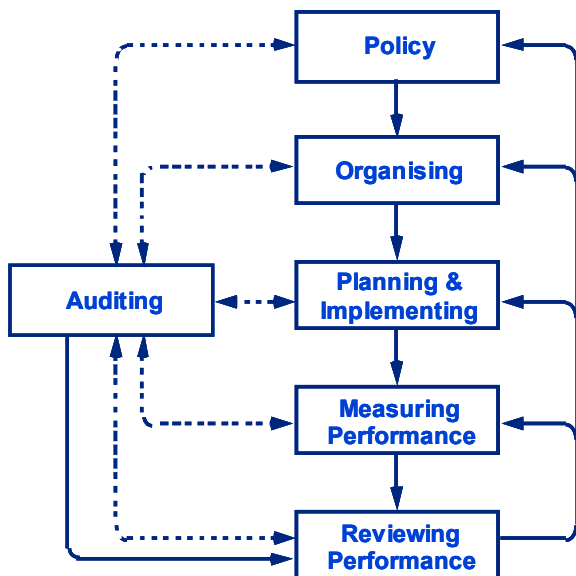
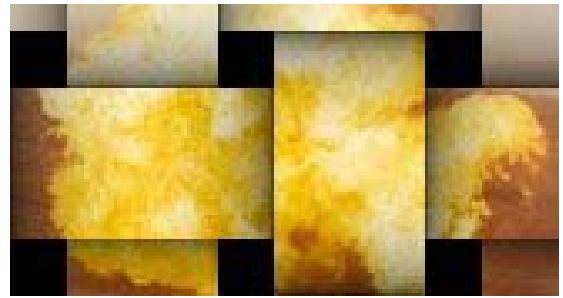


ERM Risk

SAFETY MANAGEMENT SYSTEMS (AND ATEX)



AIM

To gain an insight into the importance and potential benefits of managing safety.

OBJECTIVES

- Introduce the safety management systems detailed in HSG65.
- Illustrate the importance of setting policies.
- Give examples of how safety culture can be improved.
- Use ATEX 137 as an example of a key risk control system.
- Demonstrate the importance of 'closing the circle' of the safety management systems.

PRESENTATIONS SCOPE

Introduction, aims and objects

Dr Paul Davies

- Introduce the day and presenters.
- Background on ATEX
- Background on aims.

The need and benefits of safety management systems

John Gould

- Introduction to POPMAR
- Regulatory requirements
- Proactive systems
- Cost of accidents
- Accident triangle
- Potential benefits of good safety management systems.

"The way we work" Policy, Organising, Planning and Implementation

John Gould

- Definitions of policy, aims objectives and targets.
- Organising for safety
- The four 'C' of safety culture.
- Risk assessment
- Setting targets.

Changing the safety culture

Tim Geyer

Examples of how the workplaces do not take into account the need of workers.

ATEX 137 A key risk control system

Dr Paul Davies

Complying with ATEX and managing the hazards from potentially flammable atmospheres.

Measure, Audit and Review

John Gould

- Measuring health and safety performance
- Active and reactive monitoring
- Identifying underlying causes
- Auditing - an ERM standard
- Closing the circle - a commitment to continual improvement.

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