







Keep the Water Flowing

with Expanse

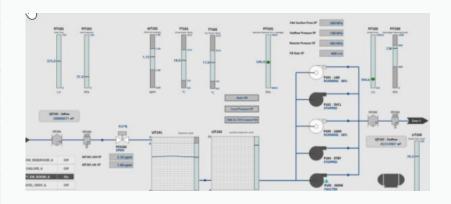
As community's and industry's reliance on water continues to increase, so does the demand on electrical and control systems across the entire water cycle. When control systems malfunction, it can affect pressure, flow and water levels causing a significant negative impact on water and wastewater treatment operations. A rapid response is essential.

With Expanse's branch locations strategically positioned within close proximity to client assets, we efficiently deploy our electrical, drive and pump technicians for a quick solution. From a simple pump starter fix to a full SCADA PLC reconfiguration, our experts can troubleshoot and provide programming support or reconfiguration to keep the water flowing.



The Expanse Advantage

- Quick Service Turnaround Time
- Proximity to Rural Assets
- In-Depth Technical Understanding of Motor & Process Control Components and Software
- Inventory of Parts & Products to Keep Operations Running



Capabilities

COMPONENTS SERVICED

- Contactors
- Overload Relays
- Motor Protection Circuit Breakers
- · Direct-On-Line (DOL) Motor Starters
- Soft Starters
- Programmable Logic Controllers (PLCs)
- · Variable Frequency Drives (VFDs)
- Agitator Pumps
- Airlift Pumps
- · Centrifugal Pumps
- Circulation Pumps
- Peristaltic Pumps
- Positive Displacement Pumps
- · Progressive Cavity Pumps
- Rotary Lobe Pumps
- Submersible Pumps
- Trash Pumps
- · Water Pressure Booster Pumps
- Well Pumps

$\begin{array}{c} \textbf{COMMON BRANDS SERVICED, SOLD} \\ \textbf{AND INTEGRATED} \end{array}$

- ABB
- Allen Bradley
- Dan Foss
- Schneider Electric
- Toshiba
- Yaskawa
- And More

COMMON APPLICATIONS

- Aquifers
- Distribution Systems
- Industrial Treatment Plants
- Municipal Treatment Plants
- Pumping Stations
- Water Towers

Why Expanse?

- 24/7 Emergency Response
- 70+ Years of Experience
- Turnkey Services & Solutions
- In-House Engineering Department
- Experienced Craftsmen
- Local Expertise on National Scale
- Customer Support Across Geographical & Operational Spectrums



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