# ITS 835 Chapter 12

Measuring Performance at Intuit

**Enterprise Risk Management** 

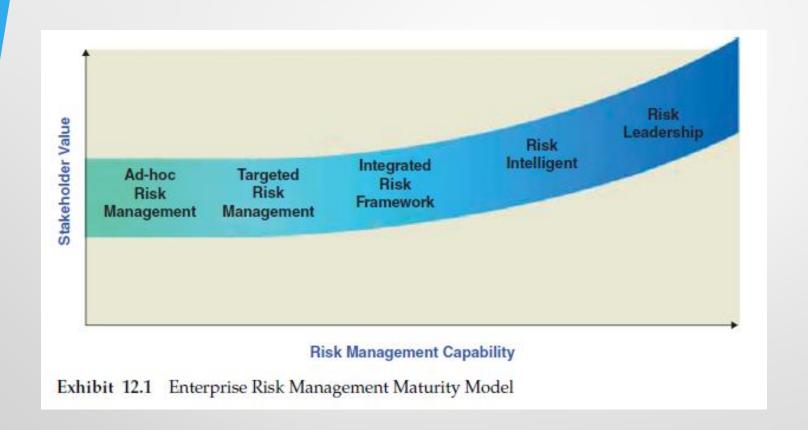
#### Introduction

- Intuit's ERM Journey
- ERM Maturity Model
- Benefits of Measuring Performance in ERM Models
- ERM Performance Measurement and Reporting
- Conclusion

### Intuit's ERM Journey

- Began with ad hoc risk management
  - Very common entry point
  - Escalated to ERM when seminal event occurred
- Desire was to stop firefighting and start prevention
- Intuit ERM Core Principles
  - Enterprise-wide risk framework
  - Risk assessment is ongoing
  - Focus on most significant risks
  - Ownership and accountability
  - Measure and monitor performance

### **ERM Maturity Model**



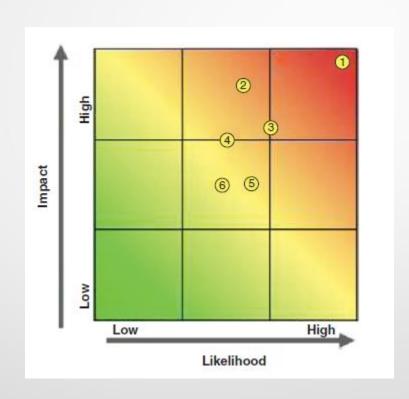
### Benefits of Measuring Performance in ERM Models

- Key Performance Indicators (KPI)
  - Based on business objectives
  - Quantitative and qualitative KPI
  - Leading and lagging indicators
  - Input, process, and output indicators
- KPIs must be
  - Tangible
  - Flexible
  - Standardized
  - Outcome or objective focused

# ERM Performance Measurement and Reporting

- First evolution ERM process adoption
- Second evolution Risk Mitigation Process Management
- Third Evolution Multidimensional Risk Management Performance Measurement

## **ERM Process Adoption**

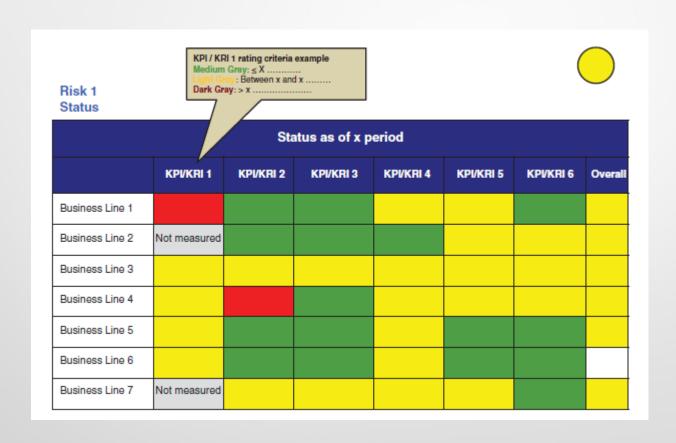


### Risk Mitigation Process Management

Color	Status of Risk Exposure	Plan Status
•	Missing or ineffective mitigation and/or significant process breakdowns. Further action required.	Plan significantly at risk.
•	Some mitigation in place, stronger additional mitigation needed. Plans developed and some risk reduction occurring.	Plan potentially at risk.
•	Managed well with appropriate mitigation in place. Risk has been reduced to an acceptable level.	Plan on schedule.
	Status not available.	Plan not started.
•	N/A	Plan complete.

Risk	Status of Risk Exposure	Top Priorities	Risk Trend	Strategies to Improve and Plan Status
Risk 1		Xxxxx	Stable Xxxxx	• Plan 1
Risk 2		Xxxxx	Increasing XXXXX	Plan 1 Plan 2
Risk 3		Xxxxx	Increasing Xxxxx	• Plan 1 • Plan 2 • Plan 3
Risk 4		Xxxxx	Stable Xxxxx	• Plan 1
Risk 5		Xxxxx	Decreasing Xxxxx	• Plan 1

### Multidimensional Risk Management Performance Measurement



### Conclusion

- At Intuit, risk management is everyone's responsibility
- ERM must be a core business competency
- Coordination is a key to success
- Recognizes
  - Upside opportunity
  - Downside risk
- ERM process is regularly audited
- ERM is an integral part of Intuit's operating model