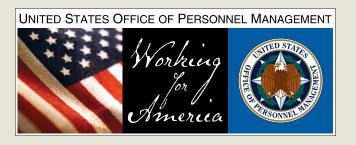


MIGRATION PLANNING GUIDANCE ATTACHMENT G

EVALUATION TEMPLATES



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[Date: Month/Year]

Technical Evaluation Criteria Risk Matrix

This risk evaluation matrix is divided into evaluation subfactors and elements. Evaluators should use this matrix in conjunction with the technical evaluation matrix, as follows:

- 1. Evaluate the risk of the technical response at the element level.
- 2. Determine an overall risk level for each subfactor based on the subfactor criteria. Evaluators should consider their proposal and Operational Capability Demonstration (OCD) ratings for the sub-factor and underlying elements, and any other relevant information, when determining the risk rating for the sub-factors. Evaluators must provide comments to substantiate their sub-factor risk ratings, particularly where the sub-factor rating differs markedly from the ratings of the underlying elements.
- 3. Evaluate the risk of the Offeror's approach at the subfactor level. See "Technical Risk Evaluation" below for additional instructions.

Technical Risk Evaluation

Evaluators are required to determine the risk level of the Offeror's technical approach, but only at the subfactor level. This level reflects the risk associated with the subfactor overall; however evaluators should consider the risks of the underlying elements. Evaluators should consider any and all types of risk when assigning a risk rating. Types of risks may include, but are not limited to solution complexity, reliability, flexibility, scalability, lack of established track record, lack of industry expertise, limited technical capabilities, overall practicality of an approach, or unrealistic assumptions.

Evaluators should ask the following questions when evaluating the risk inherent in the Offeror's approach relative to each element listed:

- Did the Offeror identify the relevant risks?
- Are there any important risks that are not mentioned?
- What is the overall likelihood of these risks?
- What is the expected severity of impact from these risks?
- Did the Offeror propose a mitigation strategy that minimizes the likelihood and/or severity of these risks? (see c.2.C.8 Risk Management Approach and A2.2.2 Risk Assessment)

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Evaluators should use the following definitions when assigning a risk rating to each element:

Risk Rating	Definition
Low	Proposed solution is highly compliant with prescribed security and technical constraints. Normal effort by the Offeror and Government monitoring will likely overcome identified deficiencies by the time of migration.
Moderate	Proposed solution is substantially compliant with prescribed security and technical constraints. A strong commitment to improve the solution with close Government monitoring will likely overcome identified deficiencies by the time of migration.
High	Proposed solution is substantially non-compliant with prescribed security and technical constraints. Offeror is unlikely to become compliant by the time of migration even with an extraordinary commitment.
NR	Proposed solution is completely compliant with prescribed security and technical constraints.

Given the importance and subjective nature of the risk evaluation, evaluators are encouraged to write explanatory comments on all risk ratings; however, comments are only required where the risk rating is moderate or high.

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Element / Evaluation Criteria	Proposal Review Risk Rating (Circle One)		OCD Risk Rating (from OCD Evaluation Form) (Circle One)	Final Risk Rating (Circle One)	Rationale and/or Additional Comments			
TECHNICAL RISK EVALUATION								
1. ARCHITECTURE AND INTEGRATION								
c.2.B.1 Solution Architecture RFP p. ##	LOW	MODERATE	HIGH	1.004				
c.2.B.2 Integration and				LOW	LOW			
Connectivity RFP p. ##	LOW	MODERATE	HIGH	MODERATE	MODERATE			
c.2.B.3 Data Management	LOW	MODERATE	HIGH	HIGH	HIGH			
RFP p. ##	LOW	MODERATE	пібп	NR				
c.2.B.4 Interfaces RFP p. ##	LOW	MODERATE	HIGH					
2. OPERATIONAL AND FEDERAL SECURITY STANDARDS								
A2.3.1 Personnel Security RFP p. ##	LOW	MODERATE	HIGH	LOW	LOW			
A2.3.2 Physical Environment				MODERATE	MODERATE			
Protection	LOW	MODERATE	HIGH	HIGH	HIGH			
RFP p. ## A2.3.3 Continuity of Operations				NR				
Planning and Contingency								
Planning RFP p. ##	LOW	MODERATE	HIGH					
A2.3.4 Configuration Management	1.004/	MODERATE						
RFP p. ##	LOW	MODERATE	HIGH					
A2.3.5 System Maintenance RFP p. ##	LOW	MODERATE	HIGH					
A2.3.6 System Information and Integration RFP p. ##	LOW	MODERATE	HIGH					

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Element / Evaluation Criteria	Pro	posal Review I Rating (Circle One)	Risk	OCD Risk Rating (from OCD Evaluation Form) (Circle One)	Final Risk Rating (Circle One)	Rationale and/or Additional Comments
A2.3.7 Media Protection RFP p. ##	LOW	MODERATE	HIGH			
A2.3.8 Incident Response RFP p. ##	LOW	MODERATE	HIGH			
A2.3.9 Security Awareness and Training RFP p. ##	LOW	MODERATE	HIGH			
A2.4.1 Identification and Authentication RFP p. ##	LOW	MODERATE	HIGH			
A2.4.2 Access Control RFP p. ##	LOW	MODERATE	HIGH			
A2.4.3 Audit and Accountability RFP p. ##	LOW	MODERATE	HIGH			
A2.4.4 System and Communication Protection RFP p. ##	LOW	MODERATE	HIGH			
A2.4.4.1 Use of Mobile Code RFP p. ##	LOW	MODERATE	HIGH			
A2.5.1 Privacy Protection RFP p. ##	LOW	MODERATE	HIGH			
A2.5.2 Information Technology Accessibility Standards RFP p. ##	LOW	MODERATE	HIGH			
A2.5.3 Section 508 Requirements RFP p. ##	LOW	MODERATE	HIGH			
A2.5.4 IV&V Testing and Acceptance RFP p. ##	LOW	MODERATE	HIGH			
A2.5.5 Data Storage Management RFP p. ##	LOW	MODERATE	HIGH			

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Element / Evaluation Criteria	Proposal Review Risk Rating (Circle One)		OCD Risk Rating (from OCD Evaluation Form) (Circle One)	Final Risk Rating (Circle One)	Rationale and/or Additional Comments	
3. HOSTING						
c.2.B.12 Hosting Support				LOW	LOW	
RFP p. ##	LOW	MODERATE	HIGH	MODERATE	MODERATE	
				HIGH	HIGH	
				NR		
4. DEPLOYMENT APPROACH						
c.2.B.6 Hardware and System Software Installation, Configuration & Capacity Planning RFP p. ##	LOW	MODERATE	HIGH	LOW		
c.2.B.8.a Synchronization of Version Upgrades RFP p. ##	LOW	MODERATE	HIGH	MODERATE HIGH	LOW MODERATE	
c.2.B.13 Overall Transition Strategy RFP p. ##	LOW	MODERATE	HIGH	NR	HIGH	
c.2.B.19 Data Migration RFP p. ##	LOW	MODERATE	HIGH			
5. SERVICE AND SUPPORT						
c.2.B.7 Licenses	LOW	MODERATE	HIGH	LOW	LOW	
RFP p. ##	1.014			MODERATE	MODERATE	
c.2.B.8 Release/Upgrade Strategy RFP p. ##	LOW	MODERATE	HIGH	HIGH	HIGH	
c.2.B.10 Service Level Agreements	LOW	MODERATE	HIGH	NR	поп	
RFP p.##				IVK		

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Element / Evaluation Criteria	uation Criteria Proposal Review Risk Rating		Risk	OCD Risk Rating (from OCD	Final Risk Rating (Circle One)	Rationale and/or Additional Comments
		(Circle One)		Evaluation Form)	(00.0 00)	
		,		(Circle One)		
c.2.B.11 Help Desk Support	LOW	MODERATE	HIGH			
RFP p. ##						
6. QUALITY CONTROL						
c.2.B.5 Quality Control Testing	LOW	MODERATE	HIGH			
RFP p. ##				LOW	LOW	
c.2.B.9 Systems Engineering (SE)	LOW	MODERATE	HIGH	MODERATE	2011	
RFP p. ##				WODERATE	MODERATE	
c.2.B.14 Contingency Planning	LOW	MODERATE	HIGH	HIGH	HIGH	
RFP p. ##					поп	
c.2.B.16 Government Audits	LOW	MODERATE	HIGH	NR		
RFP p. ##						



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