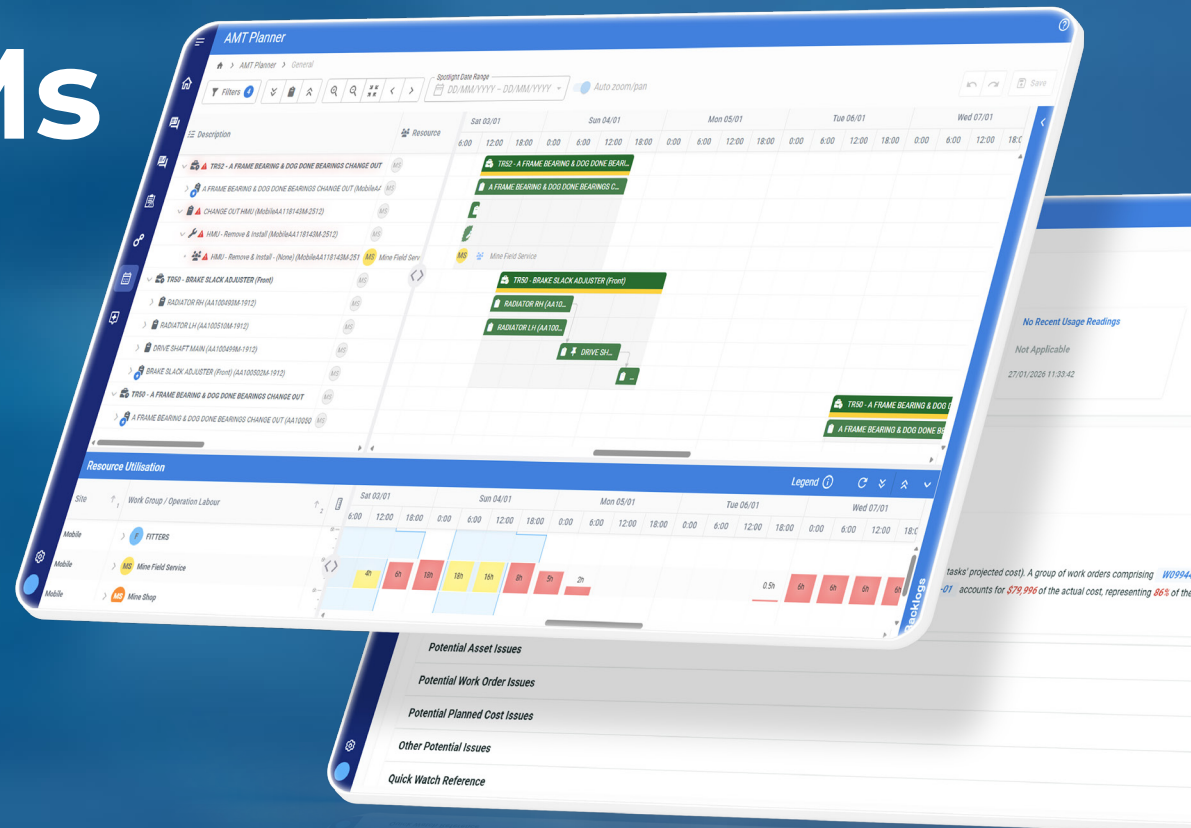


RPMGLOBAL

AMT for OEMs

Asset Management Solution

Bridge the gap between the
OEM, dealer, their processes,
their department and the
customer.



AMT is used by the world's major Original Equipment Manufacturers

AMT for OEMs bridges the gap between OEMs internal processes and departments and end customers.

The power of AMT for OEMs is in the delivery of increased parts and service sales, capital efficiency, lower operating costs, and increase customer satisfaction.

Today, OEMs are striving to become equipment management businesses, which deliver a wide range of traditional and non-traditional products and services.

AMT for OEMs presents a solution that facilitates a proactive approach when working with suppliers and end customers.

Dynamic Life Cycle Costing (DLCC) Engine



Providing a real-time forecast of equipment current and future maintenance requirements.

Greater Visibility



Forecasting equipment maintenance requirements result in working capital reduction and optimised resources and financial budgets.

Equipment Health



Streamline the central collection and actioning of condition monitoring data through integration.

Contract Quoting and Management



Forecast the future financial position, and optimise the maintenance strategy, to minimise risks and maximise opportunities.

Improve Communication



Break down silos and provide much-needed context and consistent equipment life cycle information for all departments.

Component Forecasting and Sales



Automatically generate component sales opportunities when components are nearing their due point ensuring nothing falls through the cracks.

The Power of DLCC

The DLCC is the heart of AMT – a powerful, live calculating engine that provides users with [a real-time forecast of all maintenance events](#) for equipment to the end of its useful life.

The power of the DLCC is that it calculates not just costs but [utilisation, productivity and resource requirements](#) (labour, components, parts, and consumables) and dynamically sends data to every aspect of your maintenance operation for precise output.

This functionality enables asset managers to [easily identify potential issues](#) and take action early, [saving money and avoiding costly downtime](#). The DLCC allows asset managers to understand the impact of their current decisions operationally for the remainder of the asset's life.

The DLCC facilitates and [improves collaboration between maintenance and planning systems](#) by linking to the mine plan. This powerful connection ensures maintenance costs are more than a year-on-year linear relationship.



AMT is More Than an Asset Management Tool

Increase Parts, Service and Machine Sales

AMT gives OEMs the ability to forecast equipment parts and service sales opportunities down to the component and part number level. The forecast also predicts the economic life of a piece of equipment, which is a lead for future new equipment sales. AMT's forecast is sensitive to customer-specific pricing, condition monitoring, consumption, utilisation, and application, as well as operational variables.

Contracts Management

Regardless of the type of contract, quoting can be time-consuming and prone to human error. AMT for OEMs provides a tool to integrate, standardise and control contracting so you can have trust in the outcome and the process. Users have a comprehensive solution for quoting contracts, renewals and extensions for every contract type.

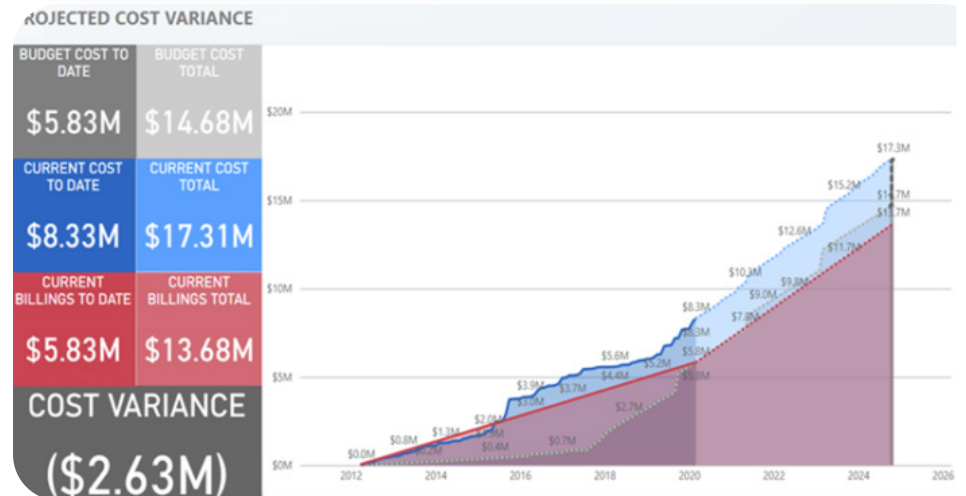
Advanced, comprehensive work management functionality is also provided by AMT with tight, real-time integration to Dealer and Customer systems to ensure efficient work management processes. AMT has over 400 reports, serving contract/branch managers, reliability engineers, planners, supervisors, technical services, inventory, finance and customers.

Integration

AMT seamlessly connects equipment data from various OEM, Dealer and Customer systems in real-time to provide whole-of-life insights down to the component level. Insights can be visualised, dissected, and leveraged by multiple departments and stakeholders within the business and customers.

Component Forecasting

Component forecasting is complicated. There are constantly changing inputs covering utilisation, estimated component life, repair strategies, downtime windows and condition monitoring, to name a few. AMT for OEMs combines this information into one system, making it easier to maintain. AMT for OEMs delivers one integrated solution to manage your component business.



RPMGLOBAL

**For almost 50 years
RPMGlobal has been
Advancing Mining with
advice and technology
solutions that provide
a step-change to the
accepted process.**

Guided by our underlying principles of mining expertise, innovation and sustainability, we strive to create safer, more efficient and more sustainable operations for our customers. Our focus on providing advanced mining technology, together with deep domain expertise across the mining lifecycle enables us to guide customers through the current and emerging challenges being faced by the industry worldwide.

For more information visit
rpmglobal.com/product/amt-for-oems/