ADMINISTERED BY (if other than Nem 6) ASA Shared Services Center ldg. 1111, C Road	CODE NSSC
ASA Shared Services Center ldg. 1111, C Road	11334
ASA Shared Services Center ldg. 1111, C Road	11334
98. DATED (SEE ITEM 11)	
NNX11AA01C	
12/37/2010	
T MODIFIES THE CONTRACT/ORDER NO. AS DES	CRIBED IN ITEM 14.
ADMINISTRATIVE CHANGES (such as changes to RITY OF FAR 42.103(b).	
onmercial Items, (c) Chang	25
ing solicitation/contract subject matter where feasible	1.)
FA. NAME AND TITLE OF CONTRACTING OFFICE	
	10A MODIFICATION OF CONTRACT/ORDER NO INNX113A01C 10B. DATED (SEE ITEM 13)

Prescribed by GSA FAR (48 CFR) 53.243

The purpose of this modification is to incorporate the following:

Incorporate four (4) approved Infrastructure Upgrade Proposal (IUP), (A.1) Early Tech and Mobility Refresh-SSC at a Firm Fixed Price (FFP) of A.2) Second Expedited DAR Encryption – GSFC, at a Firm Fixed Price (FFP) of A.3) Early Mobility Refresh-MSFC (C Singer) at a Firm Fixed Price (FFP) of A.4) Early Mobility Refresh-GRC (Shalkhauser) at a Firm Fixed Price (FFP) of A.5) Early Mobility Refresh-GRC (Shalkhauser) at a Firm Fixed Price (FFP) of A.5

In accordance with the Model Contract 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 and Mobility Refresh-SSC	03/21/2013	Upon Acceptance of this IUP		
A.2		Second Expedited DAR Encryption – GSFC	01/16/2013	12/07/2012		
A.3		Early Mobility Refresh-MSFC (C Singer)	03/08/2013	Upon Acceptance of this IUP		
A.4		Early Mobility Refresh-MSFC (Wright)	03/08/2013	Upon Acceptance of this IUP		
A.5		Early Mobility Refresh-GRC (Shalkhauser)	3/25/2013	Upon Acceptance of this IUP		
		TOTAL				

A.1- Early Tech and Mobility Refresh-SSC: The purpose of this IUP is to assist NASA users in obtaining Early Tech Refreshes (ETRs) for compute and mobility devices that are exchanged for devices before their schedule refresh dates (36 months compute; 18 months mobility).

B. SERVICES -

Explanation of Compute Early Tech Refresh

If the user's compute device has not met its refresh eligibility date requirement when it is replaced, HPES uses the following methodology stated in the ACES contract PWS Section 3.16 to arrive at the buyout price for the device.

The Contractor shall invoice the remainder of the Asset Transition Value (ATV) for the existing seat's hardware platform at the time of the request.

HPES calculates the remaining value of the equipment to be taken out of service using the ATV of the asset at the time of the refresh and charges the buyout price.

Explanation of Mobility Early Tech Refresh

Users agree to an 18-month usage period when services are ordered and one new device is provided. At the end of the term, the user is eligible to receive a similar new device for use over the following 18-month period. If the user's device has not met its refresh eligibility date requirement when it is replaced, this results in an extra charge.

The charge is based on the number of months the original device was used and the MSRP of the new device. NASA is credited with a pro-rated portion of the use of the prior device according to the following formula:

The formula is the same as that which is used for replacing MSLD devices.

Refreshed Devices In Scope

Information on the devices being refreshed is provided in this section. Per the requirements, HPES will perform the mobility refresh within 20 days of NASA's acceptance of this IUP. HPES will perform the compute refreshes within 30 days of NASA's acceptance of this IUP.

C. PRICING -

HPES has calculated the sum of ATVs for the compute devices receiving early tech refreshes within the scope of this IUP. HPES has calculated the charge for early mobility refreshes for the one device within the scope of this IUP using the established formula noted

User	Center	Type of Seat	Asset Tag	Issue Date	ETR Date	ATV at Refresh
Ellen Clark	SSC	Laptop	200819231	5/17/2010	4/30/2013	
Suzanne Clark	SSC	Laptop	200626366	12/21/2010	4/30/2013	
Robyn Gavagnie	SSC	Laptop	*200819228/ 200811306	10/01/2010	4/30/2013	
Crystal Martin	SSC	Laptop	200822133	2/4/2011	4/30/2013	
Ernest Coco	SSC	Laptop	200819241	8/5/2010	4/30/2013	
Total						

*Asset #200819228 was replaced by #200811306 through an incident ticket because of a hardware failure. The original birthday for asset #200819228 is retained for the tech refresh date since "like" machines are delivered to the user in the instance of a hardware failure.

The information in the following table is used to establish the identity of the inscope mobility devices and for calculation of the charges to NASA.

User	Line #	Orig. Date	From Device	To Device	Months Used	New Device MSRP**
Ronald Magee	228-332- 2104	8/1/2012	AT&T iPhone 4s 16GB	VzW iPhone 5 16GB	7	

** For this user, the new carrier (VzW) charges HPES a discounted price for the device because it is a new line of service to them.

HPES calculates the charges for mobility ETRs according to the following formula, which is used to replace MSLD devices:

Price Calculation for Early Upgrade to New Mobility Devices

Item No.	Description	Months Used	MSRP of Replacement Device	Replacement Formula	Total Charge
	Original Device: ATT iPhone 4s 16GB	_			
228-332-2104	New Device: VzW New iPhone 5			•	

D. BILLING SCHEDULE -

ETRs of compute seats	
ETR of one mobility device	
Total	

Upon NASA's acceptance of this IUP and its inclusion in an executed ACES contract modification, HPES will invoice NASA for for the ETRs of compute seats, and for the ETR of one mobility device, for a total of

A.2- Additional Expedited DAR Encryption – GSFC: The purpose of this IUP is provide non-standard ACES services for NASA Goddard Space Flight Center (GSFC) to support the expedited Data-At-Rest (DAR) encryption effort for a defined quantity of 332 GSFC ACES-managed laptops over the period of performance December 7, 2012 through December 21, 2012. HPES provided a second wave of expedited DAR encryptions over and above the

quantity specified as in scope for the prior Standard ACES support was modified for the 2nd set of laptops in accordance with the NASA GSFC's Statement of Work (SOW).

Note: Based on discussions with NASA on December 10, 2012, and further discussion on December 18, 2012 and January 11, 2013, HPES is delivering this proposal to cover the expedited DAR encryption for a total of 332 additional GSFC ACES laptops. Version 1.1 of this proposal defines the Second Expedited DAR Encryption effort as those occurring only during the period of performance Dec. 7, 2012 – Dec. 21, 2012.

B. SERVICES -

This IUP is to provide follow-on support services to the completed Expedited DAR Encryption IUP, Number which was accepted by NASA in Contract Modification #105 on November 28, 2012. HPES provided qualified support resources to deliver the requested DAR deployment services for the period of performance in accordance with the terms and prices described herein. HPES completed planning, scheduling, and executing this IUP SOW for the specified 332 seats on Dec. 21, 2012

Background: As of December 7, 2012, ACES had successfully deployed DAR encryption at GSFC to more than the 628 laptops required to be addressed under ... However, GSFC chose to exercise the provision for HPES to continue providing DAR support at the same price for additional laptops identified and completed through December 21, 2012 under a second proposal. HPES could validate successful completion of at least 332 additional laptop DAR deployments beyond those executed in These 332 DARs accomplished during that time were executed under this Version 1.1. The following approach was used for both Expedited DAR efforts.

Approach used in HPES provided the necessary labor for the in-scope ACES managed laptops to be backed up to the GSFC ACES Mobile Information Protection (MIP) server and will maintain their connectivity to the ACES CAE infrastructure (where the NASA Network is available to support DAR). HPES' labor will use the ACES Enterprise DAR Deployment approach by modifying the entitlement schedule to complete the DAR Deployment for GSFC ACES managed laptops listed in the Enterprise DAR Report as of December 07, 2012. HPES' labor also incorporates the Manual DAR installation process as necessary for laptops incurring problems and/or requiring additional support to be DAR-ed.

HPES' approach to carrying out the specific requirements in NASA's SOW is provided in the following table.

HPES Response to NASA's Specific Requirements

HPE	HPES Response to NASA's Specific Requirements								
#	NASA Requirement	HPES Response							
1	Upon completion of the services, GSFC will be considered 100% ACES laptop compliant with the OMB policy directive M-06-16 dated June 3, 2006, and the Agency CIO policy memorandum, dated July 3, 2007. Also, GSFC will be in compliance with the high- impact PII encryption requirements as per the Agency CIO policy memorandum, dated August 18, 2011,	HPES will encrypt 100% of the laptops within the scope of this IUP utilizing the current ACES PGP encryption solution. HPES will utilize the ACES Enterprise DAR reporting tool to report each laptop's encryption completion status. The government will be able to utilize this tool to execute any final GSFC compliancy determinations.							
2	As well as the NASA Administrator and the Chief Information Officer's directives dated November 13 requiring that all laptops are encrypted by December 21, 2012.	For all 332 in-scope ACES-managed laptops defined for IUP-ACES-0101, Version 1.1, HPES will utilize the current ACES PGP encryption solution and all customer actions outlined in this IUP to use best effort to meet the December 21, 2012 deadline.							
3	This project should cover Greenbelt (GSFC) and Wallops (WFF).	HPES will support executing these encryption services for NASA Goddard Space Flight Center (GSFC or Greenbelt) and Wallops (WFF).							
4	GSFC is requesting HPES to provide on- center technicians as necessary to complement the current enterprise solutions, as well as, to execute any DAR required actions on the laptop that does not require the users' password. These technicians should possess the necessary ACES Admin Accounts to be able to load necessary software clients and solve other problems to successfully complete the DAR process.	HPES will utilize the enterprise DAR solution to the greatest extent possible, and will supplement the enterprise effort with on-center technicians who will have the necessary ACES account permissions to execute this IUP. HPES will rely on NASA to provide any expedited site access for HPES' personnel if additional personnel are determined to be necessary.							
5	The total ACES User laptop amount to be DAR-ed by this effort will be as reported in the ACES Enterprise DAR report and HPES Asset Center Database as of the data of the start of this IUP.	HPES will review the Enterprise ACES DAR Report and the HPES Asset Database. Only ACES- managed laptops found within those reporting sources at the signing of this IUP will be deemed within scope of this IUP.							
6	HPES shall provide solutions on how to address ACES Mac laptops that have issues with installing the Symantec-PGP solution since HPES does not recommend customers to use FileVault and is not responsible for activating FileVault as an alternative option.	HPES agrees that ACES Macs are within the scope of this IUP and will encrypt these MACs if they are not already encrypted. HPES will utilize the approved ACES DAR solution for Macs.							

7	ACES User laptops are within scope of this effort which will include ACES ODIN laptops and new ACES laptops regardless of Wintel or Apple platforms.	The ACES-managed laptops (ACES ODIN or new ACES) found within the reporting listed in HPES Enterprise ACES DAR Report and the HPES Asset Database at the signing of this IUP will be deemed within scope for both Wintel and Apple platforms.
9	NASA GSFC will support this effort by supporting communications to user that HPES will supply for distribution by GSFC.	HPES will provide user communication messages as necessary to GSFC for GSFC's distribution to the ACES endusers in support of completing this IUP project.
10	NASA GSFC will provide assistance identifying End-users and user locations that are found to need DAR.	HPES agrees that this is a very important government action and notes that it is a major dependency to the project's success. There is no HPES action required for this; NASA action is required.
11	NASA GSFC will require ACES End-users to participate by making laptops available on center for this activity.	HPES agrees that this is a very important government action and notes that it is a major dependency to the project's success. There is no HPES action required for this; NASA action is required.
12	NASA GSFC ACES End-users will be available to enter user passwords and other user only actions when necessary during this activity.	HPES agrees that this is a very important government action and notes that it is a major dependency to the project's success. There is no HPES action required for this; NASA action is required.

C. PRICING -

Pricing for the labor for expedited DAR support is provided using the ACES Contract Attachment I-10: Schedule of Fully Burdened Labor Rates, for the applicable contract year (CY2) using the Labor Category –

D. BILLING SCHEDULE -

The following table provides the labor hours, labor categories, and price for the HPES proposed services described herein. HPES is providing a firm fixed price for the execution of this proposed effort payable at the project end date of December 21, 2012. HPES has calculated that it will take to complete this project covering DAR support for in-scope laptops up to a quantity of 332 devices within the period of December 7 – December 21, 2012.

Second Expedited DAR BOE for GSFC (Version 1.1)

HPES Response	Level of Effort in Hours	No. of In- Scope Laptops	Labor Category	Hourly Rate	Total Price
FFP to supply labor to execute DAR on laptops that are determined to be within the scope of this IUP.					

As noted in the assumptions above, no travel expenses have been included in this proposed price. Should travel to a remote location become necessary, HPES will submit a supplemental request in additional to this IUP to cover any related travel expenses.

The total HPES proposed fixed price proposed herein	of covers the
HPES labor support to provide the specified DAR serv	vices within the proposed
December 7 – December 21, 2012 period covering up	to 332 in-scope laptop
devices.	
HPES will invoice NASA for the full amo	unt at the conclusion of the
period of performance, following acceptance of this	Version 1.1
in an ACES contract modification.	

C. ASSUMPTIONS -

The proposed HPES technical approach and pricing is based on the following assumptions:

- To enable HPES to achieve the BOT-scheduled refreshes during the months
 of November and December 2012, HPES will build a refresh schedule with
 the ACES SME based on HPES' availability. Once that schedule is
 established and communicated to the user, GSFC will require the user to
 support that schedule.
- No travel will be required as all laptops will be available on Center.
- NASA GSFC will direct end-users to make their laptops available on center
 and network-connected during their scheduled time to support this DAR
 action and end-users will comply. If a user fails to comply, HPES will still
 be compensated for making its labor resources available to support the DAR
 actions on that user's laptop. If a user fails to comply and/or does not meet
 the requirements related to the schedule appointment, there will be no
 adjustment to the HPES IUP fixed price amount.
- 4. HPES will work with GSFC and end-users to schedule their DAR encryption within the desired timeline. Laptops will be deemed out-of-scope for this IUP if the end-user cannot comply with scheduled appointments and/or with other user action assumptions in this IUP. If a user fails to comply and/or does not meet the requirements related to the schedule appointment or other requested end-user actions, there will be no adjustment to the HPES IUP fixed price amount.
- 5. HPES will only be required to execute this work during regular ACES business hours of 6AM to 6PM, Monday thru Friday.

- 6. HPES, at its sole discretion, may choose to execute laptop refresh, breakfix and/or upgrade OS/IOS of a laptop to achieve DAR encryption for an end-user. However, customer requests for early refreshes will be executed per the standard ACES Early Refresh process with the applicable additional fee schedule.
- 7. This IUP applies only to the in-scope ACES-managed laptops (ACES-managed ODIN laptops and new ACES-managed laptops). Non-ACES laptops will require a separate IUP. (Non-ACES laptops include Government Furnished Equipment (GFE) laptops regardless of acquisition method and ACES purchased laptops HW not managed by ACES.)
- 8. Any ACES-managed laptops placed on the DAR Wavier list by NASA as
 of the date of this IUP and/or afterwards will not be within the scope of this
 IUP. HPES will not DAR any ACES-managed laptop formally approved
 through the NASA waiver process and coordinated through the EUSO.
- 9. ACES charges will continue to be charged for the in-scope laptops during the expedited DAR effort.

A.3- Early Mobility Refresh-MSFC (C Singer): The purpose of this IUP is to assist a NASA user in obtaining an Early Tech Refresh (ETR) for a mobility device that is being exchanged for a new device before its schedule refresh date (18 months mobility).

B. SERVICES -

Explanation of Mobility Early Tech Refresh -

Users agree to an 18-month usage period when services are ordered and one new device is provided. At the end of the term, the user is eligible to receive a similar new device for use over the following 18-month period. If the user's device has not met its refresh eligibility date requirement when it is replaced, this results in an extra charge.

The charge is based on the number of months the original device was used and the MSRP of the new device. NASA is credited with a pro-rated portion of the use of the prior device according to the following formula:

The formula is the same as that which is used for replacing MSLD devices.

Information on the device being refreshed is provided in this section. HPES will perform the refresh within 30 days of acceptance of this IUP.

User	Line #	ETR Date	From Device	To Device	Months Used	New Device MSRP
Christopher Singer	256 520 2912	03/2013	Blackberry BB9930*	iPhone 5 16GB		

*NOTE- HPES records show that the user obtained a BB9930 device, not the BB8830 shown in NASA's request in Appendix 1; also through communication with NASA, HPES established that the user is requesting a 16GB iPhone 5, not a 32GB iPhone as originally requested.

C. PRICING -

HPES calculates the charges for mobility ETRs according to the following formula, which is used to replace MSLD devices:



D. BILLING SCHEDULE -

Price Calculation for Early Upgrade to New Mobility Devices

Item	Description	Months Used	MSRP of Replacement Device		Total Charge
Christopher	Original Device: Verizon Blackberry Bold 9930				
Singer 256 520 2912	New Device: Verizon Apple iPhone 5 16GB				
Total					

The total charge for the Early Mobility Refresh is

Upon NASA's acceptance of this IUP and its inclusion in an executed ACES contract modification, HPES will invoice NASA for for the ETR of the specified mobility device.

A.4- Early Mobility Refresh-MSFC (**Wright**): The purpose of this IUP is to assist a NASA user in obtaining an Early Tech Refresh (ETR) for a mobility device that is being exchanged for a new device before its schedule refresh date (18 months mobility).

B. SERVICES -

Explanation of Mobility Early Tech Refresh

Users agree to an 18-month usage period when services are ordered and one new device is provided. At the end of the term, the user is eligible to receive a similar new device for use over the following 18-month period. If the user's device has not met its refresh eligibility date requirement when it is replaced, this results in an extra charge.

The charge is based on the number of months the original device was used and the MSRP of the new device. NASA is credited with a pro-rated portion of the use of the prior device according to the following formula:

The formula is the same as that which is used for replacing MSLD devices.

Information on the device being refreshed is provided in this section. HPES will perform the refresh within 20 days of the acceptance of this IUP.

User	Line#	ETR Date	From Device	To Device	Months Used	New Device MSRP
Lula Wright	202 256 6638	03/2013	iPhone 4s	iPhone 5 16GB	12	

C. PRICING -

HPES calculates the charges for mobility ETRs according to the following formula, which is used to replace MSLD devices:



D. BILLING SCHEDULE -

Price Calculation for Early Upgrade to New Mobility Devices

Thee Calculation for Early Operade to New Mobility Devices					
Item	Description	Months Used	MSRP of Replacement Device	MSLD Formula	Total Charge
Lula Wright	Original Device: AT&T Apple iPhone 4s 16GB				
202-256-6638	New Device: Verizon Apple iPhone 5 16GB	12			
Total					

The total Mobility refresh charge is

Upon NASA's acceptance of this IUP and its inclusion in an executed ACES contract modification, HPES will invoice NASA for for the ETR of the specified mobility device.

A.5- Early Mobility Refresh – GRC (Shalkhauser) The purpose of this IUP is to assist a NASA user in obtaining an Early Tech Refresh (ETR) for a mobility device that is exchanged for a new device before its schedule refresh date (18 months mobility).

B. SERVICES-

Explanation of Mobility Early Tech Refresh

Users agree to an 18-month usage period when services are ordered and one new device is provided. At the end of the term, the user is eligible to receive a similar new device for use over the following 18-month period. If the user's device has not met its refresh eligibility date requirement when it is replaced, this results in an extra charge.

The charge is based on the number of months the original device was used and the MSRP of the new device. NASA is credited with a pro-rated portion of the use of the prior device according to the following formula:

The formula is the same as that which is used for replacing MSLD devices.

HPES will perform the refresh within 30 days of the acceptance of this IUP.

The information in the following table is used to establish the identity of the inscope mobility device and for calculation of the charge to NASA.

User	Line#	Issue Date	ETR Date	Months Used	From Device	To Device	New Device MSRP
Shalkhauser	216-509- 2883	03/2012	04/2013	13	VzW Blackberry	iPhone 5 32GB	

C. PRICING -

HPES calculates the charges for mobility ETRs according to the following formula, which is used to replace MSLD devices:



D. BILLING SCHEDULE -

Price Calculation for Early Upgrade to New Mobility Devices

Item No.	Description	Months Used	MSRP of Replacement Device	MSLD Formula	Total Charge
	Original Device: BB				
216-509-2883	New Device: iPhone 5 32GB	13			

The total Mobility Refresh charge is

Upon NASA's acceptance of this IUP and its inclusion in an executed ACES contract modification, HPES will perform the refresh and invoice NASA for for the ETR of the specified mobility device.

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

Proposal No. / ESD Request ID	Proposal Title	Date Approved	Negotiated Value	Incorporated by Mod No.
	Microsoft Enterprise License Bridge	06/17/2011		004
	Enhanced System Admin Services – HQ/ITCD	12/15/2011		018/ 095
	Enhanced System Admin Services – HQ/ADMIN	12/15/2011		018/ 096
005738	File Services Seat Support - GRC	12/29/2011		021/035
005528	Dedicated System Admin Services- GRC/R	12/29/2011		021
005230	Dedicated System Admin Services- GRC/D	12/29/2011		021
005231	Dedicated System Admin Services – GRC/BLDG 3	12/29/2011		021
005232	Dedicated System Admin Services- GRC/FT	12/29/2011		021
005233	Dedicated System Admin Services - GRC/H	12/29/2011		021
005235	Dedicated System Admin Services – GRC/BLDG 142	12/29/2011		021
005962	Enhanced System Admin Services – HQ/SMD	01/10/2012		025/ 096
007721	Purchase of ODIN Assets – JSC	01/25/2012		028
009134	Enhanced System Admin Services – HQ/CSSC	01/25/2012		028/ 129
009132	MIP Solution - NSSC	01/25/2012		028
010935	Dedicated System Admin Services – SSC/GPO	02/03/2012		030

Proposal No. / ESD Request ID	Proposal Title	Date Approved	Negotiated Value	Incorporated by Mod No.
012037	Dedicated Support Services - MSFC/XP	02/13/2012		032/ 122
01239	Dedicated System Administration Services - MSFC/NEACC	02/13/2012		032
013470	Enhanced System Administrator Services - HQ/COOP	02/13/2012		032/ 091
14202	DSA Support – LaRC/COD	02/27/2012		035/088/ 128
15448	DSA Support –LaRC/A1	02/24/2012		035/088
14203	DSA Support – LaRC/D5	02/24/2012		035/ 088
14204	DSA Support – LaRC/D322	02/24/2012		035/ 088
14208	DSA Support – LaRC/AH	02/24/2012		035/ 088
15195	DSA Support – LARC/C1	02/24/2012		035/ 088
14227	DSA Support – LaRC/D214	02/24/2012		035/ 088
16984	DSA Support – LaRC/E5-E6	02/24/2012		035/088/113
14228	DSA Support – LaRC/E4	02/24/2012		035
14223	DSA Support – LaRC/B2	02/24/2012		035
14224	DSA Support – LaRC/C2	02/24/2012		035
14210	DSA Support – LaRC/D304	02/24/2012		035/129
12528	DSA Services – MSFC/Bldg 4200	02/24/2012		035/142
15009	Dedicated Move Support Services at MSFC/AS21	02/24/2012		035/066/084/ 089/096/108
5944	DSA Services- SSC/KACE	02/24/2012		035

Proposal No. / ESD Request ID	Proposal Title	Date Approved	Negotiated Value	Incorporated by Mod No.
14278	Move Support - HQ	02/24/2012		035/66/119
14370	DSA Support – LaRC/E3	02/24/2012		035
18338	Dedicated System Administration Services – ARC/A	03/12/2012		038
18336	Dedicated System Administration Services – ARC/JA	03/12/2012		038
18337	Dedicated System Administration Services – ARC/HR	03/12/2012		038
18837	Enhanced System Administration Services – HQ/Lenel	03/12/2012		038
17802	Google Pilot Support- HQ	03/01/2012		038
24140	Move Support – KSC/GSD&O, LX	03/16/2012		042
25797	ELVIS II Computer Seat Installation	03/21/2012		042/049/058/ 078
29944	JSC Software and Support Purchases	03/30/2012		045
28333	Enhanced System Administration Services – HQ/SW Librarian	03/30/2012		045/ 095

Proposal No. / ESD Request ID	Proposal Title	Date Approved	Negotiated Value	Incorporated by Mod No.
24602	Move Support II – KSC/GSD&O, LX	03/23/2012		045
35115	Dedicated Support Services – GRC/KACE	04/13/2012		049
36916	Enhanced System Administration Support - GSFC/JPSS	04/19/2012		051
23212	DFRC Purchase of ODIN Assets	04/24/2012		051
29162	Dedicated Support Services – NSSC/KACE	05/01/2012		053
42881	Move Support – GRC/GESS IT	05/11/2012		057
/46546	Dedicated System Support - DFRC/MI	05/21/2012		058
48923	ProofPoint Privacy Module Pilot – Phase I	05/30/2012		061
/50377	Domain Controllers - JSC/MCC	6/01/2012		062
	DAR Expedited Deployment - NSSC	7/24/2012		071
	NSSC Early Tech Refresh	8/6/2012		074
	JSC Software and Support Purchase	8/6/2012		074
	GRC Equipment Usage- "Lights On"	8/24/2012		078

Proposal No. /ESD Request ID	Proposal Title	Date Approved	Negotiated Value	Incorporated by Mod No.
	KSC WINS Server Support	09/27/2012		087
	SSC Early Tech Refresh	10/03/2012		090
	Elevated Privileges (EP) Provisioning Support – SSC	10/12/2012		093
	LaRC Early Tech Refresh	10/12/2012		093
	MSFC/Bldg. 4200-SEB	10/30/2012		095
	Landsat Data Continuity Mission (LDCM) Support – GSFC	11/20/2012		102
	Expedited DAR Encryption - GSFC	11/28/2012		105
	Enhanced Support for DAR Installation and Activation – HQ	12/3/2012		108
	MSFC Software Maintenance Purchase	12/20/2012		116/ 142
	GSFC Early Tech Refresh - Additional	12/20/2012		116
	JSC Move Support (Bldg 4S)	01/09/2013		120
	GSFC Early Tech Refresh	01/10/2013		121
	KSC New Seat Installs- TOSC	01/17/2013		122/ 125/ 132

Proposal No. /ESD Request ID	Proposal Title	Date Approved	Negotiated Value	Incorporated by Mod No.
	Early Tech Refresh IUP – GSFC (Singer)	01/30/2013		125
	Dedicated Support – Air Force Contact Records- KSC	01/30/2013		125
	Early Tech Refresh-LaRC (Jan. 2013)	01/30/2013		125
	Early Mobility Upgrade- WFF (Stuchlik)	01/30/2013	-	125
	Vidyo Plugin Support for NASA DMV Pilot	02/01/2013		126
	Increased NOMAD Mailbox Size	02/06/2013		130
	Early Mobility Refresh-SSC Feb 2013- 5 Users(Black, Golden, Kelly, Malcom, Cook)	02/20/2013		135
	Early Mobility Refresh-KSC (Zari)	02/20/2013		135
	ICAM NCAD Engineering Support	02/20/2013		135
	Enhanced System Administration Services – HQ/I St.	02/26/2013		136
	Early Mobility Refresh-KSC (Henry, Postell, Bundy)	03/04/2013		138
	Early Tech Refresh-MSFC (Feb 2013-5 Users)	03/04/2013		138
	Early Mobility Upgrade-GRC Version 1.1	03/04/2013		138
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	JSC Early Tech Refresh	03/11/2013		140
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	Dedicated System Administration – ARC/Code I	3/18/2013		143
	Additional Printer – Model C6000/DFRC	03/25/2013		145
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	Early Mobility Refresh- MSFC (C Singer)	3/28/2013		147
	Early Mobility Refresh- MSFC (Wright)	3/28/2013		147
	Early Mobility Refresh-GRC (Shalkhauser)	3/28/2013		147