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5. RISK MANAGEMENT PROCESS

5.5 FORMULATE AND IMPLEMENT YOUR RISK TREATMENT PLANS

271

Consider trying to change the probabilities.

5.5.1	EXPLORE YOUR ORGANIZATION'S RISK TREATMENT O	PTIONS	•						
255	Establish a cyclical risk treatment process.	TODO	DONE	N/A	Risk treatment is a continuous cyclical process. This cycle starts when you				
256	Assess your chosen risk treatment option.	TODO	DONE	N/A	assess a risk treatment option and yo decide whether your residual risk leve				
257	Decide whether residual risk levels are tolerable once risk treatments have been implemented.	TODO	DONE	N/A	is tolerable once your treatment has been implemented. Whenever you cannot tolerate your residual risk level you assess the effectiveness of new risk treatment options. And thus the cycle continues. Risk treatment is a risk modification process. It involves selecting and implementing one or more treatment options. Once a treatment has been				
258	Generate new risk treatment options whenever you cannot tolerate your residual risk levels.	TODO	DONE	N/A					
259	Evaluate the effectiveness of your new risk treatment options.	TODO	DONE	N/A					
260	Consider your risk treatment options.		DONE	N/A	implemented, it becomes a control or it modifies existing controls. You				
261	Consider trying to avoid the risk.		DONE	N/A	have many treatment options. You can avoid the risk, you can reduce				
262	Consider not starting the activity that gives rise to your risk.	TODO	DONE	N/A	the risk, you can remove the source of the risk, you can modify the consequences, you can change the				
263	Consider not continuing the activity that gives rise to your risk.	TODO	DONE	N/A	probabilities, you can share the risk with others, you can simply retain the risk, or you can even increase the risk in order to pursue an opportunity.				
264	Consider trying to reduce the risk.	TODO	DONE	N/A	While Part 5.5.1 does not actually				
265	Consider trying to mitigate your risk.	TODO	DONE	N/A	mention reducing, mitigating, preventing, and eliminating risk, these risk treatment options are				
266	Consider trying to prevent your risk.	TODO	DONE	N/A	mentioned in Part 2.25, above. That's why we've added them here.				
267	Consider trying to eliminate your risk.	TODO	DONE	N/A	That's why we ve added them hele.				
268	Consider trying to remove the source of the risk.	TODO	DONE	N/A					
269	Consider trying to change the consequences.	TODO	DONE	N/A					
270	Consider trying to change the impact that consequences could have on your ability to achieve objectives.	TODO	DONE	N/A					

ORGANIZATION: YOUR LOCATION:

COMPLETED BY: DATE COMPLETED:

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TODO

DONE

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272	Consider trying to reduce the likelihood that unwanted consequences and impacts will actually occur in the future.	TODO	DONE	N/A				
273	Consider trying to share the risk with others.		DONE	N/A				
274	Consider using contracts and risk financing to share the risk with other parties.		DONE	N/A				
275	Consider retaining the existing risk.		DONE	N/A				
276	Consider taking or increasing the risk.	TODO	DONE	N/A				
277	Consider enduring the risk if you need to pursue an important opportunity.	TODO	DONE	N/A				
5.5.2 SELECT YOUR ORGANIZATION'S RISK TREATMENT OPTIONS								
278	Select the most appropriate risk treatment options.	TODO	DONE	N/A				
279	Consider costs and benefits when you make risk treatment decisions.		DONE	N/A				
280	Compare the cost with the benefit of implementing risk treatment measures.	TODO	DONE	N/A				
281	Consider combining several treatment options in order to reduce your cost and increase your benefits.		DONE	N/A				
282	Consider treating risks that cannot easily be justified on economic grounds but, nevertheless, ought to be addressed.	TODO	DONE	N/A				
283	Consider treating low probability risks that could have severe negative consequences.		DONE	N/A				
284	Consider the new potential risks that your risk treatment options could introduce.		DONE	N/A				
285	Consider the possibility that your chosen risk treatment could be ineffective or fail completely.	TODO	DONE	N/A				
286	Monitor your risk treatments in order to ensure that they continue to be effective.		DONE	N/A				

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287		onsider the possibility that your chosen risk atments could introduce new secondary risks.	TODO	DONE	N/A	
288		Make sure that your risk treatments deal with these secondary risks.	TODO	DONE	N/A	
289		Monitor and review your risk treatments to ensure that they also deal with these secondary risks.	TODO	DONE	N/A	
290		Identify, maintain, and monitor the link between primary and secondary risks.	TODO	DONE	N/A	
291	Consider the values and perceptions of stakeholders when you make risk treatment decisions.		TODO	DONE	N/A	
292	Consider involving stakeholders in your risk treatment decision making process.		TODO	DONE	N/A	
293	,	Consider involving internal stakeholders whenever your risk treatment options could affect risk elsewhere in your organization.	TODO	DONE	N/A	
294	,	Consider involving external stakeholders whenever your risk treatment options could affect other risks that stakeholders face.	TODO	DONE	N/A	
295		onsider how risk treatment measures will be mmunicated and discussed with stakeholders.	TODO	DONE	N/A	
296	Consider selecting risk treatments that are both effective and acceptable to most stakeholders.		TODO	DONE	N/A	
297		ider legal, regulatory, and other requirements you make your risk treatment decisions.	TODO	DONE	N/A	
298	res	onsider your organization's social sponsibilities and obligations when aking risk treatment decisions.	TODO	DONE	N/A	
299		Consider the responsibility you have to protect the natural environment.	TODO	DONE	N/A	

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