

# Leading from the ground up

## For new or renewing leaders



# **Operations and risk**

Risk can be viewed two ways. Economically it viewed as the various possible outcomes from a course of action. In other contexts it is viewed as exposure to possible loss or harm. Leaders have to consider both and how they can affect people, operations, or organisational success. Here we look at some basic approaches to risk and some common risk areas they address.

#### A generalised risk management process



#### Identify threat or unknowns

Whether preventing harm or being ready for unknown possibilities, we need to identify what could happen that we have to deal with.



#### Evaluate and plan

We evaluate the risk, paying particular attention to the highly likely and high severity possibilities. We plan how to deal with them.



#### Act and manage risk

Apply the plan. Align people, resources, and leadership. Make responsibilities clear and match them to people's capability.

#### Monitor and review effectiveness

Monitor the effectiveness of the plan and improve it as needed. Keep using the process, keeping your risk profile current.

This is a generalised process that can be used for harm avoidance and dealing with unknown futures. Your organisation will have its own processes for different risk requirements, especially for work place health and safety. Remember, managing risk is a continuous, cyclical process.

#### Common tools

These two frameworks are well established for risk management, especially for workplace health and safety. It is important to become familiar with them and other policies and tools used by your organisation.



### The hierarchy of controls



### Key areas of risk with some examples

#### People and safety

- WHS systems & practices
- Currency of qualifications
- Supervisory practices
- Diversity, respect & anti-discrimination
- Recruitment & selection
- Professional development
- Code of conduct compliance

#### Physical assets

- Specifications & acquisition
- Maintenance processes
- Life cycle & replacement
- Use & misuse
- Theft & vandalism
- Weather & natural events
- Obsolescence & emerging technology & standards

#### Clients, products & services

- Fair trading
  Privacy & confidentiality
  Product & service quality
  Marketing & advertising
  Warranties & liabilities

- Brand & reputation

#### Integrity & fraud

- Misrepresentation
- Misappropriation of assets
- Competition & anticompetitive practices
- Bribery & vendor collusion
- Accountancy practices
- Forgery & theft

#### Tips and tricks

## Risk and fear

Risk and fear differ. When fear is triggered, we can start to infer risks that aren't there. Check for evidence or reasonable grounds for concern so you are not distracted from managing priority risks.

#### Personality

People approach risk differently. Some are thrill lovers, others are risk adverse, and many believe luck will favour them. These can affect how you need to engage people to manage risk.

#### Make use of bias

Everyone has their bias for interpreting things. Collaborate with others so their ways of thinking help you to examine an issue from different perspectives.

#### Balanced thinking

Groups can fail if they go to the extremes of 'analysis paralysis' on one hand or 'extinction by instinct' on the other. Balancing evidence, thinking and action is important.

#### Scenario planning

Business risk is about unknown futures. You can use scenario planning to ask 'what if' for different paths that could occur.

#### Fixed budget risks

Fixed budget services, such as not for profits, can be at risk of being swamped. Demand management strategies can be useful for this risk.

#### Disruption & system failure

- Business continuity plans
- Supply chain & resources
- ICT outages
- Policy & regulation changes Corporate knowledge
- Cyber attack & breaches

- Natural & health events

#### Process & delivery

- Design of processes
- Missed delivery schedules
- Loss & harm to client's

- Monitoring & reporting