

## GRC Integration achieving goals, resilience and growth

Carole Switzer Co-Founder and President, OCEG













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# About OCEG















#### A little about OCEG

- Founded in 2002 as a nonprofit think tank to drive **Principled Performance**
- Created the concept of integrated GRC
- 80,000+ members worldwide today
- Developed open source GRC standards in the GRC Capability Model (OCEG Red Book)
- Provides resources and education
- Issues the GRC Professional and GRC Audit certifications
- Curated resources for attendees at this event: www.oceg.org/GRCsummit2019











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# About Principled Performance















#### What are we seeking to achieve?

Start with the goal of Principled Performance

To reliably achieve objectives while addressing uncertainty and acting with integrity



















#### How do we get there?

# Establish a mature approach to GRC

Everyone does governance, risk management and compliance –

- The concept of GRC is nothing new, yet totally revolutionary
- A mature GRC capability enables Principled Performance



















### Governance requires setting objectives and ensuring performance

- Objectives must be thoughtfully established
- Performance must be measurable, measured, and transparent to stakeholders
- Those who govern must have the right information at the right time and provide the necessary resources for success











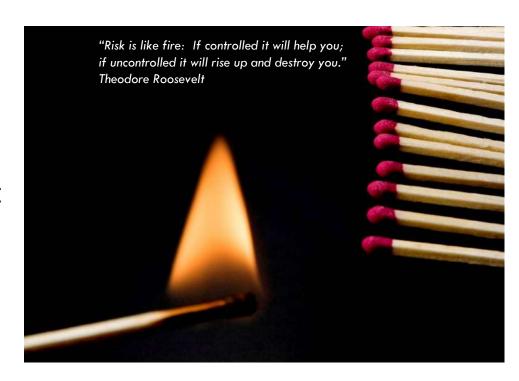






#### Managing uncertainty is central

- Proactively manage the pursuit of reward mindful of the risk, and taking advantage of it when possible
- You can't just always play it safe
- This is the greatest challenge and the greatest reason for maturing GRC capability













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#### Demanding integrity is essential

- Honor mandatory obligations compelled by stakeholders
- Honor voluntary promises made to stakeholders
- Clean up the mess if an obligation is not met or a promise is broken



















# Reliability is the cornerstone of confidence

- Achievement of objectives is consistent with few surprises
- Information is reasonably free from error and bias and can be trusted



















#### The seven building blocks for success

- Awareness
- Alignment
- Responsiveness
- Agility
- Resiliency
- Lean Build
- Modernity



















### The importance of awareness



- Have a finger on the pulse of the business
- Watch for change in the internal and external environment
- Turn data into information that can be, and is, analyzed
- Share information in every relevant direction













#### The benefit of alignment



- Support and inform business objectives
- Continuously align objectives and operations of the GRC capability and of the business
- Give strategic consideration to information from the GRC capability, enabling change













#### The outcome of responsiveness



- React quickly and correctly
- Gain greater awareness and understanding of information that drives decisions
- Improve transparency and cut through the morass of data to what you need to know to make the right decisions















### The value of agility



- Be more than fast, be nimble
- Head in the right direction
- Enable decisions and actions that are quick, coordinated and well thought out
- Grasp strategic opportunities and be confident in the ability to stay on course













#### The advantage of resiliency



- Be able to bounce back quickly from changes in context and threats with limited impact
- Have sufficient tolerances to allow for some missteps
- Have confidence necessary to rapidly adapt and respond to opportunities













#### The bonus of being lean

- Build the muscle, trim the fat
- Get rid of expense from unnecessary duplication, redundancy and misallocation of resources within the GRC capability
- Lean the organization overall with enhanced capability and related decisions about application of resources



















## The necessity of modernity

- You can't win with antiquated resources:
- Training
- Techniques
- Technology

















#### Technology enables these outcomes

- Aware pull together and analyze a range of constantly changing data
- Aligned map objectives, requirements, management actions and controls, training and tasks
- Responsive establish triggers and flags for timely action and completion
- Agile support teams to make quick decisions and changes to address risk

- Lean deliver training and other information to the right people at the right time; standardize methods and reports
- Resilient monitor impact on risk profile from changes at every level and inform of need for resources or different action
- Be Modern use tools that support mobility, customization and communication for training, issue reporting and management, and controls













#### Recognize the challenges



- Continual fast-paced change of the internal and external context
- Complexity of operations
- Information amount and flow

















### Build a pathway to principled performance



- Develop language that will resonate
- Demonstrate the competitive advantage
- Design a GRC process and technology ecosystem















#### Act with confidence



- Know what you need to know about your risks
- Be clear about how far you can push the boundaries
- Establish your ability to take a hit and bounce back
- Feel secure about the action you are taking























