Qualifying Project Form
Attachment 0003
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Qualifying Project Number (001, 002 or 003):	
Contracting Party Point of Contact (Name, Title, Email, Phone) (Government Official or Private Official) :	
Specific Contract/Agreement Number: *Offeror shall provide a copy of the Contract/Agreement with this QP.*	
Proposed Domain(s), in which this QP shall be evaluated against:	
Period of Performance: *For Large, Emerging Large or Small Businesses QP shall have at least one (1) year of performance but not be over four (4) years old from the final solicitation date.* *For Commercial-Sector Vendors QP shall be complete.*	
Please identify which of the Technical Capabilities identified in Section 3.0 of the PWS, aligns with the QP for the proposed Domain(s):	
Please provide a brief description of work mapping to the PWS, SOW, or Technical Guidance Letter to demonstrate the work performed is relevant to the Offerors proposed Domain on the second page of this form: *Offerors shall provide a copy of the PWS that is being referenced with this QP.*	
NAICS Code:	
If no NAICS Code is identified on agreement, which NAICS does it best align:	
Please provide a brief explination on how this NAICS Code relates to your QP:	
Will you be submitting Attachment 0004 PPQs for this QP?	**YES** **NO**
Dollar Value:	
All Information in this Section shall be Certified by Contracting Party Point of Contact Listed Above.	
Vacancy Rate for the last full year of performance (N/A for Commercial-Sector Vendors): *The Vacancy Rate shall be calculated as follows:* (# of vacant position at the end of the last full year of performance of the QP / # of positions proposed * 100) *If the QP had a reduction of labor due to an official descope of the requirements by the requirements owner, and as a result the number of positions was reduced, the Offeror may update the total number of employees proposed to reflect this reduction in labor.*	
Average Time to Fill Rate (N/A for Commercial-Sector Vendors): *The Time to Fill Rate shall be calculated as follows:* Time to fill = (Date Offer Acceptance - Date Vacancy Opened) *If more than one vacancy was filled on the QP over the last full year of performance, the average time to fill shall be calculated by using the mean average of time to fill for each vacancy: EX. (time to fill vacancy 1 + time to fill vacancy 2 + time to fill vacancy 3)/total number of vacancies filled for the last full year of performance.*	

Passthrough Rate (Subcontracted Amount): *Passthrough Rate shall be calculated as follows:* (Total Subcontractor Labor Dollars/Total Labor Dollars)*100 = Subcontracted Amount	
Schedule Rate (N/A for Large, Emerging Large and Small Businesses): *The Schedule Rate shall at least meet the Acceptable Quality Level (100% of the Project Schedule has been met) and provide the percentage over the AQL the QP meets.*	
Completeness and Documented Efficiencies (N/A for Large, Emerging Large and Small Businesses): *The Completeness shall meet the Acceptable Quality Level (100% of Requirments fulfilled) and provide the number of customer recognized efficiencies.*	
This QP is a/an…	☐ LOE QP ☐ OUTCOME BASED QP
Certification of Contracting Official (Government or Private Official):	_____ **I certify that all information contained in this section is complete and accurate.**
If CAGE code differs from Offeror's CAGE code, the following rows shall be completed.	
CAGE Code of affiliate or subsidary:	
Confirm legal entity: *Offerors shall attest to the following statement.*	**[ ] The QP was performed by the same legal entity as the Offeror.**
Please provide a brief description of the relationship between the Offeror and the entity providing this QP:	
Printed Name of Offeror:	
Certification of Offeror:	_____ **I certify that all information contained in this QP form is complete and accurate.**

****The Government reserves the right to contact the POC provided to verify any/all information provided on this form.**

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PWS, SOW and/or TGL MAPPING

Please provide a brief description of work mapping to the PWS, SOW and/or Technical Guidance Letter to demonstrate the work performed is relevant to the Offerors proposed Domain on the second page of this form: