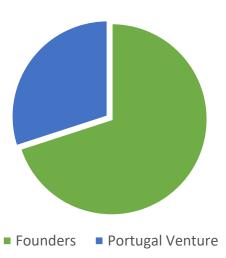
GETTING TO KNOW THE COMPANY







Share Distribution



- CUBO started in 2015
- CUBO HQ's in Maia, near Porto, north of Portugal
- Production is located in our Factory in Maia
- CUBO is currently active with solid partnerships in Nigeria,

 Senegal and Kenya and looking to expand to other locations such as India and South America

BOARD



Pedro Magalhães

<u>CEO</u> <u>CUBO founder</u>



Rui Brás Gomes

CTO CUBO founder



Ana Xavier

Board member representative of Portugal Ventures on Cubo's board



Avner Ben Yeshaya

Advisor Financial consultant, Independent board member

BRIEF HISTORY OF CUBO



CUBO is founded with the support of PORTUGAL VENTURES, the largest VC company in Portugal

Commercial roll-out of CUBO and several market approaches and negotiations with potential partners.

2015 2016

First unit deployed in a small village in Kenya. Partnership with ENEREF to deliver safe drinking water to local rural community (http://eneref.org/eneref-and-cubo-to-deliver-potable-water-to-kenyan-village/)

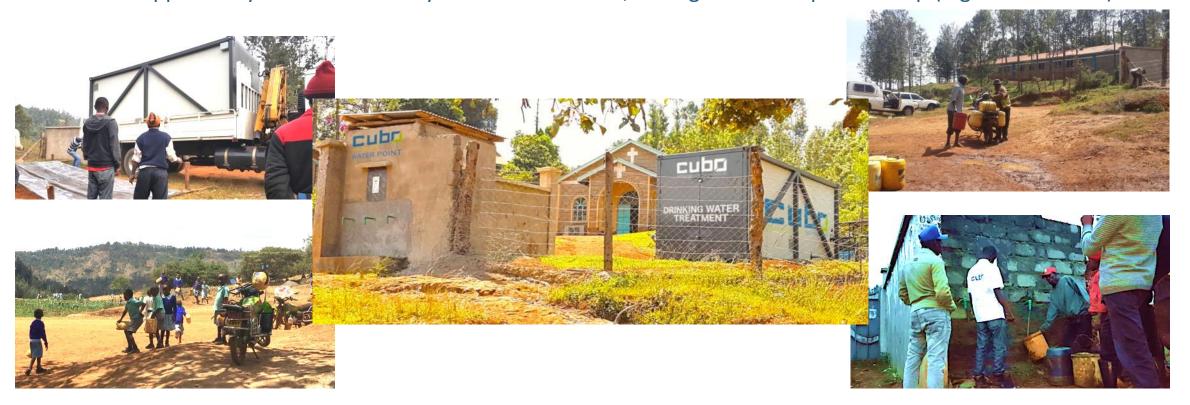
Commercial and technical partnerships with local representatives established in Nigeria, Senegal and Kenya. Several leads in progress with these partners.

2017 2018

INVESTING IN IMPACT



- Access safe drinking water at an affordable price, due the low water treatment and operation cost.
- Equipment operation and easy maintenance enables a long term use in remote and rural areas, where other usually fail.
- Creates opportunity for local economy in the water sector, through self entrepreneurship (e.g. Water kiosks)



BUSINESS MODEL



PROJECT (WATER UTILITY COMPANY)

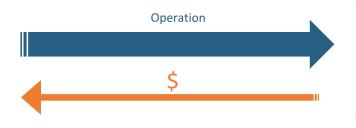
- Equipment ownership
- Local entrepreneurs/investor/company
- Maintenance and operational support
- Manufactures equipment
- Install and implement
- Support to operation and maintenance

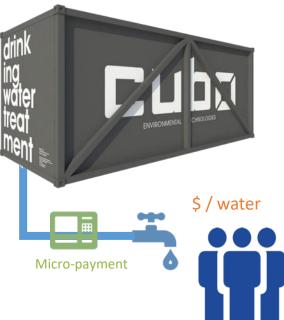




LOCAL GOVERNMENT / WATER AUTHORITY

- Concedes systems exploitation
- Regulates sector and activity





Projects with fast ROI (under 2 year) and low operational costs (down to 50%) per unit compare to other solutions.

PARTNERSHIPS



Market partners







Financial partner











Technology & Project Partners







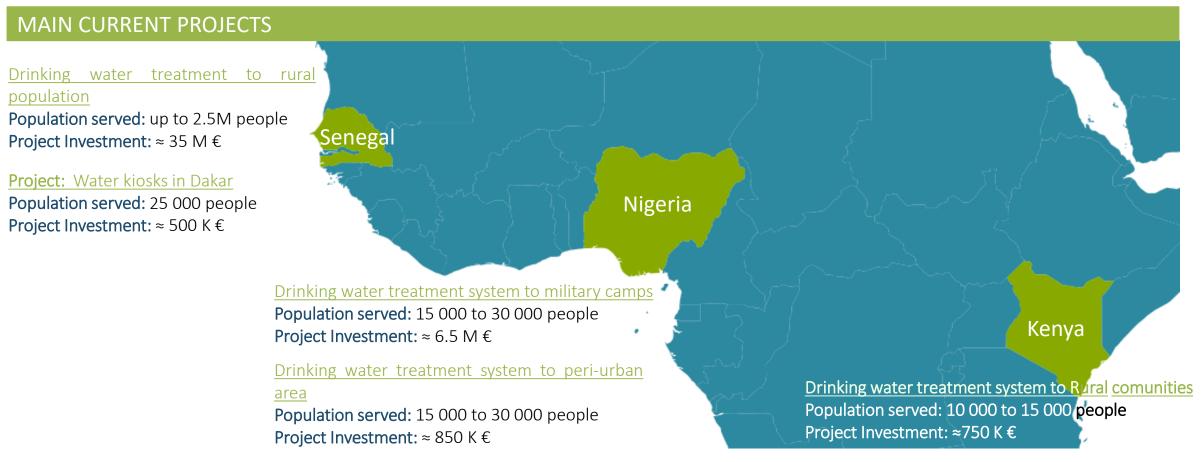




FUNDING NEEDS



- We seek direct financing/investment for specific targeted country we focus on.
- Investment on projects with high social impact and economic return (average ROI< 2 years; IRR [5y] ≈ 50 %)



INVESTMENT SCENARIO*



investment, water price, and sales.

* Scenarios with validated assumption values. Conservative values for

5 units project

- Create a PPP to water treatment and distribution
- Local partner will run operation with CUBO support
- Total project implementation cost around 850 K€
- Project water treatment capacity of 375 m³/day
- Potable water selling price: 1 cents per liter on site.
- Cost of water treatment around **0,25 €/m**³.
- Safe drinking water up to **30 000** people

Accumulated Cash-flow



5 year IRR	52%
5 year NPV 20%	547 944 €
Number of years to return the investment	2

We believe that together, we can change the WATER reality for millions of people!

Join us!



Water for a sustainable future