



More than inspection and recommendation software we are an extension of your operation.

By working closely with manufacturers to certify advanced systems, LMEC continues to play a vital role in ensuring robust and trustworthy underground infrastructure inspections.

LMEC's Experience in Underground Inspection and NASSCO Certification. Highlighting Over 15 Years of Industry Expertise.

LMEC has established itself as a leader in the underground inspection industry. Throughout this time, the company has proudly collaborated with a range of equipment manufacturers, certifying numerous inspection systems with NASSCO and solidifying its reputation for reliability and technical expertise.

Among these achievements, a milestone stands out: WICKED is the first product that LMEC LLC certified. This accomplishment not only marks a significant chapter in LMEC's, but it also allowed us to create the NASSCO API for version 8 software certification and highlights the company's commitment to advancing inspection technology and maintaining the highest industry standards.



WICKED PIPELINE

Mainlines & Laterals Inspections Systems

NASSCO Version 8

WICKED STRUCTURES

Sewer Structures Inspection System

WICKED ANALYZER

Asset Management System

GIS	Project Tracking
Cloud	Workforce Management
A.I. Integration	Prediction Analysis
Data Q/A	
Deliverable Management	



New Product!

Cloud based
Lateral Inspections

561-670-5302

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Some of the standout features include:

- Consequence of failure and likelihood of failure tracking, supporting comprehensive asset risk management.
- Project productivity and workforce productivity tracking metrics, ensuring operational efficiency and accountability.
- Asset aging and life expectancy tracking to extend infrastructure longevity and prioritize investments.
- Flexible data import capabilities
- Rehabilitation, Maintenance and Budget planning.



WICKED
Product Suite

Centralized tool designed to manage all your underground infrastructure including CCTV Inspection, Multi sensor inspection, Project tracking and Asset Management tool. Assists with the overall management of your underground infrastructure by using historic inspection data to review, recommend and predict asset rehab, repair, and maintenance assisting with workflow management and budget tasks.

