

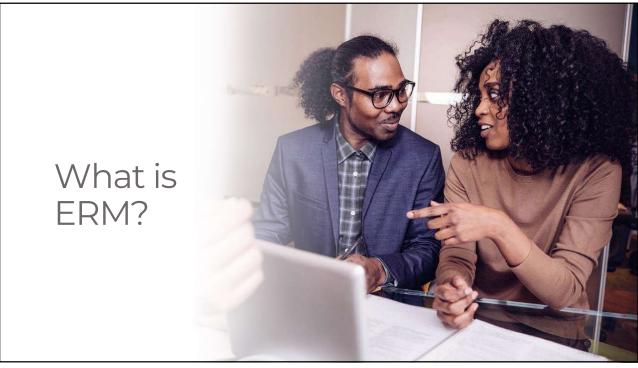




Your presenter

- Karen Mitchell
- Senior Manager
- Strategic Advisory Services
- kmitchell@wipfli.com
- 630.368.7035

2



What is Enterprise Risk Management (ERM)

Enterprise Risk Management is defined as:

The culture, capabilities, and practices, integrated with strategy-setting and performance, that organizations rely on to manage risk in creating, preserving, and realizing value.

- ▶ It is an ongoing and continuous process
- ► Includes all risk management practices of the organization
- ► Applies to any size organization
- ► Makes for better decision making

5

What is ERM?

All definitions of ERM discuss the same general themes:

- Value creation for stakeholders
- Less focus on tactical issues and compliance
- Strategic focus
- Better performance

What is the Purpose of ERM

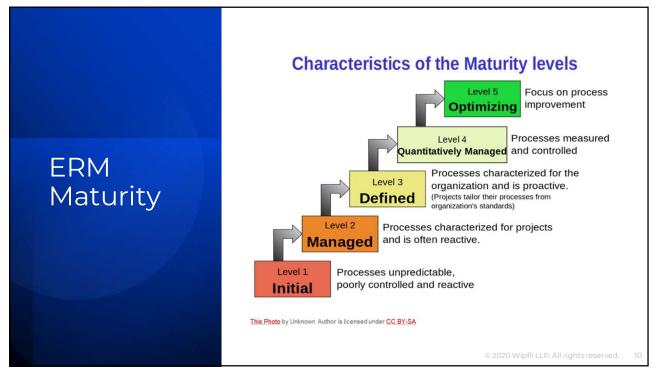
ERM is meant to help management identify, prioritize, and focus on those risks that prevent value from being created, preserved, or realized

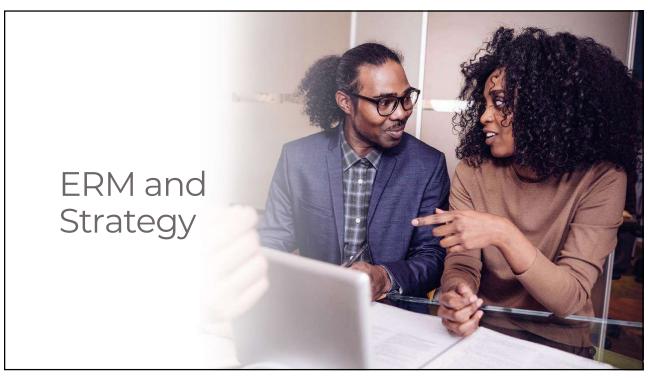


7









"The best way to predict the future is to create it."

Peter Druker

12



Integration with Strategy and Risk Management

- ERM should be considered when addressing all areas of business strategy
- The strategy of a business should communicate how risk considerations affect the business and stakeholders
- By incorporating into risk management practices, a business can build awareness of the risks across the enterprise
- It also addresses stakeholder's, especially investor's, concerns about the emerging risks and current industry trends

ERM and Business Practice

- Integrating ERM with business practices results in better information that supports improved decision making and leads to enhanced performance
- It helps organizations to:
 - Anticipate risks earlier to open up more options for managing risks
 - Identify and pursue existing and new opportunities
 - Respond to deviations in performance more quickly and consistently
 - Develop and report a more comprehensive and consistent portfolio view of risk
 - Improve collaboration, trust, and information sharing

COSO

15







Regulatory Requirement to have a CRO?

- The regulatory requirements vary between size and type of financial institution
 - ▶ Large Banks (\$50 Billion and over in assets)
 - Pending legislation to require all banks over \$50B to have a CRO
 - If the position becomes vacant, must notify regulators within 24 hours
 - Within 7 days of vacancy, must submit a plan outlining how they will search for a CRO
 - If unfilled after 60 days, automatic cap on growth until the vacancy is filled



19

Regulatory Requirements cont...

- Smaller Banks (below \$50 Billion in assets) and Credit Unions
 - Not technically required to have a CRO but many voluntarily appoint one to manage risk
- Bank Holding Companies (with total consolidated assets of \$50 Billion)
 - Must appoint a CRO with experience in identifying, assessing, and managing risk exposures of large, complex financial firms

20

Understanding Risk — Risk vs Audit Professionals

- Purpose and Focus
 - Risk Professionals: Focus on identifying, assessing, and managing risks
 - ► Audit Professionals: Focus on assessing compliance, internal controls, and financial reporting accuracy
- Approach
 - ▶ Risk Professionals: Risk-based approach that considers the likelihood and impact of risks when making decisions
 - Audit Professionals: Follow a compliance-based approach which assesses adherence to rules, regulations, and internal policies

21

21

Understanding Risk – Risk vs Audit Professionals

- Scope
 - ▶ Risk Professionals: Broad scope addressing wide range of risk, including strategic, operational, financial, and reputational
 - ▶ Audit Professionals: Narrower scope which focuses on specific areas, including, financial statements, IT controls, and compliance processes
- Skills and Qualifications
 - ▶ Risk Professionals: Strong analytical skills, strategic thinking, and good communication of risk
 - Audit Professionals: Expertise in auditing standards, accounting principles, and regulatory frameworks
- Interactions with Stakeholders
 - ▶ Risk Professionals: Collaborate with senior management, the board, and subject matters experts
 - ▶ Audit Professionals: Interact with external auditors, internal teams, and regulatory bodies





Please take a moment to complete the survey to help us improve our webinars



25