

## The Problem

About one billion people around the world do not have access to safe water resources, and 1/4 of the world population are under extreme water stress situation. Yet we are losing \$14 billion dollars on global water losses and nonrevenue water every year. This calls for efficient planning and management of water resources to stop depleting this precious resource.



**1/4 of world**  
under extreme water  
stress



**33 Billion m<sup>3</sup>**  
Global water losses



**\$14 Billion USD**  
Yearly Losses

## The Impact

FlowLess vision is to help water service providers improve water supply efficiency by minimizing losses. This would improve the lives of millions by reducing network management costs and losses. resources for developing countries. Reducing water losses would help preserve sustainable water resources. We are fighting the negative effects of climate change by improving the efficiency of water distribution networks.

## Our Solution

Flowless provides powerful tools for collecting data, analyzing it and providing insights and interpretations automatically.



### Web Platform

*Consumption tracking*



### Smart Meters

*Real-time data*



### Disctrict Metering

*Control zones*

## System Features

FlowLess unique monitoring system provides a on-stop-shop for water service providers to meet their needs.



### Accurate Leak Detection

*minimizing search area*



### AI-Assisted Analysis

*enhancing leak detection*



### Automatic Reporting

*reducing human intervention*



### System Flexibility

*to introduce new features*