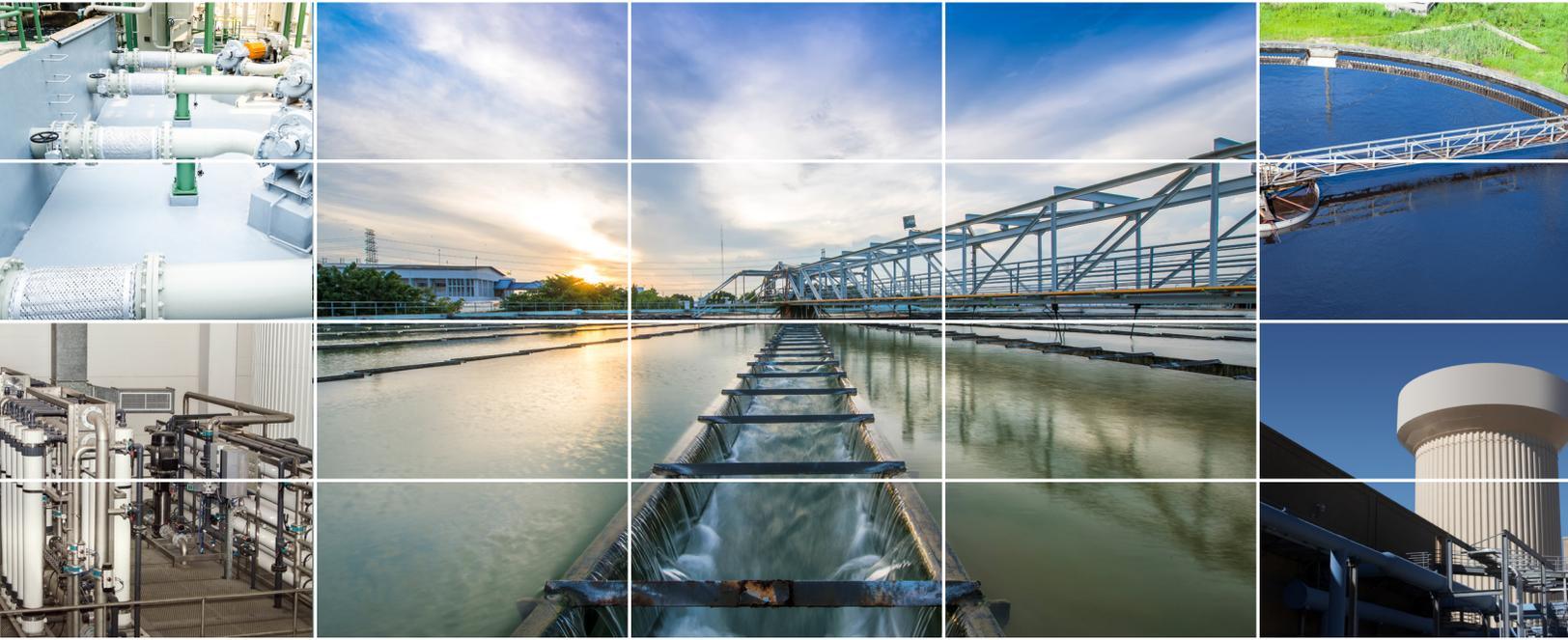


Where Automation Connects

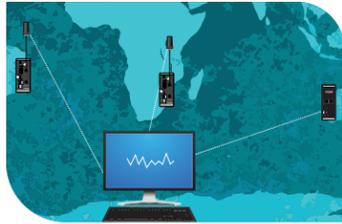


Water/Wastewater SOLUTIONS

ProSoft Technology specializes in the development of communication solutions for the water/wastewater industry.

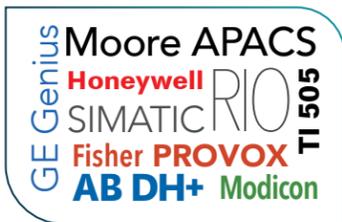
ProSoft has the industrial protocol expertise and extensive network communications engineering know-how to help streamline your system for greater accessibility to data with a cost-effective solution.





Secure Remote Access Solutions

- Reduce support costs
- Troubleshoot remote equipment from anywhere you have an Internet connection



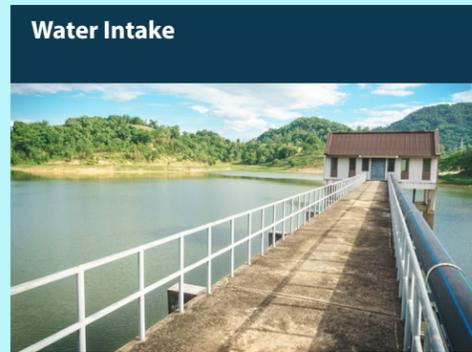
Legacy PLC/DCS Upgrade Solutions

- Upgrade in phases with minimal to no downtime
- Upgrade drives, operator terminals, PLC processors, or DCS processors

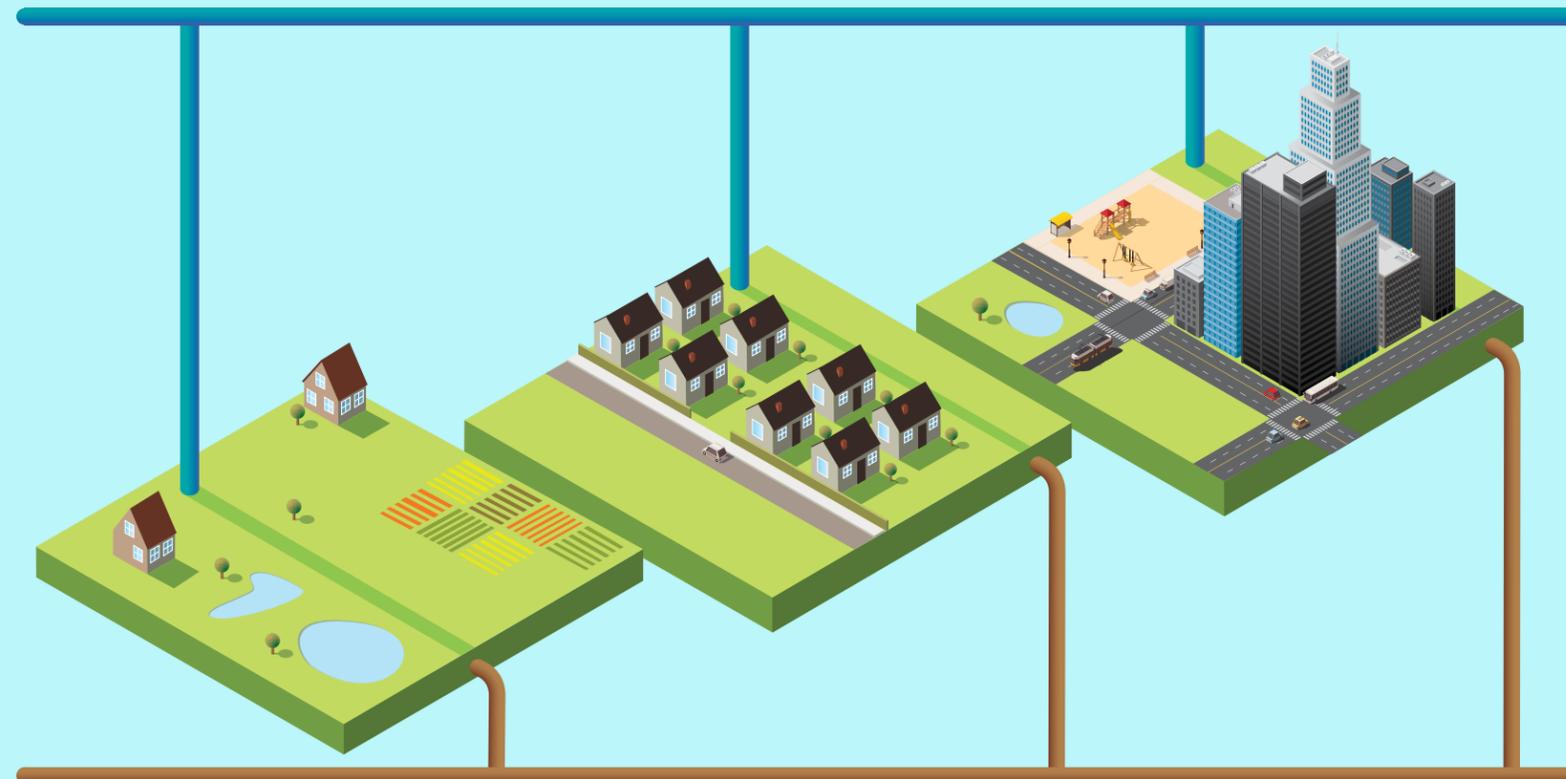


Intelligent Motor Control Center Solutions

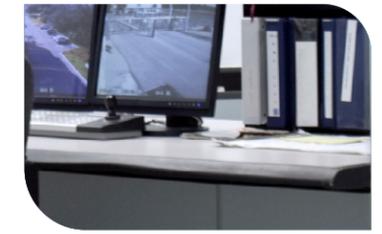
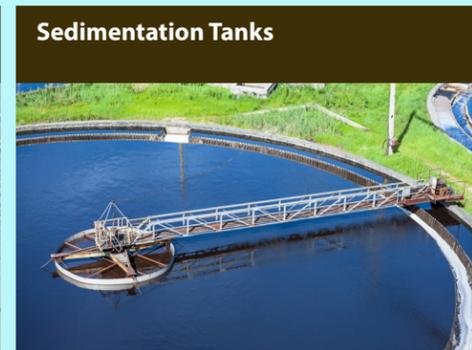
- Monitor and control IMCCs using a variety of protocols



FRESHWATER



WASTEWATER



Control Room Solutions

- Get the data you need no matter what language your control devices speak



Energy-Saving Solutions

- Connect your smart drives, motor starters, and other power devices to monitor and control your usage



Wireless Solutions

- 802.11 Wi-Fi for real-time I/O control and video monitoring
- Radiating cable antenna for rotating equipment
- Wireless I/O eliminates long wire runs
- 4G LTE Cellular allows PLCs to send alarms via texting service
- Frequency Hopping solutions for long-distance connectivity

Water/Wastewater SOLUTIONS

	Rockwell Automation Controllers	Schneider Electric Quantum	Stand-Alone Gateways
ASCII	◆	◆	◆
DF1	◆	◆	◆
DNP3	◆	◆	◆
DNP over Ethernet	◆	◆	◆
EtherNet/IP	◆		◆
HART	◆	◆	◆
Modbus	◆	◆	◆
Modbus TCP/IP	◆		◆
PROFIBUS DP	◆	◆	◆
PROFINET			◆
Siemens Industrial Ethernet	◆		◆

	Device Connectivity	Frequency Band(s)	Radio Modes	Maximum Outdoor Range
Wireless				
Frequency Hopping RLX2-IFH9E	Serial/ Ethernet	900 MHz	Master, repeater or remote	30 mi/48 km
Frequency Hopping RLX2-IFH24E	Serial/ Ethernet	2.4 GHz	Master, repeater or remote	10 mi/16 km
802.11g RLX2-IHG	Serial/ Ethernet	2.4 GHz	Single access point, repeater & bridge	10 mi/16 km
802.11n RLX2-IHNF	Serial/ Ethernet	2.4 & 5 GHz	Single access point, repeater & bridge	2 mi/3.2 km
802.11n RLX2-IHNF-W(C) IP67	Serial/ Ethernet	2.4 & 5 GHz	Watertight single access point, repeater & bridge	2 mi/3.2 km
Cellular	Serial/ Ethernet	See Data Sheet	N/A	Global
Wireless I/O				
For more information on ProSoft Technology's Wireless I/O, visit psft.com/BCS .				

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