

One source for Instrumentation, Analyzers, **Automation, & Tank Hardware**

We help protect assets, improve efficiency, enhance control accuracy, and meet regulatory requirements



FIELD DEVICES

Pressure, Flow, Mass Flow, Level, Temperature, Intrinsically Safe & **Explosion Proof Options**



VIBRATION/MACHINERY PROTECTION

Machinery Monitoring Systems, Diagnostic Systems, Accelerometers, **Proximity Sensors, and Switches**



GAS LEAK & ANALYZERS

Toxic, LEL, Oxygen, Visual Flame, UV/IR Flame, Flare, Gas Analyzers



WIRELESS/TELEMETRY

Field Instruments, Cellular, Narrowband, Licensed/Unlicensed, Ethernet **Radios**





SCADA & REMOTE TERMINAL UNITS

SCADA Software, RTU's & Flow Computers, Dataloggers



STORAGE TANK HARDWARE

Heaters, Pressure Relief, Tank Gauging, Temperature Switches, Flame Arresters

POWERED BY:





















Protect Assets

Enhance gas leak, flame, and fire detection for your personnel and plant assets.

Improve EfficiencyMeasure vibration, temperature, and pressure to improve pump/compressor efficiencies.

Enhance Control Accuracy Improve accuracies and speed in gas/liquid analysis, pressure, temperature, and flow.

Meet Regulatory Requirements Meet EPA, DEP, and cyber regulations for various measurements and data storage

reporting solutions.

SERVICE & ENGINEERING CAPABILITIES

Calibrations

Certificates are stored securely and emailed as a PDF upon completion of job

TSA Pipeline Security SD-02

Ensure compliance with role-based access security within RTUs

15+ Years of Experience Engineering, Field Calibrations, Commissioning,

and On-site Troubleshooting

ISO17025 Certified

Our service team goes through a rigorous compliance process and annual auditing from ANAB to provide top-notch service

UL508A Accredited

Our enclosures are built to international standards with only UL-recognized components installed Full electrical design also offered

Compliance Partnerships ISNET, Avetta, Exostars, Ariba, Highwire





