

CENOZON

Inspections are expensive.
Get the most out of them.

In-Line Inspections Module

Microsoft
Partner

Cenozon's In-Line Inspections (ILI) module provides operators with the complete control over the inspection process. ILI is the central database for managing inspection schedules, data, and reporting.

How ILI Works

Scheduling

Prioritize and track scheduling for future inspections

Centralization

Review ILI report details at various levels of your organization (line, field, and corporate)

Association

Store and link documents, photos, and videos to digitized, cloud-based ILI reports. With ILI, information is always where it is supposed to be - right where you need it.

GIS Visualization

Visualize which pipeline segments were part of each inspection in PIRM schematics and in the PIRM mapping platform- and access all your data directly from PIRM.

Reporting

Easily access and share ILI project reporting.

Integration

Our in-house experts are always here to help

Built from Cenozon's Pipeline Integrity Risk Manager (PIRM) platform, ILI provides operators with unprecedented ability to control their in-line inspections. Prioritize schedules, link documents and media to assets, and visualize which pipeline segments were part of an inspection in an interactive GIS mapping interface.

"We're saving significantly on manpower and company resources. We don't have to spend time pulling inspection data from various sources when someone needs them."

