

Reference Risk Card: UNOBSERVED/UNCONTROLLED ENVIRONMENT

Element ID	Risk Element	Concern
Unobserved/Uncontrolled environment	Risks from unobserved/uncontrolled environment (blind spots) cannot be taken into account in operational or strategic management decisions. No protection or awareness measures for risk-control or risk-minimization can be initiated.	 Full risk-overview is essential for an organization to manage its challenges (and chances) to achieve its objectives, drive improvement, as well as maintain legal and ethical standing in the eyes of shareholders, regulators, wider community and more specifically in public companies and lotteries. All major, essential risks must be managed.

- All organizations need rules and a defined sense to minimize "blind spots" in their risk-universe.
- Ensure that any risks (or opportunities) associated with the organization's activities are identified and addressed in a way that supports the objectives.
- There are available several standards about governance that help its implementation

Frameworks/Methodologies/Standards

ISO 31000 (Risk Management)

Auditing with COSO, COBIT and ISO Control frameworks

Key Risk Control (Broad) Actions (KRC-Actions)

Area	Ge	Generic	
	Objective/action	Outcomes	
<u>Organizational</u>	 Establish systematical risk analysis Usually risk analysis is done by individuals – establish assessment circles using 	 Risk management system defined (strategy/approach and operational) 	Critical Policy to consider: Risk management Security CSR
	"swarm knowledge" from time to time for a broader scan of		Responsible gamblingQuality
	the environment.		Communication



Resources	 Management Sparring partner for risk assessing Management (to use swarm intelligence and to detect "blind spots") Internal Audit Department (for independent research and assessment) Sensibilize for existence of blind 	 Special work teams identified Leaders designated People designated for the process 	 Politics (concession, monopoly) Critical aspects to consider People tend to confirm existing risk analysis (quick & dirty assessments) Involve sparring partners for independend advise/reflection of existing risk analysis, screening the risk universe and 	
Continual improvement of risk management	 Improve risk-detection approach within the risk management process 	Update the risk universeUpdate the risk assessment	search for "blind spots" Review process of: performing risk assessments	
Key Performance Indicators (KPI) (Radar Diagram) Top Level KPIs (example using range 0/10)		Means of Assessments of Controls Self–assessment	and Management Effectiveness	
ASSESMENT OF GOVERNANCE PROGRAMME AND ACHEVEMENTS GOVERNANCE PROGRAMME IMPROVEMENT OF EVOLUTION GOVERNANCE PROGRAMME GOVERNANCE PROGRAMME IMPROVEMENT OF EVOLUTION GOVERNANCE		Peer assessment Second party assessment Accredited third party assessment EL Certification (eventually)		

