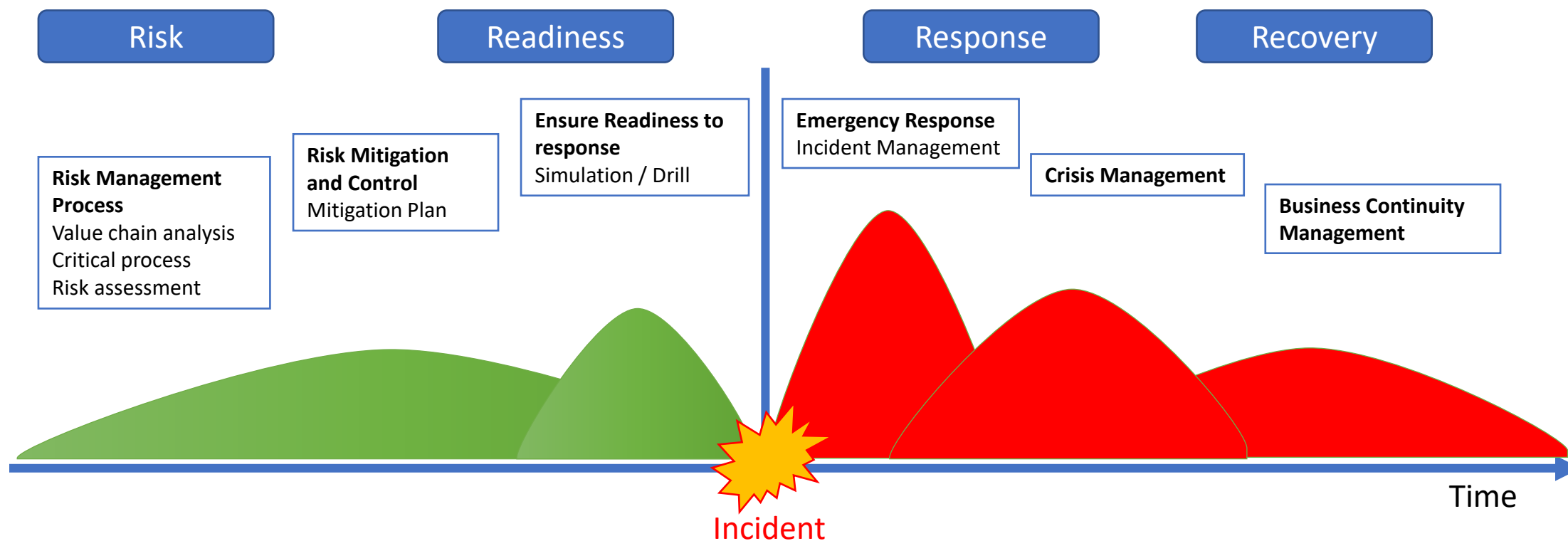# Importance of CRISP

Playing a 'Blind Fly' game would be a great example to understand why it is important to know the environment.

We musk keep our eye open to Manage Risks, Continue Business during Incidents and Manage Crisis situation to ensure deliveries of SAI's mandate.

Illustration of CRISP in real life

Concept of CRISP

Risk Management
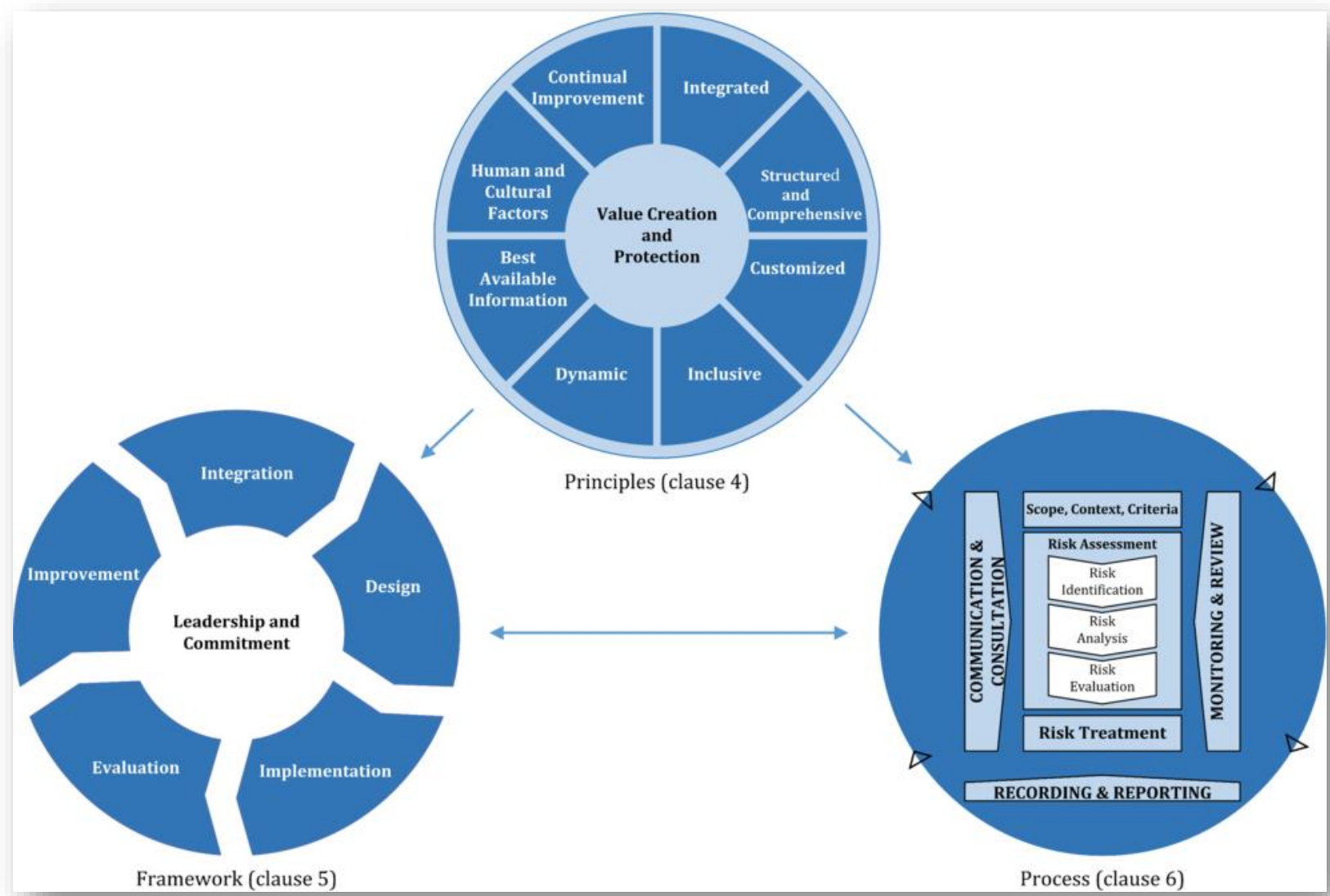
Business Continuity

Crisis Management

A tailored solution based on SAI's need and appetite.

Risk Management

Manage the risks for SAI following ISO 31000 standards

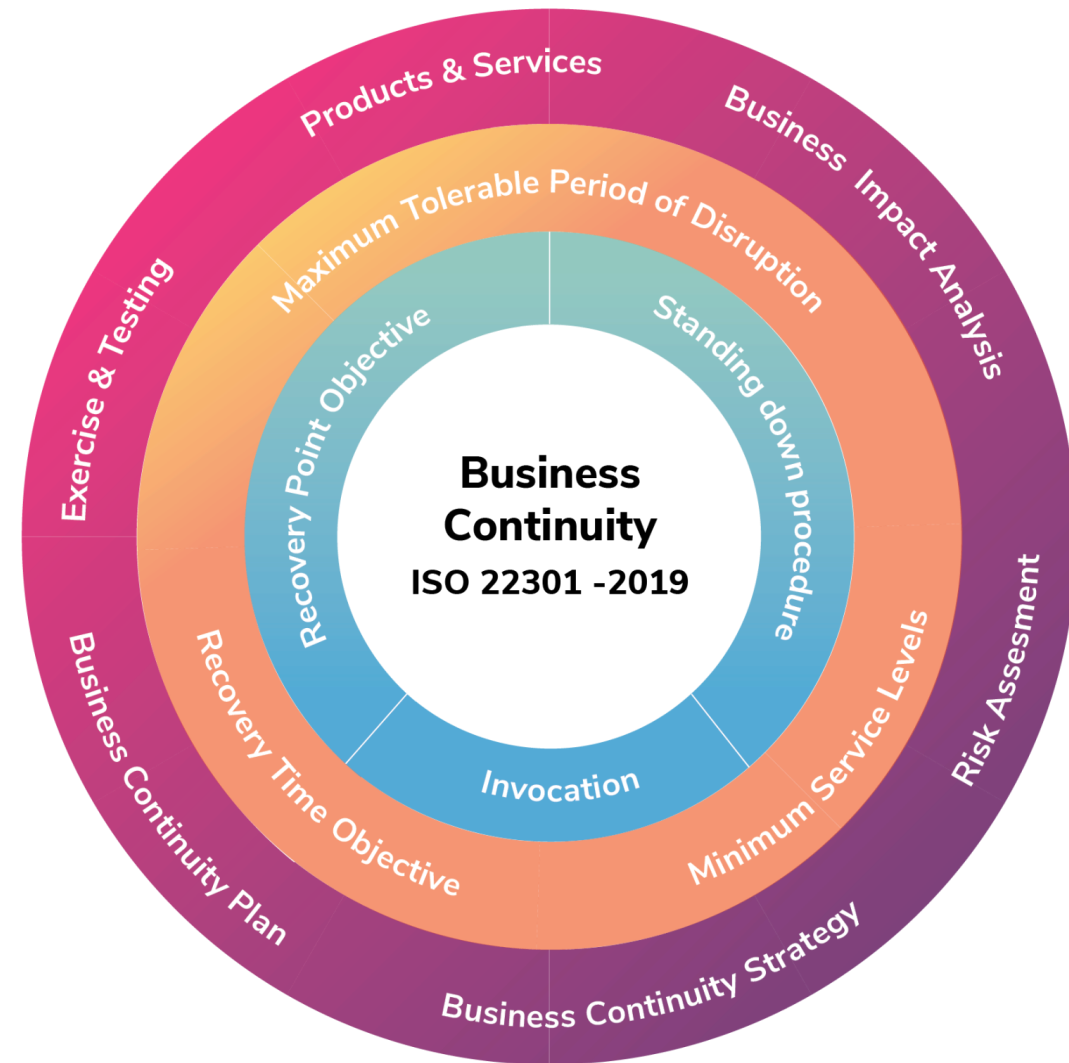A continuous approach to safeguard the organization.

Principles (clause 4)

Framework (clause 5)

Process (clause 6)

Business Continuity

Ensure Business Continuity for enterprise following ISO 22301 standards

The ability to reassure Auditees, Parliament, Government and Publics and all other stakeholders, that the SAI has sound systems and processes in place for business continuity

Business Continuity
ISO 22301 -2019

Products & Services
Business Impact Analysis
Maximum Tolerable Period of Disruption
Exercise & Testing
Recovery Point Objective
Standing down procedure
Business Continuity Plan
Recovery Time Objective
Invocation
Minimum Service Levels
Risk Assesment
Business Continuity Strategy

Ref: https://ovetix.com/business-continuity-management-system-bcms/

Crisis Management

Crisis management is the application of strategies designed to help an organization deal with a sudden and significant negative event following ISO 22361 standards

Scanning environment

Crisis management plan

Training in crisis management

Responding to crisis

Learning from crisis
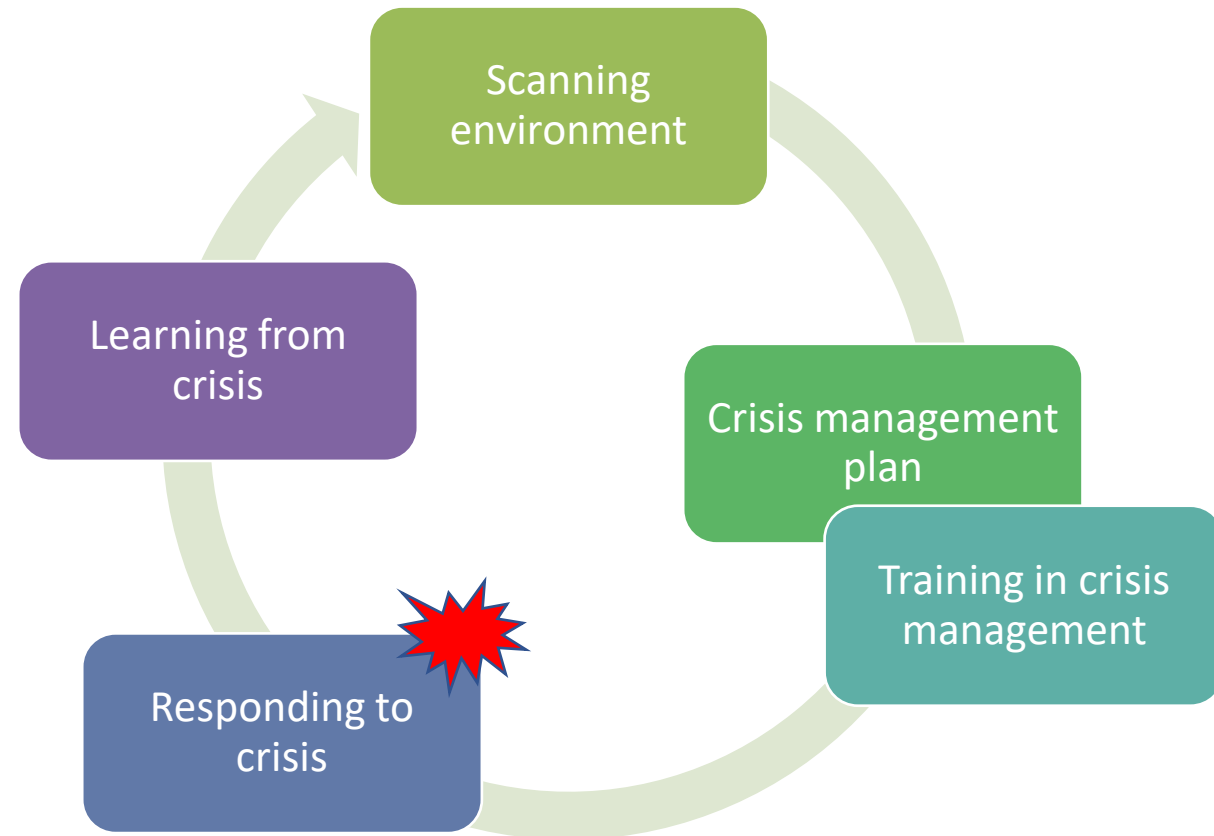
For any further information please contact:
crisp@idi.no