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# PROTECTING CRITICAL INFRASTRUCTURE WITH CONFIDENCE

## OT Cybersecurity • Pipeline Applications • ICS & SCADA Modernization • Small Leak Detection

As operational technology becomes more connected, industrial organizations face increasing pressure to strengthen cybersecurity, modernize aging infrastructure and maintain operational continuity. For more than 40 years, UTSI has helped critical infrastructure operators reduce risk, improve resilience and modernize complex industrial environments through practical, operationally focused solutions.

**Joe Carroll - CIO**

CITGO

**"UTSI has been a trusted partner in helping us strengthen our cybersecurity program and helping us mature our approach to protecting critical systems. I recommend UTSI to organizations looking for a knowledgeable, practical, and collaborative partner in OT cybersecurity."**

## Why Act Now?

**50%** Organizations experienced cybersecurity intrusions impacting OT systems in 2025.

**43%** Of OT/ICS assets are outdated.

**5 : 1** For every five engineers retiring, only one new engineer enters the workforce.

## Trusted by Critical Infrastructure Leaders

LRE Leeward Renewable Energy · Shell · MTA · Chevron · CITGO · BHP · GCWA Gulf Coast Water Authority · Air Liquide · AFWERX · PLAINS ALL AMERICAN PIPELINE, L.P. · Wolverine pipe line company · KINDER MORGAN Delivering Energy. Improving Lives. · Green Bay Packaging

**Operational resilience has never been more important.**

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# WHY ORGANIZATIONS CHOOSE UTSI

### 41+ Years

Helping critical infrastructure operators solve complex operational challenges.

### Vendor Agnostic

Recommendations based on your operational goals—not vendor preferences.

### Full Lifecycle Delivery

- Assess
- Design
- Implement
- Operate
- Maintain

### Proven Partner Ecosystem

Access to industry-leading technology partners providing flexibility, scalability and the right solution for every environment.

## EXPERIENCE MATTERS

Technology alone doesn't improve operational resilience. Success depends on experienced engineers who understand industrial operations, cybersecurity, control systems and the realities of keeping critical infrastructure running safely and efficiently.

## Four Areas of Focus

### OT Cybersecurity

**Protect industrial operations through assessments, architecture, governance, monitoring and incident readiness.**

### Pipeline Applications

**Purpose-built applications supporting safe, reliable and efficient pipeline operations.**

### ICS & SCADA Modernization

**Modernize legacy environments to improve reliability, visibility and long-term operational performance.**

### Small Leak Detection

**Safeguard your assets and the environment with AI-driven precision. LeakGeek's software catches the small leaks standard systems miss, cutting false alarms by 90%+**

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# PROVEN OUTCOMES

## Real client results demonstrating measurable operational value.

### OT Cybersecurity

**Challenge**
Improve OT cybersecurity maturity.

**Outcome**
Raised cybersecurity maturity from Level 1.5–2.0 to Level 2.5–3.0 while helping executive leadership secure future investment through assessments, tabletop exercises and roadmap planning.

### Pipeline Applications

**Challenge**
Increase visibility and simplify root cause analysis of past operational events.

**Outcome**
Improved operational awareness, provided operators with real-time training scenarios, and facilitated compliance reporting and audit support.

### SCADA (P2P Testing)

**Challenge**
Navigate weather delays, equipment challenges for field testing at 123 stations

**Outcome**
Standardized framework and architecture, strengthened cybersecurity, improved disaster recovery planning and reduced operational risk.

### Small Leak Detection

**Challenge**
Improve accuracy of small leak detection.

**Outcome**
90% reduction in false positives with a 4-8 hour speed improvement in detecting small leaks with less than 5% of total flow.

Results Delivered Without Compromising Operational Continuity.

# THE UTSI DIFFERENCE

For more than 40 years, UTSI has helped critical infrastructure organizations solve complex operational challenges by combining deep industrial expertise, practical innovation and a partnership approach built around long-term success.

### Deep Industrial Expertise

UTSI brings together OT cybersecurity specialists, control systems engineers, SCADA experts and industrial technology professionals who understand the realities of mission-critical operations.

### Innovation That Delivers Value

UTSI applies emerging technologies—including AI, digital twins and advanced analytics—to solve practical operational challenges and help organizations modernize with confidence.

### Partnership Without Boundaries

UTSI works as an extension of client teams, providing flexible expertise from assessments and strategy through implementation and ongoing support.

**41+ Years**

**Vendor Agnostic**

**Full Lifecycle Delivery**

**Proven Partner Ecosystem**

## Secure. Modernize. Operate with Confidence.

UTSI helps critical infrastructure organizations strengthen cybersecurity, modernize industrial systems and move forward with confidence.

**Together, let's build a roadmap designed around your operational priorities.**


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