

Leak Survey Manager (LSM)

Leak Survey Manager is a module within the Pipeline Compliance System (PCS), the industry leader in managing compliance information collected for natural gas, hazardous liquids, and other underground pipeline systems. It is a comprehensive software module that provides users with an easy way to maintain leak survey inspection and repair data, and remain compliant with DOT, PUC and PHMSA rules and regulations.

- Manages multiple pipelines and facilities
- Helps determine overall program effectiveness
- Pinpoints and quantifies problems
- Schedules and documents leak survey data by facility

WHY CHOOSE THE LSM MODULE?

✔ Organize Data

Flexible data entry and ad hoc reporting to enter, search, sort and analyze leak survey inspection data quickly and compare results from year to year.

✔ Quantify Data

Provides qualitative information with built-in validation tables.

✔ Scheduling and Routing

Identify, schedule, route and document required as well as follow-up leak survey inspections based on leak classifications.

✔ Meet Compliance

Visibility into data for audit preparation; 100% verification that surveys were performed with GPS coordinate validation.

✔ Integrates With Your Other Software Systems

Deployed on a world class client-server database, Microsoft SQL Server, PCS is highly customizable and interfaces with your existing systems including GIS, PODS, workflow management, and risk assessment applications.

✔ Exceptional Customer Service

Our support team has a combined total of 48 years' experience. We offer superior support, training, and application services that include: system integration, data collection and loading, administration, and optimization.

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