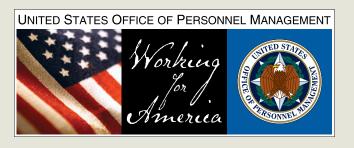


MIGRATION PLANNING GUIDANCE ATTACHMENT G

EVALUATION TEMPLATES



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HRLOB Migration Planning Guidance: << OFFEROR >> - Tech Evaluation Team

eam Member (Print name):	Signature	Date
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Evaluation Criteria Matrix - Technical Capability and Approach Evaluation

[Date: Month/Year]

Overview

Offeror proposals will be evaluated in six overall factors

- Technical Capability and Approach
- Management Capability and Approach
- Functional Capability and Approach
- Corporate Capability and Past Performance
- Risk
- Price

The Price evaluation will be performed separately by the agency and is not covered by these evaluation matrices. The Risk evaluation will be performed for each of the first four (main) factors mentioned above using a separate evaluation matrix. The four main evaluation factors are broken down into evaluation sub-factors and elements (if applicable) for detailed analysis as appropriate. The following example illustrates this breakdown

Evaluation Factor: Technical Capability and Approach
Evaluation Sub-factor: Architecture and Integration
Evaluation Element: Integration and Connectivity

This evaluation matrix supports the factor of Technical Capability and Approach and is divided into evaluation sub-factors and elements. Evaluators should take the following approach to evaluating Offeror responses using this matrix

- Evaluate the technical proposal response at the element level. See "How to complete the Technical Evaluation Matrix" below for additional instructions
- Determine a proposal evaluation rating for each sub-factor based on the sub-factor criteria. Evaluators should consider their element ratings and any other available information when rating the sub-factors. Evaluators must provide comments to substantiate their sub-factor ratings, particularly where the sub-factor rating differs markedly from the element ratings
- Input the Operational Capability Demonstration (OCD) rating for each element and sub-factor where applicable in the matrix below from the completed OCD Evaluation Form (see separate OCD Evaluation Form for instructions)
- Input the Final Rating in the matrix below based on the quality of the Offeror's proposal and their performance at the OCD (if applicable)

NOTE: Certain elements may not require evaluation in certain circumstances. For example, some elements may not be demonstrated as part of an OCD.

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Team Primary Responsibilities Areas

There are a total of sixteen sub-factors that make up the evaluation criteria for the four main evaluation factors. The primary responsibility for these areas is as follows:

Team	Sub-factors	Pages
Technical Capability and Approach	 Architecture and Integration Operational and Federal Security Standards Hosting Deployment Approach Service and Support Quality Control 	Evaluation Matrix – Technical (Tech Team) p. 5-31 Evaluation Matrix – Risk (Tech Team) p. 3-7
Management Capability and Approach	 Project Management Approach Earned Value Management Compliance & Management Constraints 	Evaluation Matrix – Mgmt Cap (Mgmt Cap Team) p. 5-19 Evaluation Matrix – Risk (Mgmt Cap Team) p. 3-4
Functional Capability and Approach	 Features and Functionality Change Management Training Capability of the Solution 	Evaluation Matrix – Functional (Func Team) p. 5-18 Evaluation Matrix – Risk (Func Team) p. 3-5
Corporate Capability and Past Performance	Provider Profile & Corporate CapabilityPast PerformanceClient References	Evaluation Matrix – Corp Cap p. 6-19 Evaluation Matrix – Risk (Corp Cap) p. 3-5

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How to complete the Technical Evaluation Matrix

Each proposal should be evaluated based on its own merits. In determining a proposal rating, evaluators should examine the Offeror's proposal and rate the Offeror's proposed solution based on the criteria listed in the matrix below in the column labeled "Element/Proposal Evaluation Criteria." Evaluators should circle their color rating in the column labeled "Proposal Review Rating" and input proposal strengths and weaknesses in the adjacent columns. The column labeled "OCD Rating" should be completed by evaluators after attending the Offeror OCD and completing the OCD Evaluation Form (a separate document). Evaluators should base their final rating for the Offeror on both their rating of the written proposal and the OCD, and should use the three-color evaluation scale listed in Table 1 below. Evaluators should circle the appropriate final rating in the column labeled "Final Rating" in the matrix below, and input supporting comments in the column labeled "Final Rating Comments":

Table 1. Final Rating Scale

Color	Final Rating	Definition
GREEN	Acceptable	Offeror proposes a security and technical approach or solution that meets most of the prescribed security and technical constraints.
YELLOW	Needs Improvement	Offeror proposes a security and technical approach or solution that meets many of the prescribed security and technical constraints. Offeror's approach or solution will need improvement prior to migration.
RED	Unacceptable	Offeror proposes a security and technical approach or solution that is unacceptable.

For technical elements rated anything other than a Green, evaluators must provide appropriate explanatory comments in the "Proposal Weaknesses" or the "Final Rating Comments" column of the Evaluation Matrix. The evaluator's comments should reflect the rationale for assigning the particular rating. Additionally, evaluators are encouraged to note relevant strengths and weaknesses of the Offeror's proposal that were important in assigning the selected rating. When assigning a Yellow or Orange rating, the evaluator must specify specific deficiencies to facilitate follow-up with the Offeror.

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The following table defines each column in the Evaluation Matrix:

Column	Definition
Sub-factor	Top level evaluation criteria upon which selection of Offeror will be based.
Element / Proposal Evaluation	
Criteria	Provides guidance for determining evaluation ratings for proposal elements.
Proposal Review Rating	The evaluation rating (color) assigned to each sub-factor and element as a result of the proposal review.
Proposal Strengths	Aspects of the proposal that clearly and quantifiably exceed the standard for the sub-factor or element.
Proposal Weaknesses	Aspects of the proposal that clearly and quantifiably fail to meet the standard for the sub-factor or element.
OCD Rating	The OCD evaluation rating (color) assigned to each sub-factor and element from the completed OCD Evaluation Form.
Final Rating	Final evaluation rating (color) assigned to each sub-factor and element based on the quality of the Offeror's proposal and their performance at the OCD.
Final Rating Comments	Rationale to support final rating.

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HRLOB Migration Planning Guidance: << OFFEROR >> - Tech Evaluation Team

Sub-factor Element / Proposal Ev	aluation Criteria Proposal Review Rating (Circle One)	Proposal Strengths	Proposal Weaknesses	OCD Rating (From OCD Evaluation Form)	Final Rating (see Table 1) (Circle One)	Final Rating Comments
TECHNICAL CAPABILITY	(, , , , , , , , , , , , , , , , , , ,					
1. ARCHITECTURE AND INTE	GRATION					
GREEN – Offeror provides an acceptable integration approach within the mainstre hosted in good or world-class facilities ar track record of providing quality service of the Offeror. Offeror currently meets a of security and technical constraints for fulfill Federal agency needs. YELLOW – Offeror proposes an architectintegration approach or solution that meprescribed security and technical constrate approach or solution will need improvem migration. ORANGE – Offeror has provided insufficiand integration information. Additional ineeded from the Offeror to fully assess to the provided integration is unacceptable.	am of technology, d has a proven o other customers sufficient number IR LOB SSCs to ure and ets many of the ints. Offeror's ent prior to ent architecture aformation is nis item			GREEN YELLOW RED NR	GREEN YELLOW RED	
Architecture and Integration C.2.B.1 Solution Archite RFP p. ## GREEN – The Offeror proacceptable description of SSC-specific architecture supports the HR LOB Ent Architecture. This description the complete solution arreview how the proposed compliant with objective existing agency data stall illustrate the interrelation Line of Business (LOB) E Architecture. The Offeror includes an explanation of proposed approach to dedeveloping the proposed description of the proposincludes the planned use the Shelf (COTS) solution	ovides an their proposed and how it erprise ention shall detail chitecture and architecture is so, web services, adards, and enships with the HR enterprise and enterprise architecture. This end solution of Commercial off			GREEN YELLOW RED NR		

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Sub-factor	Element / Proposal Evaluation Criteria	Proposal Review Rating (Circle One)	Proposal Strengths	Proposal Weaknesses	OCD Rating (From OCD Evaluation Form)	Final Rating (see Table 1) (Circle One)	Final Rating Comments
	ons" and Enterprise Application Integration (EAI) technology, the level of automation integrated into the solution, the level of scalability, and an explanation of how COTS "bolt-ons" and EAI technology integrate with the proposed architecture, and other Federal government HR systems services. In addition, the Offeror describes their approach for supporting technology evolution and how new technologies can be incorporated into the proposed architecture. YELLOW – Offeror's approach or solution will need improvement prior to migration. ORANGE – Offeror has provided insufficient information. Additional information is needed from the Offeror to fully assess this item. RED – Offeror's proposed approach or solution is unacceptable.						
Architecture and Integration	c.2.B.2 Integration and Connectivity RFP p. ## GREEN – The Offeror has adequately described how the proposed technology will integrate with existing Federal and agency systems and any Help Desk as needed to support the agency requirements, including: any planned efforts to interface with other Human Resources eGovernment (e-Gov) initiatives; other HR point solution providers; planned single sign-on, synchronization; integration methodology; identity management; and how their solution can integrate with the agency's payroll provider to accommodate agency customers who not be receiving payroll services from the Offeror. The Offeror identifies past HR Information Technology (IT) and administration solution implementations and describes the lessons learned from those implementations. The proposed integration and connectivity approach is acceptable.	GREEN YELLOW ORANGE RED			GREEN YELLOW RED NR		

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HRLOB Migration Planning Guidance: << OFFEROR >> - Tech Evaluation Team

Sub-factor	Element / Proposal Evaluation Criteria	Proposal Review Rating (Circle One)	Proposal Strengths	Proposal Weaknesses	OCD Rating (From OCD Evaluation Form)	Final Rating (see Table 1) (Circle One)	Final Rating Comments
Architecture and Integration	YELLOW – Offeror's approach or solution will need improvement prior to migration. ORANGE – Offeror has provided insufficient information. Additional information is needed from the Offeror to fully assess this item. RED – Offeror's proposed approach or solution is unacceptable. c.2.B.3 Data Management RFP p. ## GREEN – The Offeror provides an acceptable approach regarding data integrity and authentication, overall data security data storage requirements, and data synchronization between other systems. As part of their response, the Offeror acknowledges and describes their system solution's ability to account for and manage agency data needs as described in the HR LOB Data Model v.1, and the Guide to Personnel Data Standards. The Offeror should describe how their current data dictionary aligns with the HR LOB data model. YELLOW – Offeror's approach or solution will need improvement prior to migration. ORANGE – Offeror has provided insufficient information. Additional information is needed from the Offeror to fully assess this item. RED – Offeror's proposed approach or	GREEN YELLOW ORANGE RED			GREEN YELLOW RED NR		
Architecture	solution is unacceptable. c.2.B.4 Interfaces						
and	RFP p. ##				GREEN		
Integration		GREEN			GREEN		
	GREEN – The Offeror adequately describes	VELLOW			YELLOW		
	its current interfaces and its flexibility for creating customized interfaces, and it is	YELLOW					
	acceptable. The Offeror clearly specifies the	ORANGE			RED		
	boundary at which it assumes responsibility	OKANOL					
	for data, how this boundary is managed,	RED			NR		
	and what tools the agency will require to						

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Sub-factor	Element / Proposal Evaluation Criteria	Proposal Review Rating (Circle One)	Proposal Strengths	Proposal Weaknesses	OCD Rating (From OCD Evaluation Form)	Final Rating (see Table 1) (Circle One)	Final Rating Comments
	transmit data to the Offeror's solution. The Offeror also discusses its level of experience in developing and supporting interfaces to migrate data from existing legacy systems. YELLOW – Offeror's approach or solution will need improvement prior to migration. ORANGE – Offeror has provided insufficient information. Additional information is needed from the Offeror to fully assess this item. RED – Offeror's proposed approach or solution is unacceptable.						

Sub-factor	Element / Proposal Evaluation Criteria	Proposal Review Rating (Circle One)	Proposal Strengths	Proposal Weaknesses	OCD Rating (From OCD Evaluation Form)	Final Rating (see Table 1) (Circle One)	Final Rating Comments
2. OPE	RATIONAL AND FEDERAL SECURITY STANDARDS						
	Offeror's solution will provide an acceptable						
	protection and IT security commensurate with n Federal government's legal requirements						
	d Offeror currently meets a sufficient number						
of operational	, security and other technical constraints for				GREEN		
	d Service Centers (SSCs) to fulfill agency	GREEN			YELLOW	GREEN	
	curity procedures provide reassurance that derstands the importance the Federal	YELLOW			YELLOW	GREEN	
	laces on maintaining the privacy of program				RED	YELLOW	
data.		ORANGE					
	feror proposes a Federal security standards olution that meets many of the prescribed	RED			NR	RED	
	ecurity and technical constraints. Offeror's	KED					
	olution will need improvement prior to						
migration.							
	fferor has provided insufficient information						
	erational and Federal security standards. Formation is needed from the Offeror to fully						
assess this ite							
	feror's Operational and Federal security						
	roach or solution is unacceptable.						

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HRLOB Migration Planning Guidance: << OFFEROR >> - Tech Evaluation Team

Sub-factor	Element / Proposal Evaluation Criteria	Proposal Review Rating (Circle One)	Proposal Strengths	Proposal Weaknesses	OCD Rating (From OCD Evaluation Form)	Final Rating (see Table 1) (Circle One)	Final Rating Comments
Operational and Federal Security Standards (Operational, Security and Other Technical Requirements c.2.b.16)	A2.3.1 Personnel Security RFP p. ## GREEN – The Offeror adequately describes an acceptable approach for personnel security and agrees to perform personnel screening as part of granting access to the computer systems. In accordance to Appendix III to OMB Circular No. A-130, the Offeror will review each position and assign a level of risk. The level of risk should have a type of screening appropriate to the personnel who are required to perform each position. YELLOW – Offeror's approach or solution will need improvement prior to migration. ORANGE – Offeror has provided insufficient information. Additional information is needed from the Offeror to fully assess this item. RED – Offeror's proposed approach or solution is unacceptable.	GREEN YELLOW ORANGE RED			GREEN YELLOW RED NR		
Operational and Federal Security Standards (Operational, Security and Other Technical Require- ments c.2.b.16)	A2.3.2 Physical Environment Protection RFP p. ## GREEN – The proposed solution for providing physical security for computer systems to prevent theft, tampering, and destruction is acceptable. In addition, the Offeror has an acceptable plan for protecting the information systems against environment hazards. The Offeror describes the mechanisms in place for physical and environment protection as prescribed by National Institute of Standards and Technology (NIST) 800-53. YELLOW – Offeror's approach or solution will need improvement prior to migration. ORANGE – Offeror has provided insufficient information. Additional information is needed from the Offeror to fully assess this item.	GREEN YELLOW ORANGE RED			GREEN YELLOW RED NR		

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HRLOB Migration Planning Guidance: << OFFEROR >> - Tech Evaluation Team

Sub-factor	Element / Proposal Evaluation Criteria	Proposal Review Rating (Circle One)	Proposal Strengths	Proposal Weaknesses	OCD Rating (From OCD Evaluation Form)	Final Rating (see Table 1) (Circle One)	Final Rating Comments
	RED – Offeror's proposed approach or solution is unacceptable.						
Operational and Federal Security Standards (Operational, Security and Other Technical Require- ments c.2.b.16)	A2.3.3 Continuity of Operations Planning and Contingency Planning RFP p. ## GREEN – The Offeror fully describes how the proposed solution complies with the guidance contained in the Federal Preparedness Circular 65, and the explanation is acceptable. If a government agency categorizes the HR LOB SSC solution as essential, the Offeror must be able to have the HR LOB SSC solution operational within 12 hours of COOP activation. The Offeror adequately describes an acceptable approach for contingency planning as required by Appendix III to OMB Circular No. A-130, NIST 800-53 and NIST 800-34. At a minimum, this approach should discuss the planning, testing and training the contingency plan, back-up operations, alternate storage and processing sites, alternate telecommunication services. The Offeror also adequately describes the scope	GREEN YELLOW ORANGE RED			GREEN YELLOW RED NR		
Operational and Federal Security	and results of the latest disaster recovery exercise, any deficiencies and how those deficiencies are being resolved. YELLOW – Offeror's approach or solution will need improvement prior to migration. ORANGE – Offeror has provided insufficient information. Additional information is needed from the Offeror to fully assess this item. RED – Offeror's proposed approach or solution is unacceptable. A2.3.4 Configuration Management RFP p. ##	GREEN YELLOW			GREEN		
Standards (Operational, Security and	GREEN – The Offeror has formal configuration management and change control processes around their hardware,	ORANGE			RED		

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HRLOB Migration Planning Guidance: << OFFEROR >> - Tech Evaluation Team

Sub-factor	Element / Proposal Evaluation Criteria	Proposal Review Rating (Circle One)	Proposal Strengths	Proposal Weaknesses	OCD Rating (From OCD Evaluation Form)	Final Rating (see Table 1) (Circle One)	Final Rating Comments
Other Technical Require- ments c.2.b.16)	software, and firmware components, and the processes acceptable. The Offeror describes their approach for configuration management and configuration control procedures. At a minimum, the approach is acceptable and adequately describes how the Offeror: (1) establishes and maintains baseline configurations on hardware, software, firmware and documentation for the HR LOB SSC solution and (2) manages change through the development lifecycle. YELLOW – Offeror's approach or solution will need improvement prior to migration. ORANGE – Offeror has provided insufficient information. Additional information is needed from the Offeror to fully assess this item. RED – Offeror's proposed approach or solution is unacceptable.	RED			NR		
Operational and Federal Security Standards (Operational, Security and Other Technical Requirements c.2.b.16)	A2.3.5 System Maintenance RFP p. ## GREEN – The Offeror provides a description of their approach for performing system maintenance as required by NIST 800-53. At a minimum, this approach is acceptable and adequately describes: (1) how the Offeror performs periodic maintenance on information systems and what type of maintenance logs are produced; and (2) provides effective controls on the tools, techniques, mechanisms, and personnel used to conduct information system maintenance. YELLOW – Offeror's approach or solution will need improvement prior to migration. ORANGE – Offeror has provided insufficient information. Additional information is needed from the Offeror to fully assess this item. RED – Offeror's proposed approach or solution is unacceptable.	GREEN YELLOW ORANGE RED			GREEN YELLOW RED NR		

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HRLOB Migration Planning Guidance: << OFFEROR >> - Tech Evaluation Team

Sub-factor	Element / Proposal Evaluation Criteria	Proposal Review Rating (Circle One)	Proposal Strengths	Proposal Weaknesses	OCD Rating (From OCD Evaluation Form)	Final Rating (see Table 1) (Circle One)	Final Rating Comments
Operational	A2.3.6 System Information and	,					
and Federal	Integration						
Security Standards	RFP p. ##						
(Operational,	GREEN – The Offeror must have						
Security and	implemented controls that ensure the						
Other	integrity of the information systems. The						
Technical Require-	Offeror adequately describes their approach to ensuring system integrity as						
ments	required by NIST 800-53. At a minimum,	GREEN			GREEN		
c.2.b.16)	the approach is acceptable and adequately describes how the Offeror: identifies,	YELLOW			YELLOW		
	reports, and corrects information and information system flaws; protects the	ORANGE			RED		
	system from malicious code; and monitors				NR		
	information system security alerts and advisories and take appropriate actions.	RED					
	YELLOW – Offeror's approach or solution						
	will need improvement prior to migration.						
	ORANGE – Offeror has provided						
	insufficient information. Additional						
	information is needed from the Offeror to						
	fully assess this item.						
	RED – Offeror's proposed approach or						
	solution is unacceptable.						
Operational	A2.3.7 Media Protection						
and Federal	RFP p. ##						
Security Standards	GREEN – The Offeror must provide media						
(Operational,	protection on the information systems. The						
Security and	Offeror adequately describes their				GREEN		
Other	approach to providing media protection as	GREEN			OKEEN		
Technical	identified in NIST 800-53. At a minimum,				YELLOW		
Require-	the approach is acceptable and adequately	YELLOW					
ments	describes the mechanisms in place for	ORANGE			RED		
c.2.b.16)	protecting information system media,	ORANGE					
	limiting access to information; and	RED			NR		
	sanitizing the information system media before disposal.						
	YELLOW – Offeror's approach or solution						
	will need improvement prior to migration.						
	ORANGE – Offeror has provided						
	insufficient information. Additional						

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HRLOB Migration Planning Guidance: << OFFEROR >> - Tech Evaluation Team

Sub-factor	Element / Proposal Evaluation Criteria	Proposal Review Rating (Circle One)	Proposal Strengths	Proposal Weaknesses	OCD Rating (From OCD Evaluation Form)	Final Rating (see Table 1) (Circle One)	Final Rating Comments
	information is needed from the Offeror to fully assess this item. RED – Offeror's proposed approach or solution is unacceptable.						
Operational and Federal Security Standards (Operational, Security and Other Technical Require- ments c.2.b.16)	A2.3.8 Incident Response RFP p. ## GREEN – The Offeror must have an acceptable formal incident response process. The Offeror adequately describes how it adheres to OMB's Circular No. A-130, Appendix III and FISMA. In addition, the Offeror adequately describes their approach for responding to incidents as defined in the NIST 800-53 and 800-61. At a minimum, the approach is acceptable and adequately describes the plans to handle incidents (e.g., the reporting, tracking, documenting, monitoring and notification processes). YELLOW – Offeror's approach or solution will need improvement prior to migration. ORANGE – Offeror has provided insufficient information. Additional information is needed from the Offeror to fully assess this item. RED – Offeror's proposed approach or solution is unacceptable.	GREEN YELLOW ORANGE RED			GREEN YELLOW RED NR		
Operational and Federal Security Standards	A2.3.9 Security Awareness and Training RFP p. ##				GREEN		
(Operational, Security and	GREEN – The Offeror must ensure that the Offeror's and subcontractor's personnel	GREEN			YELLOW		
Other Technical	involved in the management, use and operation of HR LOB SSC solution have	YELLOW			RED		
Require- ments	received training appropriate to their assignment in accordance with NIST 800-	ORANGE			NR		
c.2.b.16)	53, NIST SP 800-50, and Appendix III to OMB Circular No. A-130. The Offeror provides an adequate description of their security awareness training program, and the training program is acceptable.	RED					

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Sub-factor	Element / Proposal Evaluation Criteria	Proposal Review Rating (Circle One)	Proposal Strengths	Proposal Weaknesses	OCD Rating (From OCD Evaluation Form)	Final Rating (see Table 1) (Circle One)	Final Rating Comments
	YELLOW – Offeror's approach or solution will need improvement prior to migration. ORANGE – Offeror has provided insufficient information. Additional information is needed from the Offeror to fully assess this item. RED – Offeror's proposed approach or solution is unacceptable.						
Operational and Federal Security Standards	A2.4.1 Identification and Authentication RFP p. ##						
(Operational, Security and Other Technical Require- ments c.2.b.16)	GREEN – The Offeror's HR LOB SSC solution must provide identification and authentication controls. The Offeror adequately describes the mechanisms used in their HR LOB SSC solution for identification and authentication controls, and these mechanisms meet NIST 800-53 and NIST 800-63 standards. YELLOW – Offeror's approach or solution will need improvement prior to migration. ORANGE – Offeror has provided insufficient information. Additional information is needed from the Offeror to fully assess this item. RED – Offeror's proposed approach or solution is unacceptable.	GREEN YELLOW ORANGE RED			GREEN YELLOW RED NR		
Operational and Federal Security Standards	A2.4.2 Access Control RFP p. ## GREEN – The Offeror's solution must						
(Operational, Security and Other	provide access control. The Offeror adequately describes how their HR LOB SSC solution performs access control and	GREEN YELLOW			GREEN YELLOW		
Technical Require- ments	ensures separation of duty for users, devices, or process invoked on behalf of a user, and this approach is acceptable.	ORANGE			RED		
c.2.b.16)	YELLOW – Offeror's approach or solution will need improvement prior to migration. ORANGE – Offeror has provided insufficient information. Additional information is needed from the Offeror to fully assess this	RED			NR		

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Sub-factor	Element / Proposal Evaluation Criteria	Proposal Review Rating (Circle One)	Proposal Strengths	Proposal Weaknesses	OCD Rating (From OCD Evaluation Form)	Final Rating (see Table 1) (Circle One)	Final Rating Comments
	item. RED – Offeror's proposed approach or solution is unacceptable.						
Operational and Federal Security Standards (Operational, Security and Other Technical Requirements c.2.b.16)	A2.4.3 Audit and Accountability RFP p. ## GREEN – The Offeror's HR LOB SSC solution must provide audit and accountability controls. The Offeror adequately describes the granularity of audit records and how its HR LOB SSC solution meets NIST 800-53 audit and accountability controls. The approach is acceptable and indicates whether the Offeror (or Federal Government) can monitor, analyze, investigate and report the unlawful, unauthorized, or inappropriate information system activity and whether the HR LOB SSC solution generates records that can be uniquely traced to originating users so that they can be held accountable for their actions. YELLOW – Offeror's approach or solution will need improvement prior to migration. ORANGE – Offeror has provided insufficient information. Additional information is needed from the Offeror to fully assess this item. RED – Offeror's proposed approach or solution is unacceptable.	GREEN YELLOW ORANGE RED			GREEN YELLOW RED NR		
Operational and Federal Security Standards (Operational,	A2.4.4 System and Communication Protection RFP p. ## GREEN -The Offeror's HR LOB SSC	GREEN			GREEN		
Security and Other Technical	solution must provide system and communication protection as defined by NIST 800-53. The Offeror adequately	YELLOW ORANGE			YELLOW		
Require- ments c.2.b.16)	describes how their solution provides application partitioning, boundary protection, and transmission integrity, and the method is acceptable. In addition, the Offeror successfully identifies if mobile	RED			NR		

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HRLOB Migration Planning Guidance: << OFFEROR >> - Tech Evaluation Team

Sub-factor	Element / Proposal Evaluation Criteria	Proposal Review Rating (Circle One)	Proposal Strengths	Proposal Weaknesses	OCD Rating (From OCD Evaluation Form)	Final Rating (see Table 1) (Circle One)	Final Rating Comments
	code is used and mobile code safeguards are used (i.e., preventing unauthorized access, manipulation of resources, and malicious actions using user's identity, etc.). YELLOW – Offeror's approach or solution will need improvement prior to migration. ORANGE – Offeror has provided insufficient information. Additional information is needed from the Offeror to fully assess this item. RED – Offeror's proposed approach or						
Operational and Federal	solution is unacceptable. A2.4.4.1 Use of Mobile Code RFP p. ##						
Security Standards (Operational,	GREEN – The Offeror agrees to abide the Department of Defense (DOD) policy on				GREEN		
Security and Other Technical	the use of mobile code. The Offeror should review NIST SP800-28, NIST SP800-44, and NIST SP800-46 for additional guidance	GREEN YELLOW			YELLOW		
Require- ments c.2.b.16)	for mobile code. YELLOW – Offeror's approach or solution will need improvement prior to migration.	ORANGE			RED NR		
	ORANGE – Offeror has provided insufficient information. Additional information is needed from the Offeror to fully assess this item. RED – Offeror's proposed approach or	RED					
Operational and Federal	solution is unacceptable. A2.5.1 Privacy Protection RFP p. ##						
Security Standards (Operational,	GREEN – The proposed solution meets or exceeds the requirements of the Privacy	GREEN			GREEN YELLOW		
Security and Other Technical	Act (FPA) of 1974, Additionally, for the purposes of the 5 U.S.C. 552a(i) (US Code for records maintained on individuals) the	YELLOW ORANGE			RED		
Require- ments c.2.b.16)	Offeror and its employees agrees to be held to the same standards as Federal employees. At a minimum, the Offeror agrees to create and update the Privacy Impact Assessment (PIA) for HR LOB SSC	RED			NR		

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HRLOB Migration Planning Guidance: << OFFEROR >> - Tech Evaluation Team

Sub-factor	Element / Proposal Evaluation Criteria	Proposal Review Rating (Circle One)	Proposal Strengths	Proposal Weaknesses	OCD Rating (From OCD Evaluation Form)	Final Rating (see Table 1) (Circle One)	Final Rating Comments
	systems that gather personal information. YELLOW – Offeror's approach or solution						
	will need improvement prior to migration.						
	ORANGE – Offeror has provided						
	insufficient information. Additional						
	information is needed from the Offeror to						
	fully assess this item. RED – Offeror's proposed approach or						
	solution is unacceptable.						
Operational	A2.5.2 Information Technology						
and Federal	Accessibility Standards						
Security Standards	RFP p. ##						
(Operational,	GREEN – The Offeror has adequately						
Security and	indicated whether each product or service						
Other	is compliant or non-compliant with the				GREEN		
Technical	accessibility standards at 36 CFR 1194.	GREEN			OKEE!		
Require- ments	Further, the proposal indicates where full details of compliance can be found through	YELLOW			YELLOW		
c.2.b.16)	a voluntary product accessibility template	, ELLOW			DED		
	(VPAT) or other means (e.g., vendor's	ORANGE			RED		
	website or other exact locations).	DED			NR		
	YELLOW – Offeror's approach or solution will need improvement prior to migration.	RED					
	ORANGE – Offeror has provided						
	insufficient information. Additional						
	information is needed from the Offeror to						
	fully assess this item. RED – Offeror's proposed approach or						
	solution is unacceptable.						
Operational	A2.5.3 Section 508 Requirements						
and Federal	RFP p. ##						
Security Standards	GREEN – The Offeror has indicated that it	GREEN			GREEN		
(Operational,	meets the applicable accessibility standards	GREEN					
Security and	at 36 CFR 1194. 36 CFR 1194 implements	YELLOW			YELLOW		
Other	Section 508 of the Rehabilitation Act of				RED		
Technical	1973. The Offeror has adequately	ORANGE					
Require- ments	described how it abides by this law and ensures that all information created or	RED			NR		
c.2.b.16)	used under this proposal conforms to the	KLD					
	Section 508 requirements. The Offeror also						
	ensures that all web sites and applications						

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HRLOB Migration Planning Guidance: << OFFEROR >> - Tech Evaluation Team

Sub-factor	Element / Proposal Evaluation Criteria	Proposal Review Rating (Circle One)	Proposal Strengths	Proposal Weaknesses	OCD Rating (From OCD Evaluation Form)	Final Rating (see Table 1) (Circle One)	Final Rating Comments
Operational and Federal Security Standards (Operational, Security and Other Technical Require- ments c.2.b.16)	which are part of the HR LOB SSC solution are compliant with Section 508 standards. YELLOW – Offeror's approach or solution will need improvement prior to migration. ORANGE – Offeror has provided insufficient information. Additional information is needed from the Offeror to fully assess this item. RED – Offeror's proposed approach or solution is unacceptable. A2.5.4 IV&V Testing and Acceptance RFP p. ## GREEN – The Offeror acknowledges that the Federal Government reserves the right to subject the Offeror's services to Independent Validation and Verification (IV&V) and/or User Acceptance testing. If any defects are identified, the Offeror agrees to remediate the defect and the Federal government has the right to retest as required before the Federal government accepts the software. YELLOW – Offeror's approach or solution will need improvement prior to migration. ORANGE – Offeror has provided insufficient information. Additional information is needed from the Offeror to fully assess this item. RED – Offeror's proposed approach or solution is unacceptable.	GREEN YELLOW ORANGE RED			GREEN YELLOW RED NR		
Operational and Federal Security Standards (Operational, Security and	A2.5.5 Data Storage Management RFP p. ## GREEN – The Offeror adequately describes its approach for adhering to data storage requirements for human resource (HR) and	GREEN YELLOW			GREEN YELLOW		
Other Technical Require- ments c.2.b.16)	other non-payroll related records as defined in the National Archives and Records Administration (NARA) General Records Schedule (GRS) 1, which is published at http://www.archives.gov/records-	ORANGE RED			RED NR		

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Sub-factor	Element / Proposal Evaluation Criteria	Proposal Review	Proposal Strengths	Proposal Weaknesses	OCD Rating (From OCD	Final Rating (see Table 1)	Final Rating Comments
		Rating (Circle One)			Evaluation Form)	(Circle One)	
	mgmt/ardor/grs01.html, and for payroll and pay administration records as defined in the NARA GRS 2, which is published at http://www.archives.gov/records-mgmt/ardor/grs02.html, and proposed approach is acceptable. YELLOW – Offeror's approach or solution will need improvement prior to migration. ORANGE – Offeror has provided insufficient information. Additional information is needed from the Offeror to fully assess this item. RED – Offeror's proposed approach or solution is unacceptable.						

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Sub-factor Element / Proposal Ev	R R	roposal Review Rating rcle One)	Proposal Strengths	Proposal Weaknesses	OCD Rating (Circle One)	Final Rating (see Table 1 Final Rating Scale) (Circle One)	Overall Comments (to support final rating)
3. HOSTING GREEN – Offeror provides an acceptable and solution, and Offeror currently meets number of security and technical constrafulfill Agency needs. YELLOW – Offeror proposes a hosting at that meets many of the prescribed secur constraints. Offeror's approach or solutio improvement prior to migration. ORANGE – Offeror has provided insuffici	s a sufficient ints for its SSC to opproach or solution ity and technical n will need ent hosting	GREEN ELLOW RANGE RED			GREEN YELLOW RED NR	GREEN YELLOW RED	
information. Additional information is ne Offeror to fully assess this item. RED – Offeror's hosting approach or solu unacceptable. Hosting c.2.B.12 Hosting Supp	ition is						
GREEN – The Offeror act will be responsible for en systems are accessible to Agency personnel and re operational 24/7 or durin defined in the Service Le The Offeror adequately dapproach to system main upgrades and problem di resolution from the perspof time that access to systemporarily suspended, a average system availabil the proposed approach is YELLOW – Offeror's app will need improvement por Orange – Offeror has poinsufficient information. Information is needed frow fully assess this item. RED – Offeror's proposed solution is unacceptable.	asuring that of all end-users and main fully ag time periods vel Agreement. describes their attenance, version agnosis and bective of periods stems may be and provide dity/uptime, and so acceptable. aroach or solution arior to migration. brovided Additional and the Offeror to disproach or	GREEN ELLOW RANGE RED			GREEN YELLOW RED NR		

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Sub-factor	Element / Proposal Evaluation Criteria	Proposal Review Rating (Circle One)	Proposal Strengths	Proposal Weaknesses	OCD Rating (Circle One)	Final Rating (see Table 1 Final Rating Scale) (Circle One)	Overall Comments (to support final rating)
	4. DEPLOYMENT APPROACH					(amaia ama)	
approach and sufficient num HR LOB. YELLOW – Of solution that n technical cons need improver ORANGE – Of Additional info assess this ite	eror provides an acceptable deployment solution, and Offeror currently meets a liber of security and technical constraints for efferor proposes a deployment approach or meets many of the prescribed security and traints. Offeror's approach or solution will ment prior to migration. Feror has provided insufficient information. Feror has provided insufficient information is needed from the Offeror to fully m.	GREEN YELLOW ORANGE RED			GREEN YELLOW RED NR	GREEN YELLOW RED	
Deployment Approach	c.2.B.6 Hardware and System Software Installation, Configuration and Capacity Planning RFP p. ## GREEN – The Offeror adequately identifies its strategy and approach for establishing an Agency support environment at a SSC. The Offeror's approach includes acquisitions and the installation of the necessary hardware, software, and networking equipment at the SSC (and/or the System Integrator's facility, as necessary) providing HR IT development and sustainment environments, and the proposed approach is acceptable. The Offeror adequately describes their approach for configuring all hardware, software, and networking equipment at the SSC Center (and at HR LOB and/or the System Integrator's facility, as necessary), and the proposed approach is acceptable. The Offeror describes its system capacity for processing and storage, and the formal steps it has taken to ensure that the addition of new customers will not adversely impact the system capacity for	GREEN YELLOW ORANGE RED			GREEN YELLOW RED NR		

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Sub-factor	Element / Proposal Evaluation Criteria	Proposal Review Rating (Circle One)	Proposal Strengths	Proposal Weaknesses	OCD Rating (Circle One)	Final Rating (see Table 1 Final Rating Scale) (Circle One)	Overall Comments (to support final rating)
	processing and storage while maintaining response time for current customers. The Offeror also discusses its strategy for expanding its capacity, if needed. The Offeror identifies an acceptable solution for providing HR IT development and sustainment environments. YELLOW – Offeror's approach or solution will need improvement prior to migration. ORANGE – Offeror has provided insufficient information. Additional information is needed from the Offeror to fully assess this item. RED – Offeror's proposed approach or solution is unacceptable.						
Deployment Approach	c.2.B.8.a Synchronization of Version Upgrades RFP p. ## GREEN – The Offeror adequately describes how the HR LOB SSC proposed methodology, approach, management process, and solution identifies and mitigates potential risks and key challenge areas related to synchronization of version upgrades for HR LOB SSC increment configurations, selected COTS products, and third-party "bolt-ons/extensions". The proposed methodology, approaches and processes are acceptable. YELLOW – Offeror's approach or solution will need improvement prior to migration. ORANGE – Offeror has provided insufficient information. Additional information is needed from the Offeror to fully assess this item. RED – Offeror's proposed approach or solution is unacceptable.	GREEN YELLOW ORANGE RED			GREEN YELLOW RED NR		
Deployment Approach	c.2.B.13 Overall Transition Strategy RFP p. ##	GREEN YELLOW			GREEN YELLOW		
	GREEN – The Offeror proposes an	YELLOW			YELLOW		

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Sub-factor	Element / Proposal Evaluation Criteria	Proposal Review Rating (Circle One)	Proposal Strengths	Proposal Weaknesses	OCD Rating (Circle One)	Final Rating (see Table 1 Final Rating Scale) (Circle One)	Overall Comments (to support final rating)
	acceptable overall transition strategy and approach and describes how their proposed production roll-out approach will ensure a timely migration while minimizing the impact to the SSC user community. Additionally, the Offeror successfully conveys how the proposed integration techniques affect the SSC program office, agency staff, users, and contractors responsible for maintenance and operation of interfacing systems. YELLOW – Offeror's approach or solution will need improvement prior to migration. ORANGE – Offeror has provided insufficient information. Additional information is needed from the Offeror to fully assess this item. RED – Offeror's proposed approach or solution is unacceptable.	ORANGE RED			RED NR	(oncic one)	
Deployment Approach	c.2.B.19 Data Migration RFP p. ## GREEN – The Offeror adequately addresses the requirements that support the migration of all legacy data contained in the existing agency system installation to the Offeror's proposed solution product. The Offeror also addresses its ability to satisfy the stated requirements to migrate existing agency data into the proposed product, the schedule and pricing associated with these activities, and the technical and risk mitigation strategies described by the Offeror to address these migration requirements. The Offeror provides the following information • Defines the software solution(s) being proposed. This includes all software required to operate the	GREEN YELLOW ORANGE RED			GREEN YELLOW RED NR		

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Sub-factor	Element / Proposal Evaluation Criteria	Proposal Review Rating (Circle One)	Proposal Strengths	Proposal Weaknesses	OCD Rating (Circle One)	Final Rating (see Table 1 Final Rating Scale) (Circle One)	Overall Comments (to support final rating)
	system, in its entirety, and the vendor providing the software. Describes the process for migrating the agency's existing data in its current state with no loss in quality. This should detail the schedule, risks, and risk mitigation methods for conducting and completing the data migration task. At a minimum, this should provide a detailed definition and description of the processes utilized to ensure that information contained in these legacy systems is fully captured and migrated to the proposed solution. Describes all software tools, along with their associated licensing requirements and pricing, being proposed to support the data migration effort. If the Offeror has a requirement for the agency to purchase additional software that would enable the data migration activities proposed, that must be indicated in this description of the Offeror's process. Describes the process and methodology for testing and verifying the accuracy of the data migration process. Describes the quality control milestones used to ensure an adequate measurement of cost and task performance during the data migration effort. It is expected that the agency will use these milestones to monitor task performance. Describes their abilities to migrate historical data.						

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Sub-factor	Element / Proposal Evaluation Criteria	Proposal Review Rating (Circle One)	Proposal Strengths	Proposal Weaknesses	OCD Rating (Circle One)	Final Rating (see Table 1 Final Rating Scale) (Circle One)	Overall Comments (to support final rating)
	YELLOW – Offeror's approach or solution will need improvement prior to migration. ORANGE – Offeror has provided insufficient information. Additional information is needed from the Offeror to fully assess this item. RED – Offeror's proposed approach or solution is unacceptable.						
support approa a sufficient nu HR LOB SSCs YELLOW – Of approach or so security and to solution will no ORANGE – Of support inform the Offeror to	ror provides an acceptable service and ach and solution, and Offeror currently meets mber of security and technical constraints for to fulfill Federal agency needs. feror proposes a service and support olution that meets many of the prescribed echnical constraints. Offeror's approach or eed improvement prior to migration. feror has provided insufficient service and nation. Additional information is needed from fully assess this item. 's service and support approach or solution is	GREEN YELLOW ORANGE RED			GREEN YELLOW RED NR	GREEN YELLOW RED	
Service and Support	c.2.B.7 Licenses RFP p. ## GREEN – The Offeror adequately describes their approach to managing any software licenses, and all other licenses or leases that may become necessary to acquire, maintain, and discontinue over the lifecycle of the project, and the approach is acceptable. YELLOW – Offeror's approach or solution will need improvement prior to migration. ORANGE – Offeror has provided insufficient information. Additional information is needed from the Offeror to fully assess this item. RED – Offeror's proposed approach or solution is unacceptable. c.2.B.8 Release/Upgrade Strategy	GREEN YELLOW ORANGE RED			GREEN YELLOW RED NR		

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Sub-factor	Element / Proposal Evaluation Criteria	Proposal Review Rating (Circle One)	Proposal Strengths	Proposal Weaknesses	OCD Rating (Circle One)	Final Rating (see Table 1 Final Rating Scale) (Circle One)	Overall Comments (to support final rating)
Support	RFP p. ##						
		YELLOW			YELLOW		
	GREEN – The Offeror adequately describes: an acceptable approach and	ORANGE			RED		
	strategy for maintaining and sustaining a	OKANGE			KEB		
	qualified solution, to include maintaining	RED			NR		
	integration and interoperability with the						
	COTS products and version upgrades that comprise their solution for the agency, and						
	how it will perform and finance technology						
	refresh on its current system. The						
	description also includes a review of the						
	management approach for: version upgrades; minimizing changes to						
	configurations, "bolt-ons" and extensions;						
	life cycle management of custom						
	extensions and other system "bolt-ons";						
	the logistics of incorporating changes into production and on-going and new						
	implementation and configuration						
	activities; and minimizing the impact to						
	users of the HR LOB SSC solution due to						
	upgrades. The Offeror also adequately describes how government-wide						
	information security rules have been						
	incorporated into an acceptable technical						
	approach and methodology, including						
	"workarounds".						
	YELLOW – Offeror's approach or solution will need improvement prior to migration.						
	ORANGE – Offeror has provided						
	insufficient information. Additional						
	information is needed from the Offeror to						
	fully assess this item. RED – Offeror's proposed approach or						
	solution is unacceptable.						
Service and	c.2.B.10 Service Level Agreements	GREEN			GREEN		
Support	RFP p. ##	V=1			VEI		
	GREEN – Offeror adequately describes how	YELLOW			YELLOW		
	their specific practices and processes relate	ORANGE			RED		
	to completing reports, interfaces,						

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Sub-factor	Element / Proposal Evaluation Criteria	Proposal Review Rating (Circle One)	Proposal Strengths	Proposal Weaknesses	OCD Rating (Circle One)	Final Rating (see Table 1 Final Rating Scale) (Circle One)	Overall Comments (to support final rating)
	conversions, and extensions tasks, and, how these practices and processes minimize deficiencies and correction time during testing. The Offeror describes an agency specific acceptable approach and methodology for performance standards development and measurement within a Service Level Agreement (SLA), updating the SLA, and for addressing deficiencies in performance per the SLA reported performance deficiencies. YELLOW – Offeror's approach or solution will need improvement prior to migration. ORANGE – Offeror has provided insufficient information. Additional information is needed from the Offeror to fully assess this item. RED – Offeror's proposed approach or solution is unacceptable.	RED			NR		
Service and Support	c.2.B.11 Help Desk Support RFP p. ##						
Зиррогі	GREEN – The Offeror adequately describes						
	an acceptable approach for providing Help Desk services during deployment and				GREEN		
	sustainment. The Offeror proposes any additional metrics that can be used to	GREEN			YELLOW		
	measure quality (e.g., levels of support, hours of operations, and integration with	YELLOW					
	development and sustainment activities).	ORANGE			RED		
	YELLOW – Offeror's approach or solution will need improvement prior to migration. ORANGE – Offeror has provided insufficient information. Additional information is needed from the Offeror to fully assess this item. RED – Offeror's proposed approach or solution is unacceptable.	RED			NR		
	6. QUALITY CONTROL	GREEN			GREEN	GREEN	
	eror provides an acceptable quality control solution, and Offeror currently meets a	YELLOW			YELLOW	YELLOW	

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Sub-factor	Element / Proposal Evaluation Criteria	Proposal Review Rating (Circle One)	Proposal Strengths	Proposal Weaknesses	OCD Rating (Circle One)	Final Rating (see Table 1 Final Rating Scale) (Circle One)	Overall Comments (to support final rating)
	ber of security and technical constraints for	ORANGE			RED	RED	
YELLOW – Of solution that r technical cons need improver ORANGE – Of information.	ill Agency needs. feror proposes a quality control approach or neets many of the prescribed security and traints. Offeror's approach or solution will ment prior to migration. fferor has provided insufficient quality control Additional information is needed from the	RED			NR		
RED – Offeror	y assess this item. 's quality control approach or solution is						
unacceptable.	a 2 B F Ovelity Control Testing						
Quality Control	c.2.B.5 Quality Control Testing RFP p. ##	GREEN			GREEN		
	GREEN – The Offeror adequately describes	YELLOW			YELLOW		
	an acceptable approach for:						
	executing testing strategies at the SSCproviding functional and technical	ORANGE			RED		
	support to Federal government/Agency testing (IV&V) efforts • ensuring the system solution is fully tested by the Offeror prior to the beginning of Government/Agency testing YELLOW – Offeror's approach or solution will need improvement prior to migration. ORANGE – Offeror has provided insufficient information. Additional information is needed from the Offeror to fully assess this item. RED – Offeror's proposed approach or solution is unacceptable.	RED			NR		
Quality Control	c.2.B.9 Systems Engineering (SE) RFP p. ##	GREEN			GREEN		
Control	·						
	GREEN – The Offeror adequately describes an acceptable approach for applying a	YELLOW			YELLOW		
	qualitative, complete, disciplined, and systematic SE process during all phases of	ORANGE			RED		
	the product design, configuration, deployment, and sustainment lifecycle, including: a detailed description of any	RED			NR		

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Sub-factor	Element / Proposal Evaluation Criteria	Proposal Review Rating (Circle One)	Proposal Strengths	Proposal Weaknesses	OCD Rating (Circle One)	Final Rating (see Table 1 Final Rating Scale) (Circle One)	Overall Comments (to support final rating)
	company specific practices or processes used/proposed and the impact of these practices or processes on the Offeror's ability to reduce software and middleware complexity, improve design understandability, simplify version control and configuration updating. YELLOW – Offeror's approach or solution will need improvement prior to migration. ORANGE – Offeror has provided insufficient information. Additional information is needed from the Offeror to fully assess this item. RED – Offeror's proposed approach or						
Quality	solution is unacceptable. c.2.B.14 Contingency Planning						
Control	RFP p. ##	GREEN			GREEN		
	GREEN – The Offeror adequately describes the proposed continuity of operations	YELLOW			YELLOW		
	process (COOP) and demonstrates how it	ORANGE			RED		
Quality	supports geographically separated locations; the production environment; fail over, recovery, and backup/restore capabilities; and alert processes based on performance metrics, and the proposed approach is acceptable. YELLOW – Offeror's approach or solution will need improvement prior to migration. ORANGE – Offeror has provided insufficient information. Additional information is needed from the Offeror to fully assess this item. RED – Offeror's proposed approach or solution is unacceptable. c.2.B.15 Government Audits	RED			NR		
Control	c.2.B.15 Government Audits RFP p. ##.	GREEN			GREEN		
	GREEN – The Offeror adequately describes an acceptable approach for complying with	YELLOW			YELLOW		
	the latest version of all applicable standards including but not limited to:	ORANGE			RED		

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Sub-factor	Element / Proposal Evaluation Criteria	Proposal Review Rating (Circle One)	Proposal Strengths	Proposal Weaknesses	OCD Rating (Circle One)	Final Rating (see Table 1 Final Rating Scale) (Circle One)	Overall Comments (to support final rating)
	providing support for Department-wide audits, reviews, assessments, investigations; and providing support for review and qualification procedures for Federal systems in accordance with Federal government standards. YELLOW – Offeror's approach or solution will need improvement prior to migration. ORANGE– Offeror has provided insufficient information. Additional information is needed from the Offeror to fully assess this item. RED – Offeror's proposed approach or solution is unacceptable.	RED			NR		



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