

## FOR IMMEDIATE RELEASE

### **Subsite<sup>®</sup> Electronics Adds Camera Inspection Capabilities With Acquisition**

**Tweet this: #Subsite adds camera inspection systems to capabilities**

Perry, Okla., July 5, 2017 –[Subsite<sup>®</sup> Electronics](http://www.subsite.com), a Charles Machine Works Company, has announced the acquisition of the assets of R.S. Technical Services, Inc., an innovator in the design and manufacture of closed-circuit television remote inspection and monitoring cameras. The deal adds proven camera inspection capabilities to Subsite's robust line of Underground Awareness<sup>™</sup> solutions.

\*\*\*

## FOR IMMEDIATE RELEASE

Perry, Okla., July 5, 2017 –[Subsite<sup>®</sup> Electronics](http://www.subsite.com), a Charles Machine Works Company, has announced the acquisition of the assets of R.S. Technical Services, Inc. (RST), an innovator in the design and manufacture of closed-circuit television remote inspection and monitoring cameras. The deal adds proven camera inspection capabilities to Subsite's robust line of Underground Awareness<sup>™</sup> solutions.

"This acquisition adds a significant offering for lining contractors and municipalities in the rehab and replacement market broadening our solutions in the life cycle of the pipe," says Rick Johnson, CEO of Subsite's parent company, Charles Machine Works. "It will also help support our current HDD customers who are diversifying into areas like cross bore inspection work."

RST camera systems feature single conductor technology, which accommodates all power feed and return functions in a single cable. Past RST innovations include the first true pan-tilt camera with tracking lights from a U.S. manufacturer, the first steerable storm drain tractor or large pipeline tractor, the first single conductor laser and sonar profiling systems, and many more.

"Their culture of innovation and customer service is a perfect fit with our own drive to bring customer-driven innovative solutions to the underground construction industry," Johnson says.

Operations will continue in Petaluma, CA, and Mt. Sterling, KY, and RST products will be continue to be available through the current RST dealer network.

For more information on RST products, visit [www.rstechserv.com](http://www.rstechserv.com). You can also contact RST at [customerservice@rstechserv.com](mailto:customerservice@rstechserv.com) or 800-767-1974.

For more information on Subsite® Electronics, visit [www.subsite.com](http://www.subsite.com) or any of our social media channels – [Facebook](#), [Flickr](#), [Twitter](#), [Google+](#), [LinkedIn](#) and [YouTube](#). You can contact us at [info@subsite.com](mailto:info@subsite.com) or 800-846-2713.

#### **About Subsite® Electronics**

Subsite® Electronics, a Charles Machine Works Company, is committed to providing underground construction professionals the most comprehensive suite of electronic products in the industry, including utility locators, Horizontal Directional Drilling (HDD) guidance equipment and equipment machine controls. By utilizing innovative technologies, extensive market feedback and outstanding customer support, Subsite Electronics has established itself as the premier source of electronic technology to support the installation or maintenance of underground pipe and cable.

#### **About R.S. Technical Services, Inc.**

For more than thirty years, R.S. Technical Services, Inc. has been an innovative, driving force in the design and manufacture of closed-circuit television remote inspection and monitoring cameras and accessories. Our primary customers work in water and wastewater collection and conveyance systems, mainly pipelines too small to allow man entry. Our equipment is built around single conductor technology, which accommodates all power feed and return functions in a single cable to make our equipment less bulky, easier to control and far safer to use than that built with multi-conductor technology.

#### **About Charles Machine Works**

Charles Machine Works is The Underground Authority – a Family of Companies delivering the most advanced equipment and solutions for underground construction and service in the world today. Our Family includes Ditch Witch®, Subsite® Electronics, HammerHead®, American Augers®, Trencor®, DW/TXS®, Radius® HDD and MTI® Equipment. Together, the Charles Machine Works Family of Companies offers the most complete line of solutions for the full life-cycle of underground pipe and cable. For more information, visit [charlesmachine.works](http://charlesmachine.works).