AMENDMENT OF SOLICITATION/MODIFIC		1. CONTRACT ID CODE		PAGE OF	PAGES		
2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4 REC	UISITION/PURCHASE REQ. NO.		1 I	10 (If applicable)	
000245	See Block 16C		Old Mark Mark Mark Mark Mark Mark Mark Mark	J. PK	OJECI NO.	(п аррисавіе)	
6. ISSUED BY CODE	NSSC NSSC	7. ADI	MINISTERED BY (If other than Item 6)	CODE	- Nogo		
NASA Shared Services Center			, i		NSSC	 ,,	
Bldg. 1111, C Road			NASA Shared Services Center Bldg. 1111, C Road				
Stennis Space Center MS 3952	9-6000		nnis Space Center MS :	39529-	-6000		
				03023	0000		
8. NAME AND ADDRESS OF CONTRACTOR (No., street	f pounds State and 7/D Code	los	NIE NO. 12 CO. 1				
- The state of the	, county, state and zir code)	(x) ^{9A.}	AMENDMENT OF SOLICITATION NO.				
HP ENTERPRISE SERVICES, LLC							
13600 EDS DR		9B.	DATED (SEE ITEM 11)				
HERNDON VA 20171-3225		11					
			MODIFICATION OF CONTRACT/ORDE	R NO.			
		NN	X11AA01C				
		108	DATED (SEE ITEM 13)				
CODE 1U305	FACILITY CODE	 !					
10303		1 1	2/27/2010				
☐ The above numbered solicitation is amended as set fo	11. THIS ITEM ONLY APPLIES						
Offers must acknowledge receipt of this amendment p	rior to the hour and date specified in	pecified for re the solicitatio	celpt of Offersis e;	xtended.	is not ext	ended.	
Items 8 and 15, and returning cop	pies of the amendment; (b) By ackno	wiedging rec	eipt of this amendment on each copy of the	meinous: (a a offer subm	a) By comple	∌ung Rv	
separate letter or telegram which includes a reference	to the solicitation and amendment of	numbers. FAI	LURE OF YOUR ACKNOWLEDGEMENT:	TO BE REC	CEIVED AT	٠,	
THE PLACE DESIGNATED FOR THE RECEIPT OF O	OFFERS PRIOR TO THE HOUR AND	D DATE SPE	CIFIED MAY RESULT IN REJECTION OF	YOUR OFF	FR If hy		
virtue of this amendment you desire to change an offer reference to the solicitation and this amendment, and i	 already submitted, such change makes 	ay be made b	y telegram or letter, provided each telegram	m or letter n	nakes		
12. ACCOUNTING AND APPROPRIATION DATA (If requ	ired)	and date spe	JIROU.				
See Schedule	··································						
13. THIS ITEM ONLY APPLIES TO MO	DIFICATION OF CONTRACTS/ORD	DERS. IT MO	DIFIES THE CONTRACT/ORDER NO. AS	DESCRIBE	D IN ITEM 1	4.	
A. THIS CHANGE ORDER IS ISSUED PORDER NO. IN ITEM 10A.	URSUANT TO: (Specify authority)	THE CHANGE	ES SET FORTH IN ITEM 14 ARE MADE IN	THE CON	TRACT		
B. THE ABOVE NUMBERED CONTRAC	TORRER IS MODIFIED TO DEFE	OT THE 4 DA					
appropriation date, etc.) SET FORTH	IN ITEM 14, PURSUANT TO THE A	AUTHORITY (IINISTRATIVE CHANGES (such as change DF FAR 43.103(b).	as in paying	ı office,		
C. THIS SUPPLEMENTAL AGREEMENT							
X 52.212-4 Contract Ter				nas			
D. OTHER (Specify type of modification a			- Clotal Items, (C) Cha	.nges			
, , , , , , , , , , , , , , , , , , ,							
E. IMPORTANT: Contractor is not.	X is required to sign this document	and return	1 copies to the issu	ing office			
14. DESCRIPTION OF AMENDMENT/MODIFICATION (C		-	200100 to (10 100C				
(rigarinada by digit docuder ricadinga,	, morrang au	iciation contract subject matter where real	sible.)			
ncorporate:							
A.1)		GS	FC (Cornwell) Version	. 1 1			
A.2)							
A.3)			SFC (Raphael) Version		1 1		
A. 4)			FC (Mazur Wartts) Ver		-•T		
7 5							
A.5) JSC (Weyland) Version 1.0							
A. 6)		· J	SC (Fry) Version 1.0				
ayment Terms:							
et 30 days							
Charles and the first state of the state of							
scept as provided herein, all terms and conditions of the 5A. NAME AND TITLE OF SIGNER (Type or print)	document referenced in Item 9 A or						
		16A. N/	AME AND TITLE OF CONTRACTING OFF	ICER (Type	e or print)	4- 4	
Adam D. Kiefer, Contracts Mana	ıger	Lewi	s R. Hansen				
5B. CONTRACTOR/OFFEROR	15C. DATE SIGNED	16B. U	ITED STATES OF AMERICA		16C.	DATE SIGNED	
ليه و مهد	5/12/14	X	ur R. Mansen				
(Signature of person authorized to sign)		1,413	(Signature of Contracting Officer)	-	15	-13=14	
ICN 7540 04 450 0070							

NSN 7540-01-152-8070 Previous edition unusable

STANDARD FORM 30 (REV. 10-83) Prescribed by GSA FAR (48 CFR) 53.243

Section I. Modification Summary paragraph:

The purpose of this modification is to incorporate the following:



**Note for

All ETR's consists of an Asset Transition Value (ATV), if any, and a RTSS fee. The following table presents the terms agreed to by NASA and HPES for fulfillment of ETRs, both compute and mobile. The ATV calculations are from contract modification #169, dated June 14, 2013. The interim ETR process is from NASA's email dated March 26, 2014.

ETR Charge	Method for Calculating or Charging
ATV for Compute	(Acquisition cost of the original device divided by the number of months of the useful life of the seat) multiplied by the remaining months of the useful life of the seat = ETR Price
ATV for Mobile	(MSRP price for the original device at time of initial order divided by the number of months of the useful life of the seat) multiplied by the remaining months of the useful life of the seat.
Interim Refresh Process	Use of RTSS CLINs S-1 (compute seat) and S-2 (mobility seat) for all early tech refresh requests and/or ACES like to unlike refresh requests for devices that have reached the end of their useful life. Valid through September 1, 2014.

HPES will submit Service Requests (SR) in NASA Enterprise Service Request System (ESRS) on behalf of the users identified in the IUP for each refresh request to track the refresh for the new seat order as shown in Appendix A. For compute seats there will be 2 SR's coordinated by HPES, a new seat request and a de-subscribe request of the old seat that was refreshed. For mobile seats, there will be 3 SR's, a new seat request, a configuration change to move the current line number to the new device and a de-subscribe of the old device/ new number that was obtained.

The deployment of the new seat will follow the same work instructions used to complete a refresh to include all steps expected as part of a standard refresh. Reporting of these refreshed seats are not included in the standard deployment reports. All SR's generated to support this IUP are considered SLA exempt.

HPES will perform the refreshes during the month of May 2014. HPES is dependent on NASA approving the new seat order SR in ESRS in a timely manner. If all seats are not completed by May 31, 2014 the ATV will be adjusted for the seats refreshed after May 31, 2014 and a partial credit will be applied to the total invoice amount on the month this IUP is invoiced.

ETR's also consists of the following assumptions:

- The new seat ordered by HPES on behalf of the user will be exactly what is submitted by the requestor in the IUP per the New Seat template (Appendix A). The specific base-seat CLIN and all requested sub-CLINs must be provided in the template in accordance with the current I-9 CLIN tables. If a sub-CLIN is not explicitly stated in the template, the default in ESRS is selected.
- HPES will enter the new seat order SR on behalf of the user. The SR will be saved and the user will be
 notified via email that the request is awaiting their approval in ESRS. This is a critical step. The user must

- agree to and submit the SR for NASA approval before hardware orders will be released to HPES for fulfillment
- The execution of the refresh is dependent on NASA approving the new seat order SR in ESRS which initiates the logistics process to obtain the seat. If this approval is not completed by NASA in a timely manner, HPES may not meet the requested date for performing the ETRs.
- Quantities of ETRs greater than 10 are subject to a negotiated schedule. The schedule will be coordinated with the NASA POC and HPES Operations team to complete the seat refreshes in a timely manner.
- End users have the final review of the order prior to submission for NASA approval of the SR. HPES will not accept a seat rejected at time of delivery. NASA approval of the SR results in an order for a device. Any rejection of the new device will result in ATV charges.

In accordance with Section 3.3, Infrastructure Upgrade Ordering Process, the additional technology service referenced below is hereby incorporated into this Contract at the FFP set forth below.

ITEM NO.	IUP NO./ ESD REQUEST ID	IUP DESCRIPTION	PROPOSAL DATE	EFFECTIVE DATE	PRICE	DELIVERY
A.1		Early Tech Refresh (Compute) – GSFC (Cornwell)	04/30/2014	NASA authorized to proceed on 04/25/2013		Completion date N/A, One-time charge
A.2		Early Tech Refresh (Mobility) – GSFC (Raphael)	04/30/2014	NASA authorized to proceed on 05/06/2013		Completion date N/A, One-time charge
A.3		Early Tech Refresh (Compute) – GSFC (Mazur Wartts)	05/06/2014	NASA authorized to proceed on 04/25/2013		Completion date N/A, One-time charge
A.4		Early Tech Refresh (Compute) – GSFC (Hronek)	04/23/2014	NASA authorized to proceed on 05/06/2013		Completion date N/A, One-time charge
A.5		Early Tech Refresh (Mobility) – JSC (Weyland)	04/30/2014	NASA authorized to proceed on 05/06/2013		Completion date N/A, One-time charge
A.6		Early Tech Refresh (Mobility) – JSC (Fry)	04/30/2014	NASA authorized to proceed on 04/30/2013		Completion date N/A, One-time charge
		TOTAL				

Section II. IUP Summary:

A.1) Early Tech Refresh (Compute) – GSFC (Cornwell)– Version 1.1

Early Tech Refresh (Compute) – **GSFC (Cornwell)** – **Wersion 1.1:** The purpose of this IUP is to assist one GSFC user in obtaining an Early Tech Refresh (ETR) for a compute device before the schedule refresh date (36 months compute; 18 months mobility).

B. SERVICES -

**See Note Above.

C. PRICING -

HPES has calculated below the charge for ATV of the specified devices within the scope of this IUP using the established formulas.

Compute

User	Asset #	Birth Date	ETR Date	Remaining Months of Useful Life	Original Device	Original Acquisition Cost	ATV
Cornwell, Donald	00013530	01/2012	04/25/2014	9	Dell Latitude E6320		

The CLIN S-1 and/or S-2 charges as applied to this IUP are shown in the following table:

CLIN	CLIN Price (CY3)	Number of Units	Price
OLII (rumber of emes	11100
S-1 Compute Seat RTSS		1	
S-2 Cellular Seat RTSS		N/A	
Total			

D. BILLING SCHEDULE -

Upon NASA's acceptance of this IUP and its inclusion in a fully executed ACES contract modification, and following completion of the refresh, HPES will invoice NASA for ATV and for the RTSS charges for the specified device. The total price of this IUP is

The total amount for A.1)	Version 1.1	
Early Tech Refresh (Compute) – GSFC (Co	ornwell)	

A.2) Early Tech Refresh (Mobility) – GSFC (Raphael)– Version 1.1

Early Tech Refresh (Mobility) – GSFC (Raphael) – Wersion 1.1: The purpose of this IUP is to assist one GSFC user in obtaining an Early Tech Refresh (ETR) for a mobility device before the schedule refresh date (36 months compute; 18 months mobility).

B. SERVICES -

**See Note Above.

C. PRICING -

HPES has calculated below the charge for ATV of the specified devices within the scope of this IUP using the established formulas.

Mobility: Mr. Raphael is interested in changing carriers from Verizon to AT&T, which has resulted in this ETR.

User	Line #	Birth Date	ETR Date	Remaining Months of Useful Life	Original Device	Original Device MSRP	ATV
David Raphael	2404590239	3/12/2013	May 2014	5	Smartphone CLIN G-6		

The CLIN S-1 and/or S-2 charges as applied to this IUP are shown in the following table:

CLIN	CLIN Price (CY3)	Number of Units	Price
S-1 Compute Seat RTSS		N/A	
S-2 Cellular Seat RTSS		1	
Total			

D. BILLING SCHEDULE -

Upon NASA's acceptance of this IUP and its inclusion in a fully executed ACES contract modification, and following completion of the refresh, HPES will invoice NASA for ATV and for the RTSS charge for the specified device. The total price of this IUP is

The total amount for A.2)	Version 1.1	
Early Tech Refresh (Mobility) - GSFC (Ra	phael)	

A.3) Early Tech Refresh (Compute) – GSFC (Mazur, Wartts) – Version 1.1

Early Tech Refresh (Mobility) – GSFC (Mazur, Wartts) – Version 1.1: The purpose of this IUP is to assist two NASA Goddard Space Flight Center (GSFC) users in obtaining Early Tech Refreshes (ETR) for two devices that are exchanged for new devices before the schedule refresh date (36 months compute; 18 months mobility).

B. SERVICES -

**See Note Above.

C. PRICING -

HPES has calculated below the charge for ATV of the specified devices within the scope of this IUP using the established formulas.

Compute

User	Asset #	Birth Date	ETR Date	Remaining Months of Useful Life	Original Device	Original Acquisition Cost	ATV
Matthew Mazur	00012632	01/2012	5/2014	8	Lenovo ThinkPad		
Jahi Wartts	40009144	07/2012	5/2014	14	Lenovo Laptop		
Total							

The CLIN S-1 and/or S-2 charges as applied to this IUP are shown in the following table:

CLIN	CLIN Price (CY3)	Number of Units	Price
S-1 Compute Seat RTSS		2	
S-2 Cellular Seat RTSS		N/A	

D. BILLING SCHEDULE -

Upon NASA's acceptance of this IUP and its inclusion in a fully executed ACES contract modification, and following completion of the refresh, HPES will invoice NASA for for ATV and for the ETRs for the specified devices. The total IUP price is

The total amount for A.3)	Version 1.1	
Early Tech Refresh (Compute) – GSFC (Ma	azur, Wartts)	

A.4) Early Tech Refresh (Compute) – GSFC (Hronek)-Version 1.0

Early Tech Refresh (Compute) – **GSFC (Hronek)** – **Version 1.0:** The purpose of this IUP is to assist one GSFC user in obtaining an Early Tech Refresh (ETR) for a compute device before the schedule refresh date (36 months compute; 18 months mobility).

B. SERVICES -

**See Note Above.

C. PRICING -

HPES has calculated below the charge for ATV of the specified devices within the scope of this IUP using the established formulas.

Compute

User	Asset #	Birth Date	ETR Date	Remaining Months of Useful Life	Original Device	Original Acquisition Cost	ATV
Diane Hronek	40009245	July 2012	May 2014	14	Lenovo Laptop		

The CLIN S-1 and/or S-2 charges as applied to this IUP are shown in the following table:

CLIN	CLIN Price (CY3)	Number of Units	Price
S-1 Compute Seat RTSS		1	
S-2 Cellular Seat RTSS		N/A	

D. BILLING SCHEDULE -

Upon NASA's acceptance of this IUP and its inclusion in a fully executed ACES contract modification, and following completion of the refresh, HPES will invoice NASA for ATV and for the RTSS charge for the specified device. The total price of this IUP is

The total amount for A.4)	Version 1.0
Early Tech Refresh (Compute) – GSFC (Hi	ronek)

A.5) Early Tech Refresh (Mobility) – JSC (Weyland) – Version 1.0

Early Tech Refresh (Mobility) – **JSC (Weyland)** – **Version 1.0:** The purpose of this IUP is to assist one NASA Johnson Space Center (JSC) user in obtaining an Early Tech Refresh (ETR) for a device that is exchanged for a new device before the schedule refresh date (36 months compute; 18 months mobility).

B. SERVICES -

**See Note Above.

C. PRICING -

HPES has calculated below the charge for ATV of the specified devices within the scope of this IUP using the established formulas.

Mobile

User	Line #	Birth Date	ETR Date	Remaining Months of Useful Life Original Device			
Mark Weyland	281 483 6193	4/17/2013	May 2014	5	Torch 9810		

The CLIN S-1 and/or S-2 charges as applied to this IUP are shown in the following table:

CLIN	CLIN Price (CY3)	Number of Units	Price
S-1 Compute Seat RTSS		N/A	
S-2 Cellular Seat RTSS		1	

D. BILLING SCHEDULE -

Upon NASA's acceptance of this IUP and its inclusion in a fully executed ACES contract modification, and following completion of the refresh in May 2014, HPES will invoice NASA for for ATV and for the RTSS for the specified device. The total IUP price is

The total amount for A.5)	Version 1.0
Early Tech Refresh (Mobility) – JSC (Weyland)	

<u>A.6) Early Tech Refresh (Mobility) – JSC (Fry) – 1.0</u> <u>Version</u>

Early Tech Refresh (Mobility) – JSC (Fry) –is to assist one NASA Johnson Space Center (JSC) user in obtaining an Early Tech Refresh (ETR) for a device that is exchanged for a new device before the schedule refresh date (36 months compute; 18 months mobility).

B. SERVICES -

**See Note Above.

C. PRICING -

HPES has calculated below the charge for ATV of the specified devices within the scope of this IUP using the established formulas.

Mobile: *Mr. Fry's original device has reached the end of its useful life. There is no ATV charge

User	Line #	Birth Date	ETR Date	Remaining Months of Useful Life	Original Device	Original Device MSRP	ATV
Dan Fry	281 614 9652	03/2012	May 2014	0	Blackberry Bold 9810		

The CLIN S-1 and/or S-2 charges as applied to this IUP are shown in the following table:

CLIN	CLIN Price (CY3)	Number of Units	Price
S-1 Compute Seat RTSS		N/A	
S-2 Cellular Seat RTSS		1	

^{**} This is an ACES like to unlike refresh request. Therefore there is an RTSS charge.

D. BILLING SCHEDULE -

Upon NASA's acceptance of this IUP and its inclusion in a fully executed ACES contract modification, and following completion of the refresh in May 2014, HPES will invoice NASA for for ATV and for the ETR for the specified device. The total IUP price is

The total amount for A.6)	Version 1.0	
Early Tech Refresh (Mobility) – JSC (Fry)	•	

NOTE:

- 1. Attachment I-7, Summary of IUPs incorporated into this contract is replaced in its entirety as reflected on the attached document.
- 2. All other terms and conditions of this contract remain unchanged.

	ATTACHMENT I-7 - SUMMARY OF INFF	ASTRUCTU	RE UPGRADE PROPO	<u> </u>	1	
IUP - Number	Proposal Title	Version	Date Approved	Ending POP	Negotiated Value	Mod Number
	Microsoft Enterprise License Bridge		6/17/11	7/1/11		4
	File Services Seat Support - GRC	2.0	12/29/11			21
			2/24/13	2/1/12		35
	DSA Support – LaRC/COD		2/24/12			35
		2.0	9/28/12			88
		2.1	2/5/13	10/1/15		128
	DSA Support –LaRC/A1		2/24/12	10/11/10		35
		2.0	9/28/12	10/1/15		88
	DSA Support – LaRC/D5		2/24/12			35
		2.0	9/24/12	10/1/15		88
	DSA Support – LaRC/D322		2/24/12			35
		2.0	9/28/12	10/1/15		88
	DSA Support – LaRC/AH		2/24/12			35
		2.0	9/28/12	10/1/15		88
	DSA Support – LARC/C1		2/24/12			35
		2.0	9/28/12	10/1/15		88
	DSA Support – LaRC/D214		2/24/12			35
		2.0	9/28/12	10/1/15		88
	DSA Support – LaRC/E5-E6		2/24/12			35
		2.0	9/28/13			88
		2.1	12/18/12	10/1/15		133
	Enhanced System Admin Services – HQ/SMD		1/11/12			25
		2.0	11/1/12	10/1/15		96
	Enhanced System Admin Services – HQ/ITCD		12/15/11			18
		2.0	10/31/13			95
		2.0 Cancelled	9/4/13	10/1/15		187
	Enhanced System Admin Services – HQ/ADMIN		12/15/11			18
		2.0	11/1/12	10/1/15		96
	Dedicated System Admin Services- GRC/R		12/29/11	10/1/15		21
	Dedicated System Admin Services- GRC/D		12/29/11	10/1/15		21
	Dedicated System Admin Services – GRC/BLDG 3		12/29/11	10/1/15		21
	Dedicated System Admin Services- GRC/FT		12/29/11	10/1/15		21
	Purchase of ODIN Assets – JSC		1/25/12	1/1/12		28
	Dedicated System Admin Services - GRC/H		12/29/11	10/1/15		21
	Dedicated System Admin Services – GRC/BLDG 142		12/29/11	10/1/15		21
	Enhanced System Admin Services – HQ/CSSC		1/25/12			28
	555	2.0	2/6/13	10/1/15		129
	MIP Solution – NSSC		1/25/12	10/1/15		28
	DSA Support – LaRC/E4		2/24/12	10/1/15		35
	DSA Support – LaRC/B2		2/24/12	10/1/15		35
	DSA Support – LaRC/C2		2/24/12	10/1/15		35
	DSA Support – LaRC/D304		2/24/12			35

IIID. Normhan	ATTACHMENT 1-7 - SUMMARY OF INFR				No series d Volus	Mod
IUP - Number	Proposal Title	Version	Date Approved	Ending POP	Negotiated Value	Number
		1.0	2/6/13	10/1/15		129
	DSA Services – MSFC/Bldg 4200		2/24/12	10/1/15		35
	Dedicated Support	2.0	3/15/13	10/1/15		142
	Services - MSFC/XP		2/14/12			32
		2.0	1/18/13	12/1/14		122
	Dedicated System Administration		2/13/12	10/1/15		32
	Services - MSFC/NEACC Dedicated Move Support Services at		_,,			
	MSFC/AS21		2/24/12			35
· ·		1.2	7/23/12			66
		1.3	9/19/12			84
		1.4	10/2/12			89
		1.5	11/1/12			96
		3.0	12/4/12 9/30/13	0/1/14		108 199
	Enhanced System	3.0	9/30/13	9/1/14		199
	Administrator Services - HQ/COOP		2/13/12			32
		2.0	10/8/12	10/1/15		91
	Dedicated System Admin Services – SSC/GPO		2/3/12	10/1/15		30
	DSA Services-SSC/KACE		2/24/12	10/1/15		35
	Move Support - HQ	1.0	2/24/12			35
		2.0	7/3/12			66
		3.0	1/8/13	7/1/15		119
	DSA Support – LaRC/E3		2/24/12	10/1/15		35
	Dedicated System Administration Services – ARC/A		3/12/12	10/1/15		38
	Dedicated System Administration Services – ARC/JA	1.0	3/12/12			38
	Dedicated Custom Administration		4/12/13	4/1/13		150
	Dedicated System Administration Services – ARC/HR		3/12/12			38
	Services 7 me/rm		4/12/13	4/1/13		150
	Enhanced System Administration Services – HQ/Lenel	1.0	3/12/12			38
		2.0	5/21/13			159
		2.1	8/8/13			178
		2.2	4/22/14	10/15/15		239
	JSC Software and Support Purchases	2.0	3/30/12			45
		2.0	8/6/12	40/04/45		74
	Enhanced System	3.0	5/9/13	10/31/15		157
	Administration Support — GSFC/JPSS		4/19/12	10/1/15		51
	Google Pilot Support- HQ		3/1/12	5/1/12		38
	Move Support – GRC/GESS IT		5/11/12	7/1/12		57
	Dedicated Support Services – GRC/KACE		4/13/12	10/1/15		49
	ProofPoint Privacy Module Pilot – Phase		5/30/12	9/1/12		61
	Move Support – KSC/GSD&O, LX		3/16/12	3/1/12		42
	ELVIS II Computer Seat Installation		3/21/12			42
			4/18/12			49
			5/22/12			58
	Enhanced Costs on Administration Costs		8/27/12	8/24/12		78
	Enhanced System Administration Services – HQ/SW Librarian	2.0	4/3/12			45

	ATTACHMENT I-7 - SUMMARY OF INF	RASTRUCTU	RE UPGRADE PROP	OSALS (IUP)	1	
IUP - Number	Proposal Title	Version	Date Approved	Ending POP	Negotiated Value	Mod Number
			10/31/13	10/1/15		95
		2.0 Cancelled	9/4/13			187
	DFRC Purchase of ODIN Assets		4/24/12	5/15/12		51
	Move Support II – KSC/GSD&O, LX		3/23/12	3/1/12		45
	Dedicated Support Services – GRC/KACE		5/1/12	10/1/15		53
	Dedicated System Support - DFRC/MI		5/21/12	10/1/15		58
	· · ·		6/4/42	10/1/15		
	Domain Controllers - JSC/MCC		6/1/12	10/1/15		52
	GRC Equipment Usage- "Lights On"		8/24/12	10/1/12		78
	NSSC Early Tech Refresh		8/6/12	7/1/12		74
	Enhanced Large File Transfer DAR Expedited Deployment	2.2	8/26/13	10/1/15		185
	– NSSC		7/24/12	8/1/12		71
	SSC Early Tech Refresh		10/3/12	10/1/12		90
	KSC WINS Server Support		9/27/12			87
			12/5/13	10/1/15		214
	Increased NOMAD Mailbox Size		2/6/13	10/1/15		130
	JSC Early Tech Refresh		3/11/2013	4/1/12		140
	KSC New Seat Installs- TOSC	2.0	1/18/13			122
			1/31/13			125
		3.1	2/12/13	3/1/13		132
	Elevated Privileges (EP) Provisioning Support – SSC		10/12/12			93
			11/14/13	10/1/15		205
	LaRC Early Tech Refresh		10/12/12	9/1/12		93
	MSFC/Bldg. 4200-SEB		10/30/12			95
			9/30/13			198
			11/22/13	9/1/14		210
	Dedicated Support – Air Force Contact Records- KSC		1/30/13	10/1/15		125
	Early Mobility Upgrade-GRC Version 1.1		3/4/13	5/1/13		138
	Landsat Data Continuity Mission (LDCM) Support – GSFC		11/20/12	8/1/13		102
	Enhanced System Administration Services – HQ/I St.		2/26/13	7/1/14		136
	Dedicated System Administration – ARC/Bldg. 200		3/18/13	10/1/15		143
	Enhanced Support for DAR Installation and Activation – HQ		12/3/12	12/1/12		108
	Expedited DAR Encryption — GSFC		11/28/12	12/1/12		105
	GSFC Early Tech Refresh		1/10/13	1/1/13		121
	Vidyo Plugin Support for NASA DMV Pilot		2/1/13	10/1/15		126
	GSFC Early Tech Refresh - Additional		12/20/12	3/1/13		116
	MSFC Software Maintenance Purchase		12/20/12			116
		2.0	3/15/13	3/1/13		142
	Early Mobility Refresh IUP-KSC (Hansen Hurst)	1.2	8/22/13	8/1/13		183
	JSC Move Support (Bldg 4S)		1/10/13			120
		1.2	6/11/13	2/8/13		167
	Second Expedited DAR Encryption – GSFC		3/28/13	12/1/12		147
	Dedicated System Administration – ARC/Code I		3/18/13	10/1/15		143
	Early Tech Refresh IUP – GSFC (Singer)		1/30/13	4/1/13		125
	Support for MOD Z420 Compute Seats-					
	JSC)		6/7/13	10/1/15		167

	ATTACHMENT I-7 - SUMMARY OF INFI	KASTRUCTU	RE UPGRADE PROP	OSALS (IUP)		0.01
IUP - Number	Proposal Title	Version	Date Approved	Ending POP	Negotiated Value	Mod Number
	Early Mobility Upgrade- WFF (Stuchlik)		1/30/13	2/1/13		125
	Early Tech Refresh-LaRC (Jan. 2013)		1/30/13	3/1/13		125
	ICAM NCAD Engineering		2/21/13			135
	Support	1.1	8/21/13	11/1/13		183
	Early Tech Refresh-GSFC	1.1	4/17/13	11/1/13		152
	Early Mobility Refresh-SSC Feb 2013- 5		4/17/13			132
	Users(Black, Golden, Kelly, Malcom, Cook)	1.3	2/21/13			135
	2220,	1.3	8/14/13			180
		1.3	8/14/13	8/1/13		180
	Dedicated System Admin – Walk-Up Support – ARC/Code I – Proposal		3/14/13	10/1/15		142
	Early Tech Refresh-MSFC (Feb 2013-5 Users)		3/4/13	7/1/13		138
	Early Mobility Refresh-KSC (Zari)		2/20/13	2/1/13		135
	Early Tech Refresh-NSSC		3/11/13			140
		Cancelled	4/10/13	4/1/13		149
	Early Mobility Refresh-KSC (Henry, Postell, Bundy)		3/4/13	3/1/13		138
	Infrastructure Move Support – MSFC		3/4/13	5/1/13		139
	Early Mobility Refresh-MSFC (Wright)		3/28/13	3/1/13		147
	Early Tech Refresh-KSC (Deal)	1.2	8/7/13	8/1/13		178
	Early Tech and Mobility Refresh-SSC	1.1	3/28/13			147
	5 1 1 1 1 1 1 1 1 1	1.1	4/3/13	4/1/13		148
	Early Mobility Refresh-MSFC (Wright)		3/28/13	3/1/13		147
	Early Mobility Refresh-GRC (Shalkhauser)		3/28/13	5/1/13		147
	Additional Printer – Model C6000/DFRC	2.1	3/25/13	40/4/45		145
		2.3	9/26/13	10/1/15	_	196
	Early Tech Refreshes – GSFC (April 2013) Early Mobility Refresh-KSC		4/25/13	11/1/13		155
	(June 2013)		6/27/13	8/1/13		173
	SSC WINS Server Support	Cancelled	5/24/13			161
			5/31/13			164
	SSC Legacy OU Support	Cancelled	5/24/13			161
			5/31/13			164
	SSC Early Tech Refresh		5/8/13	6/1/13		157
	Early Tech Refresh-NSSC KSC Move Support - NE		6/7/13 6/3/13	7/1/13 6/1/13		167 166
	Dedicated System Administration Support ARC/MCC		7/12/13	7/1/13		173
	KSC Move Support-LX		6/19/13	7/1/13		171
	GRC Software Subscription – Discovery	1.1	7/15/13			175
		1.2	11/26/13	7/1/13		210
	Early Tech Refresh-GSFC (Nair)		6/19/13	11/1/13		171
	Early Tech Refresh-ARC (Agnew)		6/20/13			171
		cancelled	7/2/13			173
	Early Tech Refresh - JSC (Logan)		6/27/13	7/1/13		173
	Early Mobility Refresh-GSFC (July 2013)		7/12/13	7/1/13		175
	Early Tech Refresh-HQ (Shin)	1.1	7/12/13	8/1/13		175
	Early Tech Refresh-KSC (Comstock)		7/12/13	8/1/13		175
	Domain Controllers – JSC/JWST	1.3	11/26/13	10/1/15		210
	Early Mobility Refresh-DFRC (Hernandez)	1.1	7/12/13	7/1/13		175
	Early Mobility Refresh-HQ (Watkins)		7/12/13	8/1/13		175

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	Software Inventory Report for ACES Compute Seats-DFRC		8/7/13	11/1/13		178
	Early Tech Refresh-GRC (Meyer)	1.1	8/7/13	10/1/13		178
	HQ Mobile Device BOT Correction	1.3	12/5/13	1/31/14		214
	Move Support for 10 Servers - SSC	1.1	9/26/13			196
			11/26/13	12/1/13		210
	Early Tech Refresh-LaRC (Roberts)		8/7/13	8/1/13		178
	Early Tech Refresh-GSFC (3 Compute Seats)		8/7/13	8/1/13		178
	ITIL Support for EUSO	1.2	9/25/13	4/1/14		196
		1.4	12/17/14	4/30/14		217
	Early Tech Refresh-LaRC		11/15/13	10/1/13		205
	Early Tech Refresh-LARC		8/28/13	8/1/13		186
	Data Center Relocation Support – HQ/ITCD		9/5/13	9/1/13		188
	Early Tech Refresh – GSFC (Nov 2013 – 4 Users)	1.1	11/26/13	12/1/13		210
	Migrate 42 HOSC Shared Exchange Mailbox accounts		9/16/13	10/1/13		192
	Reduced Gold Load for Z420 Compute Seats – JSC/MOD	1.2	12/5/13	10/1/15		214
	Support for Loaner Laptops for International Use GRC	1.1	1/23/14	10/31/15		222
		2.1	1/23/14	10/31/15		222
	CMOE ROME Transition 300 Compute Seats – LaRC	1.1	10/29/13	2/1/14		201
	MFD Seat Change Assessment – GRC	1.0	11/26/13	12/10/13		210
		2.1	3/12/14	4/12/14		230
	Early Mobility Refresh - KSC	1.1	10/29/13	10/1/13		201
	Global Precipitation Measurement (GPM) Launch Site Support – GSFC	1.1	11/15/13	6/1/14		205
	Early Tech Refresh-GSFC (Estep)		12/5/13	12/1/13		214
	Early Tech Refresh-GSFC (Strong)	1.1	11/15/13	10/1/13		205
	Early Tech Refresh-LaRC (Sparrow)	1.1	12/5/13	12/1/13		214
	NSSC Check Scanning System Support	1.1	1/23/14	10/31/15		222
	Early Tech Refresh (Mobility) – ARC (3 Users)	1.0	4/4/14			236
	Early Tech Refresh (Mobility) – KSC (Org AA)	1.0	4/4/14			236
	Early Tech Refresh (Mobility) – LaRC (Roe)	1.0	4/9/14			236
	Dedicated Support Services-MSFC/IS	1.0	4/22/14			239
	Early Tech Refresh (Compute) – NSSC (Total 32)	1.0	4/25/14	5/31/14		241
	Early Tech Refresh (Compute) – GSFC (Cornwell)	1.1	4/25/14			245
	Early Tech Refresh (Mobility) – GSFC (Raphael)	1.1	5/6/14			245
	Early Tech Refresh (Compute) – GSFC (Mazur Wartts)	1.1	4/25/14			245
	Early Tech Refresh (Compute) – GSFC (Hronek)	1.0	5/6/14			245
	Early Tech Refresh (Mobility) – JSC (Weyland)	1.0	5/6/14			245
	Early Tech Refresh (Mobility) – JSC (Fry)	1.0	4/30/14			245

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