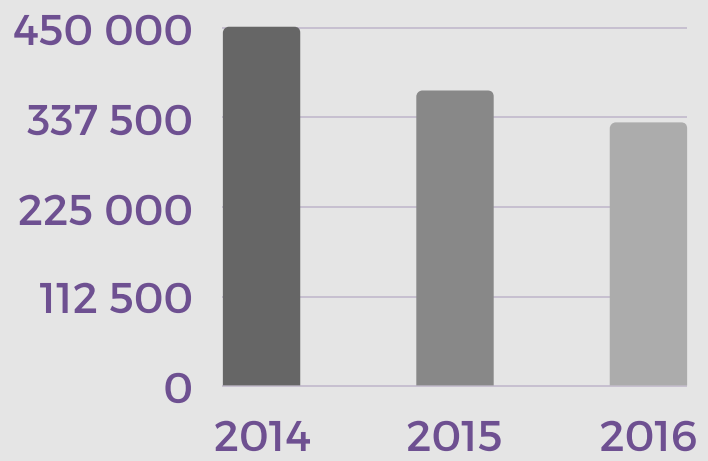
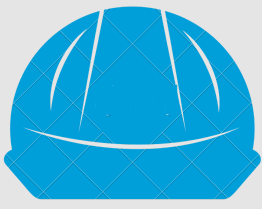


MAINTENANCE BACKLOGS ARE INCREASING

REDUCTION OF WORKFORCE



SIMILAR NUMBER OF ASSETS TO MAINTAIN BUT ONLY 2/3 OF THE WORKFORCE AVAILABLE

WARNING IS ON FOR UNSAFE OPERATIONS



Maintenance backlog for safety and environmental critical elements is rising.

Efficiency reduced with more unplanned shutdowns, which take 3-7 times longer in repair time compared to planned maintenance

This leads to further financial loss.

ENTERING A VICIOUS MAINTENANCE STRATEGY CYCLE

Unplanned failures occur



Unplanned repair prioritized

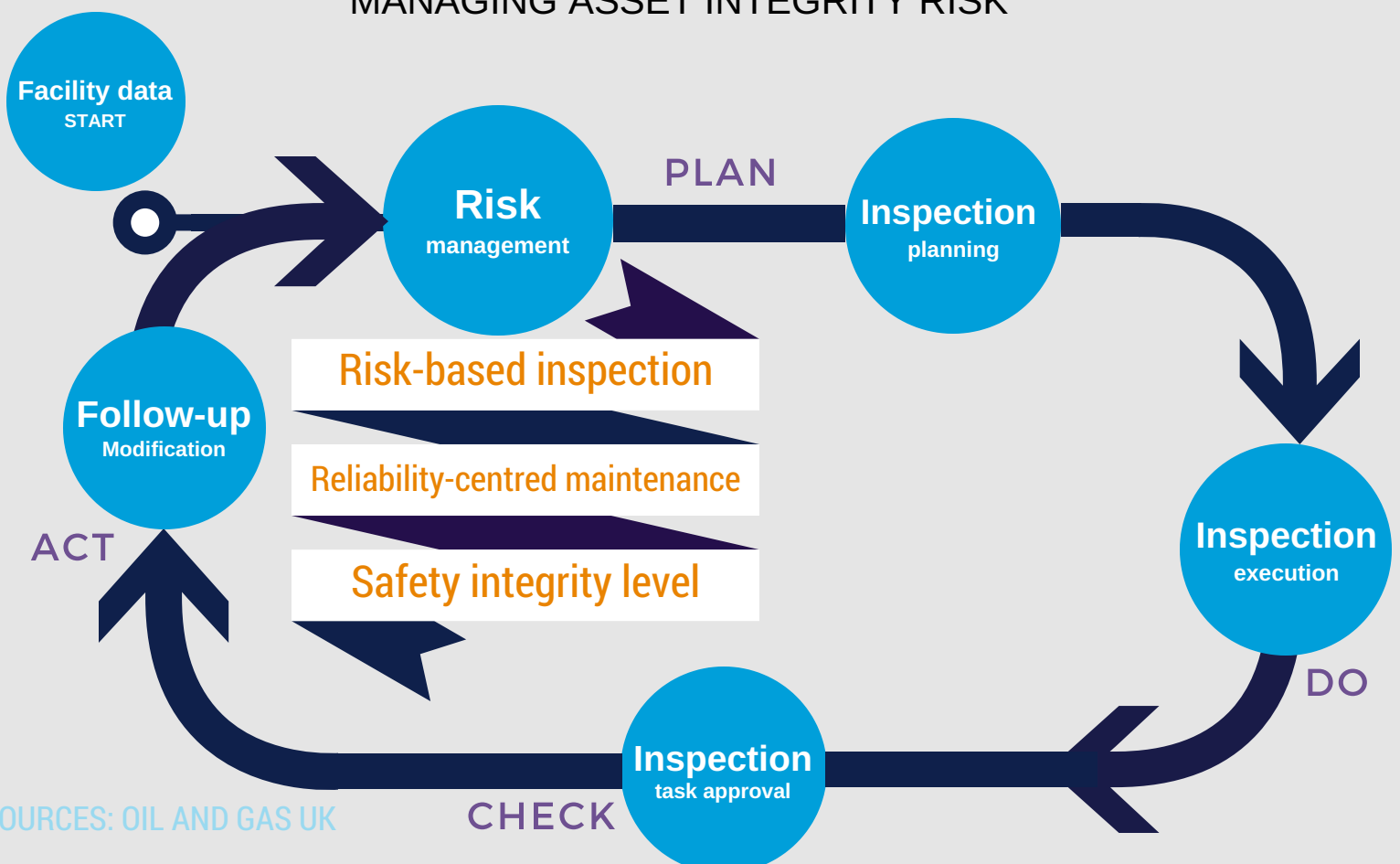
Planned maintenance is postponed

1 Stress levels will increase in the workforce with the constant firefighting strategy

2 Unplanned shutdowns will change the priorities in the Operations department to mitigate production loss coming from unplanned failures

BREAKING THE CYCLE WITH SYNERGI PLANT

LEARN **WHAT** TO PRIORITIZE **WHEN** TO PERFORM
USING A COMPLETE PLAN-DO-CHECK-ACT APPROACH FOR
MANAGING ASSET INTEGRITY RISK



SOURCES: OIL AND GAS UK