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RELIABILITY IMPROVEMENT WORKSHOP

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HIT TARGETS WHILE MANAGING UNCERTAINTY AND RISKS

This workshop introduces the strategies required for asset reliability programs and provides insight into where your company can best benefit from aligned focus and improvement.

TYPICAL CHALLENGES

LACK OF LEADERSHIP & ORGANIZATIONAL ALIGNMENT

- Inconsistent roles and responsibilities
- Previous failed attempts at improving operational excellence

FRAGMENTED PROCESSES WITHIN WORK EXECUTION SYSTEM

- No standard documentation for maintenance practices
- Inconsistent and unreliable data

COMPETING INITIATIVES WITHIN THE PLANT

- Resource constraints

UNCERTAINTY ABOUT HOW RELIABILITY FITS INTO THE ORGANIZATION

OPERATING IN A VERY REACTIVE ENVIRONMENT

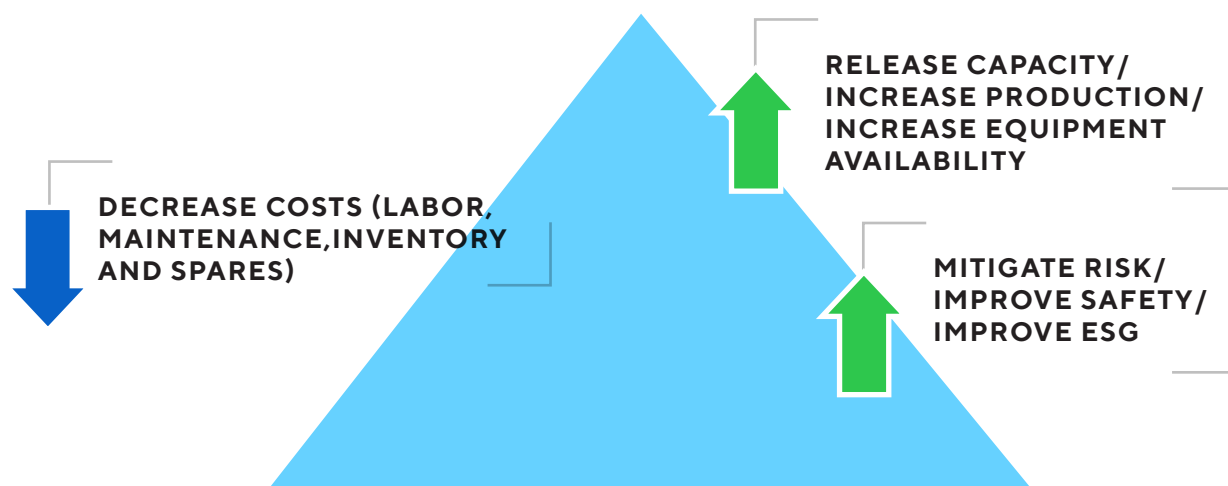
TARGET AUDIENCE

- Executives/ Directors
- VP of Operations and Engineering
- Plant Manager / Maintenance Manager / Production Manager

VALUE ADDED



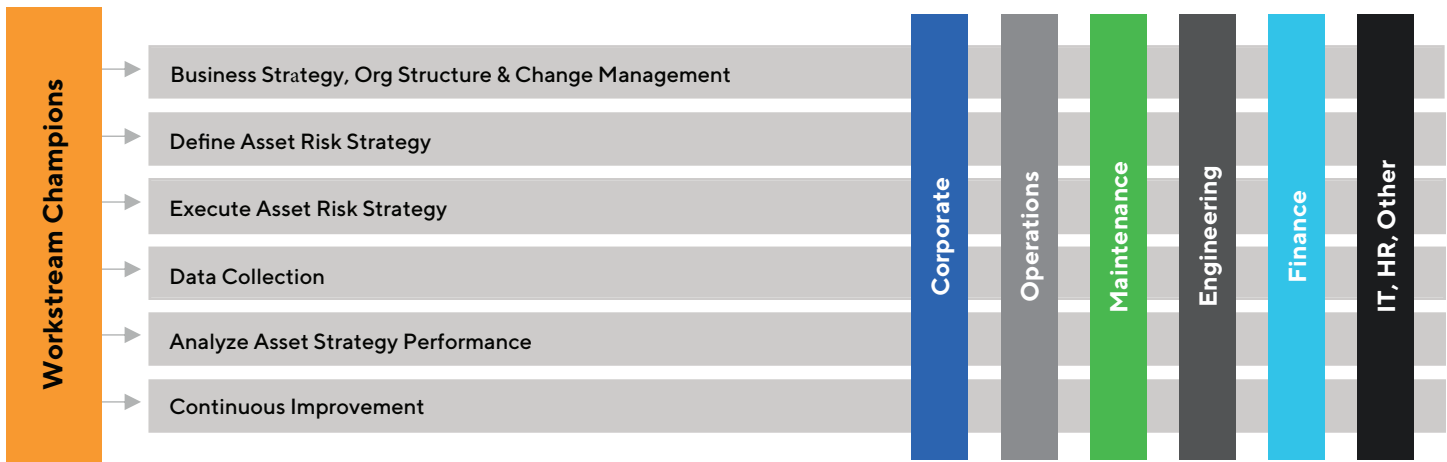
OBTAIN BUSINESS GOALS WITH ASSET PERFORMANCE MANAGEMENT (APM) STRATEGIES



WORKSHOP DELIVERABLES & RESULTS

- A glance at where your organization currently compares to others in the industry
- Clarity on why asset performance must be an organization wide initiative
- Assessment summary of initial observations of an Executive Reliability Consultant
- Recommended next steps and likely workstreams to implement
- Opportunity/ Business case discussion

BEST PRACTICES WORKSTREAM

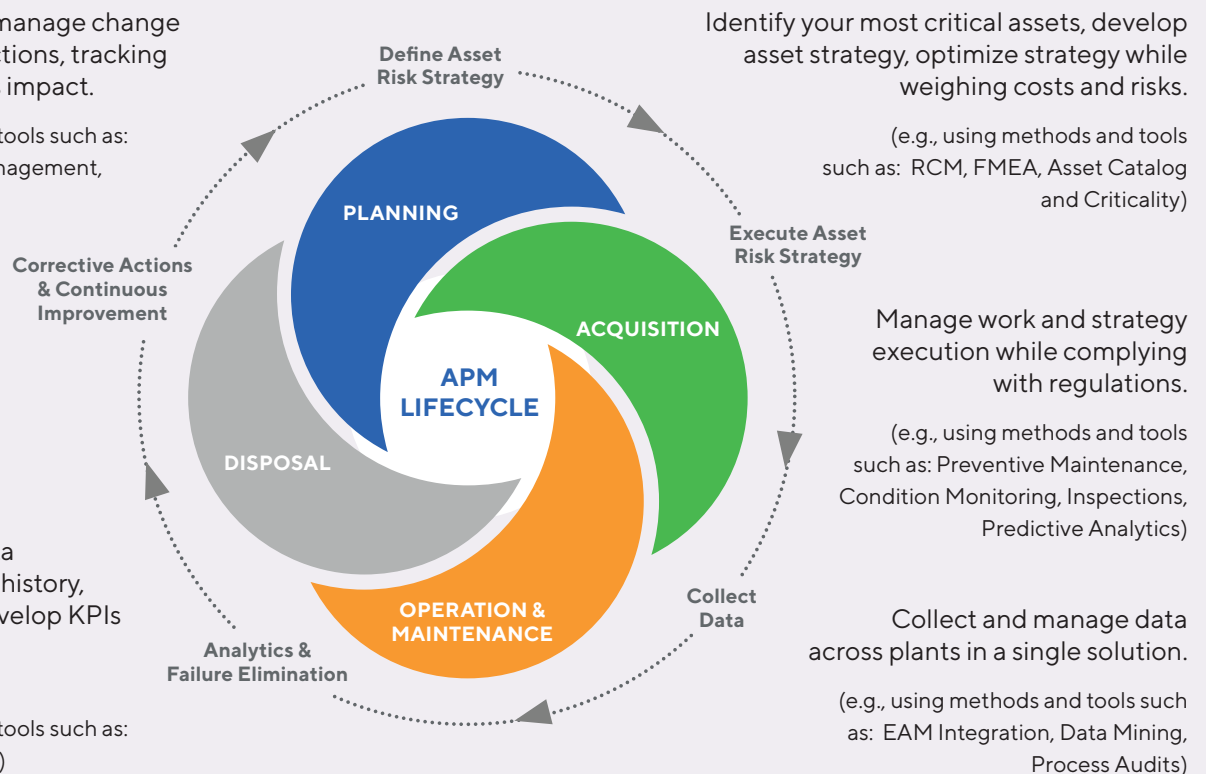


Prioritize, Execute & manage change through corrective actions, tracking & evaluating business impact.

(e.g., using methods and tools such as: RCA, Strategic Asset Management, Standardization)

Analyze captured data real-time, work order history, visual inspections, develop KPIs to improve cost and risk performance.

(e.g., using methods and tools such as: RAM, MTBF, MTTR, OEE)



12 QUESTIONS WE CAN HELP YOU ANSWER

☐	What is reliability worth to your business (cost, output, risk)?
☐	Are asset priorities aligned to business goals?
☐	Do you know which assets drive the most risk and value?
☐	Are you truly proactive—or still reacting to failures?
☐	Are strategies based on failure modes and criticality?
☐	How reliable is your asset and maintenance data?
☐	Are work processes planned—or driven by urgency?
☐	Do inspections and monitoring lead to action?
☐	Do you consistently close the loop on defects?
☐	Are your KPIs tied to real business outcomes?
☐	Do you have governance to sustain improvements?
☐	Where are you in your reliability maturity—and what's next?

SCHEDULE YOUR 1-DAY WORKSHOP TODAY



www.alliedreliability.com/workshop