

DOCUMENTATION,

Fehler! Unbekannter Name für Dokument-Eigenschaft. Fehler! Unbekannter Name für Dokument-Eigenschaft.

Fehler! Unbekannter Name für Dokument-Eigenschaft. Fehler! Unbekannter Name für Dokument-Eigenschaft. Fehler! Unbekannter Name für Dokument-Eigenschaft.

PRACTICE,

SELF-

## **SWISS QUALITY ASSESSMENT**

# RISK MANAGEMENT / INTERNAL CONTROL SYSTEM TOOL (RM/ICS TOOL)

IN

APPLICATION

ASSESSMENT		
Company		
Address		
Contact		
Function		
E-mail		
Telephone (direct line)		
Date		
Mail hotline	SQA@bpv.admin.ch	
Recipient	Bundesamt für Privatversicherungen BPV Schwanengasse 2 3003 Bern	

Berne, 20 December 2007

#### INTRODUCTION

Directive BPV15/2006 requires insurance companies to implement an appropriate system of risk management and an effective internal control system to ensure that potential risks are detected and appraised at an early stage, and to introduce measures to prevent or contain major risks and risk accumulation. Risk management (RM) involves those methods and processes which serve to identify, appraise, monitor and report risks through the introduction of corresponding risk strategies and control measures. The Internal Control System (ICS) covers the processes, methods and measures implemented within a company aimed at providing adequate security against the risks associated with corporate governance, in particular with regard to the efficacy of business processes, the reliability of financial reporting, and adherence to laws and provisions.

The BPV (Bundesamt für Privatversicherungen – Federal Office of Private Insurance) uses the RM/ICS tool set out in this document to ascertain whether appropriate RM and ICS documentation exists, how it is applied in practice (application in practice), and how this documentation and the application of the principles therein help the company in question to meet its risk-management objectives (self-assessment).

The RM/ICS tool must be completed, i.e. filled out for every company subject to supervision in Switzerland. In the case of group insurance companies and conglomerates, the tool need only be completed by the corresponding holding company if the answers apply to the respective group companies supervised in Switzerland. In the case of deviations from the group rules, a tool must be completed for each individual subsidiary supervised in Switzerland showing only the deviations from the group rules. To cover repercussions, a tool must also be completed for insurance conglomerates in order to detail the risk management rules that apply to non-insurance corporations.

Once submitted with the relevant attachments, the RM/ICS tool is evaluated by the BPV. Depending on the result, this is followed by individual talks between BPV representatives and the chairman of the board of directors, the chief executive officer and the chief risk officer. If need be, talks will also be held with the chairman of the review board or of the risk committee should one exist, members of the executive board, the chief compliance officer (if he/she is not a member of the executive board), the head of internal auditing, the external auditing partners, the responsible actuary, the secretary of the board of directors, and the chief legal officer. The BPV may identify other parties with which it wishes to speak.

Should measures appear necessary, the BPV will conduct a risk dialogue with the company before making any recommendations or delivering instructions.

Further information on Swiss Quality Assessment (SQA), the tools and the procedure in general can be found on the BPV's website (www.bpv.admin.ch) under "Swiss Quality Assessment (SQA)".

#### **ABBREVIATIONS**

BD Board of Directors

BPV Bundesamt für Privatversicherungen – Federal Office of Private

Insurance

CEO Chief Executive Officer

CRO Chief Risk Officer

EB Executive Board

GEB Group Executive Board

HR Human Resources

ICS Internal Control System

ICS documentation Documentation on the internal control system

ICS practice Practical application of the internal control system

RA Responsible Actuary

RM Risk Management

RM documentation Risk management documentation

RM practice Practical application of risk management

SQA Swiss Quality Assessment

#### **RM/ICS DOCUMENTATION**

Please use the sheet below to maintain a record of all your RM and ICS documentation and submit relevant copies. There is no need to submit copies of your company's articles of association and organisational regulations separately provided that this information was submitted via the corporate governance tool not more than two months ago.

Document	Date last updated	Abbreviation
		<u></u>
		······
		······
		······

#### PRACTICAL APPLICATION OF RM/ICS

	ALLGEMEINE FRAGEN	
1.1	How would you characterise RM in your company?	Reference in documentation
1.2	How would you characterise the ICS in your company? What risks does it cover?	Reference in documentation
1.3	What structures and processes exist to support the incorporation of RM and the ICS into your company's strategic deliberations?	Reference in documentation
	<del></del>	
1.4	How do the BD and the GEB/EB address the company's risk situation and its control activities? How do they gain an overall impression of the risk situation?	Reference in documentation
1.5	How do you ensure that the areas of RM and ICS are adequately staffed?	Reference in documentation
	<b></b>	
1.6	How do you maintain a separation of functions between RM and the ICS on the one hand, and between the various operational units on the other?	Reference in documentation

**QUESTIONS CONCERNING RISK IDENTIFICATION AND** 

**APPRAISAL** 

	you ensure that risk identification is as comprehensive as possible?	
2.2	In particular, how are operational risks identified and appraised? What instruments are used to do this?	Reference in documentation
2.3	How frequently are risks identified?	Reference in documentation
2.4	How does your company categorise risks? And how are the individual categories rated in terms of size/significance?	Reference in documentation
	<b></b>	
2.5	What structures and processes are in place to identify and appraise new major risks?	Reference in documentation
2.6	What factors can lead to a risk's appraisal being adjusted?	Reference in documentation
2.7	How often and by whom is the method of risk identification and appraisal reviewed?	Reference in documentation
	·············	
2.8	Who (function) in your company is responsible for identifying and appraising risks? In particular, who is responsible for identifying and appraising operational risks?	Reference in documentation
	············	
2.9	How is claims data collected and formulated into operational risk?	Reference in documentation

Fehler!	Fehler! Unbekannter Name für Dokument-Eigenschaft. – RM/IKS			
2.10	How is the Swiss Solvency Test embedded in the risk identification process?	Reference in documentation		
	··············			
	QUESTIONS CONCERNING RISK MANAGEMENT ACTIVI- TIES			
3.1	What options and instruments does your company employ to control the scale of the various risks? Who decides how and when these instruments are to be deployed? To what extent does your company use risk mitigation systems; what systems are these? Please state general areas of use	Reference in documentation		
	<ul><li>a) for technical underwriting risks?</li><li>b) for market risks?</li><li>c) for credit and surety risks?</li><li>d) for liquidity risks?</li><li>e) for operational risks?</li></ul>			
3.2	Are the relevant task and duties, including delegation, set out in writing and documented?	Reference in documentation		
3.2	Are the relevant task and duties, including delegation, set out			
3.2	Are the relevant task and duties, including delegation, set out in writing and documented?  a) for technical underwriting risks? b) for market risks? c) for credit and surety risks? d) for liquidity risks?			
3.2	Are the relevant task and duties, including delegation, set out in writing and documented?  a) for technical underwriting risks? b) for market risks? c) for credit and surety risks? d) for liquidity risks? e) for operational risks?	Reference in documentation		
	Are the relevant task and duties, including delegation, set out in writing and documented?  a) for technical underwriting risks? b) for market risks? c) for credit and surety risks? d) for liquidity risks? e) for operational risks?	Reference in documentation		
	Are the relevant task and duties, including delegation, set out in writing and documented?  a) for technical underwriting risks? b) for market risks? c) for credit and surety risks? d) for liquidity risks? e) for operational risks?  How does your company define its risk propensity? What values were defined for the current business year?	Reference in documentation  Reference in documentation		

3.5 How is the Swiss Solvency Test embedded in the risk man-

Reference in documentation

	agement process?	
4	QUESTIONS CONCERNING THE ICS (CONTROL ACTIVITIES)	
4.1	Who in your company is responsible for documenting the ICS?	Reference in documentation
	<del></del>	
4.2	Who in your company is responsible for implementing the ICS?	Reference in documentation
4.3	How often and by whom is the efficacy (quality) of the ICS evaluated?	Reference in documentation
4.4	What structures and processes are deployed in your company when ICS principles are breached or existing controls are found to be ineffective?	Reference in documentation
4.5	How do EB members ensure that the ICS is fully implemented in your company and that they are kept fully informed about the efficacy (quality) of the system?	Reference in documentation
	<b></b>	
4.6	How does management ensure that the ICS is reconciled with the company's strategic plans?	Reference in documentation
	<del></del>	
4.7	What structures and processes are in place to assess the risk arising from specific key transactions?	Reference in documentation
	<b></b>	

4.8	How does management ensure that controls are actually being carried out and are being verifiably documented?	Reference in documentation
	······································	
-	QUESTIONS CONCERNING INFORMATION AND REPORT- NG	
5.1	Does your company have a systematic reporting system on new and existing risks and for control activities? Does a struc- tured reporting system exist between the individual organisa- tional units and the next level in the company hierarchy? Does this reporting system cover both everyday business activities and special occurrences?	Reference in documentation
	·············	
5.2	Who is responsible for creating and forwarding information and reports on new and existing risks and on control activities? In particular, on operational risks too?	Reference in documentation
5.3	How are information and escalation processes for new and existing risks defined? In particular, how are these defined for operational risks?	Reference in documentation
	<b></b>	
5.4	How do you impart the necessary information to staff in the areas of RM and ICS?	Reference in documentation
	<b></b>	
5.5	What information on RM and the ICS does your company disclose?	Reference in documentation
5.6	How does the EB keep itself informed about the status and quality of those areas for which it is not directly responsible?	Reference in documentation

Fehler! Unbekannter Name für Dokument-Eigenschaft. - RM/IKS

-----

......

#### **RM/ICS SELF-ASSESSMENT**

1.	The existing RM documentation covers methods and processes which serve to identify, appraise, monitor and report on major risks.		
	Applies		
	Could be improved	slightly to some extent greatly	
	Does not apply		
	Remarks (please be specific ab	out the potential for improvement)	
2.	The application in practice of ris visions set out in the RM docum	k management in the company complication.	es with the pro-
	Applies		
	Could be improved	slightly to some extent greatly	
	Does not apply		
	Remarks (please be specific ab	out the potential for improvement)	
3.		n covers those processes, methods and that are aimed at providing adequate seate governance.	
	Applies		
	Could be improved	<pre>slightly to some extent greatly</pre>	

	Does not apply		
	Remarks (please be specific about the p	otential for improvement)	
4.	The application in practice of the ICS corcomplies with ICS objectives.	ncept as set out in the ICS docu	ımentation
	Applies		
	Could be improved $\begin{cases} & \text{sligh} \\ & \text{to so} \\ & \text{great} \end{cases}$	tly ome extent tly	
	Does not apply		
	Remarks (please be specific about the p	otential for improvement)	
5.	The parties involved can comprehend the corresponding reporting processes.	documentation on RM and the	e ICS and the
	Applies		
	Could be improved $\begin{cases} sligh \\ to so \\ great \end{cases}$	ome extent	
	Does not apply		
	Remarks (please be specific about the p	otential for improvement)	
6.	Adequate resources are in place to imple	ment RM and the ICS satisfact	orily.
	Applies		
	Could be improved $\begin{cases} & \text{sligh} \\ & \text{to so} \\ & \text{greater} \end{cases}$	ome extent	

	Does not apply	
	Remarks (please be specific about the potential for improvement)	
7.	The organisation, processes, responsibilities and duties in your companduately defined and implemented for RM and the ICS.	y are ade-
	Applies	
	Could be improved $\begin{cases} & \text{slightly} \\ & \text{to some extent} \\ & \text{greatly} \end{cases}$	
	Does not apply	
	Remarks (please be specific about the potential for improvement)	
8.	The staff involved in the RM/ICS processes in your company are adequand/or instructed in writing, etc. to fully implement the RM and ICS object particular task areas.	
	Applies	
	Could be improved $\begin{cases} & \text{slightly} \\ & \text{to some extent} \\ & \text{greatly} \end{cases}$	
	Does not apply	
	Remarks (please be specific about the potential for improvement)	
9.	The risk identification and appraisal processes cover all currently known risks.	n signficant
	Applies	
	Could be improved $\begin{cases} & \text{slightly} \\ & \text{to some extent} \\ & \text{greatly} \end{cases}$	

	Does not apply		
	Remarks (please be specific abou	ut the potential for improvement)	
10.		gy commensurate with the size and coropensity and risk tolerance into accou	
	Applies		
	Could be improved	slightly to some extent greatly	
	Does not apply		
	Remarks (please be specific abou	ut the potential for improvement)	
11.	11. With the risk management measures currently at its disposal, the company is in a position to contain all major risks and risk accumulation and to transfer, mitigate or cover these risks at an early stage.		
	Applies		
	Could be improved	slightly to some extent greatly	
	Does not apply		
	Remarks (please be specific abou	ut the potential for improvement)	
	<u></u>		
12.	Top management and the board of traordinary risk developments and	of directors are notified at an early stag d exceptional events.	ge of any ex-
	Applies		
	Could be improved	slightly to some extent	

		greatly	
	Does not apply		
	Remarks (please be specific about t	the potential for improvement)	
13.	The company has taken the necess financial and risk-related information		ting of both
	Applies		
	Could be improved	slightly to some extent greatly	
	Does not apply		
	Remarks (please be specific about t	he potential for improvement)	
14.	14. With its ICS, the company has taken the necessary steps to ensure that external and internal regulations and provisions are adhered to.		
	Applies		
	Could be improved	slightly to some extent greatly	
	Does not apply		
	Remarks (please be specific about t	the potential for improvement)	
15.	Structures and processes are in plainty of the RM/ICS processes.	ce to verify the efficacy and develop	ment in qual-
	Applies		
	Could be improved	slightly to some extent	

		greatly	
Does not appl	у		
Remarks (plea	ase be specific abo	out the potential for impr	ovement)
16. Control activit	ies exist which reg	jularly verify adherence	to defined measures.
Applies			
Could be impr	oved -	slightly to some extent greatly	
Does not appl	у		
Remarks (plea	ase be specific abo	out the potential for impr	ovement)
Place and date:			
Signatures			
The Chairman of the Board of Directors: Board:			The Chairman of the Executive