



14040 Santa Fe Trail Drive
Lenexa, Kansas 66215-1284
United States of America
Phone: (913) 888-5201
Fax: (913) 888-2173

**NEWS RELEASE
FOR IMMEDIATE RELEASE**

FOR MORE INFORMATION, CONTACT:

Darby Ritter
Marketing Communications Manager
(913) 284-6590 ext. 494
dritter@smithandloveless.com

S&L Introduces StationComm™ - 2-Way Pump Station Communication

LENEXA, Kan. – Thanks to **StationComm™**, pump station monitoring and maintenance just got more efficient -- and wireless. The cellular-based automated alarm texting system engineered by Smith & Loveless provides 2-way communication between user and pump station. Pump station operator professionals can now text pump stations to remotely operate and maintain the control panel. In addition, supervisors receive simultaneous messages while **StationComm™** wirelessly sends sequential service messages to as many as ten different operators.

StationComm™ will automatically text pump station professionals with various alarm messages when these events occur. These messages include pump failure, prime failure, high water, power failure etc. Conversely, pump station professionals can remotely monitor current pump station status at any time with a simple text message through **StationComm™**. Various status checks include items like wet well level, pump run time, station temperature, flow rate, motor amperage etc.

Whether monitoring or maintaining, **StationComm™** is there to ensure pump stations are operating efficiently and effectively. **StationComm™** is there so you don't need to be. This is now available for S&L Pump Stations as an option. To learn more, visit smithandloveless.com or contact Smith & Loveless at (800) 898-9122. Request bulletin #685, **StationComm™**.