

About WASENS

WASENS is a company that designs, develops, and manufactures water leak mitigation solutions. Founded in Israel in 2014, WASENS has subsidiaries in the US and Canada and is dedicated to preserving and conserving water while also protecting customer assets from water damage.

The company provides solutions for leading companies, using data aggregation and analysis to develop water-saving systems that can be easily installed and make water infrastructure smart.

Remote Realtime Management

WASENS systems offer 24/7 protection from major water damage and enable full monitoring, detection, and control of water consumption. The systems can be configured to meet the needs of any property, small or large-scale, and can be remotely monitored and managed in real-time using the WASENS app or a cloud-based Central Monitoring Station.

Test-Proven Results

WASENS has achieved significant water savings in educational institutions and other municipal institutions through the integration of leak detection technologies and the creation of an activity-based water supply policy. WASENS systems have proven to save up to 45% in water usage. By implementing a WASENS system, customers can save water, and money, and avoid water damage while also minimizing maintenance costs and upgrading their existing water systems. WASENS offers tailored, eco-friendly solutions that provide added value to customers.

In 2022, **WASENS** successfully alerted and prevented over 16,000 leaks and floods for their customers through the use of its innovative water leak mitigation solutions. These solutions, powered by advanced technologies and data analysis, have helped to protect customer assets and minimize the risk of water damage. **WASENS** is committed to providing reliable, effective protection against water damage, and its success in alerting or preventing over 16,000 leaks and floods demonstrates the effectiveness of its systems.

WASENS added value - in short:

- Savings on water usage and costs
- Prevention of water damage
- Minimization of maintenance costs
- Upgrading of existing water systems
- Tailored solutions
- 24/7 real-time remote management
- Ecological and environmentally friendly options

SAVE WATER | SAVE MONEY | AVOID WATER DAMAGES

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