RFP QUESTIONS ANSWERS
SOLICITATION N62742-19-R-1199
GUAM BASE OPERATIONS SUPPORT SERVICES, JOINT REGION MARIANAS (JRM)
Amendment 0008

Ques. #	Reference (Sect/Para/Page or PWS Sect)	Question	Government Response
50	L.7, Factor C - Management	Factor C requires resumes and letters of intent for 16 key personnel positions. Many of these positions require experience and qualifications very specific to operation of the Base Operations Support program at Naval Base Guam. The Government's requirement affords the incumbent contractor with an unfair competitive advantage. The incumbent has operated this contract without competition since 2004, allowing them to identify and hire qualified personnel in positions onerously difficult for other offerors to fill in less than 60 days on a remote island contract. Additionally, Executive Order (E.O.) 13495, "Nondisplacement of Qualified Workers Under Service Contracts" requires the awardee to offer the current workforce right of refusal, obviating any qualified candidates the offeror included in their response. Will the Government remove the key personnel requirement, or allow offerors to provide qualifications, in lieu of resumes, that meet or exceed the specifications included in the PWS?	~~Yes. Excel files will be posted.~~ This Government Response is being revised (originally issued in Amendment No. 0006): No. See response to Question #49 in Amendment No. 0005.
56	Attachment_J-1502000-17_FY18_Historical_Workload_Data	The tab labeled "4-PROJECT" has Work Orders whose Work Type is listed as "ROUTINE." Also, the tab labeled "3-ROUTINE" has Work Orders whose Work Type is listed as "PROJECT." Project and Routine work orders are defined differently in the RFP and require different levels of effort. Can the Government explain why Project Work Orders are listed in 3-ROUTINE, Routine Work Orders are listed in 4-Project?	Please see revised Attachment J-1502000-17 FY18 Historical Workload Data (190815), issued in Amendment No. 0008, reflecting a corrected Column A (Work Type) for tabs 3-ROUTINE and 4-PROJECTS.
61	Section C 1602000	Section C - 1602000 Electrical, Section 3.1.1, Berthing and Hotel Services requires the contractor to "Connect sewer, steam, potable water and power within one hour of ship's arrival". 1. Is it the Government's intention that 1 hour is the mandatory requirement? 2. Is it the Government's intention that the Contractor should use any and all resources to accomplish the connections within the 1 hour time allotted? 3. How will the Government measure the time to connect on those vessels where Contractor personnel only bring the cabling up to the vessel and have to wait for vessel personnel to make the actual connection at whatever schedule they determine is appropriate?	Deferred.
99	Section C 0600000 / 3.1.2.1 / pg. 52 / Related Info. / Para 3	There are multiple mtheods for maintaining a standoff distance. What is the current method used to maintain the adaquate standoff distance between the boom and the vessel hull? Anchors & bouys? Where are is this equipment listed within the solicitation? Is the contractor responsible to repair and maintain this standoff equipment?	~~The current method is the use of anchors and buoys, and are listed under Annual Allowance and Requirements Review (A2R2). The Contractor is responsible for maintaining and repairing all A2R2 assets. A2R2 assets include the oil spill response boats listed under J-0200000-07 tab GF_GR 0600000 line item 30-31, 39-44 and tab GF_CR 0600000 item 354-355, 374. Anchors, buoys and oil booms are all listed in the A2R2 report.~~ This Government Response is being revised (originally issued in Amendment No. 0006): The current method is the use of anchors and buoys, and are listed under Annual Allowance and Requirements Review (A2R2). The Contractor is responsible for maintaining and repairing all equipment in J-0200000-07. See revised Attachment J-0200000-07_Government Furnished Equipment (190815), issued in Amendment No. 0008, that moves items 354, 355, and 374 from tab GF_CR 0600000 to tab GF_GR 0600000.
103	Section C 0600000 / 3.2.2 / pg. 55 / Related Info. / Para 10	Will the current CBSS records for applicable Port Operations assets for NBG and their inventories be made availavle to bidders for review?	~~CBSS records for annex 0600000 are also listed under Attachments; specifically, J-0600000-01 for all harbor security boars NBG-1-7, HPU-6 (Dive Boat). J-0200000-07 tab GF_GR 0600000 for all YC barges items 62-65, GF_GR 0600000 tab Barrier Boats for the two port security barrier boats (BB1-2). Oil spill response boats are listed under J-0200000-07 tab GF_GR 0600000 line item 30-31, 39-44. tab GF_CR 0600000 item 354-355, 374.~~ This Government Response is being revised (originally issued in Amendment No. 0006): CBSS records for annex 0600000 are also listed under Attachments; specifically, J-0600000-01 for all harbor security boars NBG-1-7, HPU-6 (Dive Boat). J-0200000-07 tab GF_GR 0600000 for all YC barges items 62-65, GF_GR 0600000 tab Barrier Boats for the two port security barrier boats (BB1-2). Oil spill response boats are listed under J-0200000-07 tab GF_GR 0600000 line item 30-31, 39-44, 354-355, and 374.

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118	J-152000-01-Dynamics 2	On page one in the column "Sub System" there is a a sum total quantity of 24,588 for "D3040106 - Air Handling Unit, Field Fab", which consists of 20 lines. Will the Government please confirm that these quantity's are correct?	Deferred.
119	JL-2 Department of Defense Contract Security Classification Specification	Will the Government provide a completed Form DD254, to include blocks 10-15?	Deferred.
120	Section L.7 Proposal Submission Requirements	Factor C Management currently contains requiremtns for the JL-4, Key Personnel Resumes and Letters on Intent. The JL-4 provided by the Navy stands at 22 pages without any data population, resumes will account for at least 16 pages and LOIs an additional 16 pages. The total page count for these requirements stands at 54 pages in a 75 page-limited section. Once the JL-4 is filled in it can easily double in size, potentially leaving only 15 pages or less to answer an additionl four major sections: WORKFORCE MANAGEMENT; QUALITY MANAGEMENT; SCHEDULING; MOBILIZATION AND DEMOBILIZATION. We request that resumes and LOIs be exempt form pagecount and that the JL-4 be exepmt from page count.	The Government Response is being revised (originally posted via Amendment No. 0006 and re-issued via Amendment No. 0007) as follows: See response to Amendment 0006, question #71. Resumes and LOIs are included in the 75 page count for Factor C.
122	0200000 – Management and Administration, Paragraph 2.6.5	Since the contractor must become the admistrator of G-Net and provide training to Gov. users, we would like to know if G-Net a series of off the shelf software (COTS) Applications?	No, G-Net is an in-house developed web application that is supported/maintained by COTS.
123	0200000 – Management and Administration, Paragraph 2.6.5	If G-Net is comprised of COTS applications, which ones are used and what versions are they?	Yes, G-Net is comprised of the following COTS applications: Microsoft Visual Studio Microsoft Visual Source Safe Version information qualifies as Defense Critical Infrastructure Security Information (DCRIT) and is not releasable (10 U.S.C. Section 130e).
124	0200000 – Management and Administration, Paragraph 2.6.6	If G-Net is comprised of in-house customized applications, what are they and what programming language was used to develop them?	G-Net is a Microsoft .NET application developed using ASP.NET and C# programming languages.
125	0200000 – Management and Administration, Paragraph 2.6.7	Since the contractor must be the administrator to manage and administer the G-Net network to include network server and peripherals, network architecture, TCP/IP, data communications, etc. Please answer the following: A) Please identify the Model, Release and Version of all hardware components of your G-NET environment: (Routers, Switches, Servers, Storage) B) Please identify the Type, Version and Release of any Operating System(s) for Application Servers used within your G-NET environment: (Windows Server, UNIX etc…) C) Please identify the Type, Version and Release of any Operating System(s) for Database Servers used within your G-NET environment: (Windows Server, UNIX etc…) D) Please identify the Type, Version and Release of any Hypervisors used within your G-NET environment: (VMWare vSphere, Hyper-V, Oracle VM, KVM etc…) E) Please identify the Database, Release and Version Database components of your G-NET environment: (Microsoft SQL, Oracle, MySQL, etc…) F) What software tools are being used to support your G-NET environment: (Dataguard, SSIS, SSRS, Single Sign tools, Wireless Management application etc…)	All model, release, and version information qualifies as DCRIT and is not releasable (10 U.S.C. Section 130e). A) Hardware components for G-Net environment: DCRIT B) Application Server OS: Windows Server; Web application is hosted on Microsoft IIS; Version and release qualify as DCRIT C) Database Server Operating System: Windows Server; Version and release qualify as DCRIT D) Hypervisors: G-Net servers hosted on VMWare vSphere; Version and release qualify as DCRIT E) Database used for G-Net is Oracle; Release and version qualify as DCRIT F) Software tools for G-Net environment: DCRIT
126	0200000 – Management and Administration, Paragraph 2.6.8	Please identify the Model, Release and Version for any Firewalls within your G-Net environment.	Model, release, and version for any Firewalls within G-net environment qualifies as DCRIT and is not releasable (10 U.S.C. Section 130e).
127	0200000 – Management and Administration, Paragraph 2.6.9	What LDAP protocol is being used within your G-NET environment?	G-Net does not use an LDAP protocol.
128	0200000 – Management and Administration, Paragraph 2.6.10	Are Wi-Fi Access Points installed within the G-NET, if so what are the Make and Models?	No, Wi-Fi access points are not installed within G-Net.

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129	0200000 – Management and Administration, Paragraph 2.6.11	Are the G-Net Applications installed within the G-NET On-Premise or Cloud?	The G-Net applications are installed on-premise.
130	0200000 – Management and Administration, Paragraph 2.6.12	Are the G-Net Application(s) within Internet or Intranet secured environments?	The G-Net applications are within Internet secured environments
131	Attachment _J_0200000-07	Attachment _J_0200000-07 contains equipment listings with GF_GR and GF_CR by Annex. Can the Government define what is meant by GF_GR and GF_CR? Are both of these Government Owned Equipment or is any of this equipment owned by the incumbent contractor?	See response to Question #112 issued in Amendment No. 0006.
132	Attachment J-1502000-17_FY18_Historical_Workload_Data.xlsx	The labor hours to perform some of the Routine Work Orders appear to be unusually high. What is the limit of Labor Hours and Material Cost for a Work Order to still be considered a Work Order?	There are no limits to labor hours and material costs for a work order.
133	Spec Item 2.14 Notification to the Government for work above the recurring work requirement Annex 0200000 Management and Administration.	Spec Item 2.14.1 requires KO notification when work is expected to exceed the recurring work requirements and a rough order of magnitude (ROM) estimate, per Section F, for the work exceeding the recurring work requirements within two hours of identification for further direction. Section F has no clause addressing this requirement or defining when work exceeds the recurring work requirements. Please clarify what work excceds the recurring work requirements Please provide the referenced section F clause.	See revised Annex 2 Section C in attachment C 0200000 Mgmt Admin (190813), Spec Items 2.14.1 and 2.15 issued under Amendment No. 0007 and Attachment J-1501000-04 Public Works (PW) Work Type Definitions included in the file named N62742-19-R-1199 Section J.1. Recurring work requirements are identified in Spec Item 3 in each annex with Workload Data provided in the associated J Attachment. In accordance with the PWS, the Contracting Officer should be notified when work is expected to exceed these requirements.
134	Spec Item 2.14 Notification to the Government for work above the recurring work requirement Annex 0200000 Management and Administration.	Spec Item 2.14.1 requires KO notification when work is expected to exceed the recurring work requirements. We have not found anything defining work exceeding the recurring work requirements of port operations Annex 0600000. How does the Government define work exceeding the recurring work requirements for Annex 0600000 Port operations Spec items 3.1 Ship movements, 3.2 Berth days, 3.3 spill response, 3.4 harbor boat security and 3.5 equipment maintenance? For example barge overhauls can cost nearly $1 million to complete. What portion of a barge or security boat overhaul would be work exceeding the recurring work requirements.	See response to Question #133
135	Spec Item 3.1 Ship movements Annex 0600000 Port Operations.	Spec Item 3.1 ship movements indicates all work and any overtime requirements shall be approved by the KO or KO designated representative prior to start of work and states the Contractor shall provide estimated labor hours, repair parts and material cost (if applicable) for all work requirements, per Section F. At what point would estimated labor hours, repair parts and material cost cause the work to be classified as exceeding the recurring work requirements? If all work is considered recurring work please clarify why all work must be approved prior to start.	See response to Question #133. The Government is responsible/obligated to approve work prior to start.
136	Spec Item 3.5 Equipment Maintenance Annex 0600000 Port Operations and Spec Item 2.14 Notification to the Government for work above the recurring work requirement Annex 0200000 Management and Administration.	Spec Item 3.5 equipment maintenance states all corrective maintenance or repair work and any overtime requirements shall be approved by the KO or KO designated representative prior to start of work. It requires when a corrective maintenance or a need for repair is identified, the Contractor shall submit, within 2 hours, a cost estimate and completion schedule, per Section F. Contractor shall commence work when Government approval has been received. At what point would estimated labor hours, repair parts and material cost cause the work to be classified as exceeding the recurring work requirements? Are repairs less than $5,000 considered recurring work and greater than $5,000 considered exceeding the recurring work requirement?	See response to Question #133.
137	Spec Item 3.3 Integrated Maintenance Program Annex 1502000-Facility Investment	Spec Item 3.3 requires an Integrated Maintenance Program. What is the contractor's Limit of Liability for the repair and replacement requirements of an Integrated Maintenance Program?	There are no limits to the Contractor's Limit of Liability for the repair and replacement requirements of an IMP.
141	Annex 170000, spec. item 2.3.6.1	Boom Bucket Trucks and WHE is Priority 1 for repair and maintenance. However, spec. item 2.3.6.1 also notes that Cranes can be a Priority 2. Which priority are cranes and WHE?	Please reference Attachment J-1700000-03, Fleet Inventory, included in the file named N62742-19-R-1199 Section J.1, for priorities of associated equipment including cranes and WHE.

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142	Annex 060000, spec. item 3.1.1.3 and 3.1.1.4	Spec. item 3.1.1.3 states that "the contractor will remove berthing equipment within 3 working days after ship movements". However, spec. item 3.1.1.4 states that "all hoses and power cables will be stowed in designated locations and warehoused immediately or as practicable after disconnection." Is it, immediately or within 3 days?	The time constraints for the two Spec Items are correct. The two Spec Items address different equipment utilitzed at Port Operations. Spec Item 3.1.1.3 is berthing equipment (brows, platforms, fenders, etc) and Spec Item 3.1.1.4 is utility equipment (shore power cables, CHT hoses, oily waste hoses, etc).
143	Annex 170000, spec. item 3.1.4 Fuel Delivery	Fuel has to be delivered within 15 minutes of the Government accepted scheduled time or within 1 hour for un-scheduled requests during normal working hours or 2 hours outside of normal working hours. How many calls for fuel are outside of normal working hours?	Based on workload data, the number of calls for fuel outside of normal working hours average less than 2 % of scheduled request as specified in Attachment J-1700000-04 included in the file named N62742-19-R-1199 Section J.1. File N62742-19-R-199 Section J.1 includes workload data for all Annexes.
144	Annex 060000 spec. item 3.5 Equipment Maintenance	In part it states that all corrective maintenance or need for repairs to Harbor Security Boats will be identified and a cost estimate submitted within 2 hours and a cost estimate and completion schedule. It also states that all corrective maintenance or repair work and any overtime requirements will be approved by the KO or KO designate prior to the start of any work. However, the Harbor Security Boats are operated 24/7/365 by security. For this type of response, the KO or KO designate are only available during normal working hours.	A Government representative will be available for approval 24/7/365. The KO designate for Annex 0600000 - Port Operations is the COR.
145	Annex 170000, Spec. Item 3.3.6	Calls out that the contractor will conduct regular patrols of Joint Region Marianas to identify cranes operating out of compliance of P-307. How frequent does the Government consider "regular" patrols?	Please see Spec Item 3.3.6 in Attachment J-1700000-04 included in the file named N62742-19-R-1199 Section J.1. File N62742-19-R-199 Section J.1 includes workload data for all Annexes.
146	Annex 060000, spec. item. 3.4.1 Harbor Security Boats.	Annex 0600, spec. item. 3.4.1 Harbor Security Boats. States that "Five or seven Harbor Security Boats will be full mission capable (FMC)". Please define Full Mission Capable (FMC).	See revised Attachment J-0200000-01 Definitions and Acronyms (190815) issued in Amendment No. 0008.
148	Spec Item 3.1 Utility work orders Annex 1601000-Utility management	Annex 1601000 Spec Item 3.1 indicates the Government may combine multiple repair requirements received for the same trade in the same location at the same time into one work order as long as the work order threshold is not exceeded. Please define the work order threshold.	Deferred.
149	Spec Item 3.1 Utility work orders Annex 1601000-Utility management and J-1601000-03	Annex 1601000 Spec Item 3.1 indicates Information related to estimated utility maintenance and repair workload is provided in J-1601000-03. J-1601000-03 identifies 414 Project work types. Please define the project work order threshold and the Routine work order threshold.	Deferred.
150	Spec Item 2.14 Notification to the Government for work above the recurring work requirement Annex 0200000 Management and Administration.	Spec Item 2.14.1 requires KO notification when work is expected to exceed the recurring work requirements. We have not found a PWS or RFP paragraph defining work exceeding the recurring work requirements of utilities Annex 1601000. How does the Government define work exceeding the recurring work requirements for Annex 1601000 Utilities, spec items 3.1 Utility work orders? In order to demonstate an understanding of the work with our proposed staffing we need to understand the definition of recurring work and at what point the work becomes work exceeding the recurring work requirements. For example are work orders greater than $30,000 "work above the recurring work requirements" for Annex 1601000 Utilities?	See response to Question #133.
151	Spec Item 2.14 Notification to the Government for work above the recurring work requirement Annex 0200000 Management and Administration.	Spec Item 2.14.1 requires KO notification when work is expected to exceed the recurring work requirements. We have not found a PWS or RFP paragraph defining work exceeding the recurring work requirements of Facility Investment Annex 1502000. How does the Government define work exceeding the recurring work requirements for Annex 1502000 Facility Investment spec items 3.1 work orders? In order to demonstate an understanding of the work with our proposed staffing we need to understand the definition of recurring work and at what point the work becomes work exceeding the recurring work requirements. For example are work orders greater than $30,000 "work above the recurring work requirements" for Annex 1601000 Utilities?	See response to Question #133.

Ques. #	Reference (Sect/Para/Page or PWS Sect)	Question	Government Response
152	Attachment J-1605000-03 Workload data and Spec Item 2.14 Notification to the Government for work above the recurring work requirement Annex 0200000 Management and Administration.	Attachment J-1605000-03 Workload data identifies 2 projects greater than $25,000 that require approval by the COR. Are these projects considered work above the recurring work requirement? If not, at what value is the work no longer project work and considered work above the recurring work requirement	No, the 2 projects identified in Attachment J-1605000-03 Workload Data, included in the file named N62742-19-R-1199 Section J.1, do not exceed the recurring work requirement. See response to Question #133 for recurring work requirements. Project work is considered a type of recurring work requirements.
153	Annex 10502000 Spec Item 3.3 Integrated Maintenance Program and Attachment J-1502000-07.	Annex 1502000 Spec Item 3.3 requires and Integrated Maintenance Program. Attachment J-1502000-07 identifies functions and locations, but does not identify the equipment items for the Integrated Maintenance Program. Please provide the Equipment List for the Integrated Maintenance Program.	Deferred.
158	JH-3 CBA	Will Memorandum of Agreement #4, dated 07/17/2019, that increases wages $2.00 per hour effective 08/01/2019 for all Journeyman Water Plant and Waste Water Plant Operators level II thru IV be incorporated in a future amendment?	Deferred.
159	Section C - Table 0200000 -Management and Administration Spec Item: 2.9.1.1 - Experience Modified Rate (EMR)	Spec Item 2.9.1.1 states: "No subcontractor on the project shall have an effective EMR greater than 1.10 when entering into a subcontract agreement with the prime contractor or a subcontractor at any tier as computed by the National Council on Compensation Insurance (NCCI) or if not available, as computed by the state agency's rating bureau in the state where the subcontractor is registered. Prime Contractor may submit a written request for additional consideration to the Contracting Officer where the specified acceptable EMR range cannot be achieved for a particular subcontractor whose performance is uniquely critical to the project. Relaxation of the EMR range shall only be considered and/or granted on a case-by-case basis for special conditions and shall not be anticipated as tacit approval. Background: Unlike most all states, insurance companies do not use a rate modification plan and routinely assign a fixed rate plan to Guam pure/registrered subcontractors, which does not use any sort of deviation. Question: For those essential Oconus or Guam-based sub-contractors that may not have an EMR rating may the Offerer qualify using the elements of Spec Item 2.9.1.2 which includes historical Day-Away-Restricted-Time (DART) of <3.0?	Contractors and subcontractors shall submit the following based on location: Hawaii, Alaska, & CONUS: EMR rate for the three year period, as well as the TCR and DART rates. Guam & Foreign: TCR and DART rates for the requisite 3 year period.
160	General	As the contractor provided vehicle and equipment fleet (required to for services in the RFP) is not included in the RFP data, how does the Government anticipate evaluating the offerors fleet, associated fleet maintenance and costs in the evaluation of the proposals?	Contractor shall develop its fleet size and associated maintenance costs based on the information provided in the PWS. The Government will evaluate proposals based on the submission requirements and evaluation criteria in Sections L and M of the RFP.
162	Annex 20000 spec item 2.10.2.1	Annex 20000 spec item 2.10.2.1, Sampling, Testing and Laboratory Services suggests the offer will run the lab, however, there is no associated work load data with the requirement. Will the Government provide the work load data, so the lab staffing can be estimated and priced appropriately?	Please see Attachment J-1601000-04 Workload Data included in the file named N62742-19-R-1199 Section J.1. File N62742-19-R-199 Section J.1 includes workload data for all Annexes.
163	Annex 17000 Spec Item 3.3.6 Categories 1 and 4	Annex 17000 Spec Item 3.3.6 Category 1 and 4 Crane Oversight - There is no workload data associated with this spec item, will the Government provide the workload data to facilitate estimating and staffing for this requirement?	See response to Question #145.
166	Section C - 1502000 Electrical, Spec Item 3.3	Section C - 1502000 Electrical, Spec Item 3.3 states "Naval Hospital standby power plant shall conform to The Joint Commission (TJC) standard". Attachment J-1502000-07 indicates the Back-up Generator at the NAVHOSP is critical. Section C - 1602000 Electrical, Spec Item 3.14 states "NBGTS and Naval Hospital Standby Power Plants are NOT included in this requirement". Is the Contractor responsible for the Naval Hospital Generator's conformance with JTC standard?	Deferred.
167	Section C - 1502000 Facility Investment, Spec Item 3.1.1	Section C - 1502000 Facility Investment, Spec Item 3.1.1 states: "The follow-on work shall be documented as part of the equipment discrepancy report per Section F". We cannot locate an "equipment discrepancy report" specified in Section F. Can the Government please clarify?	The equipment discrepancy report has been included within revised Sections C and F for Annex 1502000. Please see revised attachments C 1502000 Facility Investment (190815) and F 1502000 Facility Investment (190815) issued in Amendment No. 0008.

Ques. #	Reference (Sect/Para/Page or PWS Sect)	Question	Government Response
168	Section C - 1502000 Facility Investment, Spec Item 3.6.7	Section C - 1502000 Facility Investment, Spec Item 3.6.7 states: "The Contractor shall provide radon mitigation plan and report per Section F". Section F deliverables for Spec Item 3.6.7 does not include this plan and report. Can the Government please clarify what deliverables are required for Spec Item 3.6.7?	The radon mitigation plan and report has been included within revised Sections C and F for Annex 1502000. Please see revised attachments C 1502000 Facility Investment (190815) and F 1502000 Facility Investment (190815) issued in Amendment No. 0008.
170	Notice 1 Questions & Answers	In the Cover/Summary page of the three Notices issued the Government states, "NOTE: The questions and answers on the attached sheet(s) (Notice No. [# reference] Attachment) are provided for INFORMATION ONLY. The solicitation remains unchanged unless it is amended in writing on a Standard Form 30." Notice No. 1 answered 18 questions however only question #17 and its answer is included in an amendment (Amendment 4). Will the Government issue an amendment to include the answers to questions in the solicitation?	Deferred.
173	Question #120	Question #120 regarding resumes and letters of intent and the JL-4 was answered by referring to question and answer #71. However, question #71 responds to a question about the JL-4 and BOEs. Will the Government respond to the resumes and letters of intent portion of question #120?	~~See Re-issued Government Response to Question #120 in Amendment No. 0007.~~ See Re-issued Government Response to Question #120 in Amendment No. 0008.
174	Amendment 7 Questionn 12 and Factor C Resumes	In the answer to question 120 of amendent 7, the Navy said that: "*Resumes and LOIs are included in the 428 page count for Volume II.*" However Section L still has Resumes and LOIs in Factor C Management which is page limited to 75 pages total. Can the Navy please update Section L to reflect Resumes and LOIs are now required in Factor D so that they are a part of the 428 page count.	See Re-issued Government Response to Question #120 in Amendment No. 0008.