



TECHNICAL TOOLBOXES

WE ARE THE GLOBAL LEADER OF PIPELINE INTEGRITY INSIGHTS

MIDSTREAM CHALLENGES

Pipeline Integrity and Safety

- **High Pressure:** Maintaining pipeline integrity is crucial to ensure safety
- **Regulatory Compliance:** Meeting strict regulatory standards is essential to avoid fines and legal issues

Traditional Methods vs. Modern Solutions

- **Manual Calculations & Spreadsheets:**
 - Time-consuming and error-prone
 - Leads to inaccurate assessments and undetected issues
- **Risks:** Errors and inefficiencies can cause costly delays, safety incidents, and non-compliance

Costs and Workforce Issues

- **Financial Impact:** Non-compliance results in hefty fines and reputational damage
- **Diminishing Workforce:** A decreasing number of experienced pipeline engineers intensifies the challenges

We help midstream professionals meet these challenges with a platform that improves speed and accuracy of critical engineering assessments, shares data, and educates the next generation of engineers.

OUR SOLUTIONS

TRAINING HUB

- All-in-one learning center with live and on-demand courses
- Comprehensive curricula and flexible, self-paced learning
- Training developed by industry experts
- Professional development hours (PDHs) for professional engineers

PIPELINE HUB

- Integrate all necessary calculations and data management into one platform
- Eliminates the reliance on error-prone spreadsheets and manual processes
- Streamlining of engineering workflows accelerating project schedules & improving data accuracy, while staying TVC compliant
- Advanced capabilities like batch runs, sensitivity analysis, AutoCAD integration, and GIS tools, improving decision-making and project planning