

MRO Excellence Assessment

MRO Excellence Assessment was designed to bridge the communication gap between the supply chain and maintenance managers.

Maintenance and Supply Chain managers must understand the total cost to the business when making inventory stocking decisions. This risk includes inventory, maintenance, and operational cost as well as the cost of downtime, product inventory, and customer service.

This one-day review is not a complete Reliable Capacity Assessment but can be used to get some new ideas on how to manage, procure and stage material and parts to contribute to reliable capacity.

MRO Storeroom which manages the maintenance inventory, procurement and storage. Supply Chain and Maintenance Professionals understand that an inefficient storeroom can lower Maintenance productivity and availability up to 25%. This assessment is focused on the processes and practices of the maintenance storeroom and how they contribute to business performance. Non-value activities can lead to confusion, delays, lost production and lower customer service. Some of the key areas are:

- Planner's Bill of Material
- Inventory Management
- Critical Spares
- Storage Layout
- Procurement Requests
- Approval
- Purchase Orders
- Service Contracts
- Inventory Repairs
- Stage and Kit Materials
- Cycle Counts
- Storeroom Metrics
- Storeroom Reports
- Storeroom Organization (Roles and Responsibilities)
- Contribution to Reliability
- Obsolesces Management
- Tool Management
- Vendor Management
- Freight Management
- Decentralized Inventory vs. Centralized

The Maintenance storeroom improvement process begins by spending one-day employing the MRO Excellence Assessment to determine and prioritize actions to improve performance.

If you are interested in a MRO Excellence Assessment for your organization contact us at www.metdemand.com.

