**Goal:**
Achieve a reduction in water consumption in Educational Centers, by teaching techniques for detection and repair of leaks, and promoting a change in culture for children and youngsters to achieve optimum and rational use of drinking water.

**Partners:**
Costa Rican Institute for Aqueducts and Sewers (AyA), ALIARSE, Ministry of Public Education (MEP) and Coca Cola System.

**Lines of work:**
- Educational program to foster a new culture of water in students from educational centers
- Changes in infrastructure of educational centers with the highest water consumption per student.

**Results achieved:**
- **33,375 water stewards graduated** in 1335 educational centers.
- **113 Educational Centers benefitting** from changes in their water infrastructure.
- Savings of more than **582 million liters of water**.

**Impact indicators:**
- Average savings of 63% in water consumption in beneficiary educational centers.
- Savings of up to $20,000 in the yearly water bill of educational centers.
- Drafting a proposal to create a social impact bond to give scale and sustainability to the Program.