



ANDREA POLSINELLI BECOMES CO-OWNER OF INFORMATIONAL DATA TECHNOLOGIES

November 15, 2020 - WATERTOWN, SOUTH DAKOTA

Founding employee, daughter of the late Angelo Polsinelli, and former Operations Manager, Andrea Polsinelli (Shupe), has bought out Rod Redlin effectively becoming co-owner with Irene Polsinelli. As Informational Data Technologies celebrates ten years of serving rural areas with their satellite-based AMR technology, innovation is key for the next 10 years.

Andrea plans to push IDT into new phases of product and solution development whereby she will increase IDT's presence in the rural water market as well as advance efforts to educate other markets and industries about the importance of water monitoring. IDT has been making strides in new markets and ventures under her leadership as Operations Manager and will continue forward with her as Executive Vice President.

"Big things are coming to IDT. With the help of my co-owner, Irene, and our management team we are excited to see how we can transform IDT. We have already launched a new product line and are placing more focus on areas where the advantages of AMR/AMI technologies can be most impactful. As always, IDT will continue to serve our communities and, as always, fill the void where larger companies fall short in getting data delivered. We have always been customer-focused and will continue to do so as long as we are in business," said Andrea when asked about the change in ownership. She also stated the company will be welcoming new partners and new channels as they grow to serve more industries.

Informational Data Technologies is a software-as-a-service company that provides data collection and delivery through satellite-based devices. These devices gather meter readings from a wide range of meters and display the data on their web-based platform that is accessible from a variety of devices. IDT is dedicated to educating those in the water industry as well as agricultural and energy markets on the importance of gathering and analyzing water data to prevent loss and conserve water as much as possible.

For more information on Informational Data Technologies, visit www.idt.us.com or email info@idt.us.com.

Press Contact:

Amber Thurman
amber@idt.us.com

Sales Contact:

Nick Polsinelli
nick@idt.us.com