

		Select	
	Construction	<input type="checkbox"/>	go to C-Risk, C-Complexity, C-Size, C-Schedule, C-Type
	AE Services (to include planning)	<input type="checkbox"/>	go to A-Risk, A-Size
	ENV Services	<input type="checkbox"/>	go to E-Risk, E-Size
	Base Operating Support	<input type="checkbox"/>	go to B-Risk, B-Size

C-RISK			
		1	2
			3
	Construction	No	Neutral, some elements, but not dominant
			Yes
	Will the project require high liquidated damages		x
	Is there an existing facility currently achieving the mission		x
	Are there expiring funds associated with the completion date		x
	Are there expiring permits associated with the completion date		x
	Will the mission be affected by a late delivery		x
	Will a delay in the completion date require additional funds to complete		x
	Will a delay in the completion date require additional funds to support the current mission		x
	Is the project being constructed OCONUS	x	
	Are multiple owners (stakeholders) going to occupy the final facility		x
	If known, do you have a good, preexisting relationship with the offeror	x	

C-COMPLEXITY						
		Select 1				
		1	2	3	4	
	Construction	No	Very small portion	A fair portion	A large portion	
	Is the project similar to a data center (elevated floors, additional AC, high power load)	x				
	Is the project a manufacturing plant/building		x			
	Is the project a repair facility			x		
	Does the project have a SCIF				x	
	Does the project have classified work areas			x		
	Is the project located on the waterfront (water's edge)		x			
	Is the project located below the mean sea level	x				
	Is project on a brownfield		x			
	Does the site have existing environmental concerns			x		
	Does the project involve new or unusual materials				x	
	Does the project involve new or unusual construction techniques			x		
	Is the project a Renovation		x			
	Is the project CM@Risk or ECI	x				
	Are Statutory or Regulatory violations related with the project			x		
	Are there multiple projects with different prime contractors on the site	x				

	Is the site susceptible to a disaster (e.g. flooding and/or hurricane)	x					

C-SIZE					
	Select 1				
All	Less than \$20M	\$20M - \$50M	\$50M - \$200M	\$200M - \$400M	Greater than \$400M
Project size			x		

C-TYPE				
Construction		Select 1		
Barracks/BEQ/BOQ/UEPH/UOPH (Unaccompanied housing)				
IT/Data Center		x		
Industrial facilitie (e.g. water/wastewater plant, chemical demil, industrial treatment plant)				
Operational HQ (e.g. SOCOM, CENTCOM, PACOM..etc)				
Laboratory and/or Research and Development				
Administrative Building				
Aircraft Hangar				
Maintenance Hangar				
Maintenance/Repair Facility				
Medical/Dental Clinic				
Hospital				
Training/School House Facililty				
Road, runway or bridge				
Munitions Storage				
Weapons Range				

	A-RISK			
		1	2	3
	AE Services	No	Neutral, some elements, but not dominant	Yes
	Is the project being constructed OCONUS			
	?			

A-SIZE					
	Select 1 (Amount per year)				
All	Less than \$20M	\$20M -\$50M	\$50M-\$200M	\$200M - \$400M	Greater than \$400M
Project size					

E-RISK			
		1	2
	Environmental Services	No	Neutral, some elements, but not dominant
			3
	Is the project being constructed OCONUS		
	Is the public or are special interest groups interested in the work		
	Does the work involve nuclear materials		
	?		

E-SIZE					
	Select 1 (amount per year)				
All	Less than \$20M	\$20M -\$50M	\$50M-\$200M	\$200M - \$400M	Greater than \$400M
Project size					

B-RISK				
		1	2	3
	Base Operating Support Services	No	Neutral, some elements, but not dominant	Yes
	Is the project being constructed OCONUS			
	?			

B-SIZE					
	Select 1 (Amount Per Year)				
All	Less than \$20M	\$20M - \$50M	\$50M - \$200M	\$200M - \$400M	Greater than \$400M
Project size					

		Levels			
		1	2	3	4
Initial Partnering Meeting					
	Informal	x	x		
	Formal			x	x
	Partnering Funding in planning documents				x
Governance					
	Joint Organization Chart - Peers btn Govt and Ktr	x	x	x	x
	Periodic required meetings between ELT, PLT and PDT		x	x	x
	Issue Resolution Ladder	x	x	x	x
	Issue Resolution Ladder Timeline		x	x	x
	Off ramp and on ramp processes			x	x
	Team Charter		x	x	x
	Conditions of Satisfaction	x	x	x	x
	Communications within the team			x	x
	Team Health Survey				x
Risk Management					
	Full risk assessment	x	x	x	x
	Full risk assessment with scheduled re-assessments			x	x
Workplace Assessment					
	Colocation				x
	Imbedded team members				x
Metrics					
	Project Dashboard			x	x