SAFETY SYSTEMS ASSESSMENTS

Optimizing Systems for Maximum Impact

SIF Incident Incentive
Prevention Investigation Pre-Task Risk Assessment

Work And The Stop Work and Remediation Safety Safety Reporting Reporting Stop Work Authority Peer Observation

SYSTEM IMPLEMENTATION

Many organizations have designed comprehensive Safety Management Systems on paper. These systems typically include safety subsystems such as hazard identification and remediation, near miss reporting, fatal risk management, incident investigations, leader safety interactions, and peer observations.

Yet while designed with the best of intentions, their implementation often falls short of expectations. Some simply do not work as planned. Others work well but are used inconsistently. And others are misaligned with other directives and processes and result in confusion.

ASSESSMENT OVERVIEW

Whether you want to assess all or a targeted few of your safety subsystems, ADI can help. ADI's behavioral safety experts can perform an objective, functional assessment of the design and implementation of your safety subsystems. Our pinpointed feedback and recommendations will enable you to maximize the individual and collective impact of your subsystems.

We assess these four elements of your safety subsystems:

- Approach Is the approach behaviorally sound? Are behavioral expectations clearly defined? Are the requirements simple or cumbersome and time-consuming?
- **Execution** Are participation levels consistent and high? Does the execution match the designed approach?
- **Alignment** Are they aligned with other safety and non-safety systems? Are competing directives and measures limited?
- **Impact** Do they consistently produce the desired impact? Is the impact sustainable?

SAFETY SYSTEMS ASSESSMENTS

ASSESSMENT OUTCOME

Our experts score each subsystem against a set of critical features. The score translates to the subsystem's maturity level on this continuum: Informal, Defined, Managed, or Optimized.

Regardless of where the subsystems fall on the continuum, ADI provides specific strengths and actionable suggestions for improvement.



Safety Management Systems are progressively more time-consuming and complex. Ensuring all subsystems are impactful and aligned with other systems is increasingly important. Maintaining ineffective and/or inefficient systems is a waste of precious resources.

ADI's Safety System Assessments provide a set of actionable recommendations that help organizations improve ineffective systems, increase adoption, maintain consistency, and ultimately strengthen safety performance. Sometimes even small changes can have a significant impact on adoption and impact.

Contact ADI today to learn more about how we can help.

ADI

Regardless of your industry or expertise, one thing remains constant. People power your business. Since 1978 Aubrey Daniels International (ADI) has been dedicated to accelerating the business and safety performance of companies worldwide by using positive, practical approaches grounded in the science of behavior and engineered to ensure long-term sustainability. ADI provides clients with the tools and methodologies to help move people toward positive, results-driven accomplishments. Our clients accelerate strategy execution while fostering employee engagement and positive accountability at all levels of their organization.



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