DIR ID Factor	Risk Factors	Low Risk Cue	Medium Risk Cue	High Risk Cue	Low	Medium	High	N/A	Need Info	Notes
SAM14	Acceptance Test Cases	Test cases based on defined requirements or prior system functions	Testing with supplier- defined cases	No test cases defined						
SAM33	Acceptance Test Plan	Acceptance tests scripts are documented and available early; supplier has approved	Acceptance tests developed based on solution provided; limited supplier involvement	Acceptance tests are not documented; key users will approve solution						
SAM55	Access to Source	Source code to system is in escrow	Source code will be made available if supplier stops supporting system	No provisions for obtaining source code						
SAM44	Accountabilit y in Fault Allocation and Correction	System faults can be easily isolated and corrected	System faults are somewhat difficult to isolate due to interoperability with other systems	System faults cannot be isolated due to interoperability with other systems						
SAM71	Adequacy of Escalation	Escalation paths are well defined and used as appropriate to handle issues and problems	Escalation paths are defined, but people tend to circumvent them at times	No escalation paths are defined; issues get resolved by executives or by the contract offices						
SAM40	Adequate Documentati on for Modifications	The supplier provides sufficient documentation to support those making modifications	The documentation to support making modifications is sketchy and/or incomplete	There is no documentation to support making modifications						
G44 S47	Alternatives Analysis	Analysis of alternatives complete, all considered, assumptions verifiable	Analysis of alternatives complete, some assumptions questionable or alternatives not fully considered	Analysis not completed, not all alternatives considered, or assumptions faulty						

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## Form: Risk Statement Exposure Ranking Example

The following table is a composite of risk exposures identified by the expert judgment of the project team. The formula within the Excel spreadsheet to calculate the individual risk utilizes this formula:

## (Impact times Probability) divided by 10 = Risk Exposure

Impact rating is based on a scale of 1 - 10 (where 10 means the impact could cause the project/process to fail completely) Probability rating is based on a scale of 1 - 10 (where 10 means the event will occur)

	Risk Statement Exposure Ranking				
Risk ID Number	Risk Statement	Impact on Project	Probability of Occurrence	CURRENT Risk Exposure	
				0.00	
				0.00	
				0.00	
				0.00	
				0.00	
				0.00	
				0.00	
				0.00	

## Form: Risk Detail Example

Risk Identification Number &			Insert graph of history of risk					
NAME Risk Current Rating								
Impact on Project								
Probability of Occurrence								
Risk Exposure Score								
Description of Risk								
Impact on Project								
Probability of Occurrence								
Current Relevant Comments								
How will the risk materialize?	Who should monitor?	What can be done to minimize?	What has been done to contain?					