



# Trakka and its integration with Maintenance Strategy Systems and CMMS

Are you wondering how Trakka is different from and vastly improves the value of third-party Maintenance Strategy Systems or Computerized Maintenance Management Systems (CMMS)?

Many Maintenance Strategy Systems are used for long-range, what-if scenarios and to evaluate how theoretical options impact potential life cycle costs. Trakka is a powerful software that integrates Condition Monitoring and Workflow Processes into a single platform. To do this,

it integrates seamlessly with your existing systems and workflows to provide actionable knowledge. It is focused on maintaining and improving Asset Health to extend component life while optimizing maintenance processes and ensuring you achieve the goals set out in your maintenance strategy.

CMMS are task-based. They do not detect or investigate abnormalities nor track the correction of these. Trakka provides a view of actions raised through proven KPI's, status

visibility, completion, corrections and resulting cost reductions. This single view delivers powerful insights to every level of the organization.

We want to help you optimize your budget and maintenance strategies and support you to achieve your goals. Trakka provides the single, real-time view of Asset Health across operations that enables anyone in your team, from decision-makers to frontline operators, to proactively make the right decisions.



See the DINGO process to optimize Enterprise Asset Health [here](#)