My Equipment

Production Optimization Planning Tool Overview

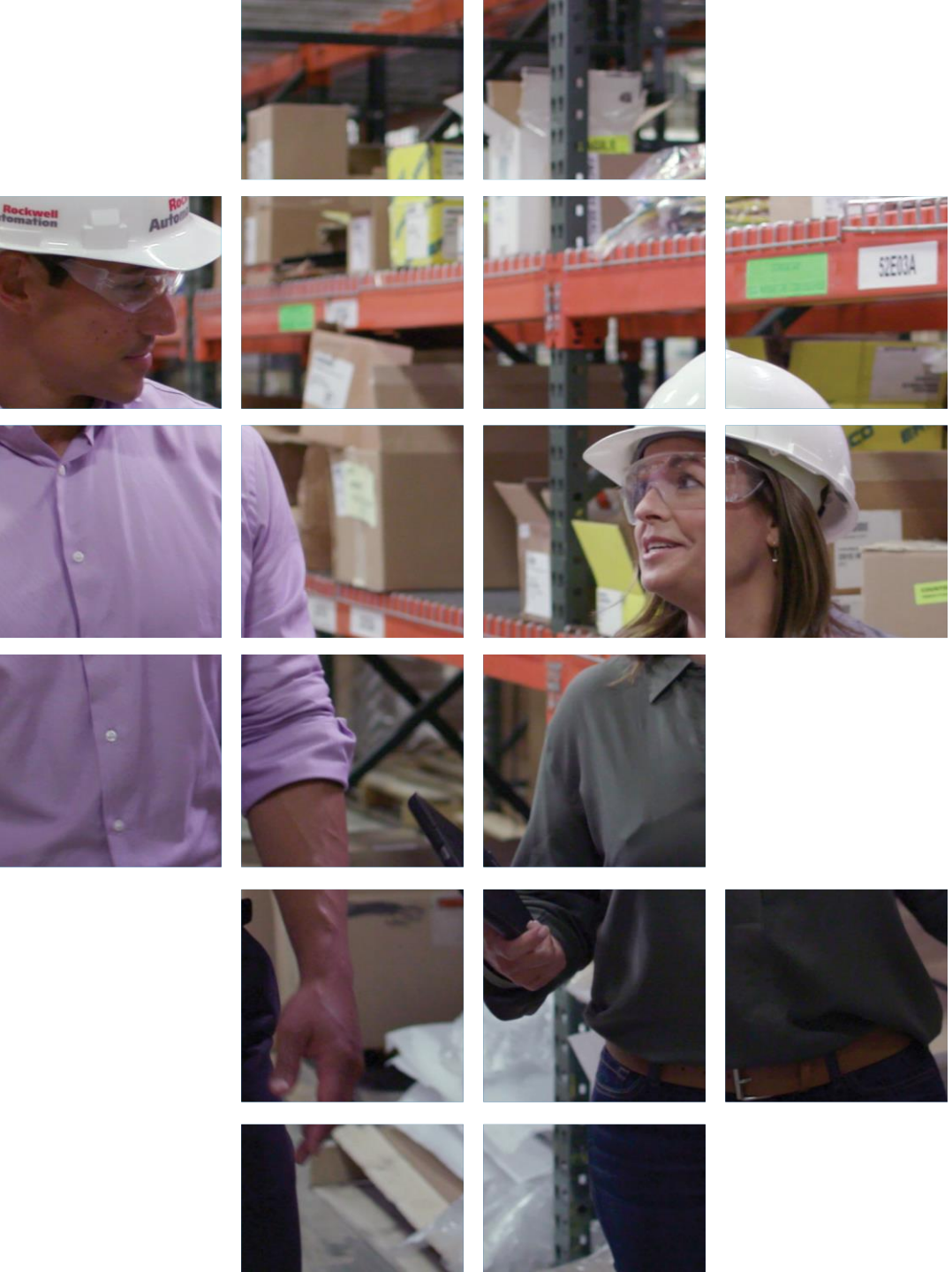
LIFECYCLE IQ™ Services by ROCKWELL AUTOMATION

My Equipment

Review, analyze and evaluate data on your installed asset base with **My Equipment**

Once you've had an Installed Base Evaluation™, your My Equipment subscription lets you access and manage your installed base information and make decisions based on actionable insights within myRockwellAutomation digital portal

- **Obsolescence Risk Analysis** – Build obsolescence strategies with ongoing visibility into risk across your facility
- **Critical Spares Recommendations** – Receive automated guidance into your spare parts to optimize your inventory and reduce cost
- **Lifecycle Updates** – Gain insight into your facility with automatic lifecycle status updates
- **Validated Asset Inventory** – Help eliminate multiple datasets and revisions with a verified, secured data source from Installed Base Evaluation™ (IBE® service)
- **Multi-Site Reporting** - Enable digital interaction with installed base data to get multi-site asset inventory reports



Production Optimization Planning Tool

Helping you drive OT Resiliency

- **The Production Optimization Planning Tool included with My Equipment** enables you to extend the life of your Installed Base Evaluation™ (IBE®) data in a digital environment.
- Whether the IBE® service is delivered by Rockwell Automation or one of our Authorized Service Providers, the tool allows you to factor in machine criticality and ever-changing production objectives.
- The tool generates actionable outcome-based reports leading to quicker decision-making, production efficiencies and improved Operational Technology (OT) resiliency.

20+ New Reports!

Asset Planning Services

Scalable services for data-driven remediation and OT resiliency

My Equipment

Production Optimization Planning Tool

Online digital self-service tool

Distributor partner activated

Flexible tool to analyze risk and prioritize future investment

Asset Optimization Plan

Asset Optimization Plan is a structured engagement led by our Asset Management and Reliability Specialists, in collaboration with your key stakeholders. It delivers a data-driven report with actionable insights tailored to your installed base, spares inventory, lifecycle and obsolescence priorities, and strategic goals in digitalization, cybersecurity, and modernization.

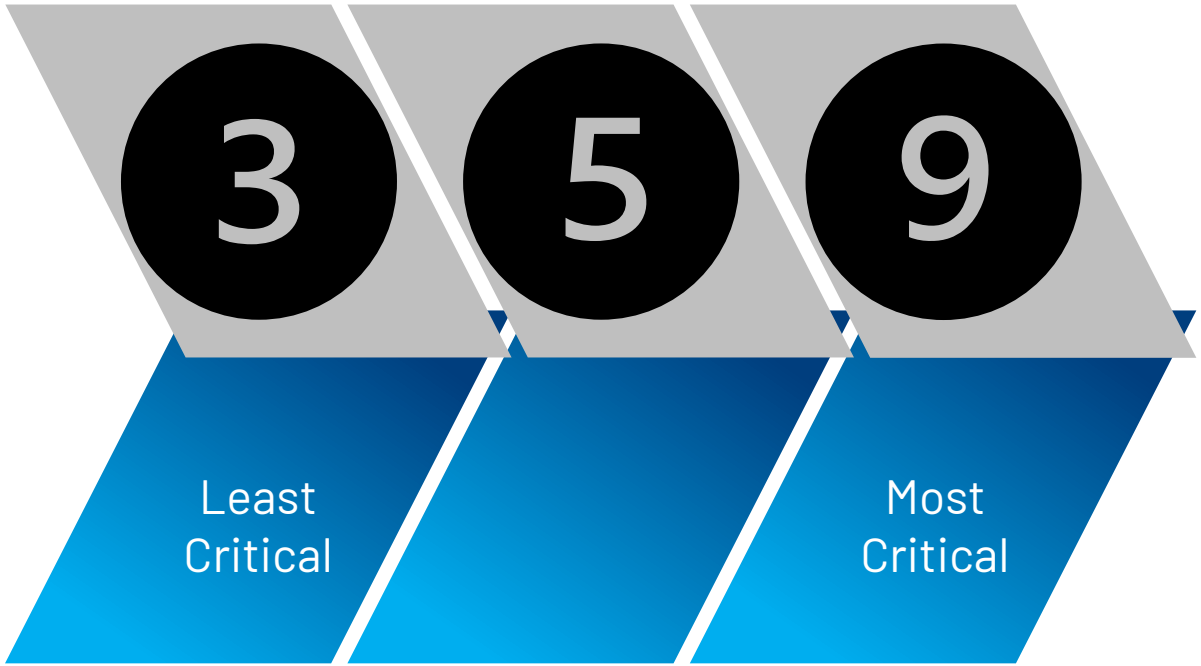
By aligning recommendations with asset criticality and operational needs, the plan enables informed, fact-based investment decisions over the desired time frame, confirming spending is guided by actual requirements rather than assumptions.

Partner-led Consultation

Rockwell Automation-led Consultation

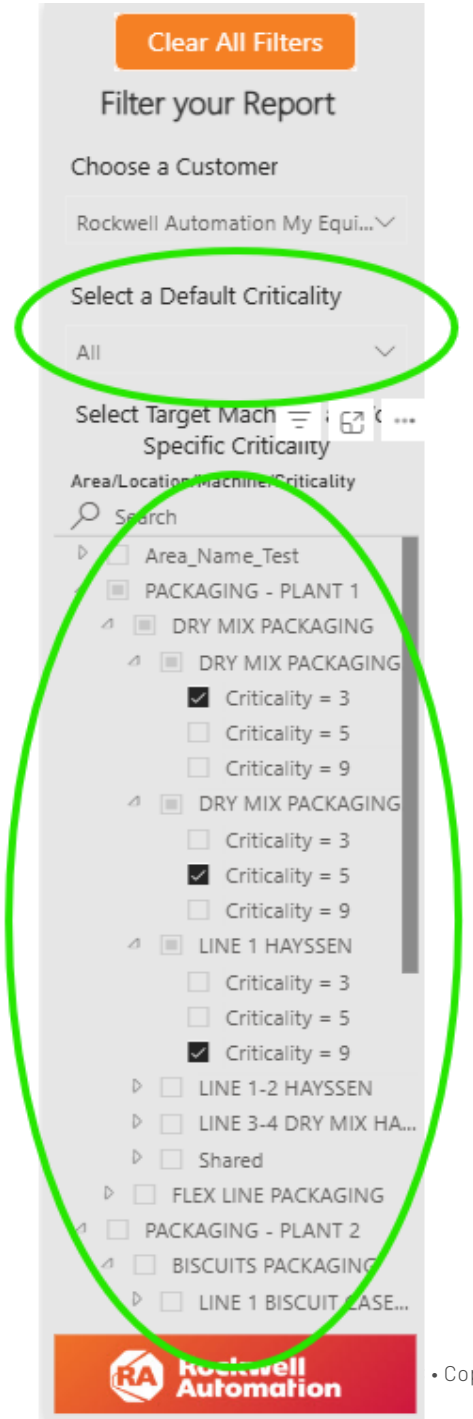
Select Critical Machines

Define machine criticality by driving into the machine hierarchy and assign criticality rating



Two Options:

1. Select only one criticality rating per machine
2. Select a default criticality across all machines



Understanding Risk

Description and reference of how we determine risk

Machine Criticality

Determined by customer within Production Optimization Planning Tool

Part Risk

Quantified from IBE®

Weighted Factors

Lifecycle Risk

Quantity Installed

Technology

Spare Availability

Repairability

Complexity Factor

Based on Device Quantity and Number of Technologies

Risk Rating Correction

Score of > 6.0: +1

Score of < 4.0: -1

Risk Rating

Average of Machine Criticality and Part Risk Scores + Complexity Factor

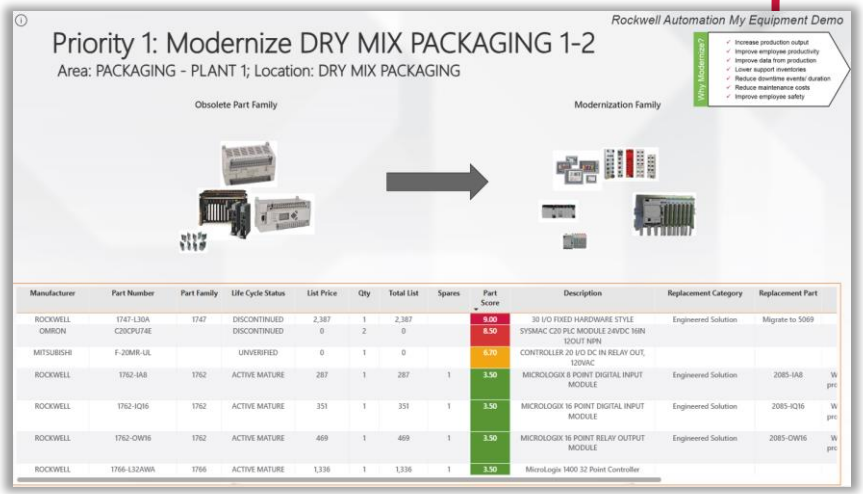
Example:
Wrapper Machine
Criticality = 4.0
Part Risk = 7.0
Complexity = 3.0
Risk Rating = 4.5

| Production Optimization Planning Tool - Sample Reports

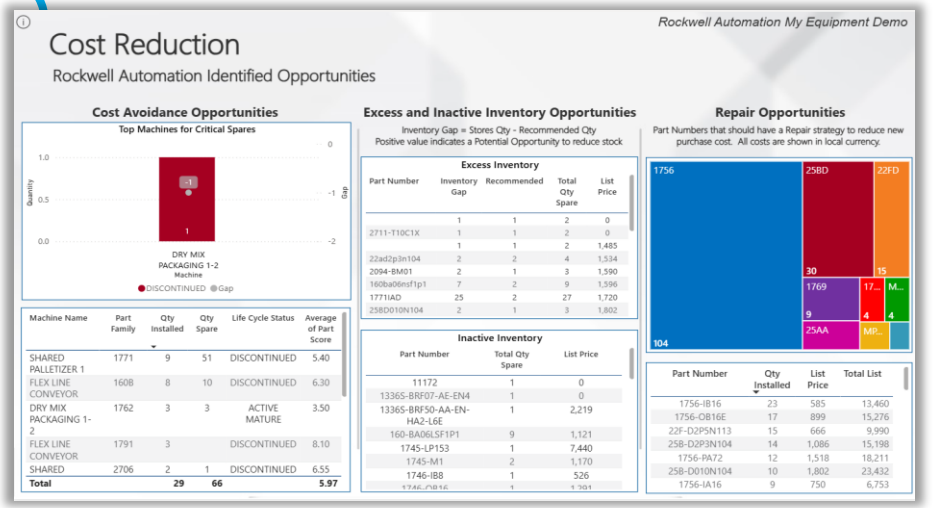
Executive summary

Objective recommendations & roadmap

Actionable Readout of Results



Modernization recommendations



Supplemental inventory, technology & financial analysis

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Thank you

www.rockwellautomation.com