

Instrumentation and Analytical Solutions, Service & Training

Analytical Gas & Liquid Condition & Vibration Monitoring Controls Data Acquisition Density

SOLUTIONS Enclosures Fixed Gas & Flame Detection Flow Heat Trace Level

Moisture Pressure Signal Conditioning & Isolation Temperature Valves Wireless & Telemetry

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PROUDLY REPRESENTING:

































COMPANY INFORMATION

- Established December 10, 2001
- Seek to Achieve Deep Market Penetration
- Focused on End Users, EPC's, OEM's and Upstream Oil & Gas
- View Integration as Key Strategy to Gain Market Share
- Quality Hiring Practices:
 - Low to Zero Turnover
 - Employee Retention Through Benefits Package
- Annual Training for all Sellers:
 - Technical & Commercial Training
 - Telephone & Social Style Training
 - Management Support for Web-Based Training Programs
- Committed to 5S Methodology
- Facilities:

Corporate Office: Sales/Operations Building - 8,400 sq. ft.

- Training Center/Demo Area
 - Equipped with state-of-the-art audio/visual equipment
 - Seating Capacity: 84
 - Room easily converted to two separate meeting spaces
- Demo/Sales Presentation Area
- Exterior Customer Entertainment Area
- Strategically Located Near the Houston Ship Channel

Corporate Office: Annex Building - 6,000 sq. ft.

- Accounting, Inventory, Warehouse

Corporate Office: Annex.2 Building – 3,000 sq. ft.

- Process Training Unit

Euless Office (Dallas/Ft. Worth Area): 6,500 sq. ft.

- North Texas Sales, Inventory, Warehouse
- Training Center/Demo Area
 - Equipped with state-of-the-art audio/visual equipment
 - Seating Capacity: 84

Corpus Christi Office: 3,800 sq. ft.

- South Texas Outside and Inside Sales
- Demo and Training Facility

Tulsa Office: 1,100 sq. ft.

- Sales Office



TERRITORY SALES MANAGERS



Technical Specialists by Location:

| • | Arizona: | 3 |
|---|-------------|----|
| • | Arkansas: | 3 |
| • | Colorado: | 4 |
| • | Kansas: | 2 |
| • | Louisiana: | 4 |
| • | New Mexico: | 4 |
| • | Oklahoma: | 5 |
| • | Texas: | 34 |
| • | Utah: | 3 |
| • | Wyoming: | 3 |

Tenure at TechStar:

| • | 12+ Years: | 7 |
|---|--------------------|---|
| • | 8+ Years: | 7 |
| • | 5+ Years: | 8 |
| • | 3+ Years: | 8 |
| • | Less than 3 Years: | 1 |

Industry Experience:

| | austry Emperieure. | |
|---|----------------------------|----|
| • | Total Years of Experience: | 42 |
| • | Average Years by Person: | 11 |
| • | 1-10 Years: | 16 |
| • | 11-20 Years: | 14 |
| • | 21+: | 9 |

Education:

Associates Degrees:

| - | Instrumentation: | |
|---|------------------|--|
| - | msu umemanon: | |

Bachelors Degree:

| • | Busi | ness: | 8 |
|---|------|-------------------------|---|
| • | Othe | er: | 6 |
| • | Cher | nistry: | 3 |
| • | Engi | neering: | 1 |
| | • | Management: | 2 |
| | • | Electrical Engineering | 2 |
| | • | Industrial Distribution | 4 |
| | • | Chemical Engineering | [|
| | • | Mechanical Engineering | 2 |

Masters Degree:

| • | Chemical Engineering | - |
|---|--------------------------------|---|
| • | Business Administration | • |

Petroleum Engineering



FIELD SERVICE

Field Service Team by Location: Houston Ship Channel: 8 East Texas: Midland/Odessa: Dallas/North Texas: Oklahoma: Greater Louisiana: **Nested Team:** 9 Field Service Coordinator (ALL): Total: 24 **Tenure at TechStar:** 12+ Years: 3 8+ Years: 5+ Years: 3 3+ Years: Less than 3 Years: 3

Industry Experience:

Total Years of Experience:

Average Years by Person:

109



Nuclear Services:

- o Onsite Commissioning, Calibration and Start-Up
- o Source Holder and Shutter Repair
- Leak Tests and Shutter Checks
- o Source Disposal Facilitation
- o Bracket Fabrication
- > Radiological Services
- o Maintenance and Troubleshooting
- Manufacturer Software Calibration Procedures
- Flow Surveys
- Wireless Surveys
- Care and Maintenance of Analyzer Systems
- Supervision:
 - o Pre-Installation
 - o Installation/Start-Up
- Factory Certified In-House Bench Repairs
- Upstream Automation Projects
- Project Management Services
- Portable Instrumentation Recalibration & Repair

TRAINING & DEVELOPMENT SOLUTIONS











Training Course Offerings:

- Basic Instrumentation
- BN 3500 & Transducer
- Care & Maintenance for Large Case Analyzers and Sample Systems
- Detecting Bearing Failures With Vibration Data
- Fixed Gas Permanent Instruments (LEL|PPM|O2)
- Flow: Basic & Advanced
- Flow: Liquid Ultrasonic
- Gas Analyzer Maintenance & Long-term Care
- ISO Category I, II & III Vibration Analyst Training & Certification
- Level Measurement: Guided Wave
- Level Measurement: Radar
- Modbus
- Moisture Measurement
- PC Hart Communication Software
- PLC
- Radiation Based Measurements

TRAINING & DEVELOPMENT SOLUTIONS: HANDS ON APPLICATION

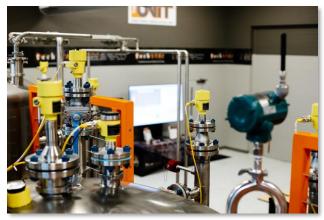
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FUNCTIONAL VERIFICATION UNIT

THE UNIT provides interactive training specific to a customer's process conditions without interrupting actual production at their facility. This fully functional process unit has been designed to help customers learn more about their process and optimize production.

- Fully Functional Live Unit
- Duplicate Process Conditions
- Solve Issues
- Troubleshoot
- Test
- Process Specific Training in A Controlled Environment













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