

# BRIDGING THE INTEGRITY GAP: ACHIEVING ZERO PHMSA FINDINGS

Stop risking compliance.  
Take control of your Facility Integrity.

## The Hidden Threat

As a pipeline operator, managing hazardous liquids and gas facilities is a heavy burden. But when PHMSA knocks on your door, a silent threat often reveals itself: disconnected integrity programs. If your Pipeline Integrity Management Plan (PIMP) and Risk-Based Inspection (RBI) program exist in silos, you are exposed to costly audit findings. It's time to stop crossing your fingers. By bridging the gap with a cohesive Facility Integrity Management Plan (FIMP), operators can eliminate blind spots and step into audits with total confidence.

## Target

When your integrity programs don't talk to each other, compliance becomes a guessing game. The goal of this initiative is to empower owner-operators to seamlessly bridge their RBI and PIMP into a single, compliant FIMP—without falling into the trap of writing procedures for documents that don't yet exist.

## Impact

- **Zero Documented Findings:** Successfully satisfied PHMSA audit requirements with no official findings.
- **Seamless Integration:** Eliminated compliance silos by fully connecting pipeline and facility integrity programs.
- **Safeguarding ROI: Return On INTEGRITY:** Provided expert, dual-perspective (operator and consultant) guidance to avoid the costly pitfalls of implementing new program documents.

## Roadmap

Creating a new FIMP from scratch can create a “chicken-and-egg” compliance nightmare. To protect you from audit pitfalls and litigation, we guide you through a practical ADD Method approach:

### Step 1: Assess

We evaluate your existing PIMP and RBI programs, identifying the exact regulatory gaps highlighted by PHMSA for your HVL, LPG, and methane assets.

### Step 2: Design

We build a right-sized FIMP blueprint, meticulously defining High-Consequence Areas (HCAs), Risk Assessments, and a clear RACI chart for roles and responsibilities.

### Step 3: Do

We implement interim processes to keep you compliant while detailed workflows are iteratively rolled out, successfully submitting the final FIMP to PHMSA.

