



RCM TURBO™ IMPROVE RELIABILITY OPTIMIZE YOUR MAINTENANCE



RCM TURBO™

Equals Increased Reliability, Increased Profits



.... another quality product from Strategycorp

A Unique Rapid Deployment Reliability Centered Maintenance Methodology

and a whole lot more ...

Develop, review and continuously improve your assets reliability, maintenance planning and reliability systems.

Improve Your Reliability and
Reduce costs up to 40%

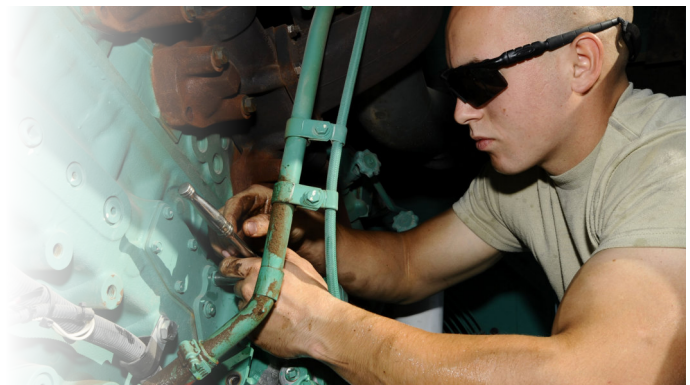
RCM-Turbo™ is a rapid deployment expert system methodology with the power to help you achieve lower costs and higher productivity, increased product quality and service delivery. RCM-Turbo™ will also improve the reliability of your equipment and your plant, as well as enhance your profits. RCM-Turbo™ helps you develop maintenance strategies, optimize frequencies and smooth workload. It also enhances the operation of your Computerized Maintenance Management System (CMMS) by acting as a high performance, front-end system to provide you with higher quality and previously unavailable data.

RCM-TURBO™ goes to work immediately to:

- Focus on those assets which have greatest impact on productivity and safety
- Eliminate unnecessary maintenance tasks
- Extend P.M.'s safely - Reduce planned & unplanned outages
- Identify and assign the most technically efficient and cost effective maintenance tasks
- Establish optimum frequency for task performance
- Model and smooth forward workloads
- Match your company's maintenance strategy to the business plan, while reducing costs up to 40%

You can utilize RCM Turbo™ to:

- Correctly focus maintenance attention on those assets that are critical to the on-going success of the business, by including both technical and business factors.
- Provide longer, more useful life of assets, due to a carefully focused emphasis on the use of condition-based maintenance techniques.
- Provide greater awareness of safety and environmental protection. By integrating safety into the mainstream of maintenance decision-making, RCM-Turbo™ also improves attitudes towards safety.
- Document a comprehensive maintenance database, with a fully detailed record of the maintenance requirements of all significant assets used by the organization; thus making it possible to adapt to changing circumstances without having to reconsider all maintenance strategies from scratch.
- Capture the rationale and logic used in the development of your asset care maintenance strategies and practices.
- Perform quantitative probabilistic risk assessment with ease.
- Match available cash to resources while minimizing risk to your process, by providing "what if" scenarios, resulting in more informed decisions.
- Identify and address hidden failure modes and their financial consequences to both the safety and bottom line of your operation (s).
- Significantly reduce the time, effort and resources required to perform traditional (and often cumbersome) RCM analysis





The STRATEGIC Family Of Unique Decision Support Systems

RCM Turbo

Strategic's unique rapid deployment Reliability Centered Maintenance Plan for development and review of on going improved reliability

S.O.S.

Spares Optimization System - Critical Analysis System For Managing Spare Parts Inventory.
..... and coming soon Global Spares Exchange - Optimize, Buy, Sell MRO Capital Spares

C.A.S.H.

Capital Allocation and Selection Hierarchy (for Capital and Prioritization of sought after project capital)

Goldsim

Availability simulation for your process sites



We are here to **Help** optimize your maintenance

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