

EXPOSING SUPERFICIAL COMPLIANCE: RIGHT-SIZING YOUR PSM AUDIT

Stop over-inspecting. Begin to Safeguard your ROI.

The Hidden Threat

Operating an aging midstream facility through multiple ownership changes is a massive challenge. But the real villain during a Process Safety Management (PSM) audit is superficial compliance—when your Mechanical Integrity (MI) program looks much better on paper than it is in reality. Lacking internal Subject Matter Expert (SME) resources, facilities often waste limited budgets inspecting equipment that isn't even required. We help you ask the right questions, expose the hidden gaps, and right-size your compliance.

Target

To uncover the true health of an aging facility's mechanical integrity program. By bringing in a dedicated third-party SME, the objective is to stop wasting budget on non-required tasks, navigate complex Management of Change (MOC) hurdles from ownership transitions, and ultimately Safeguard ROI: Return On INTEGRITY.



Impact

- **Right-Sized Budgets:** Stopped the costly practice of over-managing non-required fixed equipment, focusing spend where it matters.
- **Total Clarity:** Asked the critical questions internal teams missed, revealing the true state of the MI program.
- **Safeguarding ROI: Return On INTEGRITY:** Successfully navigated the MOC complexities of a facility with three ownership changes, providing a clear path for future compliance.

Roadmap

Relying on an inherited MI program without asking the tough questions is a recipe for audit failure. We provide effective PSM feedback through our simple ADD Method approach:

Step 1: Assess

We conduct a comprehensive third-party audit, asking the right questions to expose that the facility was out of compliance precisely because they were over-managing non-PSM fixed equipment.

Step 2: Design

We propose a prioritized, right-sized path forward that strictly focuses limited budgets on required PSM-covered elements while merging legacy and new-owner procedures.

Step 3: Do

We offer actionable Opportunities for Improvement (OFI), leveraging scalable technology and robust MOC training to implement the updated procedures safely.