

Implementing a Smart Detection System in the K-12 Space

Success Story: St. Joseph School District



The Customer

St. Joseph School District

Industry

Education

Location

St. Joseph, Missouri

Services

Smart Sensors

The Challenge

Staff and administrators at St. Joseph School District had noticed an increase in vaping amongst their students, and had also recently uncovered a mold issue in one of their buildings.

The Solution

ADS designed and installed a network of HALO Smart Sensors throughout all the facilities in the school district.

The Result

The HALO Smart Sensors are able to detect gunshots, aggressive behavior, smoke, carbon monoxide, vape, cigarette smoke, THC, and other harmful chemicals/threats in the buildings so that administrators can be proactive in keeping their facilities as safe and healthy as possible.

The first day these sensors were activated in the high school, the sensors detected 40 vaping incidents!

"ADS has been very good to work with. If there were delays or any issues with equipment (as the recent supply chain issues have caused), they have been very communicative and open. Our experience with them has been extremely pleasant."



- Dr. Robert Sigrist
Assistant Superintendent of Business & Operations
St. Joseph School District