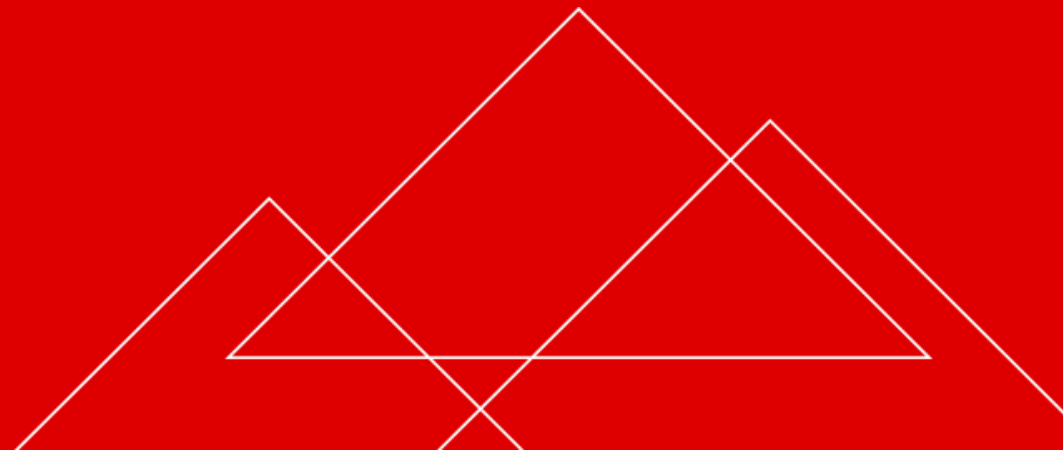




# UNUS

Confidential – Not For External distribution

**Turnkey water service  
solutions for smart  
cities and industries**





Water quality service developed  
& IPR acquired by UROS

## 2000-2015

## Smart Water Cycle concept developed

# 2016

Alva Pisara  
Smart Water Cycle  
Co-operation

# 2017

## Significant service expansion on digital water

# 2018

## UROS Sense Service Launch

# 2019

## UROS Flow Service Launch

# 2020

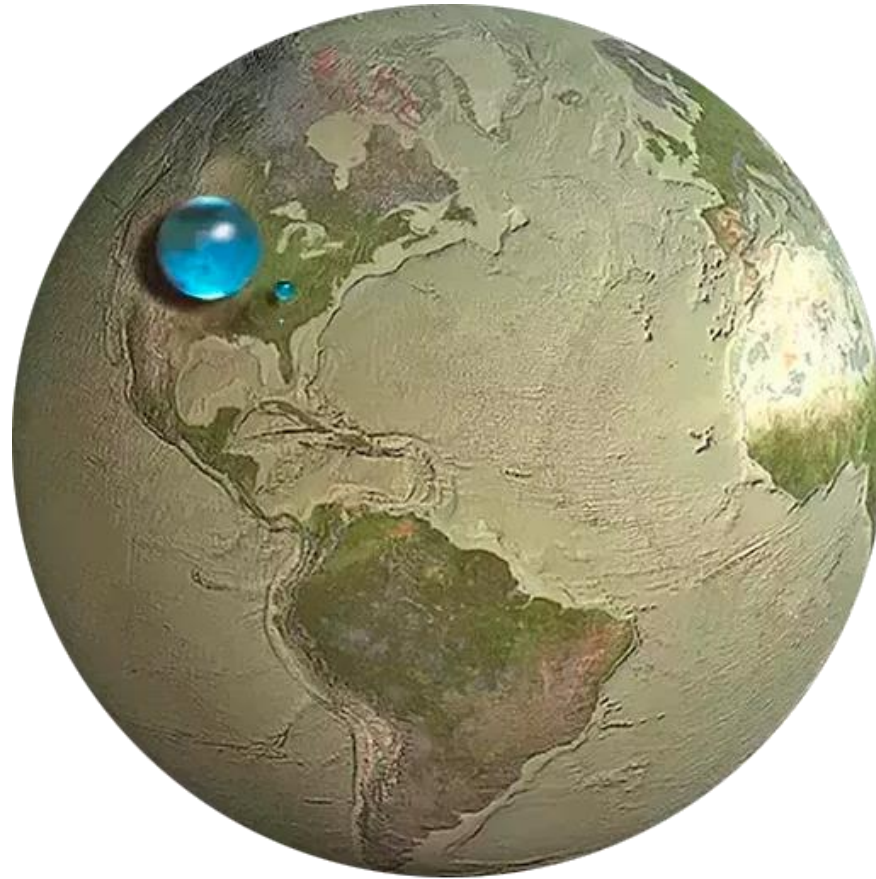
Of all the water  
on earth

**3%**

is freshwater

---

Of all the water on earth,  
just 3% is freshwater in  
liquid form.



Of all freshwater

**0.4%**

is accessible

---

99% of freshwater is  
groundwater, much of  
which is far too deep to be  
accessed

# Solving the problem benefits everyone

Environment. Reputation. Cost Savings. Health.

Water is scarce. We must **act now** to ensure the resilience that is needed for the future.

We all have a responsibility to use water wisely. Water companies can **lead the way** in reducing leakage and encouraging a reduction in consumption.



Sustainable

Political

Financial

Technical

Benefits



Government



Water Work

Health

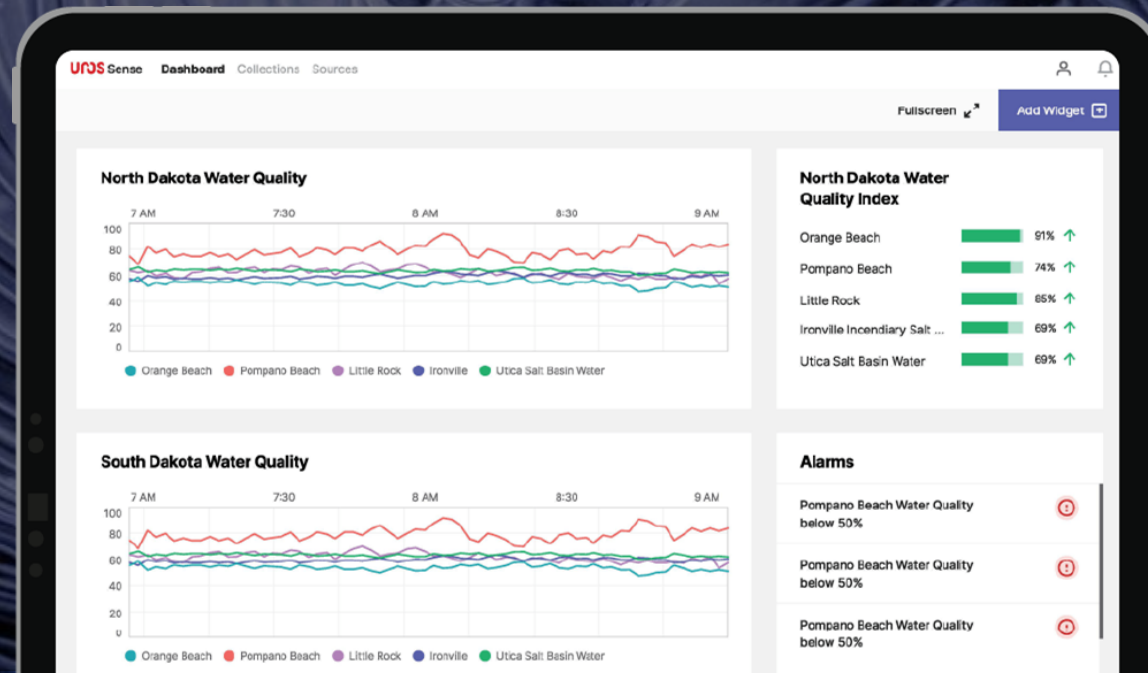


Consumer



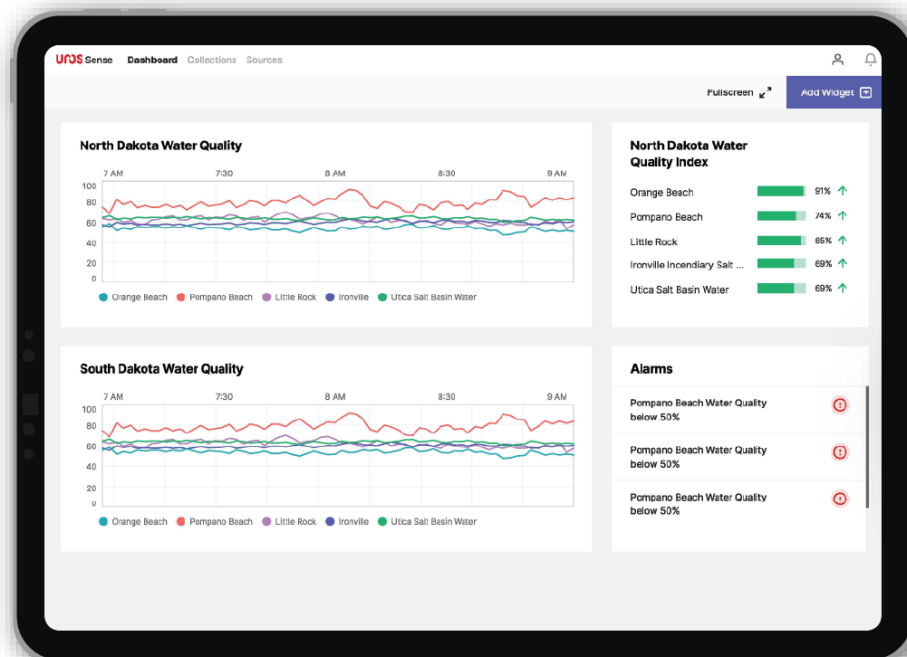
# URS Sense

## The New Way of Monitoring Overall Liquid Quality



# UROS Sense

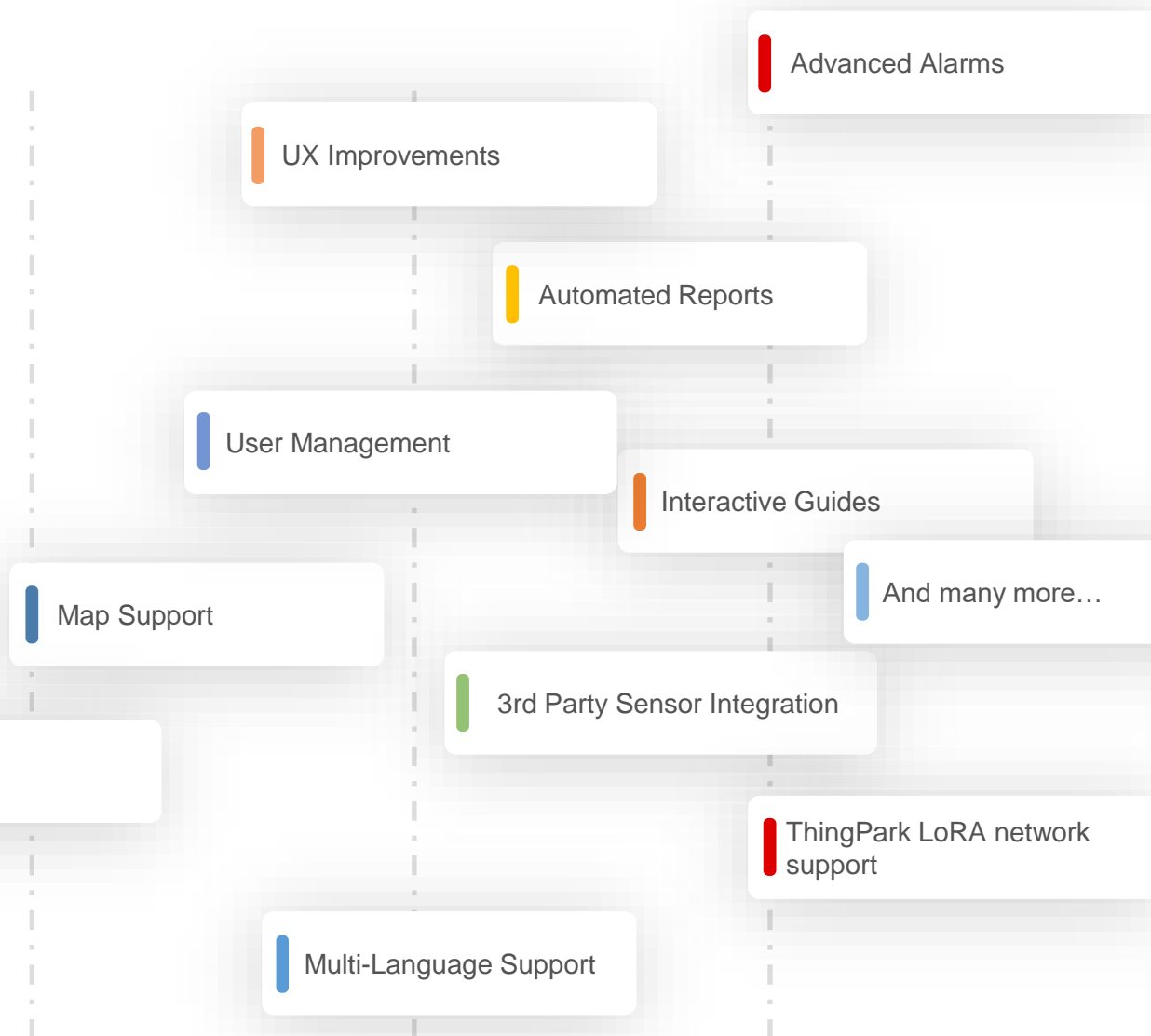
UROS Sense is an continuously improving platform with new features and benefits coming to all of our customers automatically, frequently and in real-time.



Today



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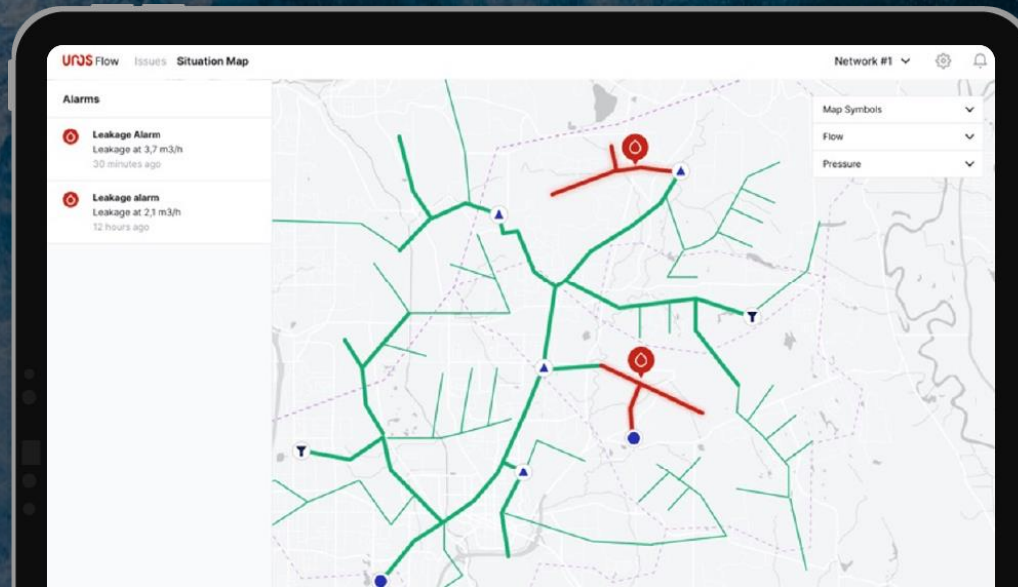


Future Updates

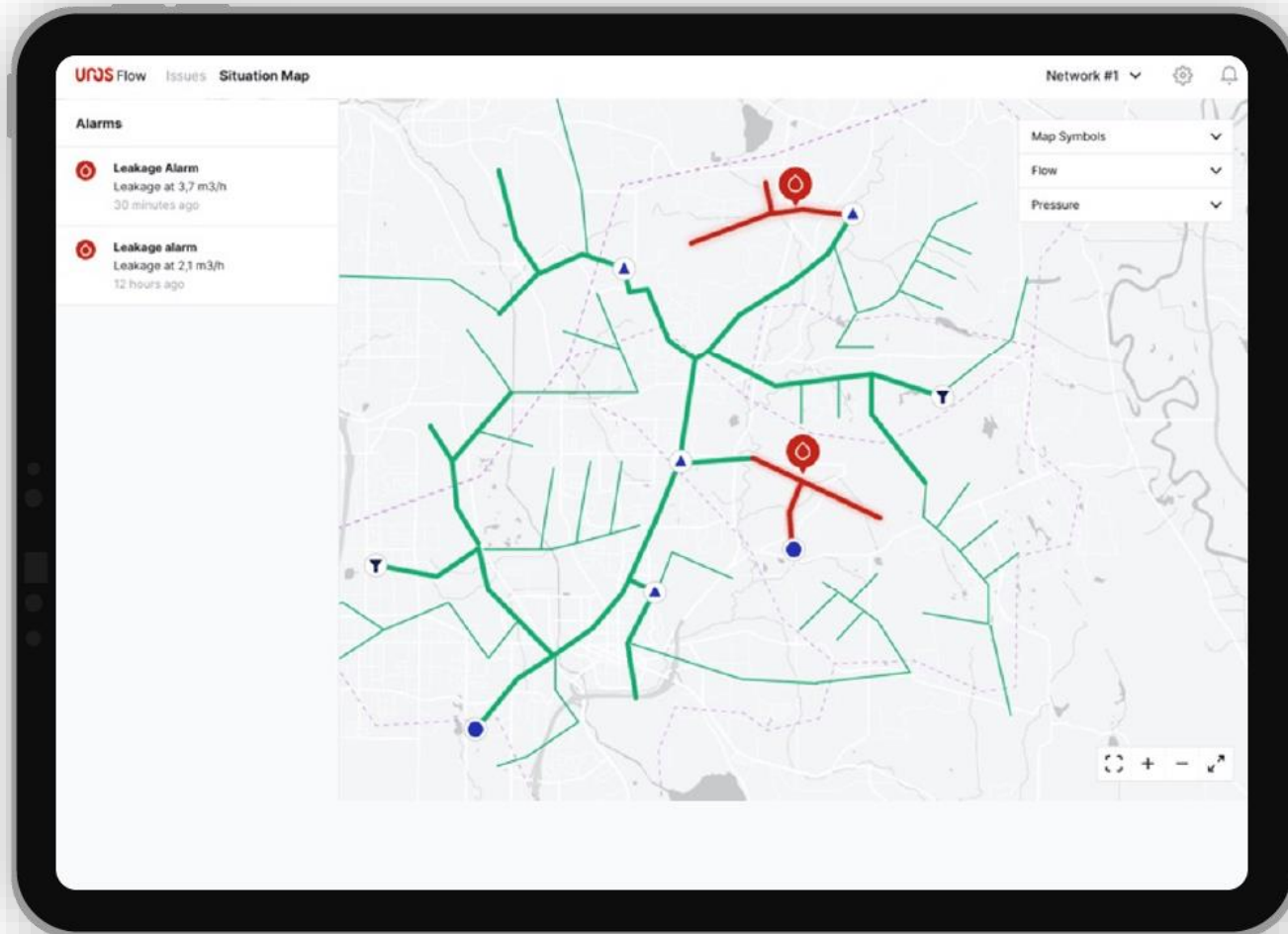


# UROS Flow

UROS Flow is to be the #1 solution for municipalities and cities for a digitalized Smart Water Cycle







## UROS Flow

UROS Flow gives municipalities the digital tools to monitor and manage leakage and quality levels throughout their water networks. We provides forecasts as to how the water supply network will operate for the next 24 hours.

- Leakages
- Pressure level
- Flows
- Spread of water

The model offers real-time understanding of the operation of the whole water supply network.

Reference / 

# Neijiang City People's Government of China decrease leakage with **UROS Flow**

UROS offers UROS Flow to Neijiang City People's Government which produces online information on water network pressure levels, main flows, leakage areas and water distribution. UROS implements digital modeling service to detect and locate most of the medium-to-large-size leakages in project area water distribution network and to achieve that leakage percent continues to decrease. This solution establish the water network model to prevent the possibility of unexpected water-cut and to increase the efficiency on network investment.



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**Together,  
We create a  
sustainable future and  
environment.**

Thank you

