

<b>AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT</b>				1. CONTRACT ID CODE <b>V</b>		PAGE OF PAGES <b>1 3</b>	
2. AMENDMENT/MODIFICATION NUMBER <b>78</b>		3. EFFECTIVE DATE <b>06/15/2020</b>		4. REQUISITION/PURCHASE REQUISITION NUMBER <b>20-OIO-066</b>		5. PROJECT NUMBER (If applicable) <b>N/A</b>	
6. ISSUED BY CODE		N64498		7. ADMINISTERED BY (If other than Item 6) CODE		S3915A SCD C	
NAVAL SURFACE WARFARE CENTER PHILA NSWCPD Philadelphia, PA 19112-1403				DCMA PHILADELPHIA 700 ROBBINS AVENUE, BLDG. 4-A, P.O. BOX 11427 PHILADELPHIA, PA 19111-0427			
8. NAME AND ADDRESS OF CONTRACTOR (Number, street, county, State and ZIP Code)				(X) 9A. AMENDMENT OF SOLICITATION NUMBER  <input type="checkbox"/> 9B. DATED (SEE ITEM 11)  <input checked="" type="checkbox"/> 10A. MODIFICATION OF CONTRACT/ORDER NUMBER <b>N00178-04-D-4033/EHP4</b>  <input type="checkbox"/> 10B. DATED (SEE ITEM 13) <b>10/29/2015</b>			
Delphinus Engineering, Inc. 1510 Chester Pike, Suite 380 Eddystone, Pennsylvania 19022							
CODE 08LQ0		FACILITY CODE 884473398					

**11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS**

The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers  is extended.  is not extended.

Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing items 8 and 15, and returning \_\_\_\_\_ copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or electronic communication which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by letter or electronic communication, provided each letter or electronic communication makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required)

SEE SECTION G

**13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS. IT MODIFIES THE CONTRACT/ORDER NUMBER AS DESCRIBED IN ITEM 14.**

CHECK ONE	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NUMBER IN ITEM 10A.
<input type="checkbox"/>	
<input type="checkbox"/>	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation data, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
<input type="checkbox"/>	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
<input checked="" type="checkbox"/>	D. OTHER (Specify type of modification and authority)  <b>IAW FAR CLAUSE 52.232-22 'Limitation of Funds'</b>

**E. IMPORTANT:** Contractor  is not  is required to sign this document and return \_\_\_\_\_ copies to the issuing office.

14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

SEE PAGE 2

Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.

15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)	
		<b>Edward D'Imperio , Contracting Officer</b>	
15B. CONTRACTOR/OFFEROR	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA	16C. DATE SIGNED
_____ (Signature of person authorized to sign)		/s/Edward D'Imperio (Signature of Contracting Officer)	<b>06/15/2020</b>

Previous edition unusable

**STANDARD FORM 30 (REV. 11/2016)**

Prescribed by GSA FAR (48 CFR) 53.243

# Section B - Supplies and Services

## CLIN - SUPPLIES OR SERVICES

### Cost Type Items:

Item	PSC	Supplies/Services	Qty	Unit	Target Cost	Target Fee	CPIF
7000	R425	Base Year: Engineering and Technical Support Services IAW Section C. From Date of Award through 12 Months After Date of Award. (Fund Type - TBD)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
700001	R425	Incremental funding for CLIN 7000 IAW Technical Instruction Number 001. (O&MN,N)					
700002	R425	Incremental funding for CLIN 7000 I/A/W Technical Instruction Number 004. (O&MN,N)					
700003	R425	Incremental funding for CLIN 7000 I/A/W Technical Instruction Number 007. (Fund Type - OTHER)					
700004	R425	Incremental funding for CLIN 7000 I/A/W Technical Instruction Number 013. (O&MN,N)					
700005	R425	Incremental funding for CLIN 7000 I/A/W Technical Instruction Number 014. (O&MN,N)					
700006	R425	Incremental funding for CLIN 7000 I/A/W Technical Instruction Number 012. (O&MN,N)					
700007	R425	Incremental funding for CLIN 7000 I/A/W Technical Instruction Number 010. (OPN)					
700008	R425	Incremental funding for CLIN 7000 I/A/W Technical Instruction Number 034. (Fund Type - OTHER)					
700009	R425	Incremental funding for CLIN 7000 I/A/W Technical Instruction Number 005. (RDT&E)					
700011	R425	Incremental funding for CLIN 7000 I/A/W Technical Instruction Number 003. (RDT&E)					
700012	R425	Incremental funding for CLIN 7000 I/A/W Technical Instruction Number 017. (RDT&E)					
700013	R425	Incremental funding for CLIN 7000 I/A/W Technical Instruction Number 016. (O&MN,N)					
700014	R425	Incremental funding for CLIN 7000 I/A/W Technical Instruction Number 015. (O&MN,N)					
700015	R425	Incremental funding for CLIN 7000 I/A/W Technical Instruction Number 018. (O&MN,N)					

Item	PSC	Supplies/Services	Qty	Unit	Target Cost	Target Fee	CPIF
700016	R425	Incremental funding for CLIN 7000 I/A/W Technical Instruction Number 028. (O&MN,N)					
700017	R425	Incremental funding for CLIN 7000 I/A/W Technical Instruction Number 025. (O&MN,N)					
700018	R425	Incremental funding for CLIN 7000 I/A/W Technical Instruction Number 022. (O&MN,N)					
700019	R425	Incremental funding for CLIN 7000 I/A/W Technical Instruction Number 026. (O&MN,N)					
700020	R425	Incremental funding for CLIN 7000 I/A/W Technical Instruction Number 020. (O&MN,N)					
700021	R425	Incremental funding for CLIN 7000 I/A/W Technical Instruction Number 023. (O&MN,N)					
700022	R425	Incremental funding for CLIN 7000 I/A/W Technical Instruction Number 024. (O&MN,N)					
700023	R425	Incremental funding for CLIN 7000 I/A/W Technical Instruction Number 019. (OPN)					
7001	R425	Incremental funding labor in the amount of \$XXXX.XX under TI 001.2 (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7002	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 006. (RDT&E)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7003	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 006. (RDT&E)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7004	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 006. (RDT&E)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		

Item	PSC	Supplies/Services	Qty	Unit	Target Cost	Target Fee	CPIF
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7005	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 008.(O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7006	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 009.(OPN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7007	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 011.(SCN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7008	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 030.(OPN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7009	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 037.(RDT&E)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7010	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 038.(SCN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$8,888.89				

Item	PSC	Supplies/Services	Qty	Unit	Target Cost	Target Fee	CPIF
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7011	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 039.(SCN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7012	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 041.(O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7013	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 041.(O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7014	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 042.(RDT&E)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7015	R425	CLIN deleted and funding moved to CLIN 7101. (SCN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7016	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 039.(SCN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX

Item	PSC	Supplies/Services	Qty	Unit	Target Cost	Target Fee	CPIF
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7017	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 032 (OPN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7018	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 040 (SCN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7019	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 049 (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7020	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 050 (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7021	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 057 (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		

Item	PSC	Supplies/Services	Qty	Unit	Target Cost	Target Fee	CPIF
7022	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 051 (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7023	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 056 (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7024	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 047 (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7025	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 044 (SCN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7026	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 021 (RDT&E)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7027	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 002 (SCN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		

Item	PSC	Supplies/Services	Qty	Unit	Target Cost	Target Fee	CPIF
		Government Underrun Share Line	50.00%				
7100	R425	Contract Year 2, Option Year 1: Engineering and Technical Support Services IAW Section C. From 13 Months After Date of Award through 24 Months After Date of Award. (Fund Type - TBD)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7101	R425	Incremental funding for Labor in the amount of \$XXXX.XX under TI 027. (SCN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7102	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 052. (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7103	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 034 Rev 1. (WCF)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7104	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 045. (OPN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7105	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 059. (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				



Item	PSC	Supplies/Services	Qty	Unit	Target Cost	Target Fee	CPIF
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7106	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 060.(O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7107	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 061 (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7108	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 062 (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7109	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 063 (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7110	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 066 (RDT&E)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7111	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 067 (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX

Item	PSC	Supplies/Services	Qty	Unit	Target Cost	Target Fee	CPIF
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7112	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 068 (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7113	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 068.(O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7114	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 073.(O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7115	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 077.(WCF)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7116	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 048 (OPN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		

Item	PSC	Supplies/Services	Qty	Unit	Target Cost	Target Fee	CPIF
7117	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 029.(O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7118	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 036.(Fund Type - OTHER)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7119	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 035. Extend POP end date to 5/17/17 to aligned with TI POP end date. (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7120	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 051 Rev1. (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7121	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 064.(RDT&E)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7122	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 069.(O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		

Item	PSC	Supplies/Services	Qty	Unit	Target Cost	Target Fee	CPIF
		Government Underrun Share Line	50.00%				
7123	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 070. 10 U.S.C. 2410a invoked. Funding available for performance through 17 May 2017. (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7124	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 071.(SCN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7125	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 072.(SCN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7126	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 074.(OPN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7127	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 075.(RDT&E)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7128	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 076.(O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				

Item	PSC	Supplies/Services	Qty	Unit	Target Cost	Target Fee	CPIF
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7129	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 079.(WCF)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7130	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 080.(SCN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7131	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 081.(O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7132	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 082.(OPN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7133	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 082.(OPN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7134	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 084.	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX

Item	PSC	Supplies/Services	Qty	Unit	Target Cost	Target Fee	CPIF
		contingent upon the exercise of the next option year. (SCN)					
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7135	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 085.(O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7136	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 086.(OPN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7137	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 046.(WCF)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7138	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 001 Rev3. (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7139	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 065.(SCN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		

Item	PSC	Supplies/Services	Qty	Unit	Target Cost	Target Fee	CPIF
		Government Underrun Share Line	50.00%				
7140	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 078. Extend POP end date to 7/13/2018.(RDT&E)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7141	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 078. Extend POP end date to 7/13/2018.(RDT&E)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7143	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 088.(WCF)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7144	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 089.(O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7145	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 054.(O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7146	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 055.(O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				

Item	PSC	Supplies/Services	Qty	Unit	Target Cost	Target Fee	CPIF
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7147	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 090.(O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7149	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 058.(RDT&E)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7150	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 091.(SCN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7151	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 087.(RDT&E)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7153	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 092. POP Extension to 8/1/2017. (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7154	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 093. POP Extension to 8/1/2017. (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX



Item	PSC	Supplies/Services	Qty	Unit	Target Cost	Target Fee	CPIF
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7155	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 094. Extend POP end date to 1/31/2018. (RDT&E)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7156	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 096.(OPN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7157	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 098.(O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7200	R425	Contract Year 3, Option Year 2: Engineering and Technical Support Services IAW Section C. From 25 Months After Date of Award through 36 Months After Date of Award. (Fund Type - TBD)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7201	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 083.(SCN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		

Item	PSC	Supplies/Services	Qty	Unit	Target Cost	Target Fee	CPIF
		Government Underrun Share Line	50.00%				
7202	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 095. Extend POP end date to 8/21/2017 to aligned with TI POP end date. (OPN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7203	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 100. POP Extension to 8/22/2017 (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7204	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 102. POP Extension to 8/22/2017 (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7205	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 104.(SCN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7206	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 105.(O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7207	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 106. POP Extension to 8/22/2017 (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$2,156.86				

Item	PSC	Supplies/Services	Qty	Unit	Target Cost	Target Fee	CPIF
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7208	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 108.(O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7209	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 099. Extend POP end date to 9/16/17 to aligned with TI POP end date. (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7210	R425	X POP Extension to 9/23/2017 (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7211	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 107.(OPN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7212	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 109.(OPN)	1.00		\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7213	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI (SON)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX

Item	PSC	Supplies/Services	Qty	Unit	Target Cost	Target Fee	CPIF
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7214	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 103.(RDT&E)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7215	R425	De-obligating Funding for labor in the amount of \$XXXX.XX under TI 097. (RDT&E)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7216	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 101. Extend POP end date to 9/23/17. NOTE: This \$XXXX.XX was actually initially funded under CLIN 7210. However, due to a glitch in the SeaPort system it was showing up twice (there were two lines that read 7210). Therefore I deleted one of the CLIN 7210's in MOD 20. When I deleted the second 7210 CLIN this caused the Cumulative Funding Amount to be short by \$XXXX.XX Therefore I am adding back the \$XXXX.XX under this CLIN in attempt to correct the Cumulative Funding Amount. (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7217	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 111. (OPN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7218	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 112. (OPN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX

Item	PSC	Supplies/Services	Qty	Unit	Target Cost	Target Fee	CPIF
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7219	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 113. POP Extension to 12/5/2017 (OPN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7220	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 114. Extend POP end date to 11/29/17 (OPN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7221	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 115. POP Extension to 12/5/2017 (WCF)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7222	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 122. Extend POP end date to 12/20/17 (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7223	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 123. POP Extension to 12/26/2017 (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		

Item	PSC	Supplies/Services	Qty	Unit	Target Cost	Target Fee	CPIF
7224	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 121. POP Extension to 12/26/2017 (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7225	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 120. POP Extension to 12/26/2017 (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$470.59		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7226	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 117. POP Extension to 12/26/2017 (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7227	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 118.(O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7228	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 119. POP Extension to 1/9/2018 (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7229	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 124. POP Extension to 1/9/2018 (OPN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		

Item	PSC	Supplies/Services	Qty	Unit	Target Cost	Target Fee	CPIF
		Government Underrun Share Line	50.00%				
7230	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 123 Rev 1. (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7231	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 117 Rev 1. POP extension to 12/26/2017 (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7232	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 118 Rev 1. Extend POP end date to 1/17/18 (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7233	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 120 Rev 1. Extend POP end date to 1/22/18 (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7234	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 119 Rev 1. Extend POP end date to 1/22/18. (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7235	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 121 Rev 1. (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX

Item	PSC	Supplies/Services	Qty	Unit	Target Cost	Target Fee	CPIF
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7236	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 125. POP Extension to 1/28/2018 (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7237	R425	TI 112 REV 1 had \$XXXX.XX of funding. De-Obligated \$XXXX.XX under TI 112 REV 2. POP Extension to 1/29/2018 (RDT&E)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7238	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 126. Extend POP end date to 1/29/18. (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7239	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 127. POP Extension to 2/14/2018 (WCF)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7240	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 117 Rev 2. 10 U.S.C. 2410a invoked. Funding available for performance through 26 December 2017. (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		



Item	PSC	Supplies/Services	Qty	Unit	Target Cost	Target Fee	CPIF
		Government Underrun Share Line	50.00%				
7241	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 118 Rev 2. Extend POP end date to 3/21/18. (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7242	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 119 Rev 2. Extend POP end date to 3/21/18. (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7243	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 120 Rev 2. Extend POP end date to 3/21/18 (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7244	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 121 Rev 2. Extend POP end date to 3/21/18. (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7245	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 122 Rev 1. Extend POP end date to 3/21/18 (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				

Item	PSC	Supplies/Services	Qty	Unit	Target Cost	Target Fee	CPIF
7246	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 130. POP Extension to 3/28/2018 (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
	Max Fee				\$XXXX.XX		
	Min Fee				\$XXXX.XX		
	Government Overrun Share Line				50.00%		
	Government Underrun Share Line				50.00%		
7247	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 131. POP Extension to 3/28/2018 (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
	Max Fee				\$XXXX.XX		
	Min Fee				\$XXXX.XX		
	Government Overrun Share Line				50.00%		
	Government Underrun Share Line				50.00%		
7248	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 132. POP Extension to 3/28/2018 (OPN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
	Max Fee				\$XXXX.XX		
	Min Fee				\$XXXX.XX		
	Government Overrun Share Line				50.00%		
	Government Underrun Share Line				50.00%		
7249	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 129 (OPN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
	Max Fee				\$XXXX.XX		
	Min Fee				\$XXXX.XX		
	Government Overrun Share Line				50.00%		
	Government Underrun Share Line				50.00%		
7250	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI116 (OPN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
	Max Fee				\$XXXX.XX		
	Min Fee				\$XXXX.XX		
	Government Overrun Share Line				50.00%		
	Government Underrun Share Line				50.00%		
7251	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 133 (SCN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
	Max Fee				\$XXXX.XX		
	Min Fee				\$XXXX.XX		
	Government Overrun Share Line				50.00%		

Item	PSC	Supplies/Services	Qty	Unit	Target Cost	Target Fee	CPIF
		Government Underrun Share Line	50.00%				
7252	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 136 (OPN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7253	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 134. POP Extension to 5/9/2018 (OPN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7254	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 135.(OPN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7255	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 140. POP Extension to 5/9/2018 (OPN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7256	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 139.(Fund Type - OTHER)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7257	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 145. Extend POP end date to 6/26/18. (WCF)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				

Item	PSC	Supplies/Services	Qty	Unit	Target Cost	Target Fee	CPIF
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7258	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 144.(O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7259	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 147.(RDT&E)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7260	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 117, REV 3. 10 U.S.C. 2410 a invoked. Funding available for performance through 26 December 2017. (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7261	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 148. Extend POP end date to 7/20/18. (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7262	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 131, REV 1. Extend POP end date to 3/28/18 to aligned with TI POP end date. (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				

Item	PSC	Supplies/Services	Qty	Unit	Target Cost	Target Fee	CPIF
7263	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 149.(SCN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7264	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 124, REV 1. Extend POP end date to 1/9/18. (OPN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7265	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 152. 10 U.S.C. 2410a invoked. Funding available for performance through 31 October 2017. Extend POP end date to 7/25/18 (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7266	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 151. Extend POP end date to 7/25/18. (OPN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7267	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 153.(O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7268	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 146.(OPN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		

Item	PSC	Supplies/Services	Qty	Unit	Target Cost	Target Fee	CPIF
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7269	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 155.(O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7270	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 141.(OPN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7271	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 150.(OPN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7272	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 157.(O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7273	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 167.(RDT&E)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7274	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 143.(O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				

Item	PSC	Supplies/Services	Qty	Unit	Target Cost	Target Fee	CPIF
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7275	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 156.(RDT&E)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7276	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 131, REV 3. (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7277	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 165.(O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7278	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 163.(O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7279	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 164.(O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7280	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX

Item	PSC	Supplies/Services	Qty	Unit	Target Cost	Target Fee	CPIF
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7281	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 160.(O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7282	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 159.(O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7283	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 161.(O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7284	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 162. POP Extension to 9/30/2018 (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7285	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 166.(O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		



Item	PSC	Supplies/Services	Qty	Unit	Target Cost	Target Fee	CPIF
7286	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 168. POP Extension to 9/7/2018 (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7300	R425	Contract Year 4, Award Term 1: Engineering and Technical Support Services IAW Section C. From 37 Months After Date of Award through 48 Months After Date of Award. (Fund Type - TBD)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7301	R425	Incremental funding for labor in the amount of \$XXXX.XX. POP Extension to 9/7/2018 (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7302	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 154.(SCN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7303	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 172.(O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7304	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 173.(O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		

Item	PSC	Supplies/Services	Qty	Unit	Target Cost	Target Fee	CPIF
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7305	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 169.(SCN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7306	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 169.(SCN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7307	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 170.(OPN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7308	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 170.(OPN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7309	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 171.(OPN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7310	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 174.(RDT&E)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				

Item	PSC	Supplies/Services	Qty	Unit	Target Cost	Target Fee	CPIF
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7311	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 157 REV 1. (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7312	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 175.(OPN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7313	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 176.(O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7314	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 177.(OPN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7315	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 178.(OPN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7316	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 179.(SCN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX

Item	PSC	Supplies/Services	Qty	Unit	Target Cost	Target Fee	CPIF
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7317	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 143 REV 1. (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7318	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 180 (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7319	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 182. (SCN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7320	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 182.(SCN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7321	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 116, REV 1. (SCN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7322	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 141, REV 1. (SCN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX

Item	PSC	Supplies/Services	Qty	Unit	Target Cost	Target Fee	CPIF
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7323	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 181.(SCN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7324	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 183.(RDT&E)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7325	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 184.(O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7326	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 183 REV 01 (SCN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7327	R425	Incremental funding for labor in the amount of \$XXXX.XX under TI 119 REV 5. (RDT&E)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		

Item	PSC	Supplies/Services	Qty	Unit	Target Cost	Target Fee	CPIF
7328	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 185. (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7329	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 185 (SCN)	1.00		\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7330	R425	Incremental Funding for Labor in the amount of \$XXXX.XX under TI 186. (OPN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7331	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 171 Rev 01 (OPN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7332	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 187. (OPN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7333	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 188. (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		

Item	PSC	Supplies/Services	Qty	Unit	Target Cost	Target Fee	CPIF
7334	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 189 (SCN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7335	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 183 Rev 02 (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7336	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 190 (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7337	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 193. (SCN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7338	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 191 (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7339	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 191 (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		

Item	PSC	Supplies/Services	Qty	Unit	Target Cost	Target Fee	CPIF
7340	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 192 (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7341	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 171 Rev 02 (OPN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7342	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 194 (SCN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7343	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 187 Rev 01 (OPN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7400	R425	Contract Year 5, Award Term 2: Engineering and Technical Support Services IAW Section C. From 49 Months After Date of Award through 60 Months After Date of Award. (Fund Type - TBD)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		
7401	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 195.(SCN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee			\$XXXX.XX		
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		



Item	PSC	Supplies/Services	Qty	Unit	Target Cost	Target Fee	CPIF
		Government Underrun Share Line	50.00%				
7402	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 196.(Fund Type - OTHER)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7403	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 197.(O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7404	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 155 Rev 01. (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7405	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 191 Rev 01.(O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7406	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 199.(O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7407	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 192 Rev 01 (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				

Item	PSC	Supplies/Services	Qty	Unit	Target Cost	Target Fee	CPIF
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7408	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 200 (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7409	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 201 (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7410	R425	Incremental Funding for labor in the amount \$XXXX.XX under TI 185 Rev 01 (SCN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7411	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 155 Rev 02. (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7412	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 125 REV 02.(O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7413	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 171 REV 03 (OPN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$5,555.56				

Item	PSC	Supplies/Services	Qty	Unit	Target Cost	Target Fee	CPIF
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7414	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 155 REV 03 (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7415	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 185 REV 02 (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7416	R425	TI 203 Incremental Funding for labor in the amount of \$XXXX.XX (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7417	R425	TI 203 Incremental Funding for labor in the amount of \$XXXX.XX (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7418	R425	TI 203 Incremental Funding for labor in the amount of \$XXXX.XX (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7419	R425	TI 203 Incremental Funding for labor in the amount of \$XXXX.XX (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				

Item	PSC	Supplies/Services	Qty	Unit	Target Cost	Target Fee	CPIF
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7420	R425	TI 204 Incremental Funding for labor in the amount of \$XXXX.XX (SCN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7421	R425	TI 194 REV 02 Incremental Funding for labor in the amount of \$XXXX.XX (SCN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7422	R425	TI 201 REV 01 Incremental Funding for labor in the amount of \$XXXX.XX (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7423	R425	TI 201 REV 01 Incremental Funding for labor in the amount of \$XXXX.XX (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7424	R425	TI 202 Incremental Funding for labor in the amount of \$XXXX.XX (OPN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7425	R425	TI 200 REV 02 Incremental Funding for labor in the amount of \$XXXX.XX (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				

Item	PSC	Supplies/Services	Qty	Unit	Target Cost	Target Fee	CPIF
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7426	R425	TI 200 REV 02 Incremental Funding for labor in the amount of \$XXXX.XX (OPN)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7427	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 155 REV 04 (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7428	R425	TI 155 Rev 06 Incremental Funding for labor in the amount of \$XXXX.XX (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7429	R425	TI 201 REV 05 Incremental Funding for labor in the amount of \$XXXX.XX (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7430	R425	TI 201 Rev 06 Incremental Funding for labor in the amount of \$XXXX.XX. (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$XXXX.XX				
		Min Fee	\$XXXX.XX				
		Government Overrun Share Line	50.00%				
		Government Underrun Share Line	50.00%				
7431	R425	TI 155 Rev 08 Incremental Funding for labor in the amount of \$XXXX.XX (O&MN,N)	1.00	Lot	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
		Max Fee	\$74.07				

Item	PSC	Supplies/Services	Qty	Unit	Target Cost	Target Fee	CPIF
		Min Fee			\$XXXX.XX		
		Government Overrun Share Line			50.00%		
		Government Underrun Share Line			50.00%		

ODC Items:

Item	PSC	Supplies/Services	Qty	Unit	Est. Cost
9000	R425	Base Year: Other Direct Costs (ODCs) in Support of CLIN 7000. Not To Exceed (NTE) \$XXXX.XX. (Fund Type -TBD)	1.00	Lot	\$XXXX.XX
900001	R425	Incremental funding for CLIN 9000 I/A/W Technical Instruction Number 013. (O&MN,N)			
900002	R425	Incremental funding for CLIN 9000 I/A/W Technical Instruction Number 014. (O&MN,N)			
900003	R425	Incremental funding for CLIN 9000 I/A/W Technical Instruction Number 012. (O&MN,N)			
900004	R425	Incremental funding for CLIN 9000 I/A/W Technical Instruction Number 010. (OPN)			
900005	R425	Incremental funding for CLIN 9000 I/A/W Technical Instruction Number 001 Revision 01. (O&MN,N)			
900006	R425	Incremental funding for CLIN 9000 I/A/W Technical Instruction Number 034. (Fund Type - TBD)			
900007	R425	Incremental funding for CLIN 9000 I/A/W Technical Instruction Number 003. (RDT&E)			
900008	R425	Incremental funding for CLIN 9000 I/A/W Technical Instruction Number 017. (O&MN,N)			
900010	R425	Incremental funding for CLIN 9000 I/A/W Technical Instruction Number 018. (O&MN,N)			
900011	R425	Incremental funding for CLIN 9000 I/A/W Technical Instruction Number 015. (O&MN,N)			
900012	R425	Incremental funding for CLIN 9000 I/A/W Technical Instruction Number 005. (RDT&E)			
900013	R425	Incremental funding for CLIN 9000 I/A/W Technical Instruction Number 005. (O&MN,N)			
900014	R425	Incremental funding for CLIN 9000 I/A/W Technical Instruction Number 025. (O&MN,N)			
900015	R425	Incremental funding for CLIN 9000 I/A/W Technical Instruction Number 022. (O&MN,N)			
900016	R425	Incremental funding for CLIN 9000 I/A/W Technical Instruction Number 020. (O&MN,N)			
900017	R425	Incremental funding for CLIN 9000 I/A/W Technical Instruction Number			

Item	PSC	Supplies/Services	Qty	Unit	Est. Cost
9001	R425	Incremental funding for Support in the amount of \$XXXX.XX under TI 001.2 (O&MN,N)	1.00	Lot	\$XXXX.XX
9002	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 008. (O&MN,N)	1.00	Lot	\$XXXX.XX
9003	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 009 (OPN)	1.00	Lot	\$XXXX.XX
9004	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 011. (SCN)	1.00	Lot	\$XXXX.XX
9005	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 030. (OPN)	1.00	Lot	\$XXXX.XX
9006	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 042. (RDT&E)	1.00	Lot	\$XXXX.XX
9007	R425	CLIN deleted and funding moved to CLIN 9101. (SCN)	1.00	Lot	\$XXXX.XX
9008	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 032 (OPN)	1.00	Lot	\$XXXX.XX
9009	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 032. (OPN)	1.00	Lot	\$XXXX.XX
9010	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 040 (SCN)	1.00	Lot	\$XXXX.XX
9011	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 050 (O&MN,N)	1.00	Lot	\$XXXX.XX
9012	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 052 (O&MN,N)	1.00	Lot	\$XXXX.XX
9013	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 021 (RDT&E)	1.00	Lot	\$XXXX.XX
9100	R425	Contract Year 2, Option Year 1: Other Direct Costs (ODCs) in Support of CLIN 7100. Not To Exceed \$XXXX.XX (Fund Type - TBD)	1.00	Lot	\$XXXX.XX
9101	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 027 (SCN)	1.00	Lot	\$XXXX.XX
9102	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 045. (OPN)	1.00	Lot	\$XXXX.XX
9103	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 059. (O&MN,N)	1.00	Lot	\$XXXX.XX
9104	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 061. (O&MN,N)	1.00	Lot	\$XXXX.XX
9105	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 066. (RDT&E)	1.00	Lot	\$XXXX.XX
9106	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 068 (O&MN,N)	1.00	Lot	\$XXXX.XX
9107	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 077 (WCF)	1.00	Lot	\$XXXX.XX

Item	PSC	Supplies/Services	Qty	Unit	Est. Cost
9108	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 048. (OPN)	1.00	Lot	\$XXXX.XX
9109	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 029. (O&MN,N)	1.00	Lot	\$XXXX.XX
9110	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 036 (Fund Type - OTHER)	1.00	Lot	\$XXXX.XX
9111	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 064. (RDT&E)	1.00	Lot	\$XXXX.XX
9112	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 069. (O&MN,N)	1.00	Lot	\$XXXX.XX
9113	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 072. (SCN)	1.00	Lot	\$XXXX.XX
9114	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 075. (RDT&E)	1.00	Lot	\$XXXX.XX
9115	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 076. (O&MN,N)	1.00	Lot	\$XXXX.XX
9116	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 081. (O&MN,N)	1.00	Lot	\$XXXX.XX
9117	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 082. (OPN)	1.00	Lot	\$XXXX.XX
9118	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 084. (SCN)	1.00	Lot	\$XXXX.XX
9119	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 086 (OPN)	1.00	Lot	\$XXXX.XX
9120	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 001 REV3. 10 U.S.C. 2410a invoked. Funding available for performance through 14 July 2017. (O&MN,N)	1.00	Lot	\$XXXX.XX
9121	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 078. Extend POP end date to 7/13/2018. (RDT&E)	1.00	Lot	\$XXXX.XX
9122	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 078. Extend POP end date to 7/13/2018. (RDT&E)	1.00	Lot	\$XXXX.XX
9123	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 089. (O&MN,N)	1.00	Lot	\$XXXX.XX
9124	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 090. (O&MN,N)	1.00	Lot	\$XXXX.XX
9125	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 058. (RDT&E)	1.00	Lot	\$XXXX.XX
9126	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 091. (SCN)	1.00	Lot	\$XXXX.XX
9127	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 087. (RDT&E)	1.00	Lot	\$XXXX.XX



Item	PSC	Supplies/Services	Qty	Unit	Est. Cost
9129	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 092. POP extension to 8/1/2017 (O&MN,N)	1.00	Lot	\$XXXX.XX
9130	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 093. POP Extension to 8/1/2017 (O&MN,N)	1.00	Lot	\$XXXX.XX
9131	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 094. Extend POP end date to 1/31/2018. (RDT&E)	1.00	Lot	\$XXXX.XX
9132	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 096. (OPN)	1.00	Lot	\$XXXX.XX
9133	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 098. (O&MN,N)	1.00	Lot	\$XXXX.XX
9200	R425	Contract Year 3, Option Year 2: Other Direct Costs (ODCs) in Support of CLIN 7200. Not To Exceed (NTE) \$XXXX.XX. (Fund Type - TBD)	1.00	Lot	\$XXXX.XX
9201	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 083. (SCN)	1.00	Lot	\$XXXX.XX
9202	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 095. Extend POP end date to 8/21/2017 to aligned with TI POP end date. (OPN)	1.00	Lot	\$XXXX.XX
9203	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 102. POP Extension to 8/22/2017 (O&MN,N)	1.00	Lot	\$XXXX.XX
9204	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 108. (O&MN,N)	1.00	Lot	\$XXXX.XX
9205	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 099. Extend POP end date to 9/16/17 to aligned with TI POP end date. (O&MN,N)	1.00	Lot	\$XXXX.XX
9206	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 110. (SCN)	1.00	Lot	\$XXXX.XX
9207	R425	De-obligating Funding for support in the amount of \$XXXX.XX under TI 097. (RDT&E)	1.00	Lot	\$XXXX.XX
9208	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 111. (OPN)	1.00	Lot	\$XXXX.XX
9209	R425	TI 112 Incremental Funding for support in the amount of \$XXXX.XX under TI 112. POP Extension to 12/5/2017 (O&MN,N)	1.00	Lot	\$XXXX.XX
9210	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 125. POP Extension to 1/26/2018 (O&MN,N)	1.00	Lot	\$XXXX.XX
9211	R425	Incremental Funding for labor in the amount of \$XXXX.XX under TI 126. POP Extension to 1/29/2018 (O&MN,N)	1.00	Lot	\$XXXX.XX
9212	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 127. POP Extension to 2/14/2018 (WCF)	1.00	Lot	\$XXXX.XX
9213	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 132. POP Extension to 3/28/2018 (OPN)	1.00	Lot	\$XXXX.XX
9214	R425	Incremental funding for support in the amount of \$XXXX.XX under TI 133.	1.00	Lot	\$XXXX.XX

Item	PSC	Supplies/Services	Qty	Unit	Est. Cost
9215	R425	Incremental funding for support in the amount of \$XXXX.XX under TI 136. (OPN)	1.00	Lot	\$XXXX.XX
9216	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 135. (OPN)	1.00	Lot	\$XXXX.XX
9217	R425	Incremental funding for support in the amount of \$XXXX.XX under TI 149. (SCN)	1.00	Lot	\$XXXX.XX
9218	R425	Incremental funding for support in the amount of \$XXXX.XX under TI 151. Extend POP end date to 7/25/18. (OPN)	1.00	Lot	\$XXXX.XX
9219	R425	Incremental funding for support in the amount of \$XXXX.XX under TI 146. (OPN)	1.00	Lot	\$XXXX.XX
9220	R425	Incremental funding for support in the amount of \$XXXX.XX under TI 167. (RDT&E)	1.00	Lot	\$XXXX.XX
9221	R425	Incremental funding for support in the amount of \$XXXX.XX under TI 168. POP Extension to 9/7/2018 (O&MN,N)	1.00	Lot	\$XXXX.XX
9222	R425	Incremental funding for support in the amount of \$XXXX.XX (O&MN,N)	1.00	Lot	\$XXXX.XX
9223	R425	Incremental funding for support in the amount of \$XXXX.XX under TI 172. (O&MN,N)	1.00	Lot	\$XXXX.XX
9224	R425	Incremental funding for support in the amount of \$XXXX.XX under TI 169. (SCN)	1.00	Lot	\$XXXX.XX
9225	R425	Incremental funding for support in the amount of \$XXXX.XX under TI 169. (SCN)	1.00	Lot	\$XXXX.XX
9226	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 170. (OPN)	1.00	Lot	\$XXXX.XX
9227	R425	Incremental funding for support in the amount of \$XXXX.XX under TI 170. (OPN)	1.00	Lot	\$XXXX.XX
9228	R425	Incremental funding for support in the amount of \$XXXX.XX under TI 170. (OPN)	1.00	Lot	\$XXXX.XX
9229	R425	Incremental funding for ODCs under TI 171. (OPN)	1.00	Lot	\$XXXX.XX
9230	R425	Incremental funding for support in the amount of \$XXXX.XX under TI 182. (SCN)	1.00	Lot	\$XXXX.XX
9231	R425	Incremental funding for support in the amount of \$XXXX.XX under TI 181. (SCN)	1.00	Lot	\$XXXX.XX
9232	R425	Incremental funding for support in the amount of \$XXXX.XX under TI 184. (O&MN,N)	1.00	Lot	\$XXXX.XX
9233	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 185 (SCN)	1.00	Lot	\$XXXX.XX
9234	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 171 Rev 01.(OPN)	1.00	Lot	\$XXXX.XX
9235	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 187. (OPN)	1.00	Lot	\$XXXX.XX
9236	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 191 (O&MN,N)	1.00	Lot	\$XXXX.XX
9237	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 191 (O&MN,N)	1.00	Lot	\$XXXX.XX

Item	PSC	Supplies/Services	Qty	Unit	Est. Cost
9238	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 171 Rev 02 (OPN)	1.00	Lot	\$XXXX.XX
9239	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 194 (SCN)	1.00	Lot	\$XXXX.XX
9240	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 187 Rev 01 (OPN)	1.00	Lot	\$XXXX.XX
9241	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 197. (O&MN,N)	1.00	Lot	\$XXXX.XX
9242	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 191 Rev 01.(O&MN,N)	1.00	Lot	\$XXXX.XX
9243	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 192 Rev 01 (O&MN,N)	1.00	Lot	\$XXXX.XX
9244	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 200 (O&MN,N)	1.00	Lot	\$XXXX.XX
9245	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 201 (O&MN,N)	1.00	Lot	\$XXXX.XX
9300	R425	Contract Year 4, Award Term 1: Other Direct Costs (ODCs) in Support of CLIN 7300. Not To Exceed (NTE) \$XXXX.XX Exercise of AWARD TERM 1 Executed under MOD 63 (Fund Type - TBD)	1.00	Lot	\$XXXX.XX
9301	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 185 Rev 01 (SCN)	1.00	Lot	\$XXXX.XX
9302	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 155 Rev 02. (O&MN,N)	1.00	Lot	\$XXXX.XX
9303	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 171 REV 03.(OPN)	1.00	Lot	\$XXXX.XX
9304	R425	Incremental Funding for support in the amount of \$XXXX.XX under TI 185 REV 02 (O&MN,N)	1.00	Lot	\$XXXX.XX
9305	R425	TI 203 Incremental Funding for Support in the amount of \$XXXX.XX (O&MN,N)	1.00	Lot	\$XXXX.XX
9306	R425	TI 203 Incremental Funding for Support in the amount of \$XXXX.XX (O&MN,N)	1.00	Lot	\$XXXX.XX
9307	R425	TI 201 REV 01 Incremental Funding for Support in the amount of \$XXXX.XX (O&MN,N)	1.00	Lot	\$XXXX.XX
9308	R425	TI 201 REV 01 Incremental Funding for Support in the amount of \$XXXX.XX (O&MN,N)	1.00	Lot	\$XXXX.XX
9309	R425	TI 202 Incremental Funding for Support in the amount of \$XXXX.XX (OPN)	1.00	Lot	\$XXXX.XX
9310	R425	TI 200 REV 02 Incremental Funding for Support in the amount of \$XXXX.XX (O&MN,N)	1.00	Lot	\$XXXX.XX
9311	R425	TI 155 REV 06 Incremental Funding for Support in the amount of \$XXXX.XX (O&MN,N)	1.00	Lot	\$XXXX.XX
9312	R425	TI 155 Rev 08 Incremental Funding for labor in the amount of \$XXXX.XX	1.00	Lot	\$XXXX.XX

Item	PSC	Supplies/Services	Qty	Unit	Est. Cost
9400	R425	Contract Year 5, Award Term 2: Other Direct Costs (ODCs) in Support of CLIN 7400. Not To Exceed (NTE) \$XXXX.XX. (Fund Type - TBD) Award Term	1.00	Lot	\$XXXX.XX

**LEVEL OF EFFORT:**

The level of effort for the performance of this contract is based upon an anticipated total estimated level of effort of 370,640 man-hours of direct labor. The estimated composition of the man-hours of direct labor can be found in the chart below:

An asterisk (\*) denotes a KEY PERSONNEL labor category.

LABOR CATEGORY	PRIMARY PLACE OF PERFORMANCE	HOURS PER YEAR	OVERTIME HOURS PER YEAR	TOTAL POTENTIAL HOURS
<b>Program Manager *</b>	Contractor Site	384	0	1920
<b>Sr. Management Consultant *</b>	Government Site – Philadelphia	384	0	1920
<b>Sr. Project Manager *</b>	Contractor Site	950	10	4800
<b>Sr. Engineer *</b>	Government Site – Philadelphia	1910	10	9600
<b>Sr. Engineering Technician *</b>	Government Site – Philadelphia	502	10	2560
<b>CMMI Implementation Specialist*</b>	Government Site – Philadelphia	960	0	4800
<b>Engineer *</b>	Government Site – Philadelphia	1526	10	7680
<b>Sr. Reliability Engineer *</b>	Contractor Site	624	0	3120
<b>Sr. Systems Engineer *</b>	Contractor Site	758	10	3840
<b>Sr. Information Systems Engineer *</b>	Contractor Site	1910	10	9600
<b>Sr. Software Engineer *</b>	Contractor Site	374	10	1920
<b>QA Manager *</b>	Contractor Site	384	0	1920
<b>Sr. Web Developer</b>	Contractor Site	758	10	3840
<b>Project Manager</b>	Government Site – Philadelphia	2870	10	14400
<b>Systems Engineer</b>	Government Site – Philadelphia	5366	10	26880
<b>Sr. Systems Administrator</b>	Government Site – Philadelphia	5750	10	28800
<b>Software Engineer</b>	Government Site – Philadelphia	4310	10	21600
<b>Senior Programmer</b>	Government Site – Philadelphia	2870	10	14400
<b>Junior Programmer</b>	Government Site – Philadelphia	8822	10	44160
<b>Controls Engineer</b>	Government Site – Philadelphia	1526	10	7680

<b>Jr. Engineer</b>	Contractor Site	4598	10	23040
<b>Reliability Engineer</b>	Contractor Site	1920	0	9600
<b>Engineering Technician</b>	Contractor Site	1910	10	9600
<b>Network Technician</b>	Contractor Site	2070	10	10400
<b>Program Analyst</b>	Contractor Site	2080	0	10400
<b>Logistician</b>	Contractor Site	5750	10	28800
<b>Systems Analyst</b>	Contractor Site	374	10	1920
<b>Fiber Optics Technician</b>	Government Site – Philadelphia	3830	10	19200
<b>Electronics Technician</b>	Government Site – Philadelphia	1910	10	9600
<b>Designer</b>	Contractor Site	768	0	3840
<b>Material Coordinator</b>	Contractor Site	5750	10	28800
<b>TOTAL LABOR HOURS</b>		73898	230	<b>370,640</b>

**Award of Options in Award Term Periods**

NOTE: Exercise of option CLINs in award term periods are contingent upon the award term option period of the basic contract being exercised.

**CLIN/SLIN Structure**

CLINs 7000 (Services) and 9000 (Other Direct Costs) will represent the Parent CLINs for the resultant order. For administrative purposes, ceiling amounts under the parent CLINs will be subsequently re-allocated to new CLINs associated with various technical instructions issued and/or Appropriation types.

**INCENTIVE FEE**

The minimum fee shall be 2%, the maximum fee shall be 8%.

Target fee has been proposed/negotiated at 5.50% of cost.

(1) The *final* target cost and target fee amounts are as follows:

<u>CPIF LABOR ITEMS</u>	<u>LABOR HOURS</u>	<u>TARGET COST</u>	<u>TARGET FEE</u> <u>5.50%</u>	<u>TOTAL TARGET COST/FEE AMOUNT</u>
7000	74,128	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
7000 Rate/Hr		\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
7100	74,128	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
7100 Rate/Hr		\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
7200	74,128	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
7200 Rate/Hr		\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
7300	74,128	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
7300 Rate/Hr		\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
7400	74,128	\$XXXX.XX	\$XXXX.XX	\$XXXX.XX
7400 Rate/Hr		\$XXXX.XX	\$XXXX.XX	\$XXXX.XX

(i) The *final* CPIF target cost for CLIN 7000 and (if and to the extent Options are exercised) Option CLIN(s) 7100 and 7200 and (if Award Terms are awarded) CLIN(s) 7300 and 7400 shall be determined by multiplying the allowable hours worked, including subcontractor hours, under the CLIN by the rate/hour in the target cost column including cost of money, in the preceding table.

(ii) The *final* CPIF target fee for CLIN 7000 and (if and to the extent Options are exercised) Option CLIN(s) 7100 and 7200 and (if Award Terms are awarded) CLIN(s) 7300 and 7400 shall be determined by multiplying the allowable hours worked, including subcontractor hours, under the CLIN by the rate/hour in the target fee column of the preceding table.

### **Pass Through/ Subcontractor Labor Costs**

The maximum labor pass through rate (which includes all adders and any prime contractor fee applied to subcontractor labor costs) shall not exceed 8%.

### **HQ B-2-0015 PAYMENTS OF FEE(S) (LEVEL OF EFFORT – ALTERNATE 1) (NAVSEA) (MAY 2010)**

(a) For purposes of this contract, "fee" means "target fee" in cost-plus-incentive-fee type contracts, "base fee" in cost-plus-award-fee type contracts, or "fixed fee" in cost-plus-fixed-fee type contracts for level of effort type contracts.

(b) The Government shall make payments to the Contractor, subject to and in accordance with the clause in this contract entitled "FIXED FEE" (FAR 52.216-8) or "INCENTIVE FEE", (FAR 52.216-10), as applicable. Such payments shall be submitted by and payable to the Contractor pursuant to the clause of this contract entitled "ALLOWABLE COST AND PAYMENT" (FAR 52.216-7), subject to the withholding terms and conditions of the "FIXED FEE" or "INCENTIVE FEE" clause, as applicable, and shall be paid at the hourly rate(s) specified above per man-hour performed and invoiced. Total fee(s) paid to the Contractor shall not exceed the fee amount(s) set forth in this contract. In no event shall the Government be required to pay the Contractor any amount in excess of the funds obligated under this contract.

(End of Text)

### **Information Assurance Workforce (Feb 2011)**

In accordance with DFARS 252.239-7001 "Information Assurance Contractor Training and Certification", contractors are required to provide proper and current certifications for the purposes of performing the information assurance functions identified in the task order. Copies of the certificate shall be submitted to the Contract Specialist (insert email) and to the Information Assurance Workforce Program Manager, Kate Hogarth ([kate.hogarth@navy.mil](mailto:kate.hogarth@navy.mil)) within 5 days after contract award. Failure to comply will result in denied access to DoD information systems.

### **Small Business Subcontracting**

Small Business Subcontracting Plans are required for all large businesses submitting proposals in accordance with FAR 52.219-9 Alt II SMALL BUSINESS SUBCONTRACTING PLAN (Jan 2002) ALTERNATE II. The Small Business Subcontracting Plan is facilitated in the portal and must be included with proposal submission.

# Section C - Description/Specifications/Statement of Work

## ENGINEERING SERVICES, SOFTWARE DESIGN, AND INSTALLATION TECHNICAL SUPPORT OF CONDITION ASSESSMENT SYSTEMS

### 1.0 SCOPE

The Navy's Machinery Research and Engineering Department, the Naval Surface Warfare Center Carderock Division, Ships System Engineering Station (NSWCCD-SSES) is responsible for providing full life cycle engineering to the United States Navy. With a focus on deploying the latest technological advances to the Fleet in an effective, efficient and expedient manner the department relies on Engineering and technical expertise from private industry and Alteration Installation Teams (AITs), comprised of Government and industry personnel. The Machinery Research & Engineering Department (Division 90) utilizes engineers, technicians, and AITs to implement engineered upgrades and modernization of condition assessment systems which enhance fleet readiness on U.S. Navy Surface Ships, U.S. Coast Guard ships, Army vessels, as well as Foreign Military Vessels using Foreign Military Sales (FMS) Funds.

### 2.0 REFERENCE DOCUMENTS

Work performed under this Task Order shall conform to the requirements set forward in the following references:

- 2.1 General Specifications for Overhaul of Surface Ships (GSO) - NAVSEA S9AA0-AB GOS-010.
- 2.2 Fleet Modernization Program (FMP) Management & Operations Manual - NAVSEA SL720-AAMAN\_010/FMP.
- 2.3 Manuals, Technical: General Style And Format Of (Work Package Concept) - MIL-DTL-81927C, dated 26 Nov 1997.
- 2.4 Standard Practice for Manuals, Technical: General Style and Format - MIL-STD-38784(1), dated 1 Dec 2000.
- 2.5 Interactive Electronic Technical Manuals - MIL-PRF-87269A dated 15 Aug 2000, Data Base, Revisable.
- 2.6 Manuals, Technical: General Acquisition and Development Requirements - MIL-DTL-24784.
- 2.7 Guide for User Maintenance of NAVSEA Technical Manuals - S0005-AA-GYD-030.
- 2.8 Guide for User Maintenance of NAVSEA Technical Manuals - S0005-AA-GYD-030.
- 2.9 CMMI® for Development, Version 1.2, CMMI-DEV, V1.2, CMU/SEI-2006-TR-008.

### 3.0 REQUIREMENTS

#### 3.1 Program Management

- 3.1.1 Provide engineering, technical, and management support services to the Naval Surface Warfare Center.
- 3.1.2 Participate in technical meetings and program reviews.
- 3.1.3 Provide action item tracking support and draft meeting minutes.
- 3.1.4 Develop and provide status on initiatives via Plan of Actions and Milestones (POA&Ms).
- 3.1.5 Develop programmatic and technical briefs for various Navy and non-Navy customers.
- 3.1.6 Develop, manage, and extract programmatic and financial data for review and reporting.
- 3.1.7 Provide program management support of shipboard modernization teams.
- 3.1.8 Provide detail design and engineering development oversight.
- 3.1.9 Generate project plans, concepts of operation, and management outlines.

3.1.10 Ensure program and project support is responsive, cost effective and aligned with the objectives of the task order.

3.1.11 Provide services required to support the fielding of Division 90 Condition Assessment and Remote Monitoring Systems.

### **3.2 Engineering and Technical Services**

3.2.1 Computer & Software Programming.

3.2.1.1 Provide Computer and Software engineering support services to NSWCCD-SSES.

3.2.1.2 Develop software upgrades and enhancements to Condition Assessment Systems.

3.2.1.3 Provide routine software and technical administration support.

3.2.1.4 Develop condition assessment algorithms and software utilities.

3.2.1.5 Utilize modeling software to evaluate system and equipment operation and performance parameters.

3.2.1.6 Develop and deliver software development plans, control instruction software, software programs and packages.

3.2.1.7 Develop and/or modify computer code in the following languages: C/C++, Java, Visual Basic, and other languages that apply as required by NSWCCD-SSES.

3.2.1.8 Provide hardware setup and maintenance support.

3.2.1.9 Conduct software development testing in accordance with applicable Institute of Electrical and Electronics Engineers (IEEE) standards and specifications.

3.2.1.10 Support and participate in NSWCCD-SSES Software Support Program (SSP).

3.2.1.11 Provide Navy Validator (fully qualified) services to support the planning, implementation, execution, and documentation of DIACAP risk assessment and mitigation activities in support of certification and accreditation of NSWCCD systems.

### **3.2.2 Engineering Services**

3.2.2.1 The contractor shall provide engineering services in support of the development of probabilistic equipment logistic models.

3.2.2.2 Perform ship system predictive failure risk model development. Develop predictive failure risk models in the form of exponential, Weibull, Proportional Hazard Weibull, and Log Normal, all of which to be adapted to the effects of stress inducing factors on equipment residual life.

3.2.2.3 Support implementation and testing of the predictive failure risk models using deployment technology identified by the Navy.

3.2.2.4 Provide technical, engineering, analytical, and operator support in efforts to integrate new technology into Condition Assessment and Remote Monitoring systems.

3.2.2.5 Review shipboard data shipboard, evaluate its validity and trouble shoot as necessary. Document issues in NSWCCD's Remote Monitoring tracking software for resolution.

3.2.2.6 Perform data validations of ICAS data and quality assurance reviews of diagnostic reports.

3.2.2.7 Create, test and integrate new IPAR and algorithm to monitor shipboard equipment. Implement improvements to existing IPAR algorithms to ensure quality diagnostics of shipboard equipment.

3.2.2.8 Provide engineering services and materials to Foreign Military Sales (FMS) designated ships, Coast Guard ships of various classes including but not limited to WMEC-901 class and WMSL 750 class, and Army designated vessels. Purpose of work is for design/development of legacy control system replacement. For FMS designated ships this system shall be



known as the Integrated Ship Control System (ISCS). For Coast Guard designated ships this system shall be known as Main Propulsion Control and Monitoring System (MPCMS).

### 3.2.3 Application and Software Operation Services

3.2.3.1 Provide configuration management oversight and direction to the Development and Technology working groups.

3.2.3.2 Provide hardware administration, maintenance, and disaster recovery support.

3.2.3.3 Provide Oracle and SQL Database management services as well as Oracle and SQL software development and maintenance activities required to support the system.

3.2.3.4 Provide Microsoft SharePoint Enterprise Portal administration services in support of the system.

3.2.3.5 Provide Web software development, hosting and maintenance services in support of Public and Private Web Sites.

3.2.3.6 Provide Information Assurance (IA) support services to support the ongoing accreditation efforts (both DITSCAP and DIACAP accreditation packages).

3.2.3.7 Provide technical refresh liaison services to all ships and squadrons as directed.

### 3.2.4 Implementation Planning Services

3.2.4.1 Provide Fleet Liaison and work in close coordination with Fleet, Type Commanders, Functional and Platform Program Managers and external supporting commands and technical authorities in order to develop cost effective, timely, affordable and executable installation plans.

3.2.4.2 Assist in the production and maintaining of installation policies, instructions, notices, Concept of Operations and Standard Operating Procedures.

3.2.4.3 Assist the Installation Lead in fulfilling responsibilities in enterprise related teams including Naval Aviation Force Enterprise (NAE), Surface Warfare Enterprise (SWE) and associated Ship Maintenance (SHIPMAIN) Entitled governance framework.

### 3.3.0 Design and Develop system improvements

3.3.1 Evaluate HME&E system deficiencies to determine engineering solutions.

3.3.2 Identify system and equipment parameters to develop condition assessment monitoring algorithms.

3.3.3 Design improvements to performance based monitoring systems and methods for monitoring and controlling one or more systems and components.

3.3.4 Integrate new technologies into the remote monitoring software suite, including but not limited to the vibration monitoring pilot program.

3.3.5 Utilize the "Entitled Process" for creating and approving Ship Change Documents (SCDs) in Navy Data Environment (NDE), and the "Fleet Modernization Process" for accomplishing all changes, modifications, and alterations to ships and equipment in the Fleet through the portal located at <https://www.nde.navy.mil/>.

### 3.4.0 Shipboard and Shore based Software Loads and System Assessments

3.4.1 Provide manpower, supervision, equipment, and material to accomplish land based and shipboard software loads and system assessments in accordance with the technical guidance provided by NSWCCD-SSES.

3.4.2 Provide land base and ship assessment plans and final reports.

3.4.3 Assist NSWCCD-SSES in identifying drawing discrepancies, configuration issues, equipment, special or operational interference.

3.4.4 Provide qualified technical personnel necessary to troubleshoot various HME&E equipment and systems to determine impact upon software development and maintenance.

3.4.5 Develop prototype test packages. The package shall include, but is not limited to, the following information: operational and endurance parameters, testing procedures, maintenance procedures, equipment removal, and pass/fail criteria.

3.4.6 Provide technical and engineering support during shipboard and test site investigations.

3.4.7 Integrate HM&E equipment data from embedded sensors and PLCs to shipboard network and condition assessment systems via air-blown fiber networks.

3.4.8 Provide installation guidance for various transmitters, wireless sensors, and Human Machinery Interfaces (HMI).

3.4.9 Develop and update detailed installation schedules.

### **3.5.0 Integrated Logistics Support (ILS)**

3.5.1 Evaluate existing technical documentation for identified systems and equipment and ensure that all ILS documentation is updated and provided to the end user, technician, sailor and/or engineer.

3.5.2 Provide applicable system red-lines, drawings, equipment schematics, and damage control placards.

### **3.6.0 Material Support**

3.6.1 Provide staging services of all material identified as Industrial Activity Furnished (IAF) as indicated on the installation material lists.

3.6.2 Provide temporary storage as required of Government Furnished Material (GFM) as identified by the applicable installation documentation to be furnished as GFI.

3.6.3 Provide fabrication services for structures, mounts, materials, and other components identified by installation drawings and/or schematics.

### **3.7.0 General Training Support**

3.7.1 Assist Government activities in classroom training and instruction.

3.7.2 Provide On-The-Job Training (OJT) for Ships force and Regional Maintenance Center (RMC) personnel.

### **3.8.0 Surveys and Assessments**

3.8.1 Conduct HME&E machinery and systems inspections when required and document system deficiencies to NSWCCD-SSSES Major Program Branch representative.

3.8.2 Perform system and equipment operability tests.

3.8.3 Provide QA inspections and installation tracking of components.

### **3.9.0 Quality Assurance**

3.9.1 Establish and maintain an ISO9001-2008 certified quality system.

3.9.2 Develop quality program requirements for land based and shipboard applications.

3.9.3 Maintain all necessary process control sheets.

3.9.4 Contractor must establish and maintain certification for installation of Sumitomo Lightwave Future Flex Air Blown Fiber.

## **4.0 TRAVEL**

4.1 The required services shall be performed primarily at the Contractor's site(s). Primary support will be to NSWCCD Philadelphia. Support will also be provided at major Navy Ports including Norfolk, VA, Bremerton, WA and San Diego, CA. The Contractor will be required to attend meetings and perform visits in the performance of the various tasks assigned under this task order. Such visits will be to Navy activities, ships, industrial areas, other contractors, and corporations and businesses associated with each particular task. Ships may be visited during availabilities and may require isolated underway periods. Travel locations include but are not limited to Washington DC, Philadelphia, PA, and east and west coast of the United States. This Page is Part of a highly confidential document. Distribution beyond the intended receiver and original need is strictly forbidden.

homeports. The contractor shall make their own travel arrangements and process their own clearance data/messages required for admission to appropriate facilities.

4.2 Twenty (20) round trips between Philadelphia, PA and Washington, DC (1 day per trip)

4.3 Ten (10) round trips between Norfolk, VA and Philadelphia, PA (2 days per trip)

4.4 Ten (10) round trips between Norfolk, VA and San Diego, CA (3 days per trip)

4.5 Ten (10) round trips between Philadelphia, PA and San Diego, CA (3 days per trip)

4.6 Five (5) round trips between Philadelphia, PA and Bremerton, WA (3 days per trip)

## 5.0 DELIVERABLES - TECHNICAL AND FINANCIAL REPORTS

5.1 The Burn Rate Analysis Report is a summary report that captures the rate at which the money is expended. - IAW DD Form 1423 A001

This report shall be attached in Wide Area Workflow Receipts and Acceptance (WAWF-RA), beginning 30 days after award and every 30 days thereafter.

5.2 The Incurred Costs Report is a report that captures a summary of all costs incurred to date. This report shall be attached in Wide Area Workflow Receipts and Acceptance (WAWF-RA), beginning 30 days after award and every 30 days thereafter. - IAW DD Form 1423 A002

5.3 Progress and Financial Reports: Detailed progress and financial reports shall be delivered to the Task Order Manager and Technical Point of Contact on a monthly basis and shall include initiative progression, completion percentage, cost to complete tracking, and total costs, broken down by dollars and man-hours. - IAW DD Form 1423 A003

5.4 Technical Reports: Technical reports shall be provided to the Technical Point of Contact per request and include efforts such as shipboard installations, surveys, and technical evaluations. - IAW DD Form 1423 A004

5.5 Travel Reports: The contractor shall provide a detailed travel report whenever installations are completed that require personnel to travel. The travel report shall include but not be limited to destination, number of travelers, duration of stay, efforts completed, issues, recommendations, and cost in man-hours and dollars. - IAW DD Form 1423 A005

5.6 Other Reports: The requirement for additional reports beyond those mentioned above might be necessary and any instruction would be provided by the Task Order Manager. - IAW DD Form 1423 A006

### 5.7 Contract Status Report (CDRL A007)

5.7.1 This report shall reflect both prime and Subcontractor data if applicable at the same level of detail.

5.7.2 The CDRL shall be delivered electronically, unless otherwise stated, and while Contractor's format is acceptable, Government's approval is required from the COR.

### 5.8 Other Direct Costs Report (CDRL A008)

5.8.1 The CDRL shall be delivered electronically, unless otherwise stated or data is being submitted in eCRAFT, and while Contractor's format is acceptable, Government's approval is required from the COR. This report shall reflect both prime and subcontractor data if applicable at the same level of detail.

## 6.0 PERSONNEL QUALIFICATIONS

### 6.1 General Requirements

6.1.1 The contractor shall be responsible for employing technically qualified and trained personnel to perform the tasks to be performed hereunder and where requested provide resumes and similar work experience to document employee

competencies. In addition, the contractor shall maintain the personnel, organization and administrative control necessary to ensure that the work delivered meets or exceeds the task order specification requirements. In the event an individual proposed for performance under the resultant task order is not currently employed by the offeror, the offeror shall include with the listing, a letter of intent signed by that individual who states the individual's intent to accept employment with that offeror within thirty (30) days of task order award if the task order is awarded to the offeror.

6.1.2 The Government reserves the right, during the term of this task order, to request work histories on any contractor employee for purposes of verifying compliance with this requirement. Personnel assigned to or utilized by the contractor in the performance of this task order shall be fully capable of performing the contemplated functions of the respective labor categories in an efficient, reliable, and professional manner.

6.1.3 If the contracting officer questions the qualifications or competence of any person performing under the task order, the burden of proof to sustain that the person is qualified as prescribed herein shall be upon the contractor.

## 6.2 Key Personnel

6.2.1 The following labor categories are designated Key Personnel for this task order. Resumes will be submitted for each category in the quantities indicated in parenthesis by the key category description. In addition, the contractor is responsible for employing those personnel proposed under the "Key Personnel" categories identified under this task order. Any substitution/addition of personnel under those identified as Key Personnel shall be subject to the Substitution of Key Personnel Clause identified under the Basic Seaport Order. The Target Education and Qualifications for the key labor categories below are as follows.

6.2.2 Note: Requirements for Key Personnel are target requirements unless the labor category is identified with "Minimum Requirements", in which case the qualifications stated represent the minimum. Please also see Paragraph 7.0 "NAVY INFORMATION ASSURANCE (IA) WORK FORCE REQUIREMENTS" and ensure that the proposed personnel have or can obtain by task order award the required listed computer certifications.

### 6.2.3 Program Manager\*/Manager, Program/Project\* (1 Resume)

Education: Bachelor Degree in Computer Science, Engineering, Naval Architecture, or a Graduate Degree in Business from an accredited college or university.

Experience: Experience in design, development, engineering, implementation, installation, configuration, and integration of Navy ships maintenance systems supporting maintenance work planning, scheduling, and cost estimation. Experience must include the integration of maintenance activity work processing and job brokering, job status reporting, maintenance data and metrics collection and processing into Navy maintenance and 3M Systems, and implementation of ICAS systems (ship and shore). Experience in general program technical management and contract management experience providing support for Navy maintenance programs, projects, and systems.

Security Clearance: Shall possess an active SECRET security clearance within six (6) weeks after date of task order award and maintain this secret clearance throughout performance of the task order.

### 6.2.4 Senior Management Consultant\*/Manager, Program/Project\* (1 Resume)

Education: Master of Science degree in Mechanical Engineering from an accredited College or University.

Experience: Possess fifteen (15) years of experience in the field of equipment life cycle management, including machinery reliability analysis, condition monitoring, diagnostics, prognostics, and maintenance management processes; ten (10) years of experience as Project Manager of condition based maintenance technology and process related projects; and, ten (10) years of experience in ICAS related projects.

Security Clearance: Shall possess an active SECRET security clearance within six (6) weeks after date of task order award and maintain this secret clearance throughout performance of the task order.

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**6.2.5 Senior Project Manager\*/Manager, Program/Project\* (2 Resumes)**

Education: BS degree in engineering, science or related technical discipline from an accredited college or university.

Experience: Ten (10) years of experience in the operation, maintenance, and in-service testing of Naval shipboard HM&E equipment related to the Statement of Work (SOW); with the last five (5) years of this experience including managing development using MIMOSA OSA-EAI standards of condition assessment and remote monitoring systems or the last five (5) years of this experience including managing implementation and fielding using Fleet Modernization Program and SHIPMAIN process of condition assessment and remote monitoring systems.

Security Clearance: Shall possess an active SECRET security clearance within six (6) weeks after date of task order award and maintain this secret clearance throughout performance of the task order.

**6.2.6 Senior Engineer\*/Engineer, Electrical/Electronics\* (2 Resumes) (Minimum Requirements)**

Education: A Bachelor Degree in engineering from an accredited college, university or possesses a Professional Engineering license.

Experience: Ten (10) years of experience in operation, maintenance, testing of Hull, Mechanical and Electrical equipment; ten (10) years experience working with Integrated Condition Assessment System (ICAS); five (5) years in development and support of IPARs and MELS; and target of ten (10) years experience working with Enterprise Remote Monitoring Diagnostic program for the U.S. Navy, leveraging existing ICAS CBM software, for use during maintenance inspections and equipment assessment periods.

Security Clearance: Shall possess an active SECRET security clearance within two (2) weeks after date of task order award and maintain this secret clearance throughout performance of the task order.

**6.2.7 Senior Engineering Technician\*/Technician, Engineering\* (1 Resume) (Minimum Requirements)**

Education: Associate degree in engineering or engineering technology or completion of a formal resident trade school or apprentice program in mechanical, electrical, or electronics or completion of at least two US Navy "C" schools or equivalent OEM factory schools in shipboard mechanical, electrical, or electronic systems or equipment.

Experience: Possess five (5) years of extensive working knowledge/ experience with modernization of US Navy Vessels; and, Two (2) years experience installing and troubleshooting Navy Shipboard air blown fiber plants.

Security Clearance: Shall possess an active SECRET security clearance within two (2) weeks after date of task order award and maintain this secret clearance throughout performance of the task order.

**6.2.8 CMMI Implementation Specialist\*/Engineer, Computer\* (1 Resume)**

Education: Bachelor Degree from an accredited College or University

Experience: Ten (10) years of experience in developing systems lifecycle models, software development processes (SDLC-lifecycle management) and project management; two (2) years of experience working on full life cycle implementation teams including CMMI appraisals, and SCAMPI-A methodology, and, Demonstrated experience developing, implementing, and supporting Navy organizations in achieving or maintaining CMMI Maturity Level III or higher.

award and maintain this secret clearance throughout performance of the task order.

#### **6.2.9 Engineer\*/Engineer, Mechanical\* (2 Resumes) (Minimum Requirements)**

Education: A Bachelor Degree in mechanical engineering from an accredited college, university or possesses a Professional Engineering license.

Experience: Five (5) years of experience in the design, testing, installation, maintenance, or alteration of naval ship Hull, Mechanical, Electrical, or Electronic equipment and systems. Target of three (3) year experience with Navy Data Environment / SHIPMAIN processes and procedures. Experience with Naval Sea Systems Command, Naval Surface Warfare Centers, Naval Shipyard, and Type Commanders' organizations desired; and Five (5) years experience with condition assessment, data collection, and control and automation of auxiliary systems, equipment and machinery.

Security Clearance: Shall possess an active SECRET security clearance within two (2) weeks after date of task order award and maintain this secret clearance throughout performance of the task order.

#### **6.2.10 Senior Reliability Engineer\*/Engineer, Mechanical\* (1 Resume) (Minimum Requirements)**

Education: Bachelor Degree in Reliability Engineering from an accredited College or University, with a focus on mechanical systems.

Experience: Ten (10) years of experience in the development of failure risk models using exponential, Weibull, proportional hazard Weibull, Log Normal, and competing risk modeling techniques.

Security Clearance: Shall possess an active SECRET security clearance within two (2) weeks after date of task order award and maintain this secret clearance throughout performance of the task order.

#### **6.2.11 Senior Systems Engineer\*/Engineer\* (1 Resume) (Minimum Requirements)**

Education: Bachelor Degree in Mechanical, Electrical, or Nuclear Engineering from an accredited College or University.

Experience: Fifteen (15) years of experience in the analysis of machinery failure behavior using a FMECA, or RCM analysis process, with subsequent implementation of on-line condition monitoring, diagnostic, and prognostics systems to manage the defined machinery failure modes; and familiarity with the Navy Program of record technologies used for implementing machinery diagnostic / prognostic systems.

Security Clearance: Shall possess an active SECRET security clearance within two (2) weeks after date of task order award and maintain this secret clearance throughout performance of the task order.

#### **6.2.12 Senior Information Systems Engineer\*/Engineer, Computer\* (1 Resume) (Minimum Requirements)**

Education: Master of Science in Computer Science from an accredited College or University

Experience: Ten (10) years of experience in the design, development, and implementation of machinery life cycle management software systems; ten (10) years of experience in real-time data acquisition and analysis, batch data processing, data storage and retrieval, and user interface applications; and, Must be familiar with and have developed applications using the DoDAF standards.

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Security Clearance: Shall possess an active SECRET security clearance within two (2) weeks after date of task order

award and maintain this secret clearance throughout performance of the task order.

### **6.2.13 Senior Software Engineer\*/Engineer, Computer\* (1Resume) (Minimum Requirements)**

Education: BS degree in Computer Science from an accredited college or university.

Experience: Five (5) years of experience in SOW tasks directly related to remote monitoring diagnostics; five (5) years target experience in the development of ICAS program code; Possess knowledge and experience in Oracle 8i, 9i, and 10g sondatabase applications; Possess knowledge and experience in the application of the MIMOSA OSA-EAI standard; Possess five (5) years of experience with remote monitoring diagnostics program code and its application.

Security Clearance: Shall possess an active SECRET security clearance within two (2) weeks after date of task order award and maintain this secret clearance throughout performance of the task order.

### **6.2.14 QA Manager\*/Administrative Assistant\* (1 Resume)**

Education: Must be a high school or trade/industrial school graduate, or equivalent.

Experience: Five (5) years Quality management experience to include: Development of QA documentation; Development of testing criteria; Review and assessment of test results; Development of corrective action systems; and Comprehensive knowledge of ISO-9001:2000 and/or CMMI Framework.

Security Clearance: Shall possess an active SECRET security clearance within six (6)) weeks after date of task order award and maintain this secret clearance throughout performance of the task order.

## **6.3 Non-Key Personnel**

6.3.1 The following labor categories are designated non-Key Personnel for this task order. The offeror must certify that all proposed personnel meet the prescribed requirements. All non-key personnel performing under this task order shall meet the Government's minimum education and experience requirements. Please also see Paragraph 7.0 "NAVY INFORMATION ASSURANCE (IA) WORK FORCE REQUIREMENTS" and ensure that the proposed personnel have or can obtain by task order award the required listed computer certifications.

The minimum education and qualifications for the respective non-key labor categories are as follows:

### **6.3.2 Sr. Web Developer/Engineer, Systems**

Education: Bachelors Degree from an accredited College or University.

Experience: Posses eight (8) years experience in software development, installation, and modification in an on-line environment; and two (2) years experience as a technical leader.

Security Clearance: Shall possess an active SECRET security clearance within two (2) weeks after date of task order award and maintain this secret clearance throughout performance of the task order.

### **6.3.3 Project Manager/Manager, Program/Project**

Education: BS degree in engineering, science or related technical discipline from an accredited college or university.

Experience: Possess five (5) years experience in the operation, maintenance, and in-service testing of Naval shipboard HM&E equipment on a high speed combat ship. The last two (2) years of this experience shall include the management, development of remote monitoring diagnostics, and demonstrated experience managing projects similar in

scope, magnitude, and complexity; and, shall have knowledge and experience in the application of the MIMOSA OSA-EAI standards.

Security Clearance: Shall possess an active SECRET security clearance within two (2) weeks after date of task order award and maintain this secret clearance throughout performance of the task order.

#### **6.3.4 Systems Engineer/Engineer, Systems**

Education: Bachelor Degree in Engineering from an accredited College or University

Experience: Possess at least five (5) years of experience in the analysis of machinery failure behavior using a FMECA, or RCM analysis process, with subsequent implementation of on-line condition monitoring, diagnostic, and prognostics systems to manage the defined machinery failure modes; and, Familiarity with the Navy Program of record technologies used for implementing machinery diagnostic / prognostic systems is a requirement.

Security Clearance: Shall possess an active SECRET security clearance within two (2) weeks after date of task order award and maintain this secret clearance throughout performance of the task order.

#### **6.3.5 Senior Systems Administrator/Engineer, Computer**

Education: BS degree in computer science, mathematics or engineering from an accredited college or university.

Experience: Possess ten (10) years as a Systems Administrator in Windows NT, XP, and Unix Operating Systems that includes the development, updating, or testing of computer software; and target two (2) years experience in the MELS database, connectivity, operation and maintenance.

Security Clearance: Shall possess an active SECRET security clearance within two (2) weeks after date of task order award and maintain this secret clearance throughout performance of the task order.

#### **6.3.6 Software Engineer/Engineer, Computer**

Education: Bachelor Degree in Computer Science, or equivalent, from accredited college or university.

Experience: Five (5) years of experience to include: Design definition; Development of systems specifications; Systems architecture; Systems/equipment integration; and, Modifying and/or developing computer code in C/C++, SQL, Visual Basic and .NET environment.

Security Clearance: Shall possess an active SECRET security clearance within two(2) weeks after date of task order award and maintain this secret clearance throughout performance of the task order.

#### **6.3.7 Senior Programmer/Computer Programmer**

Education: Bachelor Degree in Computer Science or related field from an accredited college or university; continued information technology course work desirable.

Experience: Five (5) years of experience to include: Software design and development in C/C++ and Visual Basic and .NET environment; Test and evaluation; and Deployment troubleshooting of applications; Knowledge of departmental operational

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software and hardware systems and ability to apply the same to the diagnosis and repair of system malfunctions.

Security Clearance: Shall possess an active SECRET security clearance within two(2) weeks after date of task order award and maintain this secret clearance throughout performance of the task order.

### **6.3.8 Junior Programmer/Computer Programmer**

Education: Bachelor Degree in Computer Science or related field from an accredited college or university; continued information technology course work desirable.

Experience: Two (2) years experience to include: Software design and development in C/C++, Visual Basics and .Net environment; Test and evaluation; and Deployment troubleshooting of applications.

Security Clearance: Shall possess an active SECRET security clearance within two (2) weeks after date of task order award and maintain this secret clearance throughout performance of the task order.

### **6.3.9 Controls Engineer/Engineer, Systems**

Education: Bachelor Degree in an Engineering discipline from an accredited college or university.

Experience: Five (5) years experience to include: Shipboard process control applications; Programming PLCs; Single/multi-loop digital controllers; Development of relay ladder logic; and, Developing HMI (Human-Machine Interface) software.

Security Clearance: Shall possess an active SECRET security clearance within two (2) weeks after date of task order award and maintain this secret clearance throughout performance of the task order.

### **6.3.10 Junior Engineer/Engineer**

Education: A Bachelor's Degree in mechanical engineering from an accredited college, university or possesses a Professional Engineering license.

Experience: Possess two (2) years experience to include: Design, testing, installation, maintenance, or alteration of naval ship Hull, Mechanical, Electrical, or Electronic equipment and systems.

Security Clearance: Shall possess an active SECRET security clearance within two (2) weeks after date of task order award and maintain this secret clearance throughout performance of the task order.

### **6.3.11 Reliability Engineer/Engineer**

Education: Bachelor Degree in Reliability Engineering, Safety Engineering or major engineering or science discipline.

Experience: Possess at least five (5) years of relevant reliability engineering experience in a wide variety of industries and applications involving system and hardware/ equipment reliability analysis and risk assessments.

Security Clearance: Shall possess an active SECRET security clearance within two (2) weeks after date of task order award and maintain this secret clearance throughout performance of the task order.

### **6.3.12 Engineering Technician/Technician, Engineering**

Education: Associate degree in engineering or engineering technology or completion of a formal resident trade school or apprentice program in mechanical, electrical, or electronics or completion of at least two US Navy "C" schools or equivalent OEM factory schools in shipboard mechanical, electrical, or electronic systems or equipment.

Experience: Two (2) years of experience in shipboard mechanical, electrical, or electronic systems; and Plan and evaluate equipment performance, including: determining test requirements, equipment modifications, test procedures, test performance, analyzing test results, and preparing reports of findings and recommendations.

Security Clearance: Shall possess an active SECRET security clearance within two (2) weeks after date of task order award and maintain this secret clearance throughout performance of the task order.

### **6.3.13 Network Technician/Analyst, Computer Systems**

Education: Associate Degree in Computer Science or Computer Engineering, or equivalent, or high school diploma and Microsoft Certified Support Engineer (MCSE) certification.

Experience: Five (5) years of experience to include: Networking support experience; Server/client connectivity; Design, test, and evaluation of LAN, MAN, and WAN; Network protocols; and, Unix and Windows based operating systems.

Security Clearance: Shall possess an active SECRET security clearance within two (2) weeks after date of task order award and maintain this secret clearance throughout performance of the task order.

### **6.3.14 Program Analyst/Analyst, Management**

Education: Associate Degree in business or finance.

Experience: Two (2) years Contract Management experience, to include: Development of Program Acquisition documentation, Data collection and analysis, Development of cost estimates, and Development of Program Status Reports; and Knowledge of Federal Acquisition Regulation (FAR) and DoD procurement policies and procedures.

Security Clearance: Shall possess an active SECRET security clearance within six (6) weeks after date of task order award and maintain this secret clearance throughout performance of the task order.

### **6.3.15 Logistician/Logistician**

Education: Bachelor's Degree.

Experience: Three (3) years experience in defense life-cycle (acquisition) logistics support of electronic systems, to include: logistics principles, practices, and processes.

Security Clearance: Shall possess an active SECRET security clearance within two (2) weeks after date of task order award and maintain this secret clearance throughout performance of the task order.

### **6.3.16 Systems Analyst/Analyst, Computer Systems**

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Education: Associate Degree in Computer Science or Computer Engineering, or equivalent, or high school diploma and

Microsoft Certified Support Engineer (MCSE) certification.

Experience: Five (5) years of experience to include: Networking support experience; Server/client connectivity; Design, test, and evaluation of LAN, MAN, and WAN; Network protocols; and, Unix and Windows based operating systems.

Security Clearance: Shall possess an active SECRET security clearance within two (2) weeks after date of task order award and maintain this secret clearance throughout performance of the task order.

### **6.3.17 Fiber Optics Technician/Electrician, Maintenance**

Education: Must be a high school or trade/industrial school graduate, or equivalent. Certified installer of Sumitomo Future Flex.

Experience: Five (5) years of experience to include troubleshooting, repair, and installation of shipboard electronic systems; and Installation of Sumitomo Future Flex fiber optic cable plants.

Security Clearance: Shall possess an active SECRET security clearance within two (2) weeks after date of task order award and maintain this secret clearance throughout performance of the task order.

### **6.3.18 Electronics Technician/Electrician, Maintenance**

Education: High School diploma or GED. Formal electronics training from: Technical School, or Class A or B military school in electronics or communications, or four (4) year electronics apprentice program. Formal electronics training, to include: Installation Tasks, Soldering, Cable Dressing, Cable Tray, Conduit, and Making/Repairing Connectors.

Experience: Four (4) years of practical experience, to include electronics repair maintenance and checkout, and electronics installation.

Security Clearance: Shall possess an active SECRET security clearance within two (2) weeks after date of task order award and maintain this secret clearance throughout performance of the task order.

### **6.3.19 Designer/Illustrator**

Education: High School diploma or GED.

Experience: Three (3) years experience to include: Design and drafting for repair and alterations on Navy ships; Preparation of drawings and material specifications suitable for use by the Government; and, Experience with DoD processes and procedures.

Security Clearance: Shall possess an active SECRET security clearance within two (2) weeks after date of task order award and maintain this secret clearance throughout performance of the task order.

### **6.3.20 Material Coordinator/Material Coordinator**

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Experience: Three (3) years experience, to include: Supervisory or warehouse lead at a DoD facility; Financial management; Logistics support for projects involving electronic/electrical repair and installation; and, Ordering, acquisition, distribution of material, equipment and resources.

Security Clearance: Shall possess an active SECRET security clearance within two (2) weeks after date of task order award and maintain this secret clearance throughout performance of the task order.

## 7.0 NAVY INFORMATION ASSURANCE (IA) WORK FORCE REQUIREMENTS

Contractor shall ensure that employees keep all required certifications current to meet Navy Information Assurance (IA) Workforce requirements. The definitions of the categories in the IA Workforce and the acceptable certification for each category can be found at the following web site: <http://www.dtic.mil/whs/directives/corres/pdf/857001m.pdf> \*See also DFARS clause 252.239-7001, Information Assurance Contractor Training and Certification, by full text in Section I.

NOTE: THE BELOW CERTIFICATIONS ARE REQUIRED AT TIME OF TASK ORDER AWARD.

A table listing the Labor Categories and their associated IA Workforce Category follows:

Labor Category	Task Area	Duties	IAWF Level	Baseline Certification	OS Certification
Sr. Web Developer	3.2.1.7 3.2.3.4, 5, 6	Routine software development and testing support, hardware administration, and maintenance support	IAM-1	Security + Linux+	Linux + or MCITP-SA
Sr. Information Systems Engineer	3.2.1.1 3.2.3.1, 2, 6, 7	System design activities in support of development and implementation of machinery life cycle management systems. Support real-time data acquisition, analysis, storage and analysis system design, and integrated user and data interface applications	IAM-1	Security +	Linux + or MCITP-EA
CMMI Implementation Specialist	3.2.1.5.9, 10 3.2.3.1, 6	Develop and deliver development plans, configuration control instructions to support software Support Programs, and provide configuration management oversight to various development groups.	IAM-1	Security +	Linux + or MCITP-SA
Sr. Software Engineer	3.2.1.1, 2, 4, 5, 6, 8 3.2.3.3, 4, 6	Develop software development plans, software programs, testing plans, software upgrades and enhancements; provide computer and software engineering support services.	IAM-1	Security +	Linux + or MCITP-EA
Software Engineer	3.2.1.1, 2, 5 3.2.3.4	Develop software upgrades and enhancements and provide computer and software engineering support services	IAT-2	Security +	Linux + or MCITP-EA
Database Specialist	3.2.3.3, 6	Provide RDBMS design, implementation, debugging, optimization, normalization, and administration support for database systems including Oracle and SQL. Support design of database trigger, event, and other data access technologies.	IAM-1	Security + Linux+	Linux + or MCITP-EA
Sr. Programmer	3.2.1.2, 4, 5, 6, 7, 8	Develop software enhancements to existing/new software, software plans, and configuration plans in accordance with industry standards, and conforming to DoD Information Assurance and programming	IAT-2	Security +	Linux + or MCITP-SA

		requirements in various languages as required, typically C/C++/C#, Java, and Visual Basic.			
Jr. Programmer	3.2.1.2, 4, 5, 6, 7 3.2.3.6	Develop and modify software computer code in various languages and conforming to industry standards as required, typically C/C++/C#, Java, Visual Basic; provide support and development to websites, and develop and modify software development plans.	IAT-2	Security +	Linux + or MCITP-SA
Network Technician	3.2.3.7 3.4.1, 2, 3, 6	Provide assistance to Network In Service Engineering Agent (ISEA) in setup and troubleshooting of shipboard network hardware and configurations.	IAT-2	Security +	Linux + or MCITP-SA
Sr. Systems Administrator	3.2.1.1, 3, 8 3.2.3.2, 3, 4, 6, 7	Provide routine software development and testing support as well as hardware administration and maintenance support	IAM-1	Security + Linux+	Linux + or MCITP-SA

## 8.0 CONTRACTOR PERSONNEL IDENTIFICATION

8.1 In the performance of this task order, contractor employees shall identify themselves as contractor personnel by introducing themselves or being introduced as contractor personnel and by displaying distinguishing badges or other visible identification for meetings with Government personnel. Contractor personnel shall appropriately identify themselves as contractor employees in telephone conversations and both formal, and informal, written correspondence.

## 9.0 ENTERPRISE-WIDE CONTRACTOR MANPOWER REPORTING APPLICATION

9.1 The contractor shall report ALL contractor labor hours (including subcontractor labor hours) required for performance of services provided under this task order for the Naval Surface Warfare Center Carderock Division via a secure data collection site. The contractor is required to completely fill in all required data fields using the following web address <https://doncmra.nmci.navy.mil>. Reporting inputs will be for the labor executed during the period of performance during each Government fiscal year (FY), which runs October 1 through September 30. While inputs may be reported any time during the FY, all data shall be reported no later than October 31 of each calendar year. Contractors may direct questions to the help desk, linked at <https://doncmra.nmci.navy.mil>."

## 10.0 SECURITY REQUIREMENTS

10.1 The highest level of security required under this task order is SECRET, as designated on the attached DD Form 254

. The Contractor must have or be eligible to obtain and maintain the required security clearances at the level required under this task order. The Director of Industrial Security, Defense Investigative Service, NSWCCD is the point of contact regarding security matters. Additional information related to the facility clearance process can be obtained by visiting [www.dss.mil](http://www.dss.mil) or [http://www.dss.mil/isec/pcl\\_index.htm](http://www.dss.mil/isec/pcl_index.htm).

10.2 Contractor must have the ability to attain the clearance necessary to handle and store classified documents Documents include, but are not limited to technical manuals, drawings, letters, and reports. Classified documents must be handled in accordance with standard classified security operating procedures.

## 11.0 NSWCPD ELECTRONIC COST REPORTING AND FINANCIAL TRACKING (eCRAFT) SYSTEM

(a) The Contractor agrees to upload the Contractor's Funds and Man-hour Expenditure Reports in the Electronic Cost Reporting and Financial Tracking (eCRAFT) System. The eCRAFT Reports must use the standardized labor categories identified in Section C - Statements of Work Compliance Confidential Reporting Document. Dissemination reports of this nature. Failure to comply with this requirement may result in contract termination. If you believe you have received this document in error or have been notified that you received it in error, return it immediately to the sender and destroy any copies which may have been produced or electronically filed.

(b) The Contractor's Funds and Man-hour Expenditure Report reports contractor expenditures for labor, materials, travel, subcontractor usage, and other contract charges.

(c) The Contracting Officer may require supporting accounting system reports based on the review of the invoice documentation submitted to eCRAFT such as the Job Summary Report (or equivalent), Labor Distribution Report (or equivalent), and General Ledger Detail Report (or equivalent).

(d) The contractor shall submit its reports on the same day it submits an invoice in iRAP. The costs reflected in eCRAFT shall be the same as those in iRAP. eCRAFT acceptance/rejection will be indicated by e-mail notification from eCRAFT.

(e) The eCRAFT Periodic Report Utility (ePRU) is an Excel tool used to facilitate generating reports of expenditures-against-cost contracts. The generated XML files will then be submitted by the ePRU tool via email to NUWC\_NPT\_eCRAFT.FCT@navy.mil for submission into the eCRAFT Database Management System.

The ePRU spreadsheet and user manual can be obtained from the NUWC Division Newport Contracts Home Page under eCRAFT information at: [http://www.navsea.navy.mil/Home/Warfare-Centers/NUWC Newport/Partnerships/Commercial-Contracts/Information-eCraft](http://www.navsea.navy.mil/Home/Warfare-Centers/NUWC%20Newport/Partnerships/Commercial-Contracts/Information-eCraft).

2. CDRL A007 entitled "Contract Status Report" has been added to the Task Order in the Attachments Section.

3. Level of Effort chart has been revised to include the new eCRAFT Title and Code for each Proposed Labor Category, as shown below. In addition, the new eCRAFT Title has been incorporated for each Labor Category in the Statement of Work Section 6 titled "Personnel Qualifications".