

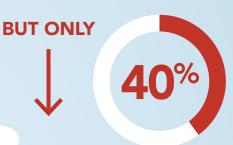
THE CHASM CONTINUES:

THE GAP BETWEEN SAFETY INTENT AND IMPLEMENTATION PERSISTS

The Gulf Between "SAFETY INTENT" and THE REALITY OF "WHAT HAPPENS" Is Still Big.



of respondents said that safety is part of the corporate culture



said they have a well-defined roadmap to improve safety performance.



DRIVERS FOR SAFETY PERFORMANCE HAVE EVOLVED: Creating a Safety Culture Is as Important as Compliance.



of respondents from large organizations indicated **improving** safety performance is a key driver for them.

THE TOP THREE OBSTACLES

to Delivering Planned Safety-Critical Maintenance and Inspections Remain Consistent.







of respondents pointed to limited resources

to conflicting priorities

to limited budgets.





SAFETY METRICS Provide a Huge Opportunity to Improve Overall Safety Performance.



of respondents said they have safety rules and procedures in place to comply with regulatory requirements.





said they are using leading indicators to prevent incidents.

MONITORING AND MANAGING RISK MUST GO DIGITAL.



of respondents indicated that critical safeguards and barriers are tracked manually.



said that these safeguards are monitored in real time.







of respondents said their organizations have asset data in place but are not utilizing this data to help manage risk.

SO WHAT'S THE **SOLUTION?**





GAIN A TRUE VIEW OF THE OPERATIONAL REALITY BY EXTRACTING, TRANSLATING AND AGGREGATING THE DATA FROM SENSORS, SYSTEMS AND HUMAN ACTIVITY



Provides common currency for disparate data



Unlocks meaningful relationships, previously unseen



Provides a realistic view of the operational reality



SHOW IN REAL-TIME

• What's happening • When it's happening

• Where it's happening • What's driving the risk



Integrated workflows ensure safe & efficient

Explore how to advance your Operational Risk strategy with **Sphera Operational Risk Management Software & Services**

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