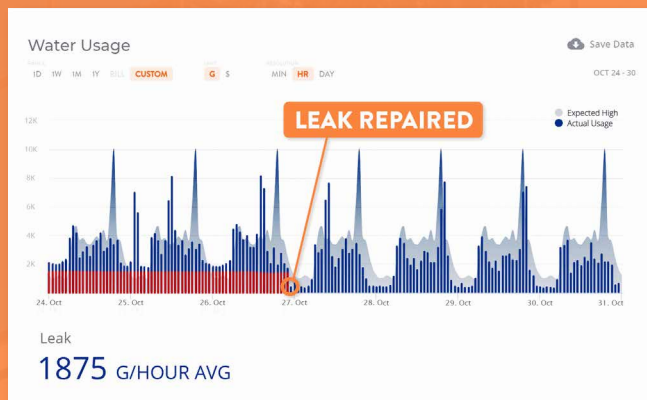


LONG-TERM CARE HOME SAVES \$197,100/YEAR WITH AlertAQ™

AlertAQ leak and flood solutions were installed at a low-rise, 160-bed long-term care facility to help reduce water operating expenses. The long-term care home is operated by a fully integrated real estate company with roughly 3.5 million square feet of commercial, multi-residential, seniors living and long term care properties.

The maintenance staff received an instant text message alert from the AlertAQ platform notifying them of a leak with a volume of 1,875 gallons per hour at a cost of \$22.50 per hour according to local water and sewer rates.



The staff used data from the AlertAQ Building Insights Dashboard such as flow rate, % of time water was running and AI-powered analytics to narrow down the cause of the leak which turned out to be a broken plumbing fixture. The leak was fixed within a few days and high water bills were averted.

Without automatic leak detection and analytics from the Dashboard, the leak could have continued at a cost of \$197,100 per year.

The fully integrated real estate company continues to expand its installation of AlertAQ solutions with sensors currently installed at over 60% of its properties.

See how we can help your long-term care buildings. Go to alertlabs.com/healthcare

432%
ROI

Less than 1 year
Payback