

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT

1. CONTRACT ID CODE

PAGE OF PAGES

1 2

2. AMENDMENT/MODIFICATION NO.

000109

3. EFFECTIVE DATE

See Block 16C

4. REQUISITION/PURCHASE REQ NO.

5. PROJECT NO. (If applicable)

USTDC

6. ISSUED BY

CODE

KSC

7. ADMINISTERED BY (If other than Item 6)

CODE

KSC

NASA/John F. Kennedy Space Center
Office of Procurement
MAIL CODE OP
KENNEDY SPACE CENTER FL 32899

NASA/Kennedy Space Center
Office of Procurement
MAIL CODE OP-ES
ATTN: Andrew S. Dennis
KENNEDY SPACE CENTER FL 32899

8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State and ZIP Code)

ASRC AEROSPACE CORP
Attn: NONE SPECIFIED
6303 IVY LN, STE-300
GREENBELT MD 20770-6302

9A. AMENDMENT OF SOLICITATION NO.

9B. DATED (SEE ITEM 11)

10A. MODIFICATION OF CONTRACT/ORDER NO.

NAS1003006

10B. DATED (SEE ITEM 13)

03/01/2003

CODE

FACILITY CODE

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 telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT 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 telegram or letter, provided each telegram or letter 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 Schedule

13. THIS ITEM ONLY APPLIES TO MODIFICATION OF CONTRACTS/ORDERS. IT MODIFIES THE CONTRACT/ORDER NO. 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 NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
	D. OTHER (Specify type of modification and authority)
X	Award Fee Payment, Section G contract clause G.2 Award Fee

E. IMPORTANT: Contractor is not. is required to sign this document and return 3 copies to the issuing office.

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

1. This modification incorporates the performance rating, numerical score, and the earned award fee for the performance evaluation period of October 1, 2007 through September 30, 2008 and updates the total contract value.

2. Pursuant to contract clause G.2, NFS 1852.216-76, AWARD FEE FOR SERVICE CONTRACTS (JUN 2000) (MODIFIED), this contract modification incorporates an adjective rating of Excellent, a performance rating of 97, and earned award fee of _____ for the period of October 1, 2007 through September 30, 2008. Cumulative provisional award fee payments made during this evaluation period were _____ therefore the NET AMOUNT DUE is _____ Contract tables B-1 and B-2 are updated to reflect available and earned award fee.

Continued ...

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)

Mark A. Campbell
Director Business Administration

16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)

Roy M. Colgin II

15B. CONTRACTOR/OFFEROR

ASRC Aerospace Corp

(Signature of person authorized to sign)

15C. DATE SIGNED

3/1/2003

16B. UNITED STATES OF AMERICA

[Signature]

(Signature of Contracting Officer)

16C. DATE SIGNED

3/1/2003

HSN 700-01 152-0070

Please advise if applicable

STANDARD FORM 30 (REV. 10-91)
Prescribed by GSA
FPMR (41 CFR) 53.2-3

B.2 CONTRACT VALUE, AWARD FEE, AND INCENTIVE FEE

(a) Contract Value

The Contract Value is comprised of the estimated cost, award fee, and incentive fee reflected in Table B-1, Contract Value. The adjusted target cost for award fee performance evaluation purposes, the amount of available award fee (AAF), and the earned award fee (EAF) are reflected in Table B-2, Adjusted Target Cost & Award Fees. The available incentive fee (AIF) and earned incentive fee (EIF) are reflected in Table B-3, Incentive Fee.

Table B-1				
Contract Value				
Contract Period	Estimated Cost*	Award Fee**	Incentive Fee***	Contract Value
Base Period				
03/01/03 to 9/30/07				\$146,324,341
Option 1				
10/01/07 - 9/30/08				71,732,759
Option 2				
10/01/08 - 9/30/09				86,990,599
Option 3				
10/01/09 - 9/30/10				20,244,660
Option 4				
10/01/10 - 9/30/11				
Option 5				
10/01/11 - 9/30/12				
Totals:				325,292,359
<p>*Estimated cost will initially equal the adjusted target cost plus other direct costs. However, as actual costs are reported, projected and/or finalized for CY1 the estimated cost will be adjusted accordingly. Subsequently the estimated cost will equal the "adjusted" estimated cost for CY1 plus the target cost for the subsequent CY until such time as the subsequent CY's target cost is "adjusted." This process will be repeated throughout the contract.</p>				
<p>**Award fee equals the sum of the available award fee for the current contract year plus the earned award fee for completed contract years as reflected in Table B-2.</p>				
<p>*** Incentive fee equals the available incentive fee for the current contract period plus the earned incentive fee from completed contract periods as reflected in Table B-3.</p>				

CONTINUATION SHEET

REFERENCE NO. OF DOCUMENT BEING CONTINUED
 NAS1003006/000109

PAGE OF
 2 2

NAME OF OFFEROR OR CONTRACTOR
 ASRC AEROSPACE CORP

ITEM NO. (A)	SUPPLIES/SERVICES (B)	QUANTITY (C)	UNIT (D)	UNIT PRICE (E)	AMOUNT (F)
	<p>3. This modification also updates contract clause B.2 Contract Value, Award Fee, and Incentive Fee and contract attachment J-10 to reflect the most current value of the work authorized on the contract, the contents of the task orders listed in contract attachment J-10 are hereby incorporated by reference.</p> <p>4. The following page changes shall be made to the contract to incorporate the above modifications:</p> <p style="padding-left: 40px;">Sections A through J Table of Contents</p> <p>Replace page 5 with the attached revised page 5. Replace page 7 with the attached revised page 7. Replace pages 13, 13.1, and 13.2 with the attached revised pages 13, 13.1, and 13.2.</p> <p>Section J, Attachment J-10</p> <p>Replace pages 1 through 72 with the revised pages 1 through 72.</p> <p>5. All other contract terms and conditions remain unchanged.</p>				-

Table B-2					
Adjusted Target Cost & Award Fees					
Contract Year	Adjusted Target Cost*	Available Award Fee**	Earned Award Fee	Score	Rating
Base Period					
CY1 Award to 9/30/03				92	Excellent
CY2 10/01/03 - 9/30/04				92	Excellent
CY3 10/01/04 - 9/30/05				95	Excellent
CY4 10/01/05 - 9/30/06				97	Excellent
CY5 10/01/06 - 9/30/07				96	Excellent
Option 1					
CY6 10/01/07 - 9/30/08				97	Excellent
Option 2					
CY7 10/01/08 - 9/30/09					
Option 3					
CY8 10/01/09 - 9/30/10					
Option 4					
CY9 10/01/10 - 9/30/11					
Option 5					
CY10 10/01/11 - 9/30/12					
*Adjusted target cost equals the sum of the adjusted target costs for all task orders issued within each contract year.					
**AAF equals the sum of the AAF for all task orders issued within each contract year.					

B.3 CONTRACT FUNDING (NFS 18-52.232-81) (JUN 1990)

(a) For purposes of payment of cost and fees in accordance with the Limitation of Funds clause, the total amounts allotted by the Government to this contract, and the period of performance through which it is estimated these funds will cover, are specified in Table B-4.

**Table B-4
CONTRACT FUNDING**

Contract Mod	FUNDING				Adequate through date	Contract Value
	Estimated Cost	Award Fee	Incentive Fee	Total Cost & Fee		
1				\$4,334,267.00	4/30/2003	\$4,334,267
2				\$2,208,012.00	5/30/2003	\$2,208,012
4				\$1,629,276.00	7/11/2003	
5				\$1,246,169.00	8/4/2003	
6				\$1,813,245.00	9/3/2003	\$8,339,265
7				\$3,302,408.00	10/17/2003	
8				\$2,203,787.00	11/21/2003	\$2,097,273
9				\$130,141.00	11/21/2003	
10				\$2,141,294.00	1/2/2004	\$11,453,640
11				\$1,583,310.00	2/8/2004	
12				\$0.00		(\$51,803)
13				\$3,073,269.00	4/5/2004	
14				\$0.00		\$4,835,575
15				\$1,375,467.00	4/23/2004	
16				\$1,801,848.00	5/27/2004	
17				\$1,721,746.00	6/18/2004	
18				\$0.00		\$3,048,651
19				\$1,231,987.00	7/8/2004	
20				\$76,995.00	7/9/2004	
21				\$1,373,128.28	8/8/2004	
22				\$4,713,281.00	9/30/2004	
23				\$641,201.00	10/8/2004	\$4,564,822
24				\$1,752,924.00	11/12/2004	
25				\$604,026.00	11/16/2004	
26				\$3,932,993.27	12/30/2004	\$4,200,702
27				\$119,745.00	12/30/2004	
28				\$948,552.00	1/28/2005	
29				\$1,077,515.00	2/9/2005	\$15,081,736
30				\$0.00		(\$566,966)
31				\$1,281,558.00	3/8/2005	
33				\$6,084,443.00	5/31/2005	
34				\$3,075,139.00	7/15/2005	\$1,277,695
35				\$2,701,938.00	8/12/2005	
36				\$706,755.00	8/19/2005	
37				\$1,526,845.00	8/28/2005	
38				\$227,000.00	8/29/2005	\$6,846,822
39				\$3,113,040.00	9/30/2005	
40				\$2,599,032.01	10/31/2005	

Table B-4
CONTRACT FUNDING

Contract Mod	FUNDING					Contract Value
	Estimated Cost	Award Fee	Incentive Fee	Total Cost & Fee	Adequate through date	
42				\$1,855,902.00	11/30/2005	
43				\$2,543,573.00	12/31/2005	
44				\$580,749.00	12/31/2005	
45				\$838.00	12/31/2005	
46				\$1,637,463.00	1/9/2006	
47						\$15,953,809
48				\$1,259,705.00	1/20/2006	
49						(\$61,865)
50				\$2,275,490.00	2/24/2006	
51				\$1,462,053.00	3/31/2006	
52				\$1,784,268.00	5/1/2006	
53				\$10,226,337.00	8/11/2006	
54				\$3,895,797.00	8/30/2006	\$15,219,265
56				\$3,504,780.00	9/11/2006	
57				\$3,013,593.00	9/22/2006	
58				\$73,104.00	9/22/2006	
59						\$6,219,674
60				\$3,158,154.00	9/28/2006	
61				\$1,329,315.00	9/29/2006	
62				\$4,121,458.00	11/17/2006	
63				\$1,970,247.00	11/24/2006	
64				\$603,611.00	12/1/2006	
65				\$1,062,160.00	1/8/2007	\$32,796,779
67				\$10,827,778.00	3/30/2007	
68				\$9,284,097.00	6/29/2007	
69						\$14,965,848
70				\$6,679,750.00	8/17/2007	
71				\$4,706,899.00	9/3/2007	
74				\$12,148,359.00	9/17/2007	
75				\$1,047,433.00	9/17/2007	
76						\$9,337,508
77				\$1,174,244.00	9/24/2007	
78				\$367,398.00	9/28/2007	
79				\$2,309,857.00	10/19/2007	
82				\$2,078,035.07	10/26/2007	
83				\$733,854.00	11/2/2007	
84				\$5,461,470.00	1/4/2008	
85				\$2,432,521.00	1/18/2008	
86						\$63,321,600
88				\$5,772,499.00	2/22/2008	

Table B-4
CONTRACT FUNDING

Contract Mod	FUNDING				Adequate through date	Contract Value
	Estimated Cost	Award Fee	Incentive Fee	Total Cost & Fee		
90				\$5,756,533.00	4/8/2008	
91				\$170,456.00	4/9/2008	
92				\$11,003,383.02	6/10/2008	
94				\$8,425,852.00	8/3/2008	
95				\$4,847,173.01	8/31/2008	
98				\$5,437,630.09	9/5/2008	
99						\$ 22,129,721
100				\$7,531,191.00	9/19/2008	
101				\$3,460,217.00	9/30/2008	
103				\$7,378,723.03	10/20/2008	
104				\$7,496,106.00	11/28/2008	
105				\$5,662,666.00	12/22/2008	
107				\$252,473.00	12/23/2008	
108				\$4,685,977.00	1/21/2009	\$ 67,267,112
109						\$ 10,473,217
Total				\$249,843,507.87	1/21/2009	\$325,292,359

Base Period Task Order Summary

Summary

Task Order	Revision	Title	Total Adjusted		Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & fee
			Target Labor Costs	Other Direct Costs				
00001 C	Rev B	60 Day Transition Task Order						\$0
00002	CY7 Rev A	Calibration Maintenance for SE&T Labs, Testbeds Div & Labs						\$2,976,167
00003 C	Basic	Corrosion Resistant Tubing						\$36,077
00004 C	CY4 Basic	Applied Physics Infrastructure Support						\$114,389
00005 C	CY5 Rev D	Corrosion Test-bed						\$1,325,954
00006 C	CY5 Rev F	Chemical Instrumentation & Process Lab Infrastructure						\$1,614,938
00007 C	Rev B*	Hydrogen Peroxide Decomposition						\$54,000
00008 C	Rev A	Galvanic Coatings for Protection of Concrete						\$31,150
00009 C	CY2 Basic	Army Corrosion Retardant Additive Testing						\$53,375
00012 C	Rev B	Ionic Liquids						\$27,999
00013 C	CY3 Rev B	Corrosion Detection, Prediction and Prevention						\$398,785
00014 C	CY 2 Rev B	OTV Modernization						\$396,690
00015	CY7 Basic	Communications Engineering Infrastructure						\$2,256,883
00016 C	CY2 Basic	Network Architecture & Routing Protocols						\$272,838
00017 C	Basic	KSC LAN Documentation and User Guides						\$13,868
00018 C	CY4 Rev B	Advanced Communications Development						\$1,040,308
00019 C	CY4 Rev C	Fiber Optics Lab Projects						\$1,867,723
00020	CY7 Basic	IT Systems & Security Technologies						\$2,695,839
00021 C	CY2 Rev A	Network Service Level Assessment (NSLA)						\$124,485
00022 C	Basic	Ultra Wideband (UWB) Communication Technology						\$35,905
00023 C	Basic	Remote Monitoring and Alarm System (RMAS)						\$42,053
00024 C	CY1 Basic	Emergency Broadcast Cable TV Alert System						\$4,945
00025 C	Rev A	Halon Replacement						\$34,000
00026	CY 7 Basic	Electrostatics and Materials Physics Testbed						\$386,878
00028 C	CY2 Rev B	Electrostatic & Surface Physics R&D						\$89,225
00029 C	Basic	Payload Contamination Monitoring						\$37,078
00030	CY7 Basic	Development of KSC Infrastructure Documentation						\$470,160
00031	CY7 Basic	Miscellaneous Operations Support						\$493,187
00032 C	CY4 Basic	Proof-of-Concept Support						\$1,141,736
00033	CY7 Rev A	LETF & Instrumentation O&M						\$8,233,818
00034 C	CY3 Rev C	Advanced Technology Development Center (ATDC) - Phase 1						\$1,323,135
00035 C	CY3 Basic	LOX Pump Qualification Testing						\$302,431
00036 C	CY3 Rev A	Mech, Struct, & Controls & GSE Dev Lab O&M						\$453,170
00038 C	CY3 Rev A	Dev and Test Operations Infrastructure and LETF O&M						\$1,461,308
00039 C	Basic	PGHMA Enhancements and Technical Support						\$33,043
00041 C	CY3 Rev B	Systems Engineering (NGLT)						\$1,246,624
00042	CY7 Rev A	Engineering Technical Services Support & CAD/CAE Support						\$2,614,266
00043	CY7 Rev A	Innovative Partnership Program Office Support						\$3,869,539
00044 C	Rev A	ARTWG/ASTWG Integration and Conference Support						\$15,333
00045	CY7 Basic	Specifications, Standards, and Kennedy Documented						\$328,787
00046	CY6 Rev. A	ISS Support Equipment Fabrication, Integration, and Testing						\$245,856
00047 C	CY3 Rev A	Beach Corrosion Data Acquisition System Support						\$102,811
00049	CY7 Rev A	LETF Shuttle Operations Testing Support						\$2,658,059
00050 C	Rev A	Hazardous Gas Detection System (HGDS) 2000						\$119,440
00051 C	CY6 Rev A	GSE Controls Integration						\$3,171,233
00052	CY7 Basic	Command and Control Laboratory Infrastructure						\$2,205,147
00053 C	Basic	Upgrade Hypergol Flow Meters Support						\$8,385
00054	CY7 Basic	SSPF Transducer Laboratory Support						\$228,413
00056 C	CY4 Rev B	Shuttle Transducer Development						\$838,187
00057	CY7 Basic	Shuttle Transducer Obsolescence						\$3,153,406
00058 C	CY2 Basic	In-Situ Pressure Calibration System						\$34,056
00059 C	CY4 Rev A	NIST Traceable Portable Pressure Standard						\$206,872
00060 C	Basic	Acoustic Scaling Methodologies						\$15,686
00061 C	Rev A	Advanced Hazardous Gas Detection System Development						\$116,285
00062 C	CY2 Rev A	Vibroacoustic Prediction for Ground Support Equipment						\$74,772
00063	CY7 Basic	Cryogenics & Fluids Infrastructure & Cryogenics Test Lab O&M						\$4,447,120
00064 C	CY2 Rev A	Thermal Insulation Materials for Cryogenic Applications						\$266,493
00070	CY7 Rev A	SBR/STTR Support						\$833,929
00071 C	CY3 Rev B	LETF DOD Load Testing Support						\$574,731
00072 C	CY2 Rev A	E-nose for ISS and EVA						\$77,821
00074 C	CY 2 Basic	Technical Documentation Database System						\$133,838
00076 C	Basic	Laser Processing of Spaceport Materials						\$37,733
00078 C	CY2 Basic	Capacitance Based Sensors						\$64,374
00079 C	CY3 Basic	NGLT Project Management Support						\$694,745
00080 C	CY6 Rev A	Software Process Improvement Effort						\$616,316
00081	CY7 Basic	MSBLS Flight Inspection System Support						\$752,019

Base Period Task Order Summary

			Summary					
Task Order	Revision	Title	Total Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & fee
00082 C	CY2 Rev A	Flight Modem Project						\$203,095
00083	CY7 Rev A	Electronics Infrastructure						\$939,322
00084	CY7 Basic	Range Infrastructure						\$1,398,895
00085	CY7 Basic	Weather Projects Support						\$146,830
00086	CY7 Basic	Autonomous Flight Safety System (AFSS)						\$1,340,135
00087	CY7 Rev A	Emerging Communication Technology (ECT)						\$2,765,171
00088 C	CY5 Rev A	Space Based Telemetry and Range Safety (STARS)						\$1,489,153
00089 C	CY2 Rev B	Intelligent Cable Tester						\$196,056
00090 C	CY3 Rev B	KCCS Infrastructure Conversion						\$1,570,408
00091 C	Basic	Signal Conditioning Amplifier Recorder(SCAMP)R) Prototype Dev						\$3,333
00092	CY7 Basic	NAVAIDS Flight Inspection System Development						\$1,110,535
00093 C	CY2 Rev A	Airborne Particle Counting						\$131,547
00094	CY7 Basic	KPRO Kennedy Space Center Projects & Resources On-line						\$1,704,297
00095 C	CY2 Rev C	Operational Spaceport Office Project Control & Integration Support						\$71,579
00098 C	CY 2 Rev B	Launch Exhaust Management Systems Phase II						\$112,872
00099 C	CY3 Basic	Sonic Lightning Locator (SOLLO) Upgrades						\$199,521
00102	CY7 Basic	Agency Security Update Service (ASUS)						\$2,086,786
00105 C	Basic	Failsafe Jackscrew						\$25,322
00111 C	Basic	Closed-end Launch Tube (CELT) Pneumatic Launch Assist						\$25,558
00115 C	CY3 Basic	Camera Measurement System for Payload Positioning at Peds						\$286,661
00119 C	Basic	WB TAU Certification for Flowliner						\$14,190
00120 C	Basic	Cryolab Oxygen Monitor						\$29,660
00121 C	Basic	Fire Detection Evaluation						\$17,055
00122 C	Basic	Support Equipment Coating Study						\$1,828
00123 C	Rev A	RWGS						\$0
00125 C	CY4 Rev A	Miniature Smart Leak Sensor						\$338,531
00126 C	CY3 Rev A	Corrosion Testing of Airplane Wing Structures						\$83,912
00127 C	Basic	Spaceport Processing System LPS Survivability Task						\$39,580
00131 C	CY3 Rev B	KSC BTU Measurement System						\$190,563
00132 C	CY2 Rev B	Development of Portable Hydrazine Detector						\$92,947
00134 C	Rev B	STS-107 Investigation Support						\$360,738
00135 C	CY5 Rev A	Hydrazine Detection Systems (Mini Mass Spectrometer)						\$59,678
00137 C	CY2 Rev A	Modeling of Advanced Physics Concepts						\$41,855
00140 C	CY2 Rev A	Thermal Insulation System Retrofit						\$165,033
00141 C	CY2 Rev A	Orbital Space Plane (OSP) Systems Engineering						\$875,312
00142 C	CY4 Rev A	High Pressure, High Shock Mass Level Sensor						\$153,125
00143 C	Basic	Systems Engineering Tools Assessment						\$34,938
00144 C	CY2 Rev B	Mars Dust Partical Analyzer						\$40,313
00145 C	CY2 Rev B	EVM Support to YA						\$129,012
00146 C	Rev A	ELV Lightning Detection Support						\$56,995
00147 C	Basic	Orbital Space Plane (OSP) Project MGMT Support						\$339,900
00148 C	CY2 Rev C	Project Admin for the ASR-11 Shiloh RADAR						\$87,934
00149 C	CY2 Basic	Retrieval of NASA Problem Reports Using Natural Language Processing						\$110,084
00150 C	Basic	Remote Imaging of Hydrogen and Helium Leaks						\$75,088
00151 C	CY2 Rev B	Payload/Fairing Flowfield Testing for CFD Validation - Phase I						\$241,000
00152 C	Basic	Long Distance Transfer Piping						\$8,900
00153 C	CY3 Rev C	Spaceport Engineering and Technology Process Improvement						\$386,478
00154 C	CY2 Rev B	OTV System Modernization						\$40,291
00155	CY7 Basic	LSP Instrumentation Support						\$103,033
00156 C	CY2 Rev C	Assessment of Bio and Phy Sample Processing Capabilities						\$13,971
00157 C	Basic	Seawater Immersion Facility Support						\$10,000
00158 C	CY4 Rev C	Non-Destructive Examination Support in Preparation for RTF						\$1,026,293
00159 C	CY4 Rev B	Millimeter Wave Imaging Support						\$392,414
00160 C	CY2 Basic	Miniature Joule Thomson (JT) Cryocoolers for Propellant Mgt						\$51,863
00161 C	Basic	Delta IV Heavy Lift Vehicle Forward Pallet ABS Calibration Test						\$9,500
00162 C	CY2 Rev C	ELV Cryogenic Lightweight Mass Gauging System						\$89,400
00163 C	CY2 Rev C	Experiment Management Unit (EMU) Development Support						\$336,503
00164 C	CY2 Rev A	Certification of Mech Failure Analysis Lab GHE & GN2 Panels						\$52,975
00165 C	CY2 Basic	RF Health Node						\$230,159
00166 C	CY2 Rev C	Hazardous Environment Equipment Upgrades						\$67,799
00168 C	CY2 Rev C	Project Mgt Support of ETDC Lab Consolidation Project						\$15,603
00169 C	CY2 Basic	ELV GN2 Pressure Reducing Panel						\$18,380
00170 C	CY2 Rev C	ATDC Engineering Study and Implementation Plan						\$290,000
00171 C	CY2 Basic	Launch System Test-bed (LST) Infrastructure Support						\$55,000
00173 C	CY2 Basic	LPS Operations and Maintenance Support						\$34,200
00174 C	CY3 Rev B	Oxidation of NO to NO2 with Hydrogen Peroxide Thruster						\$104,066
00176 C	CY2 Rev D	ISRU Quick Assessment						\$14,262
00177 C	CY2 Rev D	Emulsified Zero-Valent Iron (EZVI)						\$15,832

Base Period Task Order Summary

Summary								
Task Order	Revision	Title	Total Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & fee
00178 C	CY2 Rev A	Hyper Spill Detection System						\$41,109
00179 C	CY2 Rev E	Polymide Wire Insulation Repair Material						\$98,761
00180 C	CY2 Rev E	New Microencapsulated Membrane						\$82,174
00181 C	CY2 Rev B	Small Autonomous Mass Spectrometer (SAMS)						\$199,900
00182 C	CY2 Rev B	Electrostatic Breakdown in Launch Vehicle Systems						\$72,342
00183 C	CY2 Basic	Vision Location System Research						\$69,880
00184 C	CY2 Rev A	LASER Repair Applications						\$10,540
00185 C	CY2 Rev B	Electro-Optic Electric Field Measurements						\$81,044
00186 C	CY2 Rev B	Application of AGDP to alter Surface Properties of Materials						\$84,666
00187	CY7 Basic	Hazardous Gas Detection Applications						\$3,591,329
00188 C	CY2 Rev A	Intelligent Algorithms						\$73,690
00189 C	CY2 Rev A	Improvement of Liquid Applied Coatings for Concrete						\$72,173
00190	CY7 Basic	Development Systems Support for SPS Development Lab						\$1,832,913
00193 C	CY2 Basic	Knowledge Management for Ground Processing						\$45,064
00194 C	CY3 Rev C	Impact Penetration Sensor System for RC & LI900 Tile						\$483,851
00195 C	CY4 Rev A	Return to Flight Ground Camera Project						\$2,771,082
00198 C	CY4 Basic	USTDC RTF Project Mgt and Technical Expertise						\$560,916
00199 C	CY4 Rev A	Ground Processing Shop Aids and Tools						\$649,470
00200 C	CY2 Rev A	Wind Flow Analysis of LaRC Wind Sensors						\$3,161
00201 C	CY4 Rev C	Launch System Testbed O&M						\$257,116
00202 C	CY3 Rev C	Performance Evaluation of Rapid Cure Coatings						\$305,484
00203 C	CY2 Rev C	Hypergolic Fuel and Oxidizer Leak Detection System						\$30,212
00204 C	CY2 Basic	Development of Acoustic Estimate Tool						\$22,500
00205 C	CY2 Rev A	Liquid Hydrogen Test Station at Cryogenic Testbed						\$10,455
00206 C	CY5 Rev B	Formulation of Polymer Materials for ESD & Flame Retardancy						\$74,507
00207 C	CY3 Rev C	Ablator Impact Testing						\$1,606,655
00208 C	CY3 Rev A	Wireless Networks and Sensors						\$53,784
00209 C	CY2 Rev B	ESS Wireless Network Installation						\$14,865
00210 C	CY4 Rev A	Constellation Project Management & System Engineering						\$5,177,065
00211 C	CY2 Basic	System Administrator Certifications						\$9,245
00212 C	CY4 Rev A	PCG2 System Support						\$261,140
00214 C	CY5 Rev D	Concurrent Technology Corporation (CTC) Coupon Study						\$70,686
00215 C	CY2 Rev A	HyTEX RF Health Node						\$26,486
00216 C	CY3 Rev B	NGLT Systems Analysis Project Systems Engineering						\$139,880
00217 C	CY5 Rev A	NAVAIR - Coatings Study						\$79,188
00218 C	CY6 Rev A	ASTWG/ARTWG Conference Support						\$27,412
00219 C	CY3 Rev A	Enhanced Wide-band Micro Tri-axial Unit (EWBMTAU) Evaluation						\$29,106
00220	CY7 Basic	Non-Governmental VCS's and Standards						\$189,249
00221 C	CY3 Rev A	KCCS Infrastructure Conversion Project Integration						\$248,440
00222 C	CY5 Rev A	NESC Technical Support						\$167,388
00223 C	CY2 Basic	Coriolis Flow Meter Testing						\$13,058
00224 C	CY3 Rev B	SLF ATCT Equipment and Cable Installation						\$27,567
00225 C	CY3 Rev B	ELV Contamination Monitoring Instrumentation Project						\$22,254
00226 C	CY4 Rev B	Detection & Measurement of Water in Spaceflight Materials						\$134,652
00228 C	CY3 Rev B	NOAA-A GH2 Cooler System Documentation						\$242,542
00229 C	CY4 Rev A	De-painting Technology for Structural Steel						\$100,964
00230 C	CY5 Basic	Polyurethane Replacement Coatings	\$					\$250,843
00231 C	CY4 Rev A	Intergated Intelligent Health Management System (OSF)	\$					\$213,854
00232 C	CY4 Rev B	Self Validating Thermocouple System	\$					\$114,476
00233 C	CY3 Rev C	Thermal Ctrl Sys Multi-layer Blankets Grounding & Electrostatic Eval	\$					\$346,830
00234 C	CY2 Rev A	Environmental Monitoring Support						\$9,259
00235 C	CY3 Rev A	System Component Selection Tool Demonstration Project						\$65,048
00236 C	CY2 Basic	Advanced Eng Environment: Collaborative Tools & Need Baseline						\$16,000
00237 C	CY2 Rev A	Hypergolic Trigger Level Sensor						\$2,520
00238 C	CY3 Rev A	Debris Recognition - Camera Image Analysis						\$365,747
00239 C	CY4 Rev C	Cost Efficient Storage and Transfer (CESAT)						\$1,933,006
00240 C	CY2 Rev B	Bimetallic Emulsion for PCB Extraction						\$4,831
00241 C	CY4 Rev A	Boeing Space Station Support						\$9,084
00242 C	CY3 Rev A	Usability Study of Virtual and Simulation Environments						\$77,757
00244 C	CY2 Rev B	Wire Insulation Repair & Self-Healing Technology Development						\$73
00247 C	CY3 Rev A	Construction and Demolition Debris Characterization						\$0
00248 C	CY5 Rev B	Moisture/Aging Study of Spray on Foam Insulation						\$808,867
00249 C	CY3 Basic	Micro-Wireless Instrumentation System Inventory Support						\$12,423
00250 C	CY2 Rev A	Hydrazine Leak Detector Test for CALIPSO						\$0
00253 C	CY4 Rev A	Chemical Vapor Detection Expertise						\$147,978
00254 C	CY4 Rev A	Analytical Instrumentation Expertise						\$66,141
00255 C	CY3 Rev E	Wire Insulation and Membrane Expertise						\$291,031
00256 C	CY5 Rev D	Vibration Test Facility Operation & Maintenance Infrastructure						\$96,476

Base Period Task Order Summary

Summary								
Task Order	Revision	Title	Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & fee
00257 C	CY5 Basic	Electrostatics and Surface Research						\$767,609
00258 C	CY5 Rev B	Environmental Remediation Expertise						\$325,779
00259 C	CY4 Rev B	NESC SRB Stud Hang-up Testing						\$1,342,932
00260 C	CY3 Rev A	Thermal and Fluids Analysis Workshop Support						\$33,684
00261 C	CY4 Basic	Commodity-Free Calibration						\$143,662
00262 C	CY3 Rev E	Cryogenics Testbed Stand Down Recovery Plan						\$119,999
00263 C	CY5 Rev A	Physics of Rocket Exhaust Cratering						\$113,194
00264 C	CY3 Rev E	Independent Technical Engineering Analysis Support						\$77,020
00265 C	CY4 Rev B	Electrostatic Shielding of Spacecraft						\$178,466
00267 C	CY4 Rev A	Three Dimensional Boundary Layer Corrections						\$115,001
00268 C	CY3 Rev A	TDRSS Transceiver Test Bed Development						\$74,847
00269 C	CY4 Rev A	DoD Corrosion Policy and Conference Support						\$25,637
00270 C	CY5 Rev. A	VAB Roof Remediation Support						\$24,317
00271 C	CY3 Rev D	Cryogenic in-line Flow Sensor						\$33,910
00272 C	CY3 Rev A	Portable, Hand-held Window Inspection Device						\$76,999
00273 C	CY4 Baseline	Cryogenic Applications of Shape Metal Alloy Technology						\$94,987
00274 C	CY3 Rev A	Lanthanide Based Hydrogen Sensitive Coatings						\$29,313
00275 C	CY7 Basic	CTC Program Support						\$602,749
00276 C	CY 4 Basic	SOLLO Installation Support						\$42,931
00277 C	CY4 Rev B	SAA Support for NASA GSE Controls Integration Project						\$224,394
00279 C	CY5 Rev B	KSC Network Device Registry System						\$185,389
00280 C	CY3 Basic	Wireless Sensor Networks						\$99,857
00281 C	CY3 Rev B	Advanced Cable Tester Development						\$99,946
00282 C	CY4 Rev A	RESOLVE						\$638,713
00283 C	CY3 Rev C	External Tank Infrared Radiation Heating						\$384,997
00284 C	CY3 Rev A	AVEMS CARTA 2005						\$30,333
00285 C	CY4 Rev A	Evaluating Catalysts for O2/CH4 Production						\$80,262
00286 C	CY3 Rev A	Lunar Regolith						\$202
00287 C	CY4 Rev B	Dust Particle Mitigation						\$43,977
00288 C	CY4 Rev A	ISHM Testbed and Prototypes						\$91,941
00289 C	CY4 Rev A	Advance Functional Test of Goebel Instrument Spacecraft Charge Mtr						\$40,054
00290 C	CY3 Basic	ESS Wireless Network Installation						\$9,956
00291 C	CY3 Basic	Nano-Tube H2 Gas Sensor						\$54,147
00292 C	CY4 Rev A	Signal Conditioning for Nan Sensors						\$92,550
00293 C	CY4 Rev C	Hex Chrome Alternative Coating Testing						\$25,159
00294 C	CY5 Basic	EZVI Materials testing						\$51,851
00295 C	CY3 Rev A	Equipment Obsolescence Priorities for CTC						\$181,999
00296 C	CY6 Rev B	Chromochromic Hydrogen Detection Expertise						\$371,216
00297 C	CY6 Rev. B	OCE and SMO Technical Support						\$352,617
00298 C	CY6 Rev C	Complex 20 Cryogenic Engineering Support						\$140,290
00299 C	CY3 Basic	VAB Sliding Coatings Testing						\$20,820
00300 C	CY3 Basic	Black Powder Phenomena Study						\$33,658
00302 C	CY5 Basic	LH2 and LOX Storage Tank Corrosion Condition Support						\$9,159
00303 C	CY5 Rev. B	Coatings Support for Exploration & Space Port Design						\$22,347
00305 C	CY4 Rev B	Exploration GSE Tiger Team Project Mgmt/Sys Eng						\$88,813
00306 C	CY4 Rev B	Acoustic & Vibration Test data Analysis for Pluto Mission						\$76,097
00307 C	CY4 Rev A	EVM Process Documentation						\$15,734
00308 C	CY5 Rev A	NDE Support at Michoud						\$265,949
00309 C	CY4 Basic	HLA for SGOS Research Activity						\$38,179
00310 C	CY5 Rev E	Independent Technical Authority Engineering Analysis Support						\$752,828
00311 C	CY7 Basic	Infrastructure						\$3,648,222
00312 C	CY4 Rev F	EVM Preparation						\$79,066
00314 C	CY4 Rev A	Near Field MSBLS Navset Development						\$130,026
00315 C	CY5 Rev C	Advance Materials for Aerospace Applications						\$182,428
00317 C	CY7 Basic	Imaging Systems Support						\$4,395,870
00318 C	CY5 Rev A	Active Ice Mitigation Technologies						\$93,136
00319 C	CY4 Rev A	Advance Technology Development Center Support						\$43,745
00320 C	CY5 Rev A	KCCS Technology Update						\$424,257
00321 C	CY4 Rev A	ESS Security						\$24,063
00322 C	CY6 Rev A	Electrostatic Separation of Regolith						\$264,772
00323 C	CY4 Basic	Study of Mobile Helium Conversion System						\$25,000
00325 C	CY5 Rev A	Evaluation of USMC Hatch Covers						\$30,775
00326 C	CY4 Rev D	SETI Migration						\$17,873
00327 C	CY7 Basic	Launch Site Quick Response Technical Support						\$17,873
00328 C	CY7 Basic	NESC Technical Support						\$1,341,938
								\$304,526

Base Period Task Order Summary

Summary

Task Order	Revision	Title	Total Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & fee
00329 C	CY5 Rev. A	Shuttle Ground Equipment Obsolescence & Sustaining						\$185,188
00330 C	CY4 Rev C	RTF Test Site Closeout						\$39,318
00331 C	CY5 Rev F	Constellation Engineering Support						\$8,640,647
00332 C	CY4 Rev A	Ground Camera Image Enhancement and Analysis						\$74,537
00333	CY7 Basic	NASA AP2 Program Support						\$188,788
00335	CY7 Basic	LETF Constellation Program Support						\$23,465,085
00336 C	CY4 Rev A	IMU Simulator						\$45,004
00338 C	CY4 Rev B	Sonic Lightning Locator (SOLLO) Data Acquisition & Control						\$85,012
00339 C	CY4 Rev A	TDRSS High Speed Dual Channel Transceiver Development						\$80,014
00340 C	CY5 Rev C	High Performance Polyimide Based Powder Coatings						\$89,800
00341 C	CY4 Rev A	Electrostatic Filtration of GN2 Systems						\$75,000
00342	CY7 Basic	Oxygen Production by Molten Salt						\$1,984,212
00343	CY7 Basic	Lunar Water Resource Demonstration (LWRD) Expertise						\$834,167
00344	CY7 Basic	Regolith Volatile Characterization Expertise						\$792,456
00345 C	CY5 Rev C	Black Powder Coalescing Filter Testing						\$166,646
00346 C	CY5 Rev A	Light Weight and Smart Materials for Exploration Applications						\$277,560
00347 C	CY5 Rev A	Cryogenics Gate Valve with Sealing Technology						\$107,495
00348	CY7 Basic	IT Baseline Configuration Management Support						\$500,423
00349 C	CY4 Rev B	Advanced Miniaturized Instrumentation and Control Node						\$100,002
00350 C	CY4 Rev C	Fault-Tolerant PLC-Based Controller						\$94,572
00351 C	CY5 Rev A	Solar Water Cracker						\$116,773
00352 C	CY5 Rev A	NASA IT-C Project Management and Systems Engineering						\$115,002
00353 C	CY5 Rev B	NDE Super Problem Resolution Team Support						\$75,221
00354 C	CY4 Rev A	Waste-to-Energy Helium and Hydrogen Recovery						\$25,043
00355	CY7 Rev C	Bimetallic Treatment System for PCB Removal						\$294,719
00356 C	CY5 Rev B	Lightning Protection System Design						\$373,870
00357 C	CY4 Rev B	EMDS Multiplexer Prototype Fabrication						\$29,755
00359	CY7 Basic	KT Directorate Engineering Technical Services Support						\$222,621
00360 C	CY4 Rev B	Lightning Monitoring System Support						\$30,758
00361 C	CY5 Rev C	Pyrotechnic Valve Y-PCA Testing						\$189,351
00362	CY7 Basic	Laboratory Relocation to SLSL						\$299,812
00363	CY7 Basic	Sonic Lightning Locator (SOLLO) LSP Project						\$495,085
00364 C	CY5 Rev C	Bird Abatement						\$376,568
00365	CY7 Basic	NASA-STD-5008A Revision Support						\$140,599
00366	CY7 Basic	Operational Imaging Support						\$689,135
00367	CY7 Rev A	Consumables Transfer Technology Development Project						\$824,802
00368	CY7 Basic	Geotechnical Testing with Lunar Soil Simulants						\$156,698
00369	CY7 Basic	Command, Control & Communication Development (CxP)						\$13,672,315
00370	CY7 Basic	Command, Control & Communication PM/SE and I (CxP)						\$3,854,551
00371 C	CY5 Rev. B	Validation of CFD Analysis w/ LDV Test Data						\$60,010
00372	CY7 Basic	Shuttle Transition and Retirement						\$1,037,649
00373	CY6 Rev A	Aerodynamic Environment Study of Launch Vehicle Base						\$185,118
00374 C	CY5 Rev A	3-D Scene Analysis						\$36,083
00375 C	CY5 Rev. A	Capacitance Based Liquid Level Sensor						\$51,578
00376 C	CY4 Rev A	Landing & Recovery for Spacecraft & PL Processing (CxP)						\$32,500
00377 C	CY5 Rev A	Smart Networked Elements in support of IHMS Systems						\$121,220
00378	CY7 Basic	Specifications and Standards - CxP						\$1,365,399
00379 C	CY5 Rev B	ML Electrical Systems Support (Exploration Ground Systems)						\$1,030,513
00380	CY7 Rev A	SSPF Spacecraft and Payload - CxP						\$1,422,672
00381 C	CY6 Rev B	Safety and Mission Assurance CxP Support						\$1,066,969
00382	CY7 Basic	Constellation Business Management						\$7,583,484
00383 C	CY5 Rev B	Architecture of a Lunar Instrument						\$26,268
00384 C	CY5 Rev A	Window Inspection Technology Upgrade						\$107,981
00385	CY7 Basic	Constellation Project Configuration Management						\$4,186,989
00386	CY7 Basic	Command and Control ARES						\$954,644
00387 C	CY5 Rev A	Smart Network Elements (SNE) Prototype Fabrication						\$42,847
00388 C	CY6 Rev B	Launch Coating Operations Support						\$36,535
00389	CY7 Basic	CLV ML Umbilicals, Vehicle Damper & CM Access Syst Desi						\$16,256,940
00390 C	CY5 Rev. B	ARES I-1 Pull-Off Umbilical Testing Preparations						\$1,054
00392	CY7 Basic	VAB High Bay Modification						\$2,490,420
00393 C	CY6 Rev A	LCC Firing Room #1 Modification						\$417,973
00394	CY7 Basic	Hangar AF Modification						\$1,354,117
00395 C	CY5 Rev. A	Are I-1 Pad B Integration						\$66,879
00396	CY7 Basic	Constellation LC-39B Integration						\$1,225,200
00397	CY7 Basic	Eval of Lunar Soil Excavation and Handling Concepts						\$201,672

Base Period Task Order Summary

Task Order			Summary					
Task Order	Revision	Title	Total Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & fee
00398	CY7 Basic	CLV Mobile Launcher (ML) Project Management						\$1,130,333
00399	CY6 Rev C	Window Detect Inspection Device						\$377,756
00400	CY7 Rev A	USTDC Design and Development Support						\$3,221,858
00401 C	CY5 Rev C	Advanced Communications Development Laboratory Support						\$68,156
00402 C	CY6 Rev B	Simulation and Analysis of Launch Terms (SALT)						\$91,660
00403	CY6 Basic	LSE Communications System Support						\$416,236
00405 C	CY6 Rev A	Application of Dust Screen Electrodes						\$81,848
00406 C	CY5 Rev. A	Electrostatic Characterization of Lunar Dust						\$94,014
00407 C	CY5 Rev. A	Impregnation of Lunar Simulant with SEZVI						\$3,028
00408 C	CY5 Rev A	Low Temp Processing of Lunar Regolith to Produce O2						\$0
00409	CY7 Basic	O2 Production System Modeling						\$235,201
00410	CY7 Basic	Integration Support to Const (CxP) Ground Syst Development						\$5,634,474
00411 C	CY5 Rev B	Cryogenic Tank Insulation Test Support						\$9,330
00412	CY6 Rev H	Dust Mitigation						\$1,469,830
00415	CY6 Rev A	NASA Consolidation of Active Directory Support						\$176,377
00416 C	CY6 Rev A	Coatings Support						\$37,177
00418 C	CY5 Rev C	Particle Ejection and Levitation Tracker (PELT) Sensor						\$186,934
00419	CY7 Basic	Synthesis Assembly of Aligned Carbon Nanotube Arrays						\$71,065
00420 C	CY5 Rev B	LIVIS-CWLIS Performance Analysis						\$47,577
00421	CY7 Rev A	Multi-Mission Support Equip (MMSE) For CxP						\$1,591,460
00422	CY6 Rev B	Non-Destructive Evaluation Technologies Development						\$241,289
00423	CY7 Basic	Pad B Elec Syst Formulation Supp Exploration Ground Syst						\$7,751,183
00424 C	CY5 Rev C	S&MA Support for Command, Control & Communications						\$251,164
00425	CY7 Basic	CLV ML Fluid Systems						\$14,083,445
00426	CY7 Rev A	Electrical and Control & Data Division EDL Lab Support						\$4,121,927
00427 C	CY6 Rev B	Solar Thermo Molecular Sieve H2/O2 Production						\$100,026
00428 C	CY6 Rev B	LO2 Storage Tank Aerogel Ins. Tech. Demo.						\$85,083
00429	CY7 Basic	Data Presentation and Visualization						\$1,848,277
00430	CY6 Rev C	Eval - Test of Thermally Efficient Composite Mat. for Fluid Syst						\$44,648
00431 C	CY6 Rev A	Digital Image Inspection for Spacecraft Processing						\$83,320
00432 C	CY6 Rev B	High Perf Passive Fluffier-Eliminate Insul Compaction CryoTanks						\$95,165
00433 C	CY5 Rev B	Photonic Bandgap (PBG) Shielding Technology						\$80,459
00435 C	CY6 Rev A	AR7 Coating Replacement						\$94,711
00436 C	CY6 Rev A	Polyimide Based Powder Coatings						\$61,303
00437 C	CY5 Rev C	GN2 Filtration Using Electrostatic Methods						\$26,506
00438 C	CY6 Rev A	IR Leak Visualization						\$90,407
00439 C	CY5 Rev A	Acceptance Testing Digital Video Transmission Syst						\$20,718
00440	CY7 Basic	IPP Ground Operations Health Management						\$156,580
00441	CY7 Basic	IPP Self-Healing Wiring						\$131,840
00442 C	CY5 Rev A	Fluid Dynamics Conference Manuscript						\$20,029
00443 C	CY5 Rev B	Integrated Ground Ops. Health Management (IGOHM)						\$85,021
00444	CY7 Basic	IPP Nanosensors						\$147,631
00445	CY7 Basic	White Light Interferometric Depth Gage						\$200,912
00446 C	CY5 Rev.B	Transient Voltage Monitor & SOLL0 Modification						\$20,952
00447	CY7 Basic	Hypergol Detection						\$126,131
00448 C	CY6 Rev A	PC Based Command & Telemetry Workstation						\$227,046
00449 C	CY6 Rev B	Coastal Radar Video Surveillance System						\$50,413
00450	CY7 Basic	CTC Equipment Obsolescence Implementation						\$1,230,955
00451 C	CY5 Rev B	Experimental Imaging Lab Infrastructure						\$66,261
00453	CY7 Rev A	ML Electrical Sys. Supp. for Constellation Ground Sys.						\$12,676,419
00454 C	CY5 Rev A	ATM Transmission System Replacement						\$129,654
00455 C	CY6 Rev C	Hubble Service Repair Mission ESPL Support						\$106,099
00457	CY6 Rev A	Materials Science Lab Support						\$241,573
00458	CY7 Basic	CLV Upper Stage Umbilical Ground and Flight Plates Support						\$5,177,038
00459	CY7 Basic	Engineering Analysis for Constellation						\$201,286
00461	CY7 Basic	TEERM and AFSPC Program Support						\$83,858
00462	CY7 Rev A	Minimally Invasive Repair, Detection, and Self-Repair Systems						\$1,093,174
00463	CY7 Rev A	Smart Coatings for Corrosion Detection and Control						\$1,050,008
00464 C	CY5 Rev B	RF Health Node SensorNet Flight of Opportunity						\$15,000
00465	CY6 Rev C	Technology Investment in Cryogenic Applications						\$35,170
00466	CY6 Rev A	Optical Properties of Lunar Soil Erosion						\$26,420
00467	CY6 Rev A	NASA Lessons Learned Program Support						\$304,203
00468	CY7 Basic	Polymer Science and Technology Lab Support						\$141,209
00469 C	CY6 Rev D	Electrostatic Research on Martian Soil						\$72,003
00470	CY7 Rev A	Excavation Hardware Development						\$415,548

Base Period Task Order Summary

Task Order	Revision	Title
00471	CY7 Basic	Lunar Soil Dust Standards Development
00472	CY7 Basic	IT System Services Infrastructure
00473	CY7 Basic	US Army Vehicle Coating Study
00474	CY6 Basic	CLV/VEV Processing & Access GSE in the VAB
00475 C	CY6 Rev C	Hangar AF GSE for CxP
00476	CY7 Basic	KSC Hydrogen Dispensing Station
00477	CY7 Basic	Corrosion Labs
00478	CY7 Rev A	Applied Chemistry Labs Infrastructure
00479 C	CY6 Rev B	Cryogenic Test Lab Operational Support Initiatives
00480	CY7 Basic	System(s) @ LC39B
00481	CY7 Rev A	ISRU Beneficiation
00482	CY7 Basic	Heatshield Adapter
00483	CY6 Rev B	ATXS Replacement Support
00484	CY7 Basic	ARL Coatings and Corrosion Research
00485	CY6 Rev B	S&MA Products for CxP Subsystem Development
00486	CY7 Basic	Design Engineering Handbook
00487	CY7 Basic	XPS Support
00488	CY6 Rev C	Shuttle Lightning Instrumentation Support
00489	CY7 Basic	Excavation Modeling System
00490	CY7 Rev A	ROXYGEN Regolith Feed System
00491	CY7 Basic	Chilled Gaseous Helium Evaluation and Demo
00492	CY6 Rev A	Infrared Camera-Based Fire Detection
00493	CY7 Basic	Remote Measurements of Glass Defects
00494	CY7 Basic	PELT Sensor - Phase 2
00495	CY7 Rev A	ISRU Systems Demo - ROXYGEN
00496	CY7 Basic	CNT Ink for Dust Mitigation
00497	CY7 Rev A	LX-C & UB Special Spt for CxP
00498 C	CY6 Rev A	S&MA Analysis for the Constellation Ground Sys/Elements
00499	CY7 Basic	Electro-Magnetically Actuated Ball Valve Development
00500	CY7 Basic	CEV Service Module Leakage Flow Sensor
00501	CY7 Basic	Software Process Improvement
00502	CY7 Basic	Physics Concepts Support
00503 C	CY6 Rev A	Non-Hazardous Hydrazine Neutralization
00504	CY7 Basic	Cryo & Fluids Technology Focus Areas Support
00505	CY7 Basic	Sintering Methods for Building a Lunar Launch Pad
00507 C	CY6 Rev B	Helium Sensing & Purge Gas Reclamation
00508	CY7 Basic	GMSSL Infrastructure Support
00509	CY7 Basic	Spacecraft Processing Element (SPE) Electrical Support
00510	CY7 Basic	New Materials for Structural Composites and Conductive Coat
00511	CY7 Basic	NAVAIR Support for Non-Chrome Coatings
00512 C	CY6 Rev F	Online Wiring Diagnostics
00513	CY7 Basic	Development of Smart, Environmentally Friendly Coating
00514 C	CY6 Rev C	Mechanical Systems Dust Assessment
00515	CY7 Basic	Thermal Switch Development using Shape Memory Alloy Tech.
00521	CY7 Basic	In-Situ Phosphatization for KSC Coatings and Corrosion Prev.
00522	CY7 Basic	Composite Conductors for Lightning Strike Mitigation
00524	CY6 Rev A	NASA Materials Science WCSP/WCSD Server Sys. Admin.
00525	CY7 Basic	Photonic Bandgap (PBG) Shielding Technology Phase II
00526	CY7 Basic	Non-Destructive Evaluation of Lunar Surveyor III Hardware
00527	CY7 Basic	NASA Engineering (NE) Information Security Protection
00528	CY7 Basic	Parallel Cryogenic Pumping Capability
00529	CY7 Basic	Magnetically Coupled Seal-Less Cryogenic Pump
00531	CY6 Rev B	Integrated Ground Systems Diagnostics
00532	CY6 Rev A	Flow Detection System for WCCS
00533	CY7 Basic	ControlNet Enabling Tech. for CNETSS in Support of ISHM
00534	CY7 Basic	Cryogen Storage in Aerogel Composites
00535	CY6 Basic	Low VOC Topcoats for Thermal Spray Coatings
00536	CY7 Basic	Mars Architecture Team (MAT) Study
00537 C	CY6 Rev A	Crawlerway Foundation Study
00538	CY6 Rev A	PAD 39B CLV LH2
00539	CY7 Basic	NDE Techniques for Monitoring Fairings
00540	CY7 Basic	Aerocoat AR-7
00541	CY7 Basic	Orion SPE Fluid Systems
00542	CY7 Basic	Fluid Systems (CxP) Integration Support
00543	CY7 Basic	LSP Facilities Project Management Support

Summary						
Total Adjusted	Target Labor	Other Direct	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & fee
Costs	Costs	Costs				
						\$100,808
						\$633,566
						\$6,637
						\$286,154
						\$875,013
						\$35,084
						\$592,488
						\$766,620
						\$43,842
						\$51,877
						\$203,258
						\$635,409
						\$305,391
						\$37,468
						\$6,693,669
						\$632,877
						\$31,969
						\$136,010
						\$75,543
						\$197,410
						\$111,284
						\$49,445
						\$80,831
						\$100,729
						\$278,346
						\$125,332
						\$396,869
						\$186,620
						\$72,004
						\$143,946
						\$312,783
						\$44,255
						\$25,153
						\$197,930
						\$75,807
						\$32,703
						\$62,160
						\$1,405,387
						\$34,575
						\$47,715
						\$60,436
						\$100,004
						\$5,815
						\$120,084
						\$83,303
						\$25,214
						\$77,572
						\$84,463
						\$85,294
						\$1,198,001
						\$80,202
						\$80,153
						\$166,519
						\$81,416
						\$81,011
						\$75,780
						\$50,040
						\$15,011
						\$13,199
						\$471,959
						\$37,047
						\$55,263
						\$2,260,813
						\$290,383
						\$148,437

Base Period Task Order Summary

Base Period Task Order Summary			Summary					
Task Order	Revision	Title	Total Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & fee
00544	CY7 Basic	Plug-and-Play Network Enable Intelligent Sensor Support						\$15,310
00546	CY6 Basic	Software Development for Rapid Propellant Loading						\$514,265
00547	CY7 Basic	Rapid Loading Cryo Systems for Simulated Launch Vehicle						\$1,500,817
00548	CY7 Basic	Refractory Materials for Flame Deflector Protection System						\$480,136
00549	CY7 Basic	Ares I-X Stack-5 Ground Support Equipment						\$330,610
00550	CY7 Basic	LETF Constellation Test Support						\$49,051
00551	CY7 Basic	Coastal Radar Video Surveillance System Installation						\$715,357
00552	CY7 Rev A	S&MA Level IV Support for the Constellation Ground Systems						\$1,627,706
00554	CY7 Basic	Load Supporting Aerogel Insulation for Low-Temp Systems						\$52,211
00556	CY6 Basic	NASA PH-N Logistics Engineering Support						\$1,961,526
00557	CY7 Basic	ESTCP Coating Test						\$21,052
00558	CY7 Basic	Dust Mitigation for Solar Panels						\$102,787
00559	CY7 Basic	Lunar Oxygen Generation Via Dual Pyrolysis-Separation Process						\$73,359
00560	CY7 Basic	MPPF Upgrade CxP Project Support						\$215,101
00561	CY7 Basic	Online Real-Time Cable Defect Re-Routing System						\$54,385
00562	CY7 Basic	Aerogel Structural Insulation for Cryogenic Tanks						\$107,549
00563	CY7 Basic	Descent Plume/Ejecta Analysis for Constellation						\$73,731
00572	CY7 Basic	Propellant Conditioning						\$31,584
00573	CY7 Basic	Constellation Logistics Support Analysis						\$3,464,651
00574	CY7 Basic	VIE Handling and Access GSE Design						\$2,450,167
00575	CY7 Basic	IT Communications System Support						\$354,517
00576	CY7 Basic	Applied Technology (KT) Information Technology Security Support						\$53,496
00577	CY7 Basic	Launch Vehicle Processing Business/Technical Resource						\$518,248
00578	CY7 Basic	ISS and Spacecraft Processing Support						\$607,237
00579	CY7 Basic	Process Management Support for Crew Launch Vehicle						\$522,890
00581	CY7 Basic	Shuttle Turnaround Planning and Manifesting						\$504,280
00584	CY6 Basic	System Maintenance Engineering Support for TA						\$219,386
00585	CY7 Basic	Vertical Integration Element (VIE) Electrical Support						\$144,688
00586	CY7 Basic	Aerogel Blanket Insulation for Space Environments						\$80,249
00587	CY7 Basic	CxP Spacecraft Recovery and Retrieval Support						\$449,816
00592	CY7 Basic	Solid Rocket Processing Element Support						\$218,522
		TOTAL						\$335,938,307
		ADJUSTMENT TO ACTUALS		Adjustment to life-to-date actuals				-\$10,555,711
				Contract Value				\$325,382,596

Base Period Task Order Summary

Task Order	Revision	Title	CY 01				Total Cost & fee
			Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee Incentive Fee	
00001 C	Rev B	60 Day Transition Task Order					\$0
00002 C	CY7 Rev A	Calibration Maintenance for SE&T Labs, Testbeds Div & Labs					\$288,006
00003 C	Basic	Corrosion Resistant Tubing					\$36,077
00004 C	CY4 Basic	Applied Physics Infrastructure Support					\$18,828
00005 C	CY5 Rev D	Corrosion Test-bed					\$59,773
00006 C	CY5 Rev F	Chemical Instrumentation & Process Lab Infrastructure					\$86,455
00007 C	Rev B*	Hydrogen Peroxide Decomposition					\$54,000
00008 C	Rev A	Galvanic Coatings for Protection of Concrete					\$31,150
00009 C	CY2 Basic	Army Corrosion Retardant Additive Testing					\$40,248
00012 C	Rev B	Ionic Liquids					\$27,999
00013 C	CY3 Rev B	Corrosion Detection, Prediction and Prevention					\$109,701
00014 C	CY 2 Rev B	OTV Modernization					\$339,683
00015 C	CY7 Basic	Communications Engineering Infrastructure					\$158,814
00016 C	CY2 Basic	Network Architecture & Routing Protocols					\$123,413
00017 C	Basic	KSC LAN Documentation and User Guides					\$13,868
00018 C	CY4 Rev B	Advanced Communications Development					\$339,055
00019 C	CY4 Rev C	Fiber Optics Lab Projects					\$762,638
00020 C	CY7 Basic	IT Systems & Security Technologies					\$373,221
00021 C	CY2 Rev A	Network Service Level Assessment (NSLA)					\$72,563
00022 C	Basic	Ultra Wideband (UWB) Communication Technology					\$35,905
00023 C	Basic	Remote Monitoring and Alarm System (RMAS)					\$42,053
00024 C	CY1 Basic	Emergency Broadcast Cable TV Alert System					\$4,945
00025 C	Rev A	Halon Replacement					\$34,000
00026 C	CY 7 Basic	Electrostatics and Materials Physics Testbed					\$25,789
00028 C	CY2 Rev B	Electrostatic & Surface Physics R&D					\$63,748
00029 C	Basic	Payload Contamination Monitoring					\$37,078
00030 C	CY7 Basic	Development of KSC Infrastructure Documentation					\$35,309
00031 C	CY7 Basic	Miscellaneous Operations Support					\$115,052
00032 C	CY4 Basic	Proof-of-Concept Support					\$70,043
00033 C	CY7 Rev A	LETF & Instrumentation O&M					\$815,536
00034 C	CY3 Rev C	Advanced Technology Development Center (ATDC) - Phase 1					\$962,950
00035 C	CY3 Basic	.LOX Pump Qualification Testing					\$112,431
00036 C	CY3 Rev A	Mech, Struct, & Controls & GSE Dev Lab O&M					\$108,772
00038 C	CY3 Rev A	Dev and Test Operations Infrastructure and LETF O&M					\$53,285
00039 C	Basic	PGHMA Enhancements and Technical Support					\$33,043
00041 C	CY3 Rev B	Systems Engineering (NGLT)					\$540,720
00042 C	CY7 Rev A	Engineering Technical Services Support & CAD/CAE Support					\$372,359
00043 C	CY7 Rev A	Innovative Partnership Program Office Support					\$351,963
00044 C	Rev A	ARTWG/ASTWG Integration and Conference Support					\$15,333
00045 C	CY7 Basic	Specifications, Standards, and Kennedy Documented					\$52,790
00046 C	CY6 Rev A	ISS Support Equipment Fabrication, Integration, and Testing					\$26,684
00047 C	CY3 Rev A	Beach Corrosion Data Acquisition System Support					\$38,622
00049 C	CY7 Rev A	LETF Shuttle Operations Testing Support					\$282,704
00050 C	Rev A	Hazardous Gas Detection System (HGDS) 2000					\$119,440
00051 C	CY6 Rev A	GSE Controls Integration					\$50,631
00052 C	CY7 Basic	Command and Control Laboratory Infrastructure					\$62,399
00053 C	Basic	Upgrade Hypergol Flow Meters Support					\$8,385
00054 C	CY7 Basic	SSPF Transducer Laboratory Support					\$36,845
00056 C	CY4 Rev B	Shuttle Transducer Development					\$230,038
00057 C	CY7 Basic	Shuttle Transducer Obsolescence					\$194,895
00058 C	CY2 Basic	In-Situ Pressure Calibration System					\$27,190
00059 C	CY4 Rev A	NIST Traceable Portable Pressure Standard					\$36,820
00060 C	Basic	Acoustic Scaling Methodologies					\$15,686
00061 C	Rev A	Advanced Hazardous Gas Detection System Development					\$116,285
00062 C	CY2 Rev A	Vibroacoustic Prediction for Ground Support Equipment					\$43,000
00063 C	CY7 Basic	Cryogenics & Fluids Infrastructure & Cryogenics Test Lab O&M					\$119,333
00064 C	CY2 Rev A	Thermal Insulation Materials for Cryogenic Applications					\$137,893
00070 C	CY7 Rev A	SBIR/STTR Support					\$40,964
00071 C	CY3 Rev B	LETF DOD Load Testing Support					\$296,409
00072 C	CY2 Rev A	E-nose for ISS and EVA					\$60,000
00074 C	CY 2 Basic	Technical Documentation Database System					\$77,938
00076 C	Basic	Laser Processing of Spaceport Materials					\$37,733
00078 C	CY2 Basic	Capcitance Based Sensors					\$42,355
00079 C	CY3 Basic	NGLT Project Management Support					\$561,028
00080 C	CY6 Rev A	Software Process Improvement Effort					\$63,832
00081 C	CY7 Basic	MSBLS Flight Inspection System Support					\$75,006

Base Period Task Order Summary

CY 01

Task Order	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & Fee
00082 C	CY2 Rev A	Flight Modern Project						\$138,108
00083	CY7 Rev A	Electronics Infrastructure						\$52,200
00084	CY7 Basic	Range Infrastructure						\$36,579
00085	CY7 Basic	Weather Projects Support						\$9,875
00086	CY7 Basic	Autonomous Flight Safety System (AFSS)						\$99,200
00087	CY7 Rev A	Emerging Communication Technology (ECT)						\$214,419
00088 C	CY5 Rev A	Space Based Telemetry and Range Safety (STARS)						\$565,960
00089 C	CY2 Rev B	Intelligent Cable Tester						\$46,130
00090 C	CY3 Rev B	KCCS Infrastructure Conversion						\$376,550
00091 C	Basic	Signal Conditioning Amplifier Recorder(SCAmpR) Prototype Dev						\$3,333
00092	CY7 Basic	NAVAIDS Flight Inspection System Development						\$244,934
00093 C	CY2 Rev A	Airborne Particle Counting						\$103,620
00094	CY7 Basic	KPRD Kennedy Space Center Projects & Resources On-line						\$234,648
00096 C	CY2 Rev C	Operational Spaceport Office Project Control & Integration Support						\$47,303
00098 C	CY 2 Rev B	Launch Exhaust Management Systems Phase II						\$94,956
00099 C	CY3 Basic	Sonic Lightning Locator (SOLLO) Upgrades						\$37,068
00102	CY7 Basic	Agency Security Update Service (ASUS)						\$65,514
00105 C	Basic	Failsafe Jackscrew						\$25,322
00111 C	Basic	Closed-and Launch Tube (CELT) Pneumatic Launch Assist						\$25,558
00115 C	CY3 Basic	Camera Measurement System for Payload Positioning at Pads						\$88,535
00119 C	Basic	WB TAU Certification for Flowliner						\$14,190
00120 C	Basic	Cryolab Oxygen Monitor						\$29,660
00121 C	Basic	Fire Detection Evaluation						\$17,055
00122 C	Basic	Support Equipment Coating Study						\$1,828
00123 C	Rev A	RWGS						\$0
00125 C	CY4 Rev A	Miniature Smart Leak Sensor						\$45,105
00126 C	CY3 Rev A	Corrosion Testing of Airplane Wing Structures						\$7,988
00127 C	Basic	Spaceport Processing System LPS Survivability Task						\$39,580
00131 C	CY3 Rev B	KSC BTU Measurement System						\$79,045
00132 C	CY2 Rev B	Development of Portable Hydrazine Detector						\$26,573
00134 C	Rev B	STS-107 Investigation Support						\$380,738
00135 C	CY5 Rev. A	Hydrazine Detection Systems (Mini Mass Spectrometer)						\$9,000
00137 C	CY2 Rev A	Modeling of Advanced Physics Concepts						\$19,818
00140 C	CY2 Rev A	Thermal Insulation System Retrofit						\$48,001
00141 C	CY2 Rev A	Orbital Space Plane (OSP) Systems Engineering						\$624,263
00142 C	CY4 Rev A	High Pressure, High Shock Mass Level Sensor						\$43,593
00143 C	Basic	Systems Engineering Tools Assessment						\$34,938
00144 C	CY 2 Rev B	Mars Dust Partical Analyzer						\$31,020
00145 C	CY 2 Rev B	EVM Support to YA						\$40,599
00146 C	Rev A	ELV Lightning Detection Support						\$56,995
00147 C	Basic	Orbital Space Plane (OSP) Project MGMT Support						\$201,509
00148 C	CY2 Rev C	Project Admin for the ASR-11 Shlich RADAR						\$30,853
00149 C	CY2 Basic	Retrieval of NASA Problem Reports Using Natural Language Processing						\$95,057
00150 C	Basic	Remote Imaging of Hydrogen and Helium Leaks						\$75,088
00151 C	CY 2 Rev B	Payload/Fairing Flowfield Testing for CFD Validation - Phase I						\$138,999
00152 C	Basic	Long Distance Transfer Piping						\$8,900
00153 C	CY3 Rev C	Spaceport Engineering and Technology Process Improvement						\$75,032
00154 C	CY 2 Rev B	OTV System Modernization						\$18,000
00155	CY7 Basic	LSP Instrumentation Support						\$15,052
00156 C	CY 2 Rev C	Assessment of Bio and Phy Sample Processing Capabilities						\$11,999
00157 C	Basic	Seawater Immersion Facility Support						\$10,000
00158 C	CY4 Rev C	Non-Destructive Examination Support in Preparation for RTF						\$50,013
00159 C	CY4 Rev B	Millimeter Wave Imaging Support						\$86,707
00160 C	CY2 Basic	Miniature Joule Thomson (JT) Cryocoolers for Propellant Mgt						\$50,680
00161 C	Basic	Delta IV Heavy Lift Vehicle Forward Pallet ABS Calibration Test						\$9,500
00162 C	CY2 Rev C	ELV Cryogenic Lightweight Mass Gauging System						\$20,000
00163 C	CY2 Rev C	Experiment Management Unit (EMU) Development Support						\$45,465
00164 C	CY2 Rev A	Certification of Mech Failure Analysis Lab GHE & GN2 Panels						\$35,475
00165 C	CY2 Basic	RF Health Node						\$192,188
00166 C	CY2 Rev C	Hazardous Environment Equipment Upgrades						\$0
00168 C	CY2 Rev C	Project Mgt Support of ETDC Lab Consolidation Project						\$0
00169 C	CY2 Basic	ELV GN2 Pressure Reducing Panel						\$18,380
00170 C	CY2 Rev C	ATDC Engineering Study and Implementation Plan						\$103,423
00171 C	CY2 Basic	Launch System Test-bed (LST) Infrastructure Support						\$30,000
00173 C	CY2 Basic	LPS Operations and Maintenance Support						\$11,718
00174 C	CY3 Rev B	Oxidation of NO to NO2 with Hydrogen Peroxide Thruster						\$0
00176 C	CY2 Rev D	ISRU Quick Assessment						\$6,515
00177 C	CY2 Rev D	Emulsified Zero-Valent Iron (EZVI)						\$0

Base Period Task Order Summary

		CY 01						
Task Order	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & Fee
00178 C	CY2 Rev A	Hyper Spill Detection System	\$0	\$0	\$0	\$0	\$0	\$0
00179 C	CY2 Rev E	Polymide Wire Insulation Repair Material	\$0	\$0	\$0	\$0	\$0	\$0
00180 C	CY2 Rev E	New Microencapsulated Membrane	\$0	\$0	\$0	\$0	\$0	\$0
00181 C	CY2 Rev B	Small Autonomous Mass Spectrometer (SAMS)	\$0	\$0	\$0	\$0	\$0	\$0
00182 C	CY2 Rev B	Electrostatic Breakdown in Launch Vehicle Systems	\$0	\$0	\$0	\$0	\$0	\$0
00183 C	CY2 Basic	Vision Location System Research	\$0	\$0	\$0	\$0	\$0	\$0
00184 C	CY2 Rev A	LASER Repair Applications	\$0	\$0	\$0	\$0	\$0	\$0
00185 C	CY2 Rev B	Electro-Optic Electric Field Measurements	\$0	\$0	\$0	\$0	\$0	\$0
00186 C	CY2 Rev B	Application of AGDP to alter Surface Properties of Materials	\$0	\$0	\$0	\$0	\$0	\$0
00187	CY7 Basic	Hazardous Gas Detection Applications	\$0	\$0	\$0	\$0	\$0	\$0
00188 C	CY2 Rev A	Intelligent Algorithms	\$0	\$0	\$0	\$0	\$0	\$0
00189 C	CY2 Rev A	Improvement of Liquid Applied Coatings for Concrete	\$0	\$0	\$0	\$0	\$0	\$0
00190	CY7 Basic	Development Systems Support for SPS Development Lab	\$0	\$0	\$0	\$0	\$0	\$0
00193 C	CY2 Basic	Knowledge Management for Ground Processing	\$0	\$0	\$0	\$0	\$0	\$0
00194 C	CY3 Rev C	Impact Penetration Sensor System for RC & LI900 Tile	\$0	\$0	\$0	\$0	\$0	\$0
00195 C	CY4 Rev A	Return to Flight Ground Camera Project	\$0	\$0	\$0	\$0	\$0	\$0
00198 C	CY4 Basic	USTDC RTF Project Mgt and Technical Expertise	\$0	\$0	\$0	\$0	\$0	\$0
00199 C	CY4 Rev A	Ground Processing Shop Aids and Tools	\$0	\$0	\$0	\$0	\$0	\$0
00200 C	CY2 Rev A	Wind Flow Analysis of LaRC Wind Sensors	\$0	\$0	\$0	\$0	\$0	\$0
00201 C	CY4 Rev C	Launch System Testbed O&M	\$0	\$0	\$0	\$0	\$0	\$0
00202 C	CY3 Rev C	Performance Evaluation of Rapid Cure Coatings	\$0	\$0	\$0	\$0	\$0	\$0
00203 C	CY2 Rev C	Hypergolic Fuel and Oxidizer Leak Detection System	\$0	\$0	\$0	\$0	\$0	\$0
00204 C	CY2 Basic	Development of Acoustic Estimate Tool	\$0	\$0	\$0	\$0	\$0	\$0
00205 C	CY2 Rev A	Liquid Hydrogen Test Station at Cryogenic Testbed	\$0	\$0	\$0	\$0	\$0	\$0
00206 C	CY5 Rev B	Formulation of Polymer Materials for ESD & Flame Retardancy	\$0	\$0	\$0	\$0	\$0	\$0
00207 C	CY3 Rev C	Ablator Impact Testing	\$0	\$0	\$0	\$0	\$0	\$0
00208 C	CY3 Rev A	Wireless Networks and Sensors	\$0	\$0	\$0	\$0	\$0	\$0
00209 C	CY2 Rev B	ESS Wireless Network Installation	\$0	\$0	\$0	\$0	\$0	\$0
00210 C	CY4 Rev A	Constellation Project Management & System Engineering	\$0	\$0	\$0	\$0	\$0	\$0
00211 C	CY2 Basic	System Administrator Certifications	\$0	\$0	\$0	\$0	\$0	\$0
00212 C	CY4 Rev A	PCG2 System Support	\$0	\$0	\$0	\$0	\$0	\$0
00214 C	CY5 Rev D	Concurrent Technology Corporation (CTC) Coupon Study	\$0	\$0	\$0	\$0	\$0	\$0
00215 C	CY2 Rev A	HyTEX RF Health Node	\$0	\$0	\$0	\$0	\$0	\$0
00216 C	CY3 Rev B	NGLT Systems Analysis Project Systems Engineering	\$0	\$0	\$0	\$0	\$0	\$0
00217 C	CY5 Rev A	NAVAIR --Coatings Study	\$0	\$0	\$0	\$0	\$0	\$0
00218 C	CY6 Rev A	ASTWG/ARTWG Conference Support	\$0	\$0	\$0	\$0	\$0	\$0
00219 C	CY3 Rev A	Enhanced Wide-band Micro Tri-axial Unit (EWBMTAU) Evaluation	\$0	\$0	\$0	\$0	\$0	\$0
00220	CY7 Basic	Non-Governmental VCS's and Standards	\$0	\$0	\$0	\$0	\$0	\$0
00221 C	CY3 Rev A	KCCS Infrastructure Conversion Project Integration	\$0	\$0	\$0	\$0	\$0	\$0
00222 C	CY5 Rev A	NESC Technical Support	\$0	\$0	\$0	\$0	\$0	\$0
00223 C	CY2 Basic	Coriolis Flow Meter Testing	\$0	\$0	\$0	\$0	\$0	\$0
00224 C	CY3 Rev B	SLF ATCT Equipment and Cable Installation	\$0	\$0	\$0	\$0	\$0	\$0
00225 C	CY3 Rev B	ELV Contamination Monitoring Instrumentation Project	\$0	\$0	\$0	\$0	\$0	\$0
00226 C	CY4 Rev B	Detection & Measurement of Water in Spaceflight Materials	\$0	\$0	\$0	\$0	\$0	\$0
00228 C	CY3 Rev B	NOAA-A GN2 Cooler System Documentation	\$0	\$0	\$0	\$0	\$0	\$0
00229 C	CY4 Rev A	De-painting Technology for Structural Steel	\$0	\$0	\$0	\$0	\$0	\$0
00230 C	CY5 Basic	Polyurethane Replacement Coatings	\$0	\$0	\$0	\$0	\$0	\$0
00231 C	CY4 Rev A	Intergated Intelligent Health Management System (OSF)	\$0	\$0	\$0	\$0	\$0	\$0
00232 C	CY4 Rev B	Self Validating Thermocouple System	\$0	\$0	\$0	\$0	\$0	\$0
00233 C	CY3 Rev C	Thermal Cntl Sys Multi-layer Blankets Grounding & Electrostatic Eval	\$0	\$0	\$0	\$0	\$0	\$0
00234 C	CY2 Rev A	Environmental Monitoring Support	\$0	\$0	\$0	\$0	\$0	\$0
00235 C	CY3 Rev A	System Component Selection Tool Demonstration Project	\$0	\$0	\$0	\$0	\$0	\$0
00236 C	CY2 Basic	Advanced Eng Environment: Collaborative Tools & Need Baseline	\$0	\$0	\$0	\$0	\$0	\$0
00237 C	CY2 Rev A	Hypergolic Trigger Level Sensor	\$0	\$0	\$0	\$0	\$0	\$0
00238 C	CY3 Rev A	Debris Recognition - Camera Image Analysis	\$0	\$0	\$0	\$0	\$0	\$0
00239 C	CY4 Rev C	Cost Efficient Storage and Transfer (CESAT)	\$0	\$0	\$0	\$0	\$0	\$0
00240 C	CY2 Rev B	Bimetallic Emulsion for PCB Extraction	\$0	\$0	\$0	\$0	\$0	\$0
00241 C	CY4 Rev A	Boeing Space Station Support	\$0	\$0	\$0	\$0	\$0	\$0
00242 C	CY3 Rev A	Usability Study of Virtual and Simulation Environments	\$0	\$0	\$0	\$0	\$0	\$0
00244 C	CY2 Rev B	Wire Insulation Repair & Self-Healing Technology Development	\$0	\$0	\$0	\$0	\$0	\$0
00247 C	CY3 Rev A	Construction and Demolition Debris Characterization	\$0	\$0	\$0	\$0	\$0	\$0
00248 C	CY5 Rev B	Moisture/Aging Study of Spray on Foam Insulation	\$0	\$0	\$0	\$0	\$0	\$0
00249 C	CY3 Basic	Micro-Wireless Instrumentation System Inventory Support	\$0	\$0	\$0	\$0	\$0	\$0
00250 C	CY2 Rev A	Hydrazine Leak Detector Test for CALIPSO	\$0	\$0	\$0	\$0	\$0	\$0
00253 C	CY4 Rev A	Chemical Vapor Detection Expertise	\$0	\$0	\$0	\$0	\$0	\$0
00254 C	CY4 Rev A	Analytical Instrumentation Expertise	\$0	\$0	\$0	\$0	\$0	\$0
00255 C	CY3 Rev E	Wire Insulation and Membrane Expertise	\$0	\$0	\$0	\$0	\$0	\$0
00256 C	CY5 Rev D	Vibration Test Facility Operation & Maintenance Infrastructure	\$0	\$0	\$0	\$0	\$0	\$0

Base Period Task Order Summary

			CY 01					
Task Order	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & Fee
00257 C	CY5 Basic	Electrostatics and Surface Research	\$0	\$0	\$0	\$0	\$0	\$0
00258 C	CY5 Rev B	Environmental Remediation Expertise	\$0	\$0	\$0	\$0	\$0	\$0
00259 C	CY4 Rev B	NESC SRB Stud Hang-up Testing	\$0	\$0	\$0	\$0	\$0	\$0
00260 C	CY3 Rev A	Thermal and Fluids Analysis Workshop Support	\$0	\$0	\$0	\$0	\$0	\$0
00261 C	CY4 Basic	Commodity-Free Calibration	\$0	\$0	\$0	\$0	\$0	\$0
00262 C	CY3 Rev E	Cryogenics Testbed Stand Down Recovery Plan	\$0	\$0	\$0	\$0	\$0	\$0
00263 C	CY5 Rev A	Physics of Rocket Exhaust Cratering	\$0	\$0	\$0	\$0	\$0	\$0
00264 C	CY3 Rev E	Independent Technical Engineering Analysis Support	\$0	\$0	\$0	\$0	\$0	\$0
00265 C	CY4 Rev B	Electrostatic Shielding of Spacecraft	\$0	\$0	\$0	\$0	\$0	\$0
00267 C	CY4 Rev A	Three Dimensional Boundary Layer Corrections	\$0	\$0	\$0	\$0	\$0	\$0
00268 C	CY3 Rev A	TDRSS Transceiver Test Bed Development	\$0	\$0	\$0	\$0	\$0	\$0
00269 C	CY4 Rev A	DoD Corrosion Policy and Conference Support	\$0	\$0	\$0	\$0	\$0	\$0
00270 C	CY5 Rev A	VAB Roof Remediation Support	\$0	\$0	\$0	\$0	\$0	\$0
00271 C	CY3 Rev D	Cryogenic In-line Flow Sensor	\$0	\$0	\$0	\$0	\$0	\$0
00272 C	CY3 Rev A	Portable, Hand-held Window Inspection Device	\$0	\$0	\$0	\$0	\$0	\$0
00273 C	CY4 Baseline	Cryogenic Applications of Shape Metal Alloy Technology	\$0	\$0	\$0	\$0	\$0	\$0
00274 C	CY3 Rev A	Lanthanide Based Hydrogen Sensitive Coatings	\$0	\$0	\$0	\$0	\$0	\$0
00275	CY7 Basic	CTC Program Support	\$0	\$0	\$0	\$0	\$0	\$0
00276 C	CY 4 Basic	SOLLO Installation Support	\$0	\$0	\$0	\$0	\$0	\$0
00277 C	CY4 Rev B	SAA Support for NASA GSE Controls Integration Project	\$0	\$0	\$0	\$0	\$0	\$0
00279 C	CY5 Rev B	KSC Network Device Registry System	\$0	\$0	\$0	\$0	\$0	\$0
00280 C	CY3 Basic	Wireless Sensor Networks	\$0	\$0	\$0	\$0	\$0	\$0
00281 C	CY3 Rev B	Advanced Cable Tester Development	\$0	\$0	\$0	\$0	\$0	\$0
00282 C	CY4 Rev A	RESOLVE	\$0	\$0	\$0	\$0	\$0	\$0
00283 C	CY3 Rev C	External Tank Infrared Radiation Heating	\$0	\$0	\$0	\$0	\$0	\$0
00284 C	CY3 Rev A	AVEMS CARTA 2005	\$0	\$0	\$0	\$0	\$0	\$0
00285 C	CY4 Rev A	Evaluating Catalysts for O2/CH4 Production	\$0	\$0	\$0	\$0	\$0	\$0
00286 C	CY3 Rev A	Lunar Regolith	\$0	\$0	\$0	\$0	\$0	\$0
00287 C	CY4 Rev B	Dust Particle Mitigation	\$0	\$0	\$0	\$0	\$0	\$0
00288 C	CY4 Rev A	ISHM Testbed and Prototypes	\$0	\$0	\$0	\$0	\$0	\$0
00289 C	CY4 Rev A	Advance Functional Test of Gombal Instrument Spacecraft Charge Mtr	\$0	\$0	\$0	\$0	\$0	\$0
00290 C	CY3 Basic	ESS Wireless Network Installation	\$0	\$0	\$0	\$0	\$0	\$0
00291 C	CY3 Basic	Nano-Tube H2 Gas Sensor	\$0	\$0	\$0	\$0	\$0	\$0
00292 C	CY4 Rev A	Signal Conditioning for Nan Sensors	\$0	\$0	\$0	\$0	\$0	\$0
00293 C	CY4 Rev C	Hex Chrome Alternative Coating Testing	\$0	\$0	\$0	\$0	\$0	\$0
00294 C	CY5 Basic	EZVI Materials testing	\$0	\$0	\$0	\$0	\$0	\$0
00295 C	CY3 Rev A	Equipment Obsolescence Priorities for CTC	\$0	\$0	\$0	\$0	\$0	\$0
00296 C	CY6 Rev B	Chromochromic Hydrogen Detection Expertise	\$0	\$0	\$0	\$0	\$0	\$0
00297	CY6 Rev B	OCE and SMO Technical Support	\$0	\$0	\$0	\$0	\$0	\$0
00298	CY6 Rev C	Complex 20 Cryogenic Engineering Support	\$0	\$0	\$0	\$0	\$0	\$0
00299 C	CY3 Basic	VAB Sliding Coatings Testing	\$0	\$0	\$0	\$0	\$0	\$0
00300 C	CY3 Basic	Black Powder Phenomena Study	\$0	\$0	\$0	\$0	\$0	\$0
00302 C	CY5 Basic	LH2 and LOX Storage Tank Corrosion Condition Support	\$0	\$0	\$0	\$0	\$0	\$0
00303 C	CY5 Rev B	Coatings Support for Exploration & Space Port Design	\$0	\$0	\$0	\$0	\$0	\$0
00305 C	CY4 Rev B	Exploration GSE Tiger Team Project Mgmt/Sys Eng	\$0	\$0	\$0	\$0	\$0	\$0
00306 C	CY4 Rev B	Acoustic & Vibration Test data Analysis for Pluto Mission	\$0	\$0	\$0	\$0	\$0	\$0
00307 C	CY4 Rev A	EVM Process Documentation	\$0	\$0	\$0	\$0	\$0	\$0
00308 C	CY5 Rev A	NDE Support at Michoud	\$0	\$0	\$0	\$0	\$0	\$0
00309 C	CY4 Basic	HLA for SGOS Research Activity	\$0	\$0	\$0	\$0	\$0	\$0
00310 C	CY5 Rev E	Independent Technical Authority Engineering Analysis Support	\$0	\$0	\$0	\$0	\$0	\$0
00311	CY7 Basic	Infrastructure	\$0	\$0	\$0	\$0	\$0	\$0
00312 C	CY4 Rev F	EVM Preparation	\$0	\$0	\$0	\$0	\$0	\$0
00314 C	CY4 Rev A	Near Field MSBLS Navset Development	\$0	\$0	\$0	\$0	\$0	\$0
00315 C	CY5 Rev C	Advance Materials for Aerospace Applications	\$0	\$0	\$0	\$0	\$0	\$0
00317	CY7 Basic	Imaging Systems Support	\$0	\$0	\$0	\$0	\$0	\$0
00318 C	CY5 Rev A	Active Ice Mitigation Technologies	\$0	\$0	\$0	\$0	\$0	\$0
00319 C	CY4 Rev A	Advance Technology Development Center Support	\$0	\$0	\$0	\$0	\$0	\$0
00320 C	CY5 Rev A	KCCS Technology Update	\$0	\$0	\$0	\$0	\$0	\$0
00321 C	CY4 Rev A	ESS Security	\$0	\$0	\$0	\$0	\$0	\$0
00322	CY6 Rev A	Electrostatic Separation of Regolith	\$0	\$0	\$0	\$0	\$0	\$0
00323 C	CY4 Basic	Study of Mobile Helium Conversion System	\$0	\$0	\$0	\$0	\$0	\$0
00325 C	CY5 Rev A	Evaluation of USMC Hatch Covers	\$0	\$0	\$0	\$0	\$0	\$0
00326 C	CY4 Rev D	SETI Migration	\$0	\$0	\$0	\$0	\$0	\$0
00327	CY7 Basic	Launch Site Quick Response Technical Support	\$0	\$0	\$0	\$0	\$0	\$0
00328	CY7 Basic	NESC Technical Support	\$0	\$0	\$0	\$0	\$0	\$0

Base Period Task Order Summary

			CY 01					
Task Order	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & fee
00329 C	CY5 Rev. A	Shuttle Ground Equipment Obsolescence & Sustaining	\$0	\$0	\$0	\$0	\$0	\$0
00330 C	CY4 Rev C	RTF Test Site Closeout	\$0	\$0	\$0	\$0	\$0	\$0
00331 C	CY5 Rev F	Constellation Engineering Support	\$0	\$0	\$0	\$0	\$0	\$0
00332 C	CY4 Rev A	Ground Camera Image Enhancement and Analysis	\$0	\$0	\$0	\$0	\$0	\$0
00333	CY7 Basic	NASA AP2 Program Support	\$0	\$0	\$0	\$0	\$0	\$0
00335	CY7 Basic	LETF Constellation Program Support						
00336 C	CY4 Rev A	IMU Simulator						
00338 C	CY4 Rev B	Sonic Lightning Locator (SOLLO) Data Acquisition & Control						
00339 C	CY4 Rev A	TDRSS High Speed Dual Channel Transceiver Development						
00340 C	CY5 Rev C	High Performance Polyimide Based Powder Coatings						
00341 C	CY4 Rev A	Electrostatic Filtration of GN2 Systems						
00342	CY7 Basic	Oxygen Production by Molten Salt						
00343	CY7 Basic	Lunar Water Resource Demonstration (LWRD) Expertise						
00344	CY7 Basic	Regolith Volatile Characterization Expertise						
00345 C	CY5 Rev C	Black Powder Coalescing Filter Testing						
00346 C	CY5 Rev A	Light Weight and Smart Materials for Exploration Applications						
00347 C	CY5 Rev A	Cryogenics Gate Valve with Sealing Technology						
00348	CY7 Basic	IT Baseline Configuration Management Support						
00349 C	CY4 Rev B	Advanced Miniaturized Instrumentation and Control Node						
00350 C	CY4 Rev C	Fault-Tolerant PLC-Based Controller						
00351 C	CY5 Rev A	Solar Water Cracker						
00352 C	CY5 Rev A	NASA IT-C Project Management and Systems Engineering						
00353 C	CY5 Rev B	NDE Super Problem Resolution Team Support						
00354 C	CY4 Rev A	Waste-to-Energy Helium and Hydrogen Recovery						
00355	CY7 Rev C	Bimetallic Treatment System for PCB Removal						
00356 C	CY5 Rev B	Lightning Protection System Design						
00357 C	CY4 Rev B	EMDS Multiplexer Prototype Fabrication						
00359	CY7 Basic	KT Directorate Engineering Technical Services Support						
00360 C	CY4 Rev B	Lightning Monitoring System Support						
00361 C	CY5 Rev C	Pyrotechnic Valve Y-PCA Testing						
00362	CY7 Basic	Laboratory Relocation to SLSL						
00363	CY7 Basic	Sonic Lightning Locator (SOLLO) LSP Project						
00364 C	CY5 Rev C	Bird Abatement						
00365	CY7 Basic	NASA-STD-5008A Revision Support						
00366	CY7 Basic	Operational Imaging Support						
00367	CY7 Rev A	Consumables Transfer Technology Development Project						
00368	CY7 Basic	Geotechnical Testing with Lunar Soil Simulants						
00369	CY7 Basic	Command, Control & Communication Development (CxP)						
00370	CY7 Basic	Command, Control & Communication PM/SE and I (CxP)						
00371 C	CY5 Rev. B	Validation of CFD Analysis w/ LDV Test Data						
00372	CY7 Basic	Shuttle Transition and Retirement						
00373	CY6 Rev A	Aerodynamic Environment Study of Launch Vehicle Base						
00374 C	CY5 Rev A	3-D Scene Analysis						
00375 C	CY5 Rev. A	Capacitance Based Liquid Level Sensor						
00376 C	CY4 Rev A	Landing & Recovery for Spacecraft & PL Processing (CxP)						
00377 C	CY5 Rev A	Smart Networked Elements in support of IHMS Systems						
00378	CY7 Basic	Specifications and Standards - CxP						
00379 C	CY5 Rev B	ML Electrical Systems Support (Exploration Ground Systems)						
00380	CY7 Rev A	SSPF Spacecraft and Payload - CxP						
00381 C	CY6 Rev B	Safety and Mission Assurance CxP Support						
00382	CY7 Basic	Constellation Business Management						
00383 C	CY5 Rev B	Architecture of a Lunar Instrument						
00384 C	CY5 Rev A	Window Inspection Technology Upgrade						
00385	CY7 Basic	Constellation Project Configuration Management						
00386	CY7 Basic	Command and Control ARES						
00387 C	CY5 Rev A	Smart Network Elements (SNE) Prototype Fabrication						
00388 C	CY6 Rev B	Launch Coating Operations Support						
00389	CY7 Basic	CLV ML Umbilicals, Vehicle Damper & CM Access Syst Desi						
00390 C	CY5 Rev. B	ARES I-1 Pull-Off Umbilical Testing Preparations						
00392	CY7 Basic	VAB High Bay Modification						
00393 C	CY6 Rev A	LCC Firing Room #1 Modification						
00394	CY7 Basic	Hangar AF Modification						
00395 C	CY5 Rev. A	Area I-1 Pad B Integration						
00396	CY7 Basic	Constellation LC-39B Integration						
00397	CY7 Basic	Eval of Lunar Soil Excavation and Handling Concepts						

Base Period Task Order Summary

			CY 01					
Task Order	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & Fee
00398	CY7 Basic	CLV Mobile Launcher (ML) Project Management						
00399	CY6 Rev C	Window Defect Inspection Device						
00400	CY7 Rev A	USTDC Design and Development Support						
00401 C	CY5 Rev C	Advanced Communications Development Laboratory Support						
00402 C	CY6 Rev B	Simulation and Analysis of Launch Teams (SALT)						
00403	CY6 Basic	LSE Communications System Support						
00405 C	CY6 Rev A	Application of Dust Screen Electrodes						
00406 C	CY5 Rev. A	Electrostatic Characterization of Lunar Dust						
00407 C	CY5 Rev. A	Impregnation of Lunar Simulant with SEZVI						
00408 C	CY5 Rev A	Low Temp Processing of Lunar Regolith to Produce O2						
00409	CY7 Basic	O2 Production System Modeling						
00410	CY7 Basic	Integration Support to Const (CxP) Ground Syst Development						
00411 C	CY5 Rev B	Cryogenic Tank Insulation Test Support						
00412	CY6 Rev H	Dust Mitigation						
00415	CY6 Rev A	NASA Consolidation of Active Directory Support						
00416 C	CY6 Rev A	Coatings Support						
00418 C	CY5 Rev C	Particle Ejection and Levitation Tracker (PELT) Sensor						
00419	CY7 Basic	Synthesis Assembly of Aligned Carbon Nanotube Arrays						
00420 C	CY5 Rev B	LIVIS-CWLIS Performance Analysis						
00421	CY7 Rev A	Multi-Mission Support Equip (MMSE) For CxP						
00422	CY6 Rev B	Non-Destructive Evaluation Technologies Development						
00423	CY7 Basic	Pad B Elec Syst Formulation Supp Exploration Ground Syst						
00424 C	CY5 Rev C	S&MA Support for Command, Control & Communications						
00425	CY7 Basic	CLV ML Fluid Systems						
00426	CY7 Rev A	Electrical and Control & Data Division EDL Lab Support						
00427 C	CY6 Rev B	Solar Thermo Molecular Sieve H2/O2 Production						
00428 C	CY6 Rev B	LO2 Storage Tank Aerogel Ins. Tech. Demo.						
00429	CY7 Basic	Data Presentation and Visualization						
00430	CY6 Rev C	Eval - Test of Thermally Efficient Composite Mat. for Fluid Syst						
00431 C	CY6 Rev A	Digital Image Inspection for Spacecraft Processing						
00432 C	CY6 Rev B	High Perf Passive Fluffier-Eliminate Insul Compaction CryoTanks						
00433 C	CY5 Rev B	Photonic Bandgap (PBG) Shielding Technology						
00435 C	CY6 Rev A	AR7 Coating Replacement						
00436 C	CY6 Rev A	Polyimide Based Powder Coatings						
00437 C	CY5 Rev C	GN2 Filtration Using Electrostatic Methods						
00438 C	CY6 Rev A	IR Leak Visualization						
00439 C	CY5 Rev A	Acceptance Testing Digital Video Transmission Syst						
00440	CY7 Basic	IPP Ground Operations Health Management						
00441	CY7 Basic	IPP Self-Healing Wiring						
00442 C	CY5 Rev A	Fluid Dynamics Conference Manuscript						
00443 C	CY5 Rev B	Integrated Ground Ops. Health Management (IGOHM)						
00444	CY7 Basic	IPP Nanosensors						
00445	CY7 Basic	White Light Interferometric Depth Gage						
00446 C	CY5 Rev.B	Transient Voltage Monitor & SOLL0 Modification						
00447	CY7 Basic	Hypergol Detection						
00448 C	CY6 Rev A	PC Based Command & Telemetry Workstation						
00449 C	CY6 Rev B	Coastal Radar Video Surveillance System						
00450	CY7 Basic	CTC Equipment Obsolescence Implementation						
00451 C	CY5 Rev B	Experimental Imaging Lab Infrastructure						
00453	CY7 Rev A	ML Electrical Sys. Supp. for Constellation Ground Sys.						
00454 C	CY5 Rev A	ATM Transmission System Replacement						
00455 C	CY6 Rev C	Hubble Service Repair Mission ESPL Support						
00457	CY6 Rev A	Materials Science Lab Support						
00458	CY7 Basic	CLV Upper Stage Umbilical Ground and Flight Plates Support						
00459	CY7 Basic	Engineering Analysis for Constellation						
00461	CY7 Basic	TEERM and AFSPC Program Support						
00462	CY7 Rev A	Minimally Invasive Repair, Detection, and Self-Repair Systems						
00463	CY7 Rev A	Smart Coatings for Corrosion Detection and Control						
00464 C	CY5 Rev B	RF Health Node SensorNet Flight of Opportunity						
00465	CY6 Rev C	Technology Investment in Cryogenic Applications						
00466	CY6 Rev A	Optical Properties of Lunar Soil Erosion						
00467	CY6 Rev A	NASA Lessons Learned Program Support						
00468	CY7 Basic	Polymer Science and Technology Lab Support						
00469 C	CY6 Rev D	Electrostatic Research on Martian Soil						
00470	CY7 Rev A	Excavation Hardware Development						

Base Period Task Order Summary

		CY 01					
Task Order	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee Incentive Fee	Total Cost & fee
00544	CY7 Basic	Plug-and-Play Network Enable Intelligent Sensor Support					
00546	CY6 Basic	Software Development for Rapid Propellant Loading					
00547	CY7 Basic	Rapid Loading Cryo Systems for Simulated Launch Vehicle					
00548	CY7 Basic	Refractory Materials for Flame Deflector Protection System					
00549	CY7 Basic	Area I-X Stack-5 Ground Support Equipment					
00550	CY7 Basic	LETF Constellation Test Support					
00551	CY7 Basic	Coastal Radar Video Surveillance System Installation					
00552	CY7 Rev A	S&MA Level IV Support for the Constellation Ground Systems					
00554	CY7 Basic	Load Supporting Aerogel Insulation for Low-Temp Systems					
00556	CY6 Basic	NASA PH-N Logistics Engineering Support					
00557	CY7 Basic	ESTCP Coating Test					
00558	CY7 Basic	Dust Mitigation for Solar Panels					
00559	CY7 Basic	Lunar Oxygen Generation Via Dual Pyrolysis-Separation Process					
00560	CY7 Basic	MPPF Upgrade CxP Project Support					
00561	CY7 Basic	Online Real-Time Cable Defect Re-Routing System					
00562	CY7 Basic	Aerogel Structural Insulation for Cryogenic Tanks					
00563	CY7 Basic	Descent Plume/Ejecta Analysis for Constellation					
00572	CY7 Basic	Propellant Conditioning					
00573	CY7 Basic	Constellation Logistics Support Analysis					
00574	CY7 Basic	VIE Handling and Access GSE Design					
00575	CY7 Basic	IT Communications System Support					
00576	CY7 Basic	Applied Technology (KT) Information Technology Security Support					
00577	CY7 Basic	Launch Vehicle Processing Business/Technical Resource					
00578	CY7 Basic	ISS and Spacecraft Processing Support					
00579	CY7 Basic	Process Management Support for Crew Launch Vehicle					
00581	CY7 Basic	Shuttle Turnaround Planning and Manifesting					
00584	CY6 Basic	System Maintenance Engineering Support for TA					
00585	CY7 Basic	Vertical Integration Element (VIE) Electrical Support					
00586	CY7 Basic	Aerogel Blanket Insulation for Space Environments					
00587	CY7 Basic	CxP Spacecraft Recovery and Retrieval Support					
00592	CY7 Basic	Solid Rocket Processing Element Support					
		TOTAL					\$15,001,049
		ADJUSTMENT TO ACTUALS					-\$1,340,825
							Contract Value
							\$13,660,224

Base Period Task Order Summary

		CY 02					
Task Order	Revision	Title	Total Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Incentive Award Fee	Total Cost & Fee
00001	C Rev B	60 Day Transition Task Order					\$0
00002	CY7 Rev A	Calibration Maintenance for SE&T Labs, Testbeds Div & Labs					\$0
00003	C Basic	Corrosion Resistant Tubing					\$486,831
00004	CY4 Basic	Applied Physics Infrastructure Support					\$0
00005	CY5 Rev D	Corrosion Test-bed					\$59,832
00006	CY5 Rev F	Chemical Instrumentation & Process Lab Infrastructure					\$288,400
00007	C Rev B*	Hydrogen Peroxide Decomposition					\$614,617
00008	C Rev A	Galvanic Coatings for Protection of Concrete					\$0
00009	CY2 Basic	Army Corrosion Retardant Additive Testing					\$0
00012	C Rev B	Ionic Liquids					\$13,127
00013	CY3 Rev B	Corrosion Detection, Prediction and Prevention					\$0
00014	CY 2 Rev B	OTV Modernization					\$181,934
00015	CY7 Basic	Communications Engineering Infrastructure					\$57,008
00016	CY2 Basic	Network Architecture & Routing Protocols					\$471,020
00017	C Basic	KSC LAN Documentation and User Guides					\$149,425
00018	CY4 Rev B	Advanced Communications Development					\$0
00019	CY4 Rev C	Fiber Optics Lab Projects					\$223,923
00020	CY7 Basic	IT Systems & Security Technologies					\$484,993
00021	CY2 Rev A	Network Service Level Assessment (NSLA)					\$703,355
00022	C Basic	Ultra Wideband (UWB) Communication Technology					\$51,923
00023	C Basic	Remote Monitoring and Alarm System (RMAS)					\$0
00024	CY1 Basic	Emergency Broadcast Cable TV Alert System					\$0
00025	C Rev A	Halon Replacement					\$0
00026	CY 7 Basic	Electrostatics and Materials Physics Testbed					\$0
00028	CY2 Rev B	Electrostatic & Surface Physics R&D					\$59,651
00029	C Basic	Payload Contamination Monitoring					\$25,478
00030	CY7 Basic	Development of KSC Infrastructure Documentation					\$0
00031	CY7 Basic	Miscellaneous Operations Support					\$29,038
00032	CY4 Basic	Proof-of-Concept Support					\$156,336
00033	CY7 Rev A	LETF & Instrumentation O&M					\$290,237
00034	CY3 Rev C	Advanced Technology Development Center (ATDC) - Phase 1					\$1,347,994
00035	CY3 Basic	LOX Pump Qualification Testing					\$269,092
00036	CY3 Rev A	Mech, Struct, & Controls & GSE Dev Lab O&M					\$162,000
00038	CY3 Rev A	Dev and Test Operations Infrastructure and LETF O&M					\$166,099
00039	C Basic	PGHMA Enhancements and Technical Support					\$857,824
00041	CY3 Rev B	Systems Engineering (NGLT)					\$0
00042	CY7 Rev A	Engineering Technical Services Support & CAD/CAE Support					\$476,956
00043	CY7 Rev A	Innovative Partnership Program Office Support					\$388,314
00044	C Rev A	ARTWG/ASTWG Integration and Conference Support					\$403,207
00045	CY7 Basic	Specifications, Standards, and Kennedy Documented					\$0
00046	CY6 Rev. A	ISS Support Equipment Fabrication, Integration, and Testing					\$93,136
00047	CY3 Rev A	Beach Corrosion Data Acquisition System Support					\$55,000
00049	CY7 Rev A	LETF Shuttle Operations Testing Support					\$34,189
00050	C Rev A	Hazardous Gas Detection System (HGDS) 2000					\$300,000
00051	CY6 Rev A	GSE Controls Integration					\$0
00052	CY7 Basic	Command and Control Laboratory Infrastructure					\$90,074
00053	C Basic	Upgrade Hypergol Flow Meters Support					\$655,893
00054	CY7 Basic	SSPF Transducer Laboratory Support					\$0
00056	CY4 Rev B	Shuttle Transducer Development					\$50,014
00057	CY7 Basic	Shuttle Transducer Obsolescence					\$226,681
00058	CY2 Basic	In-Situ Pressure Calibration System					\$300,081
00059	CY4 Rev A	NIST Traceable Portable Pressure Standard					\$6,866
00060	C Basic	Acoustic Scaling Methodologies					\$71,645
00061	C Rev A	Advanced Hazardous Gas Detection System Development					\$0
00062	CY2 Rev A	Vibroacoustic Prediction for Ground Support Equipment					\$0
00063	CY7 Basic	Cryogenics & Fluids Infrastructure & Cryogenics Test Lab O&M					\$31,772
00064	CY2 Rev A	Thermal Insulation Materials for Cryogenic Applications					\$779,823
00070	CY7 Rev A	SBIR/STTR Support					\$128,600
00071	CY3 Rev B	LETF DOD Load Testing Support					\$89,934
00072	CY2 Rev A	E-nose for ISS and EVA					\$128,323
00074	CY 2 Basic	Technical Documentation Database System					\$17,821
00076	C Basic	Laser Processing of Spaceport Materials					\$55,900
00078	CY2 Basic	Capacitance Based Sensors					\$0
00079	CY3 Basic	NGLT Project Management Support					\$22,019
00080	CY6 Rev A	Software Process Improvement Effort					\$133,718
00081	CY7 Basic	MSBLS Flight Inspection System Support					\$97,638
							\$99,945

Base Period Task Order Summary

		CY 02					
Task Order	Revision	Title	Total Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Incentive Award Fee	Total Cost & Fee
00082 C	CY2 Rev A	Flight Modern Project					\$54,988
00083	CY7 Rev A	Electronics Infrastructure					\$334,133
00084	CY7 Basic	Range Infrastructure					\$192,004
00085	CY7 Basic	Weather Projects Support					\$14,969
00086	CY7 Basic	Autonomous Flight Safety System (AFSS)					\$176,956
00087	CY7 Rev A	Emerging Communication Technology (ECT)					\$299,207
00088 C	CY5 Rev A	Space Based Telemetry and Range Safety (STARS)					\$330,440
00089 C	CY2 Rev B	Intelligent Cable Tester					\$92,116
00090 C	CY3 Rev B	KCCS Infrastructure Conversion					\$591,027
00091 C	Basic	Signal Conditioning Amplifier Recorder(SCAmPR) Prototype Dev					\$0
00092	CY7 Basic	NAVAIDS Flight Inspection System Development					\$188,017
00093 C	CY2 Rev A	Airborne Particle Counting					\$27,927
00094	CY7 Basic	KPRO Kennedy Space Center Projects & Resources On-line					\$276,662
00096 C	CY2 Rev C	Operational Spaceport Office Project Control & Integration Support					\$24,276
00098 C	CY 2 Rev B	Launch Exhaust Management Systems Phase II					\$17,916
00099 C	CY3 Basic	Sonic Lightning Locator (SOLLO) Upgrades					\$19,948
00102	CY7 Basic	Agency Security Update Service (ASUS)					\$146,694
00105 C	Basic	Fallsafe Jackscrew					\$0
00111 C	Basic	Closed-end Launch Tube (CELT) Pneumatic Launch Assist					\$0
00115 C	CY3 Basic	Camera Measurement System for Payload Positioning at Peds					\$171,743
00119 C	Basic	WB TAU Certification for Flowliner					\$0
00120 C	Basic	Cryotab Oxygen Monitor					\$0
00121 C	Basic	Fire Detection Evaluation					\$0
00122 C	Basic	Support Equipment Coating Study					\$0
00123 C	Rev A	RWGS					\$0
00125 C	CY4 Rev A	Miniature Smart Leak Sensor					\$154,849
00126 C	CY3 Rev A	Corrosion Testing of Airplane Wing Structures					\$40,950
00127 C	Basic	Spaceport Processing System LPS Survivability Task					\$0
00131 C	CY3 Rev B	KSC BTU Measurement System					\$100,163
00132 C	CY2 Rev B	Development of Portable Hydrazine Detector					\$66,374
00134 C	Rev B	STS-107 Investigation Support					\$0
00135 C	CY5 Rev. A	Hydrazine Detection Systems (Mini Mass Spectrometer)					\$28,970
00137 C	CY2 Rev A	Modeling of Advanced Physics Concepts					\$22,038
00140 C	CY2 Rev A	Thermal Insulation System Retrofit					\$117,033
00141 C	CY2 Rev A	Orbital Space Plane (OSP) Systems Engineering					\$251,049
00142 C	CY4 Rev A	High Pressure, High Shock Mass Level Sensor					\$77,258
00143 C	Basic	Systems Engineering Tools Assessment					\$0
00144 C	CY 2 Rev B	Mars Dust Partical Analyzer					\$9,293
00145 C	CY 2 Rev B	EVM Support to YA					\$88,414
00146 C	Rev A	ELV Lightning Detection Support					\$0
00147 C	Basic	Orbital Space Plane (OSP) Project MGMT Support					\$138,392
00148 C	CY2 Rev C	Project Admin for the ASR-11 Shiloh RADAR					\$57,081
00149 C	CY2 Basic	Retrieval of NASA Problem Reports Using Natural Language Processing					\$15,027
00150 C	Basic	Remote Imaging of Hydrogen and Helium Leaks					\$0
00151 C	CY 2 Rev B	Payload/Fairing Flowfield Testing for CFD Validation - Phase I					\$102,000
00152 C	Basic	Long Distance Transfer Piping					\$0
00153 C	CY3 Rev C	Spaceport Engineering and Technology Process Improvement					\$152,987
00154 C	CY 2 Rev B	OTV System Modernization					\$22,291
00155	CY7 Basic	LSP Instrumentation Support					\$14,848
00156 C	CY 2 Rev C	Assessment of Bio and Phy Sample Processing Capabilities					\$1,972
00157 C	Basic	Seawater Immersion Facility Support					\$0
00158 C	CY4 Rev C	Non-Destructive Examination Support in Preparation for RTF					\$138,082
00159 C	CY4 Rev B	Millimeter Wave Imaging Support					\$250,024
00160 C	CY2 Basic	Miniature Joule Thomson (JT) Cryocoolers for Propellant Mgt					\$1,183
00161 C	Basic	Delta IV Heavy Lift Vehicle Forward Pallet ABS Calibration Test					\$0
00162 C	CY2 Rev C	ELV Cryogenic Lightweight Mass Gauging System					\$69,400
00163 C	CY2 Rev C	Experiment Management Unit (EMU) Development Support					\$291,038
00164 C	CY2 Rev A	Certification of Mech Failure Analysis Lab GHE & GN2 Panels					\$17,500
00165 C	CY2 Basic	RF Health Node					\$37,971
00166 C	CY2 Rev C	Hazardous Environment Equipment Upgrades					\$67,799
00168 C	CY2 Rev C	Project Mgt Support of ETDC Lab Consolidation Project					\$15,603
00169 C	CY2 Basic	ELV GN2 Pressure Reducing Panel					\$0
00170 C	CY2 Rev C	ATDC Engineering Study and Implementation Plan					\$186,578
00171 C	CY2 Basic	Launch System Test-bed (LST) Infrastructure Support					\$25,000
00173 C	CY2 Basic	LPS Operations and Maintenance Support					\$22,483
00174 C	CY3 Rev B	Oxidation of NO to NO2 with Hydrogen Peroxide Thruster					\$103,727
00176 C	CY2 Rev D	ISRU Quick Assessment					\$7,738
00177 C	CY2 Rev D	Emulsified Zero-Valent Iron (EZVI)					\$15,832

Base Period Task Order Summary

CY 02

Task Order	Revision	Title	Total Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & Fee
00178 C	CY2 Rev A	Hyper Spill Detection System						\$41,109
00179 C	CY2 Rev E	Polymide Wire Insulation Repair Material						\$98,761
00180 C	CY2 Rev E	New Microencapsulated Membrane						\$82,174
00181 C	CY2 Rev B	Small Autonomous Mass Spectrometer (SAMS)						\$199,900
00182 C	CY2 Rev B	Electrostatic Breakdown in Launch Vehicle Systems						\$72,342
00183 C	CY2 Basic	Vision Location System Research						\$69,880
00184 C	CY2 Rev A	LASER Repair Applications						\$10,540
00185 C	CY2 Rev B	Electro-Optic Electric Field Measurements						\$81,044
00186 C	CY2 Rev B	Application of AGDP to alter Surface Properties of Materials						\$84,666
00187 C	CY7 Basic	Hazardous Gas Detection Applications						\$180,626
00188 C	CY2 Rev A	Intelligent Algorithms						\$73,690
00189 C	CY2 Rev A	Improvement of Liquid Applied Coatings for Concrete						\$72,173
00190 C	CY7 Basic	Development Systems Support for SPS Development Lab						\$218,970
00193 C	CY2 Basic	Knowledge Management for Ground Processing						\$45,064
00194 C	CY3 Rev C	Impact Penetration Sensor System for RC & LI900 Tile						\$467,055
00195 C	CY4 Rev A	Return to Flight Ground Camera Project						\$1,295,766
00198 C	CY4 Basic	USTDC RTF Project Mgt and Technical Expertise						\$151,258
00199 C	CY4 Rev A	Ground Processing Shop Aids and Tools						\$125,194
00200 C	CY2 Rev A	Wind Flow Analysis of LaRC Wind Sensors						\$3,161
00201 C	CY4 Rev C	Launch System Testbed O&M						\$126,245
00202 C	CY3 Rev C	Performance Evaluation of Rapid Cure Coatings						\$198,296
00203 C	CY2 Rev C	Hypergolic Fuel and Oxidizer Leak Detection System						\$30,212
00204 C	CY2 Basic	Development of Acoustic Estimate Tool						\$22,500
00205 C	CY2 Rev A	Liquid Hydrogen Test Station at Cryogenic Testbed						\$10,455
00206 C	CY5 Rev B	Formulation of Polymer Materials for ESD & Flame Retardancy						\$8,526
00207 C	CY3 Rev C	Ablator Impact Testing						\$1,058,414
00208 C	CY3 Rev A	Wireless Networks and Sensors						\$22,208
00209 C	CY2 Rev B	ESS Wireless Network Installation						\$14,865
00210 C	CY4 Rev A	Constellation Project Management & System Engineering						\$1,478,157
00211 C	CY2 Basic	System Administrator Certifications						\$9,245
00212 C	CY4 Rev A	PCG2 System Support						\$78,535
00214 C	CY5 Rev D	Concurrent Technology Corporation (CTC) Coupon Study						\$16,843
00215 C	CY2 Rev A	HyTEX RF Health Node						\$26,486
00216 C	CY3 Rev B	NGLT Systems Analysis Project Systems Engineering						\$81,204
00217 C	CY5 Rev A	NAVAIR --Coatings Study						\$22,000
00218 C	CY6 Rev A	ASTWG/ARTWG Conference Support						\$6,656
00219 C	CY3 Rev A	Enhanced Wide-band Micro Tri-axial Unit (EWBMTAU) Evaluation						\$11,019
00220 C	CY7 Basic	Non-Governmental VCS's and Standards						\$15,780
00221 C	CY3 Rev A	KCCS Infrastructure Conversion Project Integration						\$106,496
00222 C	CY5 Rev A	NESC Technical Support						\$70,064
00223 C	CY2 Basic	Coriolis Flow Meter Testing						\$13,058
00224 C	CY3 Rev B	SLF ATCT Equipment and Cable Installation						\$4,977
00225 C	CY3 Rev B	ELV Contamination Monitoring Instrumentation Project						\$16,949
00226 C	CY4 Rev B	Detection & Measurement of Water in Spaceflight Materials						\$90
00228 C	CY3 Rev B	NOAA-A GN2 Cooler System Documentation						\$192,543
00229 C	CY4 Rev A	De-painting Technology for Structural Steel						\$8,708
00230 C	CY5 Basic	Polyurethane Replacement Coatings						\$9,236
00231 C	CY4 Rev A	Integrated Intelligent Health Management System (OSF)						\$2,753
00232 C	CY4 Rev B	Self Validating Thermocouple System						\$12,654
00233 C	CY3 Rev C	Thermal Ctrl Sys Multi-layer Blankets Grounding & Electrostatic Eval						\$177,448
00234 C	CY2 Rev A	Environmental Monitoring Support						\$9,259
00235 C	CY3 Rev A	System Component Selection Tool Demonstration Project						\$57,781
00236 C	CY2 Basic	Advanced Eng Environment: Collaborative Tools & Need Baseline						\$18,000
00237 C	CY2 Rev A	Hypergolic Trigger Level Sensor						\$2,520
00238 C	CY3 Rev A	Debris Recognition -- Camera Image Analysis						\$83,549
00239 C	CY4 Rev C	Cost Efficient Storage and Transfer (CESAT)						\$115,574
00240 C	CY2 Rev B	Bi-metallic Emulsion for PCB Extraction						\$4,831
00241 C	CY4 Rev A	Boeing Space Station Support						\$0
00242 C	CY3 Rev A	Usability Study of Virtual and Simulation Environments						\$10,455
00244 C	CY2 Rev B	Wire Insulation Repair & Self-Healing Technology Development						\$73
00247 C	CY3 Rev A	Construction and Demolition Debris Characterization						\$0
00248 C	CY5 Rev B	Moisture/Aging Study of Spray on Foam Insulation						\$0
00249 C	CY3 Basic	Micro-Wireless Instrumentation System Inventory Support						\$328
00250 C	CY2 Rev A	Hydrazine Leak Detector Test for CALIPSO	\$0	\$0	\$0	\$0	\$0	\$0
00253 C	CY4 Rev A	Chemical Vapor Detection Expertise	\$0	\$0	\$0	\$0	\$0	\$0
00254 C	CY4 Rev A	Analytical Instrumentation Expertise	\$0	\$0	\$0	\$0	\$0	\$0
00255 C	CY3 Rev E	Wire Insulation and Membrane Expertise	\$0	\$0	\$0	\$0	\$0	\$0
00256 C	CY5 Rev D	Vibration Test Facility Operation & Maintenance Infrastructure	\$0	\$0	\$0	\$0	\$0	\$0

Base Period Task Order Summary

CY 02

Task Order	Revision	Title	Total Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & fee
00257 C	CY5 Basic	Electrostatics and Surface Research	\$0	\$0	\$0	\$0	\$0	\$0
00258 C	CY5 Rev B	Environmental Remediation Expertise	\$0	\$0	\$0	\$0	\$0	\$0
00259 C	CY4 Rev B	NESC SRB Stud Hang-up Testing	\$0	\$0	\$0	\$0	\$0	\$0
00260 C	CY3 Rev A	Thermal and Fluids Analysis Workshop Support	\$0	\$0	\$0	\$0	\$0	\$0
00261 C	CY4 Basic	Commodity-Free Calibration	\$0	\$0	\$0	\$0	\$0	\$0
00262 C	CY3 Rev E	Cryogenics Testbed Stand Down Recovery Plan	\$0	\$0	\$0	\$0	\$0	\$0
00263 C	CY5 Rev A	Physics of Rocket Exhaust Cratering	\$0	\$0	\$0	\$0	\$0	\$0
00264 C	CY3 Rev E	Independent Technical Engineering Analysis Support	\$0	\$0	\$0	\$0	\$0	\$0
00265 C	CY4 Rev B	Electrostatic Shielding of Spacecraft	\$0	\$0	\$0	\$0	\$0	\$0
00267 C	CY4 Rev A	Three Dimensional Boundary Layer Corrections	\$0	\$0	\$0	\$0	\$0	\$0
00268 C	CY3 Rev A	TDRSS Transceiver Test Bed Development	\$0	\$0	\$0	\$0	\$0	\$0
00269 C	CY4 Rev A	DoD Corrosion Policy and Conference Support	\$0	\$0	\$0	\$0	\$0	\$0
00270 C	CY5 Rev. A	VAB Roof Remediation Support	\$0	\$0	\$0	\$0	\$0	\$0
00271 C	CY3 Rev D	Cryogenic In-line Flow Sensor	\$0	\$0	\$0	\$0	\$0	\$0
00272 C	CY3 Rev A	Portable, Hand-held Window Inspection Device	\$0	\$0	\$0	\$0	\$0	\$0
00273 C	CY4 Baseline	Cryogenic Applications of Shape Metal Alloy Technology	\$0	\$0	\$0	\$0	\$0	\$0
00274 C	CY3 Rev A	Lanthanide Based Hydrogen Sensitive Coatings	\$0	\$0	\$0	\$0	\$0	\$0
00275	CY7 Basic	CTC Program Support	\$0	\$0	\$0	\$0	\$0	\$0
00276 C	CY 4 Basic	SOLLO Installation Support	\$0	\$0	\$0	\$0	\$0	\$0
00277 C	CY4 Rev B	SAA Support for NASA GSE Controls Integration Project	\$0	\$0	\$0	\$0	\$0	\$0
00279 C	CY5 Rev B	KSC Network Device Registry System	\$0	\$0	\$0	\$0	\$0	\$0
00280 C	CY3 Basic	Wireless Sensor Networks	\$0	\$0	\$0	\$0	\$0	\$0
00281 C	CY3 Rev B	Advanced Cable Tester Development	\$0	\$0	\$0	\$0	\$0	\$0
00282 C	CY4 Rev A	RESOLVE	\$0	\$0	\$0	\$0	\$0	\$0
00283 C	CY3 Rev C	External Tank Infrared Radiation Heating	\$0	\$0	\$0	\$0	\$0	\$0
00284 C	CY3 Rev A	AVEMS CARTA 2005	\$0	\$0	\$0	\$0	\$0	\$0
00285 C	CY4 Rev A	Evaluating Catalysts for O2/Ch4 Production	\$0	\$0	\$0	\$0	\$0	\$0
00286 C	CY3 Rev A	Lunar Regolith	\$0	\$0	\$0	\$0	\$0	\$0
00287 C	CY4 Rev B	Dust Particle Mitigation	\$0	\$0	\$0	\$0	\$0	\$0
00288 C	CY4 Rev A	ISHM Testbed and Prototypes	\$0	\$0	\$0	\$0	\$0	\$0
00289 C	CY4 Rev A	Advance Functional Test of Goemmel Instrument Spacecraft Charge Mtr	\$0	\$0	\$0	\$0	\$0	\$0
00290 C	CY3 Basic	ESS Wireless Network Installation	\$0	\$0	\$0	\$0	\$0	\$0
00291 C	CY3 Basic	Nano-Tube H2 Gas Sensor	\$0	\$0	\$0	\$0	\$0	\$0
00292 C	CY4 Rev A	Signal Conditioning for Nan Sensors	\$0	\$0	\$0	\$0	\$0	\$0
00293 C	CY4 Rev C	Hex Chrome Alternative Coating Testing	\$0	\$0	\$0	\$0	\$0	\$0
00294 C	CY5 Basic	EZVI Materials testing	\$0	\$0	\$0	\$0	\$0	\$0
00295 C	CY3 Rev A	Equipment Obsolescence Priorities for CTC	\$0	\$0	\$0	\$0	\$0	\$0
00296 C	CY6 Rev B	Chemochromic Hydrogen Detection Expertise	\$0	\$0	\$0	\$0	\$0	\$0
00297	CY6 Rev. B	OCE and SMO Technical Support	\$0	\$0	\$0	\$0	\$0	\$0
00298	CY6 Rev C	Complex 20 Cryogenic Engineering Support	\$0	\$0	\$0	\$0	\$0	\$0
00299 C	CY3 Basic	VAB Skidding Coatings Testing	\$0	\$0	\$0	\$0	\$0	\$0
00300 C	CY3 Basic	Black Powder Phenomena Study	\$0	\$0	\$0	\$0	\$0	\$0
00302 C	CY5 Basic	LH2 and LOX Storage Tank Corrosion Condition Support	\$0	\$0	\$0	\$0	\$0	\$0
00303 C	CY5 Rev. B	Coatings Support for Exploration & Space Port Design	\$0	\$0	\$0	\$0	\$0	\$0
00305 C	CY4 Rev B	Exploration GSE Tiger Team Project Mgmt/Sys Eng	\$0	\$0	\$0	\$0	\$0	\$0
00306 C	CY4 Rev B	Acoustic & Vibration Test data Analysis for Pluto Mission	\$0	\$0	\$0	\$0	\$0	\$0
00307 C	CY4 Rev A	EVM Process Documentation	\$0	\$0	\$0	\$0	\$0	\$0
00308 C	CY5 Rev A	NDE Support at Michoud	\$0	\$0	\$0	\$0	\$0	\$0
00309 C	CY4 Basic	HLA for SGOS Research Activity	\$0	\$0	\$0	\$0	\$0	\$0
00310 C	CY5 Rev E	Independent Technical Authority Engineering Analysis Support	\$0	\$0	\$0	\$0	\$0	\$0
00311	CY7 Basic	Infrastructure	\$0	\$0	\$0	\$0	\$0	\$0
00312 C	CY4 Rev F	EVM Preparation	\$0	\$0	\$0	\$0	\$0	\$0
00314 C	CY4 Rev A	Near Field MSBLS Navset Development	\$0	\$0	\$0	\$0	\$0	\$0
00315 C	CY5 Rev C	Advance Materials for Aerospace Applications	\$0	\$0	\$0	\$0	\$0	\$0
00317	CY7 Basic	Imaging Systems Support	\$0	\$0	\$0	\$0	\$0	\$0
00318 C	CY5 Rev A	Active Ice Mitigation Technologies	\$0	\$0	\$0	\$0	\$0	\$0
00319 C	CY4 Rev A	Advance Technology Development Center Support	\$0	\$0	\$0	\$0	\$0	\$0
00320 C	CY5 Rev A	KCCS Technology Update	\$0	\$0	\$0	\$0	\$0	\$0
00321 C	CY4 Rev A	ESS Security	\$0	\$0	\$0	\$0	\$0	\$0
00322	CY6 Rev A	Electrostatic Separation of Regolith	\$0	\$0	\$0	\$0	\$0	\$0
00323 C	CY4 Basic	Study of Mobile Helium Conversion System	\$0	\$0	\$0	\$0	\$0	\$0
00325 C	CY5 Rev A	Evaluation of USMC Hatch Covers	\$0	\$0	\$0	\$0	\$0	\$0
00326 C	CY4 Rev D	SETI Migration	\$0	\$0	\$0	\$0	\$0	\$0
00327	CY7 Basic	Launch Site Quick Response Technical Support	\$0	\$0	\$0	\$0	\$0	\$0
00328	CY7 Basic	NESC Technical Support	\$0	\$0	\$0	\$0	\$0	\$0

Base Period Task Order Summary

Task Order	Revision	Title
00329 C	CY5 Rev. A	Shuttle Ground Equipment Obsolescence & Sustaining
00330 C	CY4 Rev C	RTF Test Site Closeout
00331 C	CY5 Rev F	Constellation Engineering Support
00332 C	CY4 Rev A	Ground Camera Image Enhancement and Analysis
00333	CY7 Basic	NASA AP2 Program Support
00335	CY7 Basic	LETF Constellation Program Support
00336 C	CY4 Rev A	IMU Simulator
00338 C	CY4 Rev B	Sonic Lightning Locator (SOLLO) Data Acquisition & Control
00339 C	CY4 Rev A	TDRSS High Speed Dual Channel Transceiver Development
00340 C	CY5 Rev C	High Performance Polyimide Based Powder Coatings
00341 C	CY4 Rev A	Electrostatic Filtration of GN2 Systems
00342	CY7 Basic	Oxygen Production by Molten Salt
00343	CY7 Basic	Lunar Water Resource Demonstration (LWRD) Expertise
00344	CY7 Basic	Regolith Volatile Characterization Expertise
00345 C	CY5 Rev C	Black Powder Coalescing Filter Testing
00346 C	CY5 Rev A	Light Weight and Smart Materials for Exploration Applications
00347 C	CY5 Rev A	Cryogenics Gate Valve with Sealing Technology
00348	CY7 Basic	IT Baseline Configuration Management Support
00349 C	CY4 Rev B	Advanced Miniaturized Instrumentation and Control Node
00350 C	CY4 Rev C	Fault-Tolerant PLC-Based Controller
00351 C	CY5 Rev A	Solar Water Cracker
00352 C	CY5 Rev A	NASA IT-C Project Management and Systems Engineering
00353 C	CY5 Rev B	NDE Super Problem Resolution Team Support
00354 C	CY4 Rev A	Waste-to-Energy Helium and Hydrogen Recovery
00355	CY7 Rev C	Bimetallic Treatment System for PCB Removal
00356 C	CY5 Rev B	Lightning Protection System Design
00357 C	CY4 Rev B	EMDS Multiplexer Prototype Fabrication
00359	CY7 Basic	KT Directorate Engineering Technical Services Support
00360 C	CY4 Rev B	Lightning Monitoring System Support
00361 C	CY5 Rev C	Pyrotechnic Valve Y-PCA Testing
00362	CY7 Basic	Laboratory Relocation to SLSL
00363	CY7 Basic	Sonic Lightning Locator (SOLLO) LSP Project
00364 C	CY5 Rev C	Bird Abatement
00365	CY7 Basic	NASA-STD-5008A Revision Support
00366	CY7 Basic	Operational Imaging Support
00367	CY7 Rev A	Consumables Transfer Technology Development Project
00368	CY7 Basic	Geotechnical Testing with Lunar Soil Simulants
00369	CY7 Basic	Command, Control & Communication Development (CxP)
00370	CY7 Basic	Command, Control & Communication PM/SE and I (CxP)
00371 C	CY5 Rev. B	Validation of CFD Analysis w/ LDV Test Data
00372	CY7 Basic	Shuttle Transition and Retirement
00373	CY6 Rev A	Aerodynamic Environment Study of Launch Vehicle Base
00374 C	CY5 Rev A	3-D Scene Analysis
00375 C	CY5 Rev. A	Capacitance Based Liquid Level Sensor
00376 C	CY4 Rev A	Landing & Recovery for Spacecraft & PL Processing (CxP)
00377 C	CY5 Rev A	Smart Networked Elements in support of IHMS Systems
00378	CY7 Basic	Specifications and Standards - CxP
00379 C	CY5 Rev B	ML Electrical Systems Support (Exploration Ground Systems)
00380	CY7 Rev A	SSPF Spacecraft and Payload - CxP
00381 C	CY6 Rev B	Safety and Mission Assurance CxP Support
00382	CY7 Basic	Constellation Business Management
00383 C	CY5 Rev B	Architecture of a Lunar Instrument
00384 C	CY5 Rev A	Window Inspection Technology Upgrade
00385	CY7 Basic	Constellation Project Configuration Management
00386	CY7 Basic	Command and Control ARES
00387 C	CY5 Rev A	Smart Network Elements (SNE) Prototype Fabrication
00388 C	CY6 Rev B	Launch Coating Operations Support
00389	CY7 Basic	CLV ML Umbilicals, Vehicle Damper & CM Access Syst Deal
00390 C	CY5 Rev. B	ARES I-1 Pull-Off Umbilical Testing Preparations
00392	CY7 Basic	VAB High Bay Modification
00393 C	CY6 Rev A	LCC Firing Room #1 Modification
00394	CY7 Basic	Hangar AF Modification
00395 C	CY5 Rev. A	Ares I-1 Pad B Integration
00396	CY7 Basic	Constellation LC-39B Integration
00397	CY7 Basic	Eval of Lunar Soil Excavation and Handling Concepts

CY 02						
Total Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & fee	
\$0	\$0	\$0	\$0	\$0	\$0	\$0
\$0	\$0	\$0	\$0	\$0	\$0	\$0
\$0	\$0	\$0	\$0	\$0	\$0	\$0
\$0	\$0	\$0	\$0	\$0	\$0	\$0
\$0	\$0	\$0	\$0	\$0	\$0	\$0

Base Period Task Order Summary

			CY 02				
Task Order	Revision	Title	Total Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Incentive Award Fee	Total Cost & Fee
00398	CY7 Basic	CLV Mobile Launcher (ML) Project Management					
00399	CY6 Rev C	Window Defect Inspection Device					
00400	CY7 Rev A	USTDC Design and Development Support					
00401 C	CY5 Rev C	Advanced Communications Development Laboratory Support					
00402 C	CY6 Rev B	Simulation and Analysis of Launch Teams (SALT)					
00403	CY6 Basic	LSE Communications System Support					
00405 C	CY6 Rev A	Application of Dust Screen Electrodes					
00406 C	CY5 Rev. A	Electrostatic Characterization of Lunar Dust					
00407 C	CY5 Rev. A	Impregnation of Lunar Simulant with SEZVI					
00408 C	CY5 Rev A	Low Temp Processing of Lunar Regolith to Produce O2					
00409	CY7 Basic	O2 Production System Modeling					
00410	CY7 Basic	Integration Support to Const (CxP) Ground Syst Development					
00411 C	CY5 Rev B	Cryogenic Tank Insulation Test Support					
00412	CY6 Rev H	Dust Mitigation					
00415	CY6 Rev A	NASA Consolidation of Active Directory Support					
00416 C	CY6 Rev A	Coatings Support					
00418 C	CY5 Rev C	Particle Ejection and Levitation Tracker (FELT) Sensor					
00419	CY7 Basic	Synthesis Assembly of Aligned Carbon Nanatube Arrays					
00420 C	CY5 Rev B	LIVIS-CWLIS Performance Analysis					
00421	CY7 Rev A	Multi-Mission Support Equip (MMSE) For CxP					
00422	CY6 Rev B	Non-Destructive Evaluation Technologies Development					
00423	CY7 Basic	Pad B Elec Syst Formulation Supp Exploration Ground Syst					
00424 C	CY5 Rev C	S&MA Support for Command, Control & Communications					
00425	CY7 Basic	CLV ML Fluid Systems					
00426	CY7 Rev A	Electrical and Control & Data Division EDL Lab Support					
00427 C	CY6 Rev B	Solar Thermo Molecular Sieve H2/O2 Production					
00428 C	CY6 Rev B	LO2 Storage Tank Aerogel Ins. Tech. Demo.					
00429	CY7 Basic	Data Presentation and Visualization					
00430	CY6 Rev C	Eval - Test of Thermally Efficient Composite Mat. for Fluid Syst					
00431 C	CY6 Rev A	Digital Image Inspection for Spacecraft Processing					
00432 C	CY6 Rev B	High Perf Passive Fluffier-Eliminate Insul Compaction CryoTanks					
00433 C	CY5 Rev B	Photonic Bandgap (PBG) Shielding Technology					
00435 C	CY6 Rev A	AR7 Coating Replacement					
00436 C	CY6 Rev A	Polyimide Based Powder Coatings					
00437 C	CY5 Rev C	GN2 Filtration Using Electrostatic Methods					
00438 C	CY6 Rev A	IR Leak Visualization					
00439 C	CY5 Rev A	Acceptance Testing Digital Video Transmission Syst					
00440	CY7 Basic	IPP Ground Operations Health Management					
00441	CY7 Basic	IPP Self-Healing Wiring					
00442 C	CY5 Rev A	Fluid Dynamics Conference Manuscript					
00443 C	CY5 Rev B	Integrated Ground Ops. Health Management (IGOHM)					
00444	CY7 Basic	IPP Nanosensors					
00445	CY7 Basic	White Light Interferometric Depth Gage					
00446 C	CY5 Rev B	Transient Voltage Monitor & SOLL0 Modification					
00447	CY7 Basic	Hypergol Detection					
00448 C	CY6 Rev A	PC Based Command & Telemetry Workstation					
00449 C	CY6 Rev B	Coastal Radar Video Surveillance System					
00450	CY7 Basic	CTC Equipment Obsolescence Implementation					
00451 C	CY5 Rev B	Experimental Imaging Lab Infrastructure					
00453	CY7 Rev A	ML Electrical Sys. Supp. for Constellation Ground Sys.					
00454 C	CY5 Rev A	ATM Transmission System Replacement					
00455 C	CY6 Rev C	Hubble Service Repair Mission ESPL Support					
00457	CY6 Rev A	Materials Science Lab Support					
00458	CY7 Basic	CLV Upper Stage Umbilical Ground and Flight Platee Support					
00459	CY7 Basic	Engineering Analysis for Constellation					
00461	CY7 Basic	TEERM and AFSPC Program Support					
00462	CY7 Rev A	Minimally Invasive Repair, Detection, and Self-Repair Systems					
00463	CY7 Rev A	Smart Coatings for Corrosion Detection and Control					
00464 C	CY5 Rev B	RF Health Node SensorNet Flight of Opportunity					
00465	CY6 Rev C	Technology Investment in Cryogenic Applications					
00466	CY6 Rev A	Optical Properties of Lunar Soil Erosion					
00467	CY6 Rev A	NASA Lessons Learned Program Support					
00468	CY7 Basic	Polymer Science and Technology Lab Support					
00469 C	CY6 Rev D	Electrostatic Research on Martian Soil					
00470	CY7 Rev A	Excavation Hardware Development					

Base Period Task Order Summary

CY 02

Task Order	Revision	Title	Total Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Incentive Award Fee	Total Cost & Fee
00471	CY7 Basic	Lunar Soil Dust Standards Development					
00472	CY7 Basic	IT System Services Infrastructure					
00473	CY7 Basic	US Army Vehicle Coating Study					
00474	CY6 Basic	CLV/VEV Processing & Access GSE in the VAB					
00475 C	CY6 Rev C	Hanger AF GSE for CxP					
00476	CY7 Basic	KSC Hydrogen Dispensing Station					
00477	CY7 Basic	Corrosion Labs					
00478	CY7 Rev A	Applied Chemistry Labs Infrastructure					
00479 C	CY6 Rev B	Cryogenic Test Lab Operational Support Initiatives					
00480	CY7 Basic	System(s) @ LC39B					
00481	CY7 Rev A	ISRU Beneficiation					
00482	CY7 Basic	Heatshield Adapter					
00483	CY6 Rev B	ATXS Replacement Support					
00484	CY7 Basic	ARL Coatings and Corrosion Research					
00485	CY6 Rev B	S&MA Products for CxP Subsystem Development					
00486	CY7 Basic	Design Engineering Handbook					
00487	CY7 Basic	XPS Support					
00488	CY6 Rev C	Shuttle Lightning Instrumentation Support					
00489	CY7 Basic	Excavation Modeling System					
00490	CY7 Rev A	ROXYGEN Regolith Feed System					
00491	CY7 Basic	Chilled Gaseous Helium Evaluation and Demo					
00492	CY6 Rev A	Infrared Camera-Based Fire Detection					
00493	CY7 Basic	Remote Measurements of Glass Defects					
00494	CY7 Basic	PELT Sensor - Phase 2					
00495	CY7 Rev A	ISRU Systems Demo - ROXYGEN					
00496	CY7 Basic	CNT Ink for Dust Mitigation					
00497	CY7 Rev A	LX-C & UB Special Spt for CxP					
00498 C	CY6 Rev A	S&MA Analysis for the Constellation Ground Sys/Elements					
00499	CY7 Basic	Electro-Magnetically Actuated Ball Valve Development					
00500	CY7 Basic	CEV Service Module Leakage Flow Sensor					
00501	CY7 Basic	Software Process Improvement					
00502	CY7 Basic	Physics Concepts Support					
00503 C	CY6 Rev A	Non-Hazardous Hydrazine Neutralization					
00504	CY7 Basic	Cryo & Fluids Technology Focus Areas Support					
00505	CY7 Basic	Sintering Methods for Building a Lunar Launch Pad					
00507 C	CY6 Rev B	Helium Sensing & Purge Gas Reclamation					
00508	CY7 Basic	GMSSL Infrastructure Support					
00509	CY7 Basic	Spacecraft Processing Element (SPE) Electrical Support					
00510	CY7 Basic	New Materials for Structural Composites and Conductive Coat					
00511	CY7 Basic	NAVAIR Support for Non-Chrome Coatings					
00512 C	CY6 Rev F	Online Wiring Diagnostics					
00513	CY7 Basic	Development of Smart, Environmentally Friendly Coating					
00514 C	CY6 Rev C	Mechanical Systems Dust Assessment					
00515	CY7 Basic	Thermal Switch Development using Shape Memory Alloy Tech.					
00521	CY7 Basic	In-Situ Phosphatization for KSC Coatings and Corrosion Prev.					
00522	CY7 Basic	Composite Conductors for Lightning Strike Mitigation					
00524	CY6 Rev A	NASA Materials Science WCSP/WCSD Server Sys. Admin.					
00525	CY7 Basic	Photonic Bandgap (PBG) Shielding Technology Phase II					
00526	CY7 Basic	Non-Destructive Evaluation of Lunar Surveyor III Hardware					
00527	CY7 Basic	NASA Engineering (NE) Information Security Protection					
00528	CY7 Basic	Parallel Cryogenic Pumping Capability					
00529	CY7 Basic	Magnetically Coupled Seal-Less Cryogenic Pump					
00531	CY6 Rev B	Integrated Ground Systems Diagnostics					
00532	CY6 Rev A	Flow Detection System for WCCS					
00533	CY7 Basic	ControlNet Enabling Tech. for CNETSS in Support of ISHM					
00534	CY7 Basic	Cryogen Storage in Aerogel Composites					
00535	CY6 Basic	Low VOC Topcoats for Thermal Spray Coatings					
00536	CY7 Basic	Mars Architecture Team (MAT) Study					
00537 C	CY6 Rev A	Crawlerway Foundation Study					
00538	CY6 Rev A	PAD 39B CLV LH2					
00539	CY7 Basic	NDE Techniques for Monitoring Fairings					
00540	CY7 Basic	Aerocoat AR-7					
00541	CY7 Basic	Orion SPE Fluid Systems					
00542	CY7 Basic	Fluid Systems (CxP) Integration Support					
00543	CY7 Basic	LSP Facilities Project Management Support					

Base Period Task Order Summary

			CY 02				
Task Order	Revision	Title	Total Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Incentive Award Fee	Total Cost & Incentive Fee
00544	CY7 Basic	Plug-and-Play Network Enable Intelligent Sensor Support					
00546	CY6 Basic	Software Development for Rapid Propellant Loading					
00547	CY7 Basic	Rapid Loading Cryo Systems for Simulated Launch Vehicle					
00548	CY7 Basic	Refractory Materials for Flame Deflector Protection System					
00549	CY7 Basic	Ares I-X Stack-5 Ground Support Equipment					
00550	CY7 Basic	LETF Constellation Test Support					
00551	CY7 Basic	Coastal Radar Video Surveillance System Installation					
00552	CY7 Rev A	S&MA Level IV Support for the Constellation Ground Systems					
00554	CY7 Basic	Load Supporting Aerogel Insulation for Low-Temp Systems					
00556	CY6 Basic	NASA FH-N Logistics Engineering Support					
00557	CY7 Basic	ESTCP Coating Test					
00558	CY7 Basic	Dust Mitigation for Solar Panels					
00559	CY7 Basic	Lunar Oxygen Generation Via Dual Pyrolysis-Separation Process					
00560	CY7 Basic	MPPF Upgrade CxP Project Support					
00561	CY7 Basic	Online Real-Time Cable Defect Re-Routing System					
00562	CY7 Basic	Aerogel Structural Insulation for Cryogenic Tanks					
00563	CY7 Basic	Descent Plume/Ejecta Analysis for Constellation					
00572	CY7 Basic	Propellant Conditioning					
00573	CY7 Basic	Constellation Logistics Support Analysis					
00574	CY7 Basic	VIE Handling and Access GSE Design					
00575	CY7 Basic	IT Communications System Support					
00576	CY7 Basic	Applied Technology (KT) Information Technology Security Support					
00577	CY7 Basic	Launch Vehicle Processing Business/Technical Resource					
00578	CY7 Basic	ISS and Spacecraft Processing Support					
00579	CY7 Basic	Process Management Support for Crew Launch Vehicle					
00581	CY7 Basic	Shuttle Turnaround Planning and Manifesting					
00584	CY6 Basic	System Maintenance Engineering Support for TA					
00585	CY7 Basic	Vertical Integration Element (VIE) Electrical Support					
00586	CY7 Basic	Aerogel Blanket Insulation for Space Environments					
00587	CY7 Basic	CxP Spacecraft Recovery and Retrieval Support					
00592	CY7 Basic	Solid Rocket Processing Element Support					
TOTAL							\$25,098,227
ADJUSTMENT TO ACTUALS			CY 2 Adj to Actuals				-\$2,814,551
			Contract Value				\$22,283,676

Base Period Task Order Summary

CY 03

Task Order	Revision	Title	Adjusted		Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & Fee
			Target Labor Costs	Other Direct Costs				
00001 C	Rev B	60 Day Transition Task Order						\$0
00002	CY7 Rev A	Calibration Maintenance for SEAT Labs, Testbeds Div & Labs						\$401,788
00003 C	Basic	Corrosion Resistant Tubing						\$0
00004 C	CY4 Basic	Applied Physics Infrastructure Support						\$17,827
00005 C	CY5 Rev D	Corrosion Test-bed						\$300,002
00006 C	CY5 Rev F	Chemical Instrumentation & Process Lab Infrastructure						\$221,601
00007 C	Rev B	Hydrogen Peroxide Decomposition						\$0
00008 C	Rev A	Galvanic Coatings for Protection of Concrete						\$0
00009 C	CY2 Basic	Army Corrosion Retardant Additive Testing						\$0
00012 C	Rev B	Ionic Liquids						\$0
00013 C	CY3 Rev B	Corrosion Detection, Prediction and Prevention						\$0
00014 C	CY 2 Rev B	OTV Modernization						\$107,150
00015	CY7 Basic	Communications Engineering Infrastructure						\$0
00016 C	CY2 Basic	Network Architecture & Routing Protocols						\$477,884
00017 C	Basic	KSC LAN Documentation and User Guides						\$0
00018 C	CY4 Rev B	Advanced Communications Development						\$0
00019 C	CY4 Rev C	Fiber Optics Lab Projects						\$296,736
00020	CY7 Basic	IT Systems & Security Technologies						\$313,900
00021 C	CY2 Rev A	Network Service Level Assessment (NSLA)						\$428,314
00022 C	Basic	Ultra Wideband (UWB) Communication Technology						\$0
00023 C	Basic	Remote Monitoring and Alarm System (RMAS)						\$0
00024 C	CY1 Basic	Emergency Broadcast Cable TV Alert System						\$0
00025 C	Rev A	Halon Replacement						\$0
00026	CY 7 Basic	Electrostatics and Materials Physics Testbed						\$0
00028 C	CY2 Rev B	Electrostatic & Surface Physics R&D						\$26,187
00029 C	Basic	Payload Contamination Monitoring						\$0
00030	CY7 Basic	Development of KSC Infrastructure Documentation						\$0
00031	CY7 Basic	Miscellaneous Operations Support						\$44,086
00032 C	CY4 Basic	Proof-of-Concept Support						\$33,095
00033	CY7 Rev A	LETF & Instrumentation O&M						\$769,000
00034 C	CY3 Rev C	Advanced Technology Development Center (ATDC) - Phase 1						\$1,349,000
00035 C	CY3 Basic	LOX Pump Qualification Testing						\$91,093
00036 C	CY3 Rev A	Mech, Struct, & Controls & GSE Dev Lab O&M						\$27,999
00038 C	CY3 Rev A	Dev and Test Operations Infrastructure and LETF O&M						\$178,299
00039 C	Basic	PGHMA Enhancements and Technical Support						\$550,200
00041 C	CY3 Rev B	Systems Engineering (NGLT)						\$0
00042	CY7 Rev A	Engineering Technical Services Support & CAD/CAE Support						\$228,949
00043	CY7 Rev A	Innovative Partnership Program Office Support						\$497,560
00044 C	Rev A	ARTWG/ASTWG Integration and Conference Support						\$647,646
00045	CY7 Basic	Specifications, Standards, and Kennedy Documented						\$0
00046	CY6 Rev. A	ISS Support Equipment Fabrication, Integration, and Testing						\$23,085
00047 C	CY3 Rev A	Beach Corrosion Data Acquisition System Support						\$80,705
00049	CY7 Rev A	LETF Shuttle Operations Testing Support						\$30,000
00050 C	Rev A	Hazardous Gas Detection System (HGDS) 2000						\$393,971
00051 C	CY6 Rev A	GSE Controls Integration						\$0
00052	CY7 Basic	Command and Control Laboratory Infrastructure						\$391,718
00053 C	Basic	Upgrade Hypergol Flow Meters Support						\$280,440
00054	CY7 Basic	SSPF Transducer Laboratory Support						\$0
00056 C	CY4 Rev B	Shuttle Transducer Development						\$49,193
00057	CY7 Basic	Shuttle Transducer Obsolescence						\$309,201
00058 C	CY2 Basic	In-Situ Pressure Calibration System						\$274,984
00059 C	CY4 Rev A	NIST Traceable Portable Pressure Standard						\$0
00060 C	Basic	Acoustic Scaling Methodologies						\$68,530
00061 C	Rev A	Advanced Hazardous Gas Detection System Development						\$0
00062 C	CY2 Rev A	Vibroacoustic Prediction for Ground Support Equipment						\$0
00063	CY7 Basic	Cryogenics & Fluids Infrastructure & Cryogenics Test Lab O&M						\$0
00064 C	CY2 Rev A	Thermal Insulation Materials for Cryogenic Applications						\$476,046
00070	CY7 Rev A	SBIR/STTR Support						\$0
00071 C	CY3 Rev B	LETF DOD Load Testing Support						\$120,363
00072 C	CY2 Rev A	E-nose for ISS and EVA						\$149,999
00074 C	CY 2 Basic	Technical Documentation Database System						\$0
00076 C	Basic	Laser Processing of Spaceport Materials						\$0
00078 C	CY2 Basic	Capcitance Based Sensors						\$0
00079 C	CY3 Basic	NGLT Project Management Support						\$0
00080 C	CY6 Rev A	Software Process Improvement Effort						\$0
00081	CY7 Basic	MSBLS Flight Inspection System Support						\$161,128
								\$156,004

Base Period Task Order Summary

CY 63

Task Order	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & Fee
00082 C	CY2 Rev A	Flight Modern Project						\$0
00083	CY7 Rev A	Electronics Infrastructure						\$88,993
00084	CY7 Basic	Range Infrastructure						\$157,291
00085	CY7 Basic	Weather Projects Support						\$25,688
00086	CY7 Basic	Autonomous Flight Safety System (AFSS)						\$213,693
00087	CY7 Rev A	Emerging Communication Technology (ECT)						\$378,573
00088 C	CY5 Rev A	Space Based Telemetry and Range Safety (STARS)						\$219,526
00089 C	CY2 Rev B	Intelligent Cable Tester						\$57,820
00090 C	CY3 Rev B	KCCS Infrastructure Conversion						\$602,831
00091 C	Basic	Signal Conditioning Amplifier Recorder(SCAmpR) Prototype Dev						\$0
00092	CY7 Basic	NAVAIDS Flight Inspection System Development						\$417,000
00093 C	CY2 Rev A	Airborne Particle Counting						\$0
00094	CY7 Basic	KPRO Kennedy Space Center Projects & Resources On-line						\$361,823
00096 C	CY2 Rev C	Operational Spaceport Office Project Control & Integration Support						\$0
00098 C	CY 2 Rev B	Launch Exhaust Management Systems Phase II						\$0
00099 C	CY3 Basic	Sonic Lightning Locator (SOLLO) Upgrades						\$142,506
00102	CY7 Basic	Agency Security Update Service (ASUS)						\$172,083
00105 C	Basic	Fallsafe Jackscrew						\$0
00111 C	Basic	Closed-end Launch Tube (CELT) Pneumatic Launch Assist						\$0
00115 C	CY3 Basic	Camera Measurement System for Payload Positioning at Pads						\$26,383
00119 C	Basic	WB TAU Certification for Flowliner						\$0
00120 C	Basic	Cryolab Oxygen Monitor						\$0
00121 C	Basic	Fire Detection Evaluation						\$0
00122 C	Basic	Support Equipment Coating Study						\$0
00123 C	Rev A	RWGS						\$0
00125 C	CY4 Rev A	Miniature Smart Leak Sensor						\$87,966
00126 C	CY3 Rev A	Corrosion Testing of Airplane Wing Structures						\$34,974
00127 C	Basic	Spaceport Processing System LPS Survivability Task						\$0
00131 C	CY3 Rev B	KSC BTU Measurement System						\$11,355
00132 C	CY2 Rev B	Development of Portable Hydrazine Detector						\$0
00134 C	Rev B	STS-107 Investigation Support						\$0
00135 C	CY3 Rev A	Hydrazine Detection Systems (Mini Mass Spectrometer)						\$8,468
00137 C	CY2 Rev A	Modeling of Advanced Physics Concepts						\$0
00140 C	CY2 Rev A	Thermal Insulation System Retrofit						\$0
00141 C	CY2 Rev A	Orbital Space Plane (OSP) Systems Engineering						\$0
00142 C	CY4 Rev A	High Pressure, High Shock Mass Level Sensor						\$26,719
00143 C	Basic	Systems Engineering Tools Assessment						\$0
00144 C	CY2 Rev B	Mars Dust Partical Analyzer						\$0
00145 C	CY2 Rev B	EVM Support to YA						\$0
00146 C	Rev A	ELV Lightning Detection Support						\$0
00147 C	Basic	Orbital Space Plane (OSP) Project MGMT Support						\$0
00148 C	CY2 Rev C	Project Admin for the ASR-11 Shiloh RADAR						\$0
00149 C	CY2 Basic	Retrieval of NASA Problem Reports Using Natural Language Processing						\$0
00150 C	Basic	Remote Imaging of Hydrogen and Helium Leaks						\$0
00151 C	CY2 Rev B	Payload/Fairing Flowfield Testing for CFD Validation - Phase I						\$0
00152 C	Basic	Long Distance Transfer Piping						\$0
00153 C	CY3 Rev C	Spaceport Engineering and Technology Process Improvement						\$158,459
00154 C	CY2 Rev B	OTV System Modernization						\$0
00155	CY7 Basic	LSP Instrumentation Support						\$14,750
00156 C	CY2 Rev C	Assessment of Bio and Phy Sample Processing Capabilities						\$0
00157 C	Basic	Seawater Immersion Facility Support						\$0
00158 C	CY4 Rev C	Non-Destructive Examination Support in Preparation for RTF						\$573,174
00159 C	CY4 Rev B	Millimeter Wave Imaging Support						\$400,683
00160 C	CY2 Basic	Miniature Joule Thomson (JT) Cryocoolers for Propellant Mgt						\$0
00161 C	Basic	Delta IV Heavy Lift Vehicle Forward Pallet ABS Calibration Test						\$0
00162 C	CY2 Rev C	ELV Cryogenic Lightweight Mass Gauging System						\$0
00163 C	CY2 Rev C	Experiment Management Unit (EMU) Development Support						\$0
00164 C	CY2 Rev A	Certification of Mech Failure Analysis Lab GHE & GN2 Panels						\$0
00165 C	CY2 Basic	RF Health Node						\$0
00166 C	CY2 Rev C	Hazardous Environment Equipment Upgrades						\$0
00168 C	CY2 Rev C	Project Mgt Support of ETDC Lab Consolidation Project						\$0
00169 C	CY2 Basic	ELV GN2 Pressure Reducing Panel						\$0
00170 C	CY2 Rev C	ATDC Engineering Study and Implementation Plan						\$0
00171 C	CY2 Basic	Launch System Test-bed (LST) Infrastructure Support						\$0
00173 C	CY2 Basic	LPS Operations and Maintenance Support						\$0
00174 C	CY3 Rev B	Oxidation of NO to NO2 with Hydrogen Peroxide Thruster						\$338
00176 C	CY2 Rev D	ISRU Quick Assessment						\$0
00177 C	CY2 Rev D	Emulsified Zero-Valent Iron (EZVI)						\$0

Base Period Task Order Summary

CY 03

Task Order	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & fee
00178 C	CY2 Rev A	Hyper Spill Detection System						\$0
00179 C	CY2 Rev E	Polyimide Wire Insulation Repair Material						\$0
00180 C	CY2 Rev E	New Microencapsulated Membrane						\$0
00181 C	CY2 Rev B	Small Autonomous Mass Spectrometer (SAMS)						\$0
00182 C	CY2 Rev B	Electrostatic Breakdown in Launch Vehicle Systems						\$0
00183 C	CY2 Basic	Vision Location System Research						\$0
00184 C	CY2 Rev A	LASER Repair Applications						\$0
00185 C	CY2 Rev B	Electro-Optic Electric Field Measurements						\$0
00186 C	CY2 Rev B	Application of AGDP to alter Surface Properties of Materials						\$0
00187 C	CY7 Basic	Hazardous Gas Detection Applications						\$451,764
00188 C	CY2 Rev A	Intelligent Algorithms						\$0
00189 C	CY2 Rev A	Improvement of Liquid Applied Coatings for Concrete						\$0
00190 C	CY7 Basic	Development Systems Support for SPS Development Lab						\$316,413
00193 C	CY2 Basic	Knowledge Management for Ground Processing						\$0
00194 C	CY3 Rev C	Impact Penetration Sensor System for RC & LI900 Tile						\$16,796
00195 C	CY4 Rev A	Return to Flight Ground Camera Project						\$1,306,224
00198 C	CY4 Basic	USTDC RTF Project Mgt and Technical Expertise						\$385,691
00199 C	CY4 Rev A	Ground Processing Shop Aids and Tools						\$317,929
00200 C	CY2 Rev A	Wind Flow Analysis of LaRC Wind Sensors						\$0
00201 C	CY4 Rev C	Launch System Testbed O&M						\$98,600
00202 C	CY3 Rev C	Performance Evaluation of Rapid Cure Coatings						\$107,188
00203 C	CY2 Rev C	Hypergolic Fuel and Oxidizer Leak Detection System						\$0
00204 C	CY2 Basic	Development of Acoustic Estimate Tool						\$0
00205 C	CY2 Rev A	Liquid Hydrogen Test Station at Cryogenic Testbed						\$0
00206 C	CY5 Rev B	Formulation of Polymer Materials for ESD & Flame Retardancy						\$33,875
00207 C	CY3 Rev C	Ablator Impact Testing						\$548,241
00208 C	CY3 Rev A	Wireless Networks and Sensors						\$31,576
00209 C	CY2 Rev B	ESS Wireless Network Installation						\$0
00210 C	CY4 Rev A	Constellation Project Management & System Engineering						\$1,831,809
00211 C	CY2 Basic	System Administrator Certifications						\$0
00212 C	CY4 Rev A	PCG2 System Support						\$143,397
00214 C	CY5 Rev D	Concurrent Technology Corporation (CTC) Coupon Study						\$23,610
00215 C	CY2 Rev A	HyTEX RF Health Node						\$0
00216 C	CY3 Rev B	NGLT Systems Analysis Project Systems Engineering						\$58,476
00217 C	CY5 Rev A	NAVAIR --Coatings Study						\$33,716
00218 C	CY6 Rev A	ASTWG/ARTWG Conference Support						\$8,779
00219 C	CY3 Rev A	Enhanced Wide-band Micro Tri-axial Unit (EWBMTAU) Evaluation						\$18,087
00220 C	CY7 Basic	Non-Governmental VCS's and Standards						\$29,858
00221 C	CY3 Rev A	KCCS Infrastructure Conversion Project Integration						\$141,944
00222 C	CY5 Rev A	NESC Technical Support						\$49,211
00223 C	CY2 Basic	Coriolis Flow Meter Testing						\$0
00224 C	CY3 Rev B	SLF ATCT Equipment and Cable Installation						\$22,590
00225 C	CY3 Rev B	ELV Contamination Monitoring Instrumentation Project						\$5,305
00226 C	CY4 Rev B	Detection & Measurement of Water in Spaceflight Materials						\$54,089
00228 C	CY3 Rev B	NOAA-A GN2 Cooler System Documentation						\$50,000
00229 C	CY4 Rev A	De-painting Technology for Structural Steel						\$69,995
00230 C	CY5 Basic	Polyurethane Replacement Coatings						\$210,659
00231 C	CY4 Rev A	Integrated Intelligent Health Management System (OSF)						\$139,242
00232 C	CY4 Rev B	Self Validating Thermocouple System						\$51,876
00233 C	CY3 Rev C	Thermal Cntl Sys Multi-layer Blankets Grounding & Electrostatic Eval						\$169,382
00234 C	CY2 Rev A	Environmental Monitoring Support						\$0
00235 C	CY3 Rev A	System Component Selection Tool Demonstration Project						\$7,267
00236 C	CY2 Basic	Advanced Eng Environment: Collaborative Tools & Need Baseline						\$0
00237 C	CY2 Rev A	Hypergolic Trigger Level Sensor						\$0
00238 C	CY3 Rev A	Debris Recognition -- Camera Image Analysis						\$282,197
00239 C	CY4 Rev C	Cost Efficient Storage and Transfer (CESAT)						\$1,586,378
00240 C	CY2 Rev B	Bimetallic Emulsion for PCB Extraction						\$0
00241 C	CY4 Rev A	Boeing Space Station Support						\$5,199
00242 C	CY3 Rev A	Usability Study of Virtual and Simulation Environments						\$67,302
00244 C	CY2 Rev B	Wire Insulation Repair & Self-Healing Technology Development						\$0
00247 C	CY3 Rev A	Construction and Demolition Debris Characterization						\$0
00248 C	CY5 Rev B	Moisture/Aging Study of Spray on Foam Insulation						\$285,893
00249 C	CY3 Basic	Micro-Wireless Instrumentation System Inventory Support						\$12,095
00250 C	CY2 Rev A	Hydrazine Leak Detector Test for CALIPSO						\$0
00253 C	CY4 Rev A	Chemical Vapor Detection Expertise						\$117,649
00254 C	CY4 Rev A	Analytical Instrumentation Expertise						\$43,508
00255 C	CY3 Rev E	Wire Insulation and Membrane Expertise						\$491,031
00256 C	CY5 Rev D	Vibration Test Facility Operation & Maintenance Infrastructure						\$0

Base Period Task Order Summary

Task Order		CY 03					
C=Closed	Revision	Title	Adjusted Target Labor	Other Direct	Total	Incentive	Total Cost & Fee
00257 C	CY5 Basic	Electrostatics and Surface Research					\$355,279
00258 C	CY5 Rev B	Environmental Remediation Expertise					\$211,884
00259 C	CY4 Rev B	NESC SRB Stud Hang-up Testing					\$1,007,551
00260 C	CY3 Rev A	Thermal and Fluids Analysis Workshop Support					\$33,684
00261 C	CY4 Basic	Commodity-Free Calibration					\$59,997
00262 C	CY3 Rev E	Cryogenics Testbed Stand Down Recovery Plan					\$119,999
00263 C	CY5 Rev A	Physics of Rocket Exhaust Cratering					\$43,487
00264 C	CY3 Rev E	Independent Technical Engineering Analysis Support					\$77,020
00265 C	CY4 Rev B	Electrostatic Shielding of Spacecraft					\$109,904
00267 C	CY4 Rev A	Three Dimensional Boundary Layer Corrections					\$99,525
00268 C	CY3 Rev A	TDRSS Transceiver Test Bed Development					\$74,847
00269 C	CY4 Rev A	DoD Corrosion Policy and Conference Support					\$23,203
00270 C	CY5 Rev. A	VAB Roof Remediation Support					\$12,245
00271 C	CY3 Rev D	Cryogenic In-line Flow Sensor					\$33,910
00272 C	CY3 Rev A	Portable, Hand-held Window Inspection Device					\$76,999
00273 C	CY4 Baseline	Cryogenic Applications of Shape Metal Alloy Technology					\$76,396
00274 C	CY3 Rev A	Lanthanide Based Hydrogen Sensitive Coatings					\$29,313
00275	CY7 Basic	CTC Program Support					\$89,111
00276 C	CY 4 Basic	SOLLO Installation Support					\$11,142
00277 C	CY4 Rev B	SAA Support for NASA GSE Controls Integration Project					\$128,708
00279 C	CY5 Rev B	KSC Network Device Registry System					\$75,840
00280 C	CY3 Basic	Wireless Sensor Networks					\$99,867
00281 C	CY3 Rev B	Advanced Cable Tester Development					\$99,946
00282 C	CY4 Rev A	RESOLVE					\$525,510
00283 C	CY3 Rev C	External Tank Infrared Radiation Heating					\$384,997
00284 C	CY3 Rev A	AVEMS CARTA 2006					\$30,333
00285 C	CY4 Rev A	Evaluating Catalysts for O2/Ch4 Production					\$71,212
00286 C	CY3 Rev A	Lunar Regolith					\$202
00287 C	CY4 Rev B	Dust Particle Mitigation					\$29,390
00288 C	CY4 Rev A	ISHM Testbed and Prototypes					\$62,796
00289 C	CY4 Rev A	Advance Functional Test of Goemba Instrument Spacecraft Charge Mtr					\$12,587
00290 C	CY3 Basic	ESS Wireless Network Installation					\$9,955
00291 C	CY3 Basic	Nano-Tube H2 Gas Sensor					\$54,147
00292 C	CY4 Rev A	Signal Conditioning for Nan Sensors					\$29,183
00293 C	CY4 Rev C	Hex Chrome Alternative Coating Testing					\$10,804
00294 C	CY5 Basic	EZVI Materials testing					\$7,908
00295 C	CY3 Rev A	Equipment Obsolescence Priorities for CTC					\$181,999
00296 C	CY6 Rev B	Chromochromic Hydrogen Detection Expertise					\$61,312
00297	CY6 Rev. B	OCE and SMC Technical Support					\$6,520
00298	CY6 Rev C	Complex 20 Cryogenic Engineering Support					\$22,966
00299 C	CY3 Basic	VAB Siding Coatings Testing					\$20,820
00300 C	CY3 Basic	Black Powder Phenomena Study					\$33,658
00302 C	CY5 Basic	LH2 and LOX Storage Tank Corrosion Condition Support					\$3,092
00303 C	CY5 Rev. B	Coatings Support for Exploration & Space Port Design					\$4,184
00305 C	CY4 Rev B	Exploration GSE Tiger Team Project Mgmt/Sys Eng					\$46,544
00306 C	CY4 Rev B	Acoustic & Vibration Test data Analysis for Pluto Mission					\$12,780
00307 C	CY4 Rev A	EVM Process Documentation					\$0
00308 C	CY5 Rev A	NDE Support at Michoud					\$96,907
00309 C	CY4 Basic	HLA for SGOS Research Activity					\$38,179
00310 C	CY5 Rev E	Independent Technical Authority Engineering Analysis Support					\$12,811
00311	CY7 Basic	Infrastructure	\$0	\$0	\$0	\$0	\$0
00312 C	CY4 Rev F	EVM Preparation	\$0	\$0	\$0	\$0	\$0
00314 C	CY4 Rev A	Near Field MSBLS Navnet Development	\$0	\$0	\$0	\$0	\$0
00315 C	CY5 Rev C	Advance Materials for Aerospace Applications	\$0	\$0	\$0	\$0	\$0
00317	CY7 Basic	Imaging Systems Support	\$0	\$0	\$0	\$0	\$0
00318 C	CY5 Rev A	Active Ice Mitigation Technologies	\$0	\$0	\$0	\$0	\$0
00319 C	CY4 Rev A	Advance Technology Development Center Support	\$0	\$0	\$0	\$0	\$0
00320 C	CY5 Rev A	KCCS Technology Update	\$0	\$0	\$0	\$0	\$0
00321 C	CY4 Rev A	ESS Security	\$0	\$0	\$0	\$0	\$0
00322	CY6 Rev A	Electrostatic Separation of Regolith	\$0	\$0	\$0	\$0	\$0
00323 C	CY4 Basic	Study of Mobile Helium Conversion System	\$0	\$0	\$0	\$0	\$0
00325 C	CY5 Rev A	Evaluation of USMC Hatch Covers	\$0	\$0	\$0	\$0	\$0
00326 C	CY4 Rev D	SETI Migration	\$0	\$0	\$0	\$0	\$0
00327	CY7 Basic	Launch Site Quick Response Technical Support	\$0	\$0	\$0	\$0	\$0
00328	CY7 Basic	NESC Technical Support	\$0	\$0	\$0	\$0	\$0

Base Period Task Order Summary

CY 03

Task Order	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & fee
00329 C	CY5 Rev. A	Shuttle Ground Equipment Obsolescence & Sustaining	\$0	\$0	\$0	\$0	\$0	\$0
00330 C	CY4 Rev C	RTF Test Site Closeout	\$0	\$0	\$0	\$0	\$0	\$0
00331 C	CY5 Rev F	Constellation Engineering Support	\$0	\$0	\$0	\$0	\$0	\$0
00332 C	CY4 Rev A	Ground Camera Image Enhancement and Analysis	\$0	\$0	\$0	\$0	\$0	\$0
00333	CY7 Basic	NASA AP2 Program Support	\$0	\$0	\$0	\$0	\$0	\$0
00335	CY7 Basic	LETF Constellation Program Support						
00336 C	CY4 Rev A	IMU Simulator						
00338 C	CY4 Rev B	Sonic Lightning Locator (SOLLO) Data Acquisition & Control						
00339 C	CY4 Rev A	TDRSS High Speed Dual Channel Transceiver Development						
00340 C	CY5 Rev C	High Performance Polyimide Based Powder Coatings						
00341 C	CY4 Rev A	Electrostatic Filtration of GN2 Systems						
00342	CY7 Basic	Oxygen Production by Molten Salt						
00343	CY7 Basic	Lunar Water Resource Demonstration (LWRD) Expertise						
00344	CY7 Basic	Regolith Volatile Characterization Expertise						
00345 C	CY5 Rev C	Black Powder Coalescing Filter Testing						
00346 C	CY5 Rev A	Light Weight and Smart Materials for Exploration Applications						
00347 C	CY5 Rev A	Cryogenics Gate Valve with Sealing Technology						
00348	CY7 Basic	IT Baseline Configuration Management Support						
00349 C	CY4 Rev B	Advanced Miniaturized Instrumentation and Control Node						
00350 C	CY4 Rev C	Fault-Tolerant PLC-Based Controller						
00351 C	CY5 Rev A	Solar Water Cracker						
00352 C	CY5 Rev A	NASA IT-C Project Management and Systems Engineering						
00353 C	CY5 Rev B	NDE Super Problem Resolution Team Support						
00354 C	CY4 Rev A	Waste-to-Energy Helium and Hydrogen Recovery						
00355	CY7 Rev C	Bimetallic Treatment System for PCB Removal						
00356 C	CY5 Rev B	Lightning Protection System Design						
00357 C	CY4 Rev B	EMDS Multiplexer Prototype Fabrication						
00359	CY7 Basic	KT Directorate Engineering Technical Services Support						
00360 C	CY4 Rev B	Lightning Monitoring System Support						
00361 C	CY5 Rev C	Pyrotechnic Valve Y-PCA Testing						
00362	CY7 Basic	Laboratory Relocation to SLSL						
00363	CY7 Basic	Sonic Lightning Locator (SOLLO) LSP Project						
00364 C	CY5 Rev C	Bird Abatement						
00365	CY7 Basic	NASA-STD-5008A Revision Support						
00366	CY7 Basic	Operational Imaging Support						
00367	CY7 Rev A	Consumables Transfer Technology Development Project						
00368	CY7 Basic	Geotechnical Testing with Lunar Soil Simulants						
00369	CY7 Basic	Command, Control & Communication Development (CxP)						
00370	CY7 Basic	Command, Control & Communication PM/SE and I (CxP)						
00371 C	CY5 Rev. B	Validation of CFD Analysis w/ LDV Test Data						
00372	CY7 Basic	Shuttle Transition and Retirement						
00373	CY6 Rev A	Aerodynamic Environment Study of Launch Vehicle Base						
00374 C	CY5 Rev A	3-D Scene Analysis						
00375 C	CY5 Rev. A	Capacitance Based Liquid Level Sensor						
00376 C	CY4 Rev A	Landing & Recovery for Spacecraft & PL Processing (CxP)						
00377 C	CY5 Rev A	Smart Networked Elements in support of IHMS Systems						
00378	CY7 Basic	Specifications and Standards - CxP						
00379 C	CY5 Rev B	ML Electrical Systems Support (Exploration Ground Systems)						
00380	CY7 Rev A	SSPF Spacecraft and Payload - CxP						
00381 C	CY6 Rev B	Safety and Mission Assurance CxP Support						
00382	CY7 Basic	Constellation Business Management						
00383 C	CY5 Rev B	Architecture of a Lunar Instrument						
00384 C	CY5 Rev A	Window Inspection Technology Upgrade						
00385	CY7 Basic	Constellation Project Configuration Management						
00386	CY7 Basic	Command and Control ARES						
00387 C	CY5 Rev A	Smart Network Elements (SNE) Prototype Fabrication						
00388 C	CY6 Rev B	Launch Coating Operations Support						
00389	CY7 Basic	CLV ML Umbilicals, Vehicle Damper & CM Access Syst Desi						
00390 C	CY5 Rev. B	ARES I-1 Pull-Off Umbilical Testing Preparations						
00392	CY7 Basic	VAB High Bay Modification						
00393 C	CY6 Rev A	LCC Firing Room #1 Modification						
00394	CY7 Basic	Hangar AF Modification						
00395 C	CY5 Rev. A	Aras I-1 Pad B Integration						
00396	CY7 Basic	Constellation LC-39B Integration						
00397	CY7 Basic	Eval of Lunar Soil Excavation and Handling Concepts						

Base Period Task Order Summary

CY 03

Task Order	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & Fee
00398	CY7 Basic	CLV Mobile Launcher (ML) Project Management						
00399	CY6 Rev C	Window Defect Inspection Device						
00400	CY7 Rev A	USTDC Design and Development Support						
00401 C	CY5 Rev C	Advanced Communications Development Laboratory Support						
00402 C	CY6 Rev B	Simulation and Analysis of Launch Teams (SALT)						
00403	CY6 Basic	LSE Communications System Support						
00405 C	CY6 Rev A	Application of Dust Screen Electrodes						
00406 C	CY5 Rev. A	Electrostatic Characterization of Lunar Dust						
00407 C	CY5 Rev. A	Impregnation of Lunar Simulant with SEZVI						
00408 C	CY5 Rev A	Low Temp Processing of Lunar Regolith to Produce O2						
00409	CY7 Basic	O2 Production System Modeling						
00410	CY7 Basic	Integration Support to Const (CxP) Ground Syst Development						
00411 C	CY5 Rev B	Cryogenic Tank Insulation Test Support						
00412	CY6 Rev H	Dust Mitigation						
00415	CY6 Rev A	NASA Consolidation of Active Directory Support						
00416 C	CY6 Rev A	Coatings Support						
00418 C	CY5 Rev C	Particle Ejection and Levitation Tracker (PELT) Sensor						
00419	CY7 Basic	Synthesis Assembly of Aligned Carbon Nanatube Arrays						
00420 C	CY5 Rev B	LIVIS-CWLIS Performance Analysis						
00421	CY7 Rev A	Multi-Mission Support Equip (MMSE) For CxP						
00422	CY6 Rev B	Non-Destructive Evaluation Technologies Development						
00423	CY7 Basic	Pad B Elec Syst Formulation Supp Exploration Ground Syst						
00424 C	CY5 Rev C	S&MA Support for Comand, Control & Communications						
00425	CY7 Basic	CLV ML Fluid Systems						
00426	CY7 Rev A	Electrical and Control & Data Division EDL Lab Support						
00427 C	CY6 Rev B	Solar Thermo Molecular Sieve H2/O2 Production						
00428 C	CY6 Rev B	LO2 Storage Tank Aerogel Ins. Tech. Demo.						
00429	CY7 Basic	Data Presentation and Visualization						
00430	CY6 Rev C	Eval - Test of Thermally Efficient Composite Mat. for Fluid Syst						
00431 C	CY6 Rev A	Digital Image Inspection for Spacecraft Processing						
00432 C	CY6 Rev B	High Perf Passive Fluffier-Eliminate Insul Compaction CryoTanks						
00433 C	CY5 Rev B	Photonic Bandgap (PBG) Shielding Technology						
00435 C	CY6 Rev A	AF7 Coating Replacement						
00436 C	CY6 Rev A	Polyimide Based Powder Coatings						
00437 C	CY5 Rev C	GN2 Filtration Using Electrostatic Methods						
00438 C	CY6 Rev A	IR Leak Visualization						
00439 C	CY5 Rev A	Acceptance Testing Digital Video Transmission Syet						
00440	CY7 Basic	IPP Ground Operations Health Management						
00441	CY7 Basic	IPP Self-Healing Wiring						
00442 C	CY5 Rev A	Fluid Dynamics Conference Manuscript						
00443 C	CY5 Rev B	Integrated Ground Ops. Health Management (IGOHM)						
00444	CY7 Basic	IPP Nanceenora						
00445	CY7 Basic	White Light Interferometric Depth Gage						
00446 C	CY5 Rev.B	Transient Voltage Monitor & SOLL0 Modification						
00447	CY7 Basic	Hypergol Detection						
00448 C	CY6 Rev A	PC Based Command & Telemetry Workstation						
00449 C	CY6 Rev B	Coastal Radar Video Surveillance System						
00450	CY7 Basic	CTC Equipment Obsolescence Implementation						
00451 C	CY5 Rev B	Experimental Imaging Lab Infrastructure						
00453	CY7 Rev A	ML Electrical Sys. Supp. for Constellation Ground Sys.						
00454 C	CY5 Rev A	ATM Transmission System Replacement						
00455 C	CY6 Rev C	Hubble Service Repair Mission ESPL Support						
00457	CY6 Rev A	Materials Science Lab Support						
00458	CY7 Basic	CLV Upper Stage Umbilical Ground and Flight Plates Support						
00459	CY7 Basic	Engineering Analysis for Constellation						
00461	CY7 Basic	TEERM and AFSPC Program Support						
00462	CY7 Rev A	Minimally Intrusive Repair, Detection, and Self-Repair Systems						
00463	CY7 Rev A	Smart Coatings for Corrosion Detection and Control						
00464 C	CY5 Rev B	RF Health Node SensorNet Flight of Opportunity						
00465	CY6 Rev C	Technology Investment in Cryogenic Applications						
00466	CY6 Rev A	Optical Properties of Lunar Soil Erosion						
00467	CY6 Rev A	NASA Lessons Learned Program Support						
00468	CY7 Basic	Polymer Science and Technology Lab Support						
00469 C	CY6 Rev D	Electrostatic Research on Maritan Soil						
00470	CY7 Rev A	Excavation Hardware Development						

Base Period Task Order Summary

CY 63

Task Order	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & Fee
00471	CY7 Basic	Lunar Soil Dust Standards Development						
00472	CY7 Basic	IT System Services Infrastructure						
00473	CY7 Basic	US Army Vehicle Coating Study						
00474	CY6 Basic	CLV/VEV Processing & Access GSE in the VAB						
00475 C	CY6 Rev C	Hangar AF GSE for CxP						
00476	CY7 Basic	KSC Hydrogen Dispensing Station						
00477	CY7 Basic	Corrosion Labs						
00478	CY7 Rev A	Applied Chemistry Labs Infrastructure						
00479 C	CY6 Rev B	Cryogenic Test Lab Operational Support Initiatives						
00480	CY7 Basic	System(s) @ LC39B						
00481	CY7 Rev A	ISRU Beneficiation						
00482	CY7 Basic	Heatshield Adapter						
00483	CY6 Rev B	ATXS Replacement Support						
00484	CY7 Basic	ARL Coatings and Corrosion Research						
00485	CY6 Rev B	S&MA Products for CxP Subsystem Development						
00486	CY7 Basic	Design Engineering Handbook						
00487	CY7 Basic	XPS Support						
00488	CY6 Rev C	Shuttle Lightning Instrumentation Support						
00489	CY7 Basic	Excavation Modeling System						
00490	CY7 Rev A	ROXYGEN Regolith Feed System						
00491	CY7 Basic	Chilled Gaseous Helium Evaluation and Demo						
00492	CY6 Rev A	Infrared Camera-Based Fire Detection						
00493	CY7 Basic	Remote Measurements of Glass Defects						
00494	CY7 Basic	PELT Sensor - Phase 2						
00495	CY7 Rev A	ISRU Systems Demo - ROXYGEN						
00496	CY7 Basic	CNT Ink for Dust Mitigation						
00497	CY7 Rev A	LX-C & UB Special Spt for CxP						
00498 C	CY6 Rev A	S&MA Analysis for the Constellation Ground Sys/Elements						
00499	CY7 Basic	Electro-Magnetically Actuated Ball Valve Development						
00500	CY7 Basic	CEV Service Module Leakage Flow Sensor						
00501	CY7 Basic	Software Process Improvement						
00502	CY7 Basic	Physics Concepts Support						
00503 C	CY6 Rev A	Non-Hazardous Hydrazine Neutralization						
00504	CY7 Basic	Cryo & Fluids Technology Focus Areas Support						
00505	CY7 Basic	Sintering Methods for Building a Lunar Launch Pad						
00507 C	CY6 Rev B	Helium Sensing & Purge Gas Reclamation						
00508	CY7 Basic	GMSSL Infrastructure Support						
00509	CY7 Basic	Spacecraft Processing Element (SPE) Electrical Support						
00510	CY7 Basic	New Materials for Structural Composites and Conductive Coat						
00511	CY7 Basic	NAVAIR Support for Non-Chrome Coatings						
00512 C	CY6 Rev F	Online Wiring Diagnostics						
00513	CY7 Basic	Development of Smart, Environmentally Friendly Coating						
00514 C	CY6 Rev C	Mechanical Systems Dust Assessment						
00515	CY7 Basic	Thermal Switch Development using Shape Memory Alloy Tech.						
00521	CY7 Basic	In-Situ Phosphatization for KSC Coatings and Corrosion Prev.						
00522	CY7 Basic	Composite Conductors for Lightning Strike Mitigation						
00524	CY6 Rev A	NASA Materials Science WCSP/WCSD Server Sys. Admin.						
00525	CY7 Basic	Photonic Bandgap (PBG) Shielding Technology Phase II						
00526	CY7 Basic	Non-Destructive Evaluation of Lunar Surveyor III Hardware						
00527	CY7 Basic	NASA Engineering (NE) Information Security Protection						
00528	CY7 Basic	Parallel Cryogenic Pumping Capability						
00529	CY7 Basic	Magnetically Coupled Seal-Less Cryogenic Pump						
00531	CY6 Rev B	Integrated Ground Systems Diagnostics						
00532	CY6 Rev A	Flow Detection System for WCCS						
00533	CY7 Basic	ControlNet Enabling Tech. for CNETSS in Support of ISHM						
00534	CY7 Basic	Cryogen Storage in Aerogel Composites						
00535	CY6 Basic	Low VOC Topcoats for Thermal Spray Coatings						
00536	CY7 Basic	Mars Architecture Team (MAT) Study						
00537 C	CY6 Rev A	Crawlerway Foundation Study						
00538	CY6 Rev A	PAD 39B CLV LH2						
00539	CY7 Basic	NDE Techniques for Monitoring Fairings						
00540	CY7 Basic	Aerocoat AR-7						
00541	CY7 Basic	Orion SPE Fluid Systems						
00542	CY7 Basic	Fluid Systems (CxP) Integration Support						
00543	CY7 Basic	LSP Facilities Project Management Support						

Base Period Task Order Summary

			CY 03					
Task Order	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & Fee
00544	CY7 Basic	Plug-and-Play Network Enable Intelligent Sensor Support						
00546	CY6 Basic	Software Development for Rapid Propellant Loading						
00547	CY7 Basic	Rapid Loading Cryo Systems for Simulated Launch Vehicle						
00548	CY7 Basic	Refractory Materials for Flame Deflector Protection System						
00549	CY7 Basic	Area I-X Stack-5 Ground Support Equipment						
00550	CY7 Basic	LETF Constellation Test Support						
00551	CY7 Basic	Coastal Radar Video Surveillance System Installation						
00552	CY7 Rev A	S&MA Level IV Support for the Constellation Ground Systems						
00554	CY7 Basic	Load Supporting Aerogel Insulation for Low-Temp Systems						
00556	CY6 Basic	NASA PH-N Logistics Engineering Support						
00557	CY7 Basic	ESTCP Coating Test						
00558	CY7 Basic	Dust Mitigation for Solar Panels						
00559	CY7 Basic	Lunar Oxygen Generation Via Dual Pyrolysis-Separation Process						
00560	CY7 Basic	MPPF Upgrade CxP Project Support						
00561	CY7 Basic	Online Real-Time Cable Defect Re-Routing System						
00562	CY7 Basic	Aerogel Structural Insulation for Cryogenic Tanks						
00563	CY7 Basic	Descent Plume/Ejects Analysis for Constellation						
00572	CY7 Basic	Propellant Conditioning						
00573	CY7 Basic	Constellation Logistics Support Analysis						
00574	CY7 Basic	VIE Handling and Access GSE Design						
00575	CY7 Basic	IT Communications System Support						
00576	CY7 Basic	Applied Technology (KT) Information Technology Security Support						
00577	CY7 Basic	Launch Vehicle Processing Business/Technical Resource						
00578	CY7 Basic	ISS and Spacecraft Processing Support						
00579	CY7 Basic	Process Management Support for Crew Launch Vehicle						
00581	CY7 Basic	Shuttle Turnaround Planning and Manifesting						
00584	CY6 Basic	System Maintenance Engineering Support for TA						
00585	CY7 Basic	Vertical Integration Element (VIE) Electrical Support						
00586	CY7 Basic	Aerogel Blanket Insulation for Space Environments						
00587	CY7 Basic	CxP Spacecraft Recovery and Retrieval Support						
00592	CY7 Basic	Solid Rocket Processing Element Support						
TOTAL								\$28,302,282
ADJUSTMENT TO ACTUALS			CY3 Adj to Actuals					\$193,783
								\$28,496,065

Base Period Task Order Summary

		CY 04						
Task Order	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & fee
00001 C	Rev B	60 Day Transition Task Order						\$0
00002	CY7 Rev A	Calibration Maintenance for SE&T Labs, Testbeds Div & Labs						\$0
00003 C	Basic	Corrosion Resistant Tubing						\$414,777
00004 C	CY4 Basic	Applied Physics Infrastructure Support						\$0
00005 C	CY5 Rev D	Corrosion Test-bed						\$17,903
00006 C	CY5 Rev F	Chemical Instrumentation & Process Lab Infrastructure						\$318,928
00007 C	Rev B*	Hydrogen Peroxide Decomposition						\$333,320
00008 C	Rev A	Galvanic Coatings for Protection of Concrete						\$0
00009 C	CY2 Basic	Army Corrosion Retardant Additive Testing						\$0
00012 C	Rev B	Ionic Liquids						\$0
00013 C	CY3 Rev B	Corrosion Detection, Prediction and Prevention						\$0
00014 C	CY 2 Rev B	OTV Modernization						\$0
00015	CY7 Basic	Communications Engineering Infrastructure						\$0
00016 C	CY2 Basic	Network Architecture & Routing Protocols						\$487,220
00017 C	Basic	KSC LAN Documentation and User Guides						\$0
00018 C	CY4 Rev B	Advanced Communications Development						\$0
00019 C	CY4 Rev C	Fiber Optics Lab Projects						\$180,594
00020	CY7 Basic	IT Systems & Security Technologies						\$306,193
00021 C	CY2 Rev A	Network Service Level Assessment (NSLA)						\$335,056
00022 C	Basic	Ultra Wideband (UWB) Communication Technology						\$0
00023 C	Basic	Remote Monitoring and Alarm System (RMAS)						\$0
00024 C	CY1 Basic	Emergency Broadcast Cable TV Alert System						\$0
00025 C	Rev A	Halon Replacement						\$0
00026	CY 7 Basic	Electrostatics and Materials Physics Testbed						\$0
00028 C	CY2 Rev B	Electrostatic & Surface Physics R&D						\$77,373
00029 C	Basic	Payload Contamination Monitoring						\$0
00030	CY7 Basic	Development of KSC Infrastructure Documentation						\$0
00031	CY7 Basic	Miscellaneous Operations Support						\$23,258
00032 C	CY4 Basic	Proof-of-Concept Support						\$17,727
00033	CY7 Rev A	LETF & Instrumentation O&M						\$12,456
00034 C	CY3 Rev C	Advanced Technology Development Center (ATDC) - Phase 1						\$1,396,183
00035 C	CY3 Basic	LOX Pump Qualification Testing						\$0
00036 C	CY3 Rev A	Mech, Struct, & Controls & GSE Dev Lab O&M						\$0
00038 C	CY3 Rev A	Dev and Test Operations Infrastructure and LETF O&M						\$0
00039 C	Basic	PGHMA Enhancements and Technical Support						\$0
00041 C	CY3 Rev B	Systems Engineering (NGLT)						\$0
00042	CY7 Rev A	Engineering Technical Services Support & CAD/CAE Support						\$0
00043	CY7 Rev A	Innovative Partnership Program Office Support						\$448,302
00044 C	Rev A	ARTWG/ASTWG Integration and Conference Support						\$646,620
00045	CY7 Basic	Specifications, Standards, and Kennedy Documented						\$0
00046	CY6 Rev. A	ISS Support Equipment Fabrication, Integration, and Testing						\$28,120
00047 C	CY3 Rev A	Beach Corrosion Data Acquisition System Support						\$58,467
00049	CY7 Rev A	LETF Shuttle Operations Testing Support						\$0
00050 C	Rev A	Hazardous Gas Detection System (HGDS) 2000						\$365,095
00051 C	CY6 Rev A	GSE Controls Integration						\$0
00052	CY7 Basic	Command and Control Laboratory Infrastructure						\$1,385,257
00053 C	Basic	Upgrade Hypergol Flow Meters Support						\$278,857
00054	CY7 Basic	SSPF Transducer Laboratory Support						\$0
00056 C	CY4 Rev B	Shuttle Transducer Development						\$27,704
00057	CY7 Basic	Shuttle Transducer Obsolescence						\$72,267
00058 C	CY2 Basic	In-Situ Pressure Calibration System						\$828,605
00059 C	CY4 Rev A	NIST Traceable Portable Pressure Standard						\$0
00060 C	Basic	Acoustic Scaling Methodologies						\$29,877
00061 C	Rev A	Advanced Hazardous Gas Detection System Development						\$0
00062 C	CY2 Rev A	Vibroacoustic Prediction for Ground Support Equipment						\$0
00063	CY7 Basic	Cryogenics & Fluids Infrastructure & Cryogenics Test Lab O&M						\$0
00064 C	CY2 Rev A	Thermal Insulation Materials for Cryogenic Applications						\$829,424
00070	CY7 Rev A	SBIR/STTR Support						\$0
00071 C	CY3 Rev B	LETF DOD Load Testing Support						\$121,760
00072 C	CY2 Rev A	E-nose for ISS and EVA						\$0
00074 C	CY 2 Basic	Technical Documentation Database System						\$0
00076 C	Basic	Laser Processing of Spaceport Materials						\$0
00078 C	CY2 Basic	Capacitance Based Sensors						\$0
00079 C	CY3 Basic	NGLT Project Management Support						\$0
00080 C	CY6 Rev A	Software Process Improvement Effort						\$0
00081	CY7 Basic	MSBLS Flight Inspection System Support						\$135,806
								\$107,100

Base Period Task Order Summary

CY 04								
Task Order	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & Fee
00082 C	CY2 Rev A	Flight Modern Project						\$165,422
00083	CY7 Rev A	Electronics Infrastructure						\$258,438
00084	CY7 Basic	Range Infrastructure						\$35,406
00085	CY7 Basic	Weather Projects Support						\$270,071
00086	CY7 Basic	Autonomous Flight Safety System (AFSS)						\$590,091
00087	CY7 Rev A	Emerging Communication Technology (ECT)						\$373,680
00088 C	CY5 Rev A	Space Based Telemetry and Range Safety (STARS)						\$0
00089 C	CY2 Rev B	Intelligent Cable Tester						\$0
00090 C	CY3 Rev B	KCCS Infrastructure Conversion						\$0
00091 C	Basic	Signal Conditioning Amplifier Recorder(SCAMP) Prototype Dev						\$115,208
00092	CY7 Basic	NAVAIDS Flight Inspection System Development						\$0
00093 C	CY2 Rev A	Airborne Particle Counting						\$478,920
00094	CY7 Basic	KPRD Kennedy Space Center Projects & Resources On-line						\$0
00096 C	CY2 Rev C	Operational Spaceport Office Project Control & Integration Support						\$0
00098 C	CY 2 Rev B	Launch Exhaust Management Systems Phase II						\$0
00099 C	CY3 Basic	Sonic Lightning Locator (SOLLO) Upgrades						\$153,086
00102	CY7 Basic	Agency Security Update Service (ASUS)						\$0
00105 C	Basic	Failsafe Jackscrew						\$0
00111 C	Basic	Closed-end Launch Tube (CELT) Pneumatic Launch Assist						\$0
00115 C	CY3 Basic	Camera Measurement System for Payload Positioning at Pads						\$0
00119 C	Basic	WB TAU Certification for Flowliner						\$0
00120 C	Basic	Cryolab Oxygen Monitor						\$0
00121 C	Basic	Fire Detection Evaluation						\$0
00122 C	Basic	Support Equipment Coating Study						\$0
00123 C	Rev A	RWGS						\$50,612
00125 C	CY4 Rev A	Miniature Smart Leak Sensor						\$0
00126 C	CY3 Rev A	Corrosion Testing of Airplane Wing Structures						\$0
00127 C	Basic	Spaceport Processing System LPS Survivability Task						\$0
00131 C	CY3 Rev B	KSC BTU Measurement System						\$0
00132 C	CY2 Rev B	Development of Portable Hydrazine Detector						\$0
00134 C	Rev B	STS-107 Investigation Support						\$2,681
00135 C	CY5 Rev. A	Hydrazine Detection Systems (Mini Mass Spectrometer)						\$0
00137 C	CY2 Rev A	Modeling of Advanced Physics Concepts						\$0
00140 C	CY2 Rev A	Thermal Insulation System Retrofit						\$0
00141 C	CY2 Rev A	Orbital Space Plane (OSP) Systems Engineering						\$5,555
00142 C	CY4 Rev A	High Pressure, High Shock Mass Level Sensor						\$0
00143 C	Basic	Systems Engineering Tools Assessment						\$0
00144 C	CY 2 Rev B	Mars Dust Particle Analyzer						\$0
00145 C	CY 2 Rev B	EVM Support to YA						\$0
00146 C	Rev A	ELV Lightning Detection Support						\$0
00147 C	Basic	Orbital Space Plane (OSP) Project MGMT Support						\$0
00148 C	CY2 Rev C	Project Admin for the ASR-11 Shiloh RADAR						\$0
00149 C	CY2 Basic	Retrieval of NASA Problem Reports Using Natural Language Processing						\$0
00150 C	Basic	Remote Imaging of Hydrogen and Helium Leaks						\$0
00151 C	CY 2 Rev B	Payload/Fairing Flowfield Testing for CFD Validation - Phase I						\$0
00152 C	Basic	Long Distance Transfer Piping						\$0
00153 C	CY3 Rev C	Spaceport Engineering and Technology Process Improvement						\$0
00154 C	CY 2 Rev B	OTV System Modernization						\$14,357
00155	CY7 Basic	LSP Instrumentation Support						\$0
00156 C	CY 2 Rev C	Assessment of Bio and Phy Sample Processing Capabilities						\$0
00157 C	Basic	Seawater Immersion Facility Support						\$265,025
00158 C	CY4 Rev C	Non-Destructive Examination Support in Preparation for RTF						-\$344,999
00159 C	CY4 Rev B	Millimeter Wave Imaging Support						\$0
00160 C	CY2 Basic	Miniature Joule Thomson (JT) Cryocoolers for Propellant Mgt	\$0	\$0	\$0	\$0	\$0	\$0
00161 C	Basic	Delta IV Heavy Lift Vehicle Forward Pallet ABS Calibration Test	\$0	\$0	\$0	\$0	\$0	\$0
00162 C	CY2 Rev C	ELV Cryogenic Lightweight Mass Gauging System	\$0	\$0	\$0	\$0	\$0	\$0
00163 C	CY2 Rev C	Experiment Management Unit (EMU) Development Support	\$0	\$0	\$0	\$0	\$0	\$0
00164 C	CY2 Rev A	Certification of Mech Failure Analysis Lab GHE & GN2 Panels	\$0	\$0	\$0	\$0	\$0	\$0
00165 C	CY2 Basic	RF Health Node	\$0	\$0	\$0	\$0	\$0	\$0
00166 C	CY2 Rev C	Hazardous Environment Equipment Upgrades	\$0	\$0	\$0	\$0	\$0	\$0
00168 C	CY2 Rev C	Project Mgt Support of ETDC Lab Consolidation Project	\$0	\$0	\$0	\$0	\$0	\$0
00169 C	CY2 Basic	ELV GN2 Pressure Reducing Panel	\$0	\$0	\$0	\$0	\$0	\$0
00170 C	CY2 Rev C	ATDC Engineering Study and Implementation Plan	\$0	\$0	\$0	\$0	\$0	\$0
00171 C	CY2 Basic	Launch System Test-bed (LST) Infrastructure Support	\$0	\$0	\$0	\$0	\$0	\$0
00173 C	CY2 Basic	LPS Operations and Maintenance Support	\$0	\$0	\$0	\$0	\$0	\$0
00174 C	CY3 Rev B	Oxidation of NO to NO2 with Hydrogen Peroxide Thruster	\$0	\$0	\$0	\$0	\$0	\$0
00176 C	CY2 Rev D	ISRU Quick Assessment	\$0	\$0	\$0	\$0	\$0	\$0
00177 C	CY2 Rev D	Emulsified Zero-Valent Iron (EZVI)	\$0	\$0	\$0	\$0	\$0	\$0

Base Period Task Order Summary

			CY 04					
Task Order	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & fee
00178 C	CY2 Rev A	Hyper Spill Detection System						
00179 C	CY2 Rev E	Polyimide Wire Insulation Repair Material	\$0	\$0	\$0	\$0	\$0	\$0
00180 C	CY2 Rev E	New Microencapsulated Membrane	\$0	\$0	\$0	\$0	\$0	\$0
00181 C	CY2 Rev B	Small Autonomous Mass Spectrometer (SAMS)	\$0	\$0	\$0	\$0	\$0	\$0
00182 C	CY2 Rev B	Electrostatic Breakdown in Launch Vehicle Systems	\$0	\$0	\$0	\$0	\$0	\$0
00183 C	CY2 Basic	Vision Location System Research	\$0	\$0	\$0	\$0	\$0	\$0
00184 C	CY2 Rev A	LASER Repair Applications	\$0	\$0	\$0	\$0	\$0	\$0
00185 C	CY2 Rev B	Electro-Optic Electric Field Measurements	\$0	\$0	\$0	\$0	\$0	\$0
00186 C	CY2 Rev B	Application of AGDP to alter Surface Properties of Materials	\$0	\$0	\$0	\$0	\$0	\$0
00187	CY7 Basic	Hazardous Gas Detection Applications	\$0	\$0	\$0	\$0	\$0	\$0
00188 C	CY2 Rev A	Intelligent Algorithms						\$1,031,650
00189 C	CY2 Rev A	Improvement of Liquid Applied Coatings for Concrete						\$0
00190	CY7 Basic	Development Systems Support for SPS Development Lab						\$0
00193 C	CY2 Basic	Knowledge Management for Ground Processing						\$343,577
00194 C	CY3 Rev C	Impact Penetration Sensor System for RC & LI900 Tile						\$0
00195 C	CY4 Rev A	Return to Flight Ground Camera Project						\$0
00198 C	CY4 Basic	USTDC RTF Project Mgt and Technical Expertise						\$169,093
00199 C	CY4 Rev A	Ground Processing Shop Aids and Tools						\$23,968
00200 C	CY2 Rev A	Wind Flow Analysis of LaRC Wind Sensors						\$206,346
00201 C	CY4 Rev C	Launch System Testbed O&M						\$0
00202 C	CY3 Rev C	Performance Evaluation of Rapid Cure Coatings						\$32,271
00203 C	CY2 Rev C	Hypergolic Fuel and Oxidizer Leak Detection System						\$0
00204 C	CY2 Basic	Development of Acoustic Estimate Tool						\$0
00205 C	CY2 Rev A	Liquid Hydrogen Test Station at Cryogenic Testbed						\$0
00206 C	CY5 Rev B	Formulation of Polymer Materials for ESD & Flame Retardancy						\$0
00207 C	CY3 Rev C	Ablator Impact Testing						\$18,502
00208 C	CY3 Rev A	Wireless Networks and Sensors						\$0
00209 C	CY2 Rev B	ESS Wireless Network Installation						\$0
00210 C	CY4 Rev A	Constellation Project Management & System Engineering						\$0
00211 C	CY2 Basic	System Administrator Certifications						\$1,867,099
00212 C	CY4 Rev A	PCG2 System Support						\$0
00214 C	CY5 Rev D	Concurrent Technology Corporation (CTC) Coupon Study						\$39,208
00215 C	CY2 Rev A	HyTEX RF Health Node						\$18,702
00216 C	CY3 Rev B	NGLT Systems Analysis Project Systems Engineering						\$0
00217 C	CY5 Rev A	NAVAIR --Coatings Study						\$0
00218 C	CY6 Rev A	ASTWG/ARTWG Conference Support						\$13,062
00219 C	CY3 Rev A	Enhanced Wide-band Micro Tri-axial Unit (EWBMTAU) Evaluation						\$6,083
00220	CY7 Basic	Non-Governmental VCS's and Standards						\$0
00221 C	CY3 Rev A	KCCS Infrastructure Conversion Project Integration						\$28,434
00222 C	CY5 Rev A	NESC Technical Support						\$0
00223 C	CY2 Basic	Coriolis Flow Meter Testing						\$36,013
00224 C	CY3 Rev B	SLF ATCT Equipment and Cable Installation						\$0
00225 C	CY3 Rev B	ELV Contamination Monitoring Instrumentation Project						\$0
00226 C	CY4 Rev B	Detection & Measurement of Water in Spaceflight Materials						\$0
00228 C	CY3 Rev B	NOAA-A GN2 Cooler System Documentation						\$80,473
00229 C	CY4 Rev A	De-painting Technology for Structural Steel						\$0
00230 C	CY5 Basic	Polyurethane Replacement Coatings						\$22,261
00231 C	CY4 Rev A	Intergated Intelligent Health Management System (OSF)						-\$42,941
00232 C	CY4 Rev B	Self Validating Thermocouple System						\$71,859
00233 C	CY3 Rev C	Thermal Cntl Sys Multi-layer Blankets Grounding & Electrostatic Eval						\$49,946
00234 C	CY2 Rev A	Environmental Monitoring Support						\$0
00235 C	CY3 Rev A	System Component Selection Tool Demonstration Project						\$0
00236 C	CY2 Basic	Advanced Eng Environment: Collaborative Tools & Need Baseline						\$0
00237 C	CY2 Rev A	Hypergolic Trigger Level Sensor						\$0
00238 C	CY3 Rev A	Debris Recognition -- Camera Image Analysis						\$0
00239 C	CY4 Rev C	Cost Efficient Storage and Transfer (CESAT)						\$0
00240 C	CY2 Rev B	Bimetallic Emulsion for PCB Extraction						\$231,053
00241 C	CY4 Rev A	Boeing Space Station Support						\$0
00242 C	CY3 Rev A	Usability Study of Virtual and Simulation Environments						\$3,885
00244 C	CY2 Rev B	Wire Insulation Repair & Self-Healing Technology Development						\$0
00247 C	CY3 Rev A	Construction and Demolition Debris Characterization						\$0
00248 C	CY5 Rev B	Moisture/Aging Study of Spray on Foam Insulation						\$0
00249 C	CY3 Basic	Micro-Wireless Instrumentation System Inventory Support						\$348,758
00250 C	CY2 Rev A	Hydrazine Leak Detector Test for CALIPSO						\$0
00253 C	CY4 Rev A	Chemical Vapor Detection Expertise						\$0
00254 C	CY4 Rev A	Analytical Instrumentation Expertise						\$30,329
00255 C	CY3 Rev E	Wire Insulation and Membrane Expertise						\$22,633
00256 C	CY5 Rev D	Vibration Test Facility Operation & Maintenance Infrastructure						\$0
								\$68,842

Base Period Task Order Summary

CY 04

Task Order	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & Fee
00257 C	CY5 Basic	Electrostatics and Surface Research						\$371,361
00258 C	CY5 Rev B	Environmental Remediation Expertise						\$86,042
00259 C	CY4 Rev B	NESC SRB Stud Hang-up Testing						\$335,381
00260 C	CY3 Rev A	Thermal and Fluids Analysis Workshop Support						\$0
00261 C	CY4 Basic	Commodity-Free Calibration						\$83,665
00262 C	CY3 Rev E	Cryogenics Testbed Stand Down Recovery Plan						\$0
00263 C	CY5 Rev A	Physics of Rocket Exhaust Cratering						\$39,970
00264 C	CY3 Rev E	Independent Technical Engineering Analysis Support						\$0
00265 C	CY4 Rev B	Electrostatic Shielding of Spacecraft						\$68,562
00267 C	CY4 Rev A	Three Dimensional Boundary Layer Corrections						\$15,476
00268 C	CY3 Rev A	TDRSS Transceiver Test Bed Development						\$0
00269 C	CY4 Rev A	DoD Corrosion Policy and Conference Support						\$2,634
00270 C	CY5 Rev. A	VAB Roof Remediation Support						\$4,577
00271 C	CY3 Rev D	Cryogenic in-line Flow Sensor						\$0
00272 C	CY3 Rev A	Portable, Hand-held Window Inspection Device						\$0
00273 C	CY4 Baseline	Cryogenic Applications of Shape Metal Alloy Technology						\$18,589
00274 C	CY3 Rev A	Lanthanide Based Hydrogen Sensitive Coatings						\$0
00275 C	CY7 Basic	CTC Program Support						\$131,456
00276 C	CY 4 Basic	SOLLO Installation Support						\$31,790
00277 C	CY4 Rev B	SAA Support for NASA GSE Controls Integration Project						\$95,656
00279 C	CY5 Rev B	KSC Network Device Registry System						\$89,613
00280 C	CY3 Basic	Wireless Sensor Networks						\$0
00281 C	CY3 Rev B	Advanced Cable Tester Development						\$0
00282 C	CY4 Rev A	RESOLVE						\$113,203
00283 C	CY3 Rev C	External Tank Infrared Radiation Heating						\$0
00284 C	CY3 Rev A	AVEMS CARTA 2005						\$0
00285 C	CY4 Rev A	Evaluating Catalysts for O2/CH4 Production						\$9,050
00286 C	CY3 Rev A	Lunar Regolith						\$0
00287 C	CY4 Rev B	Dust Particle Mitigation						\$14,587
00288 C	CY4 Rev A	ISHM Testbed and Prototypes						\$29,144
00289 C	CY4 Rev A	Advance Functional Test of Goemal Instrument Spacecraft Charge Mtr						\$27,466
00290 C	CY3 Basic	ESS Wireless Network Installation						\$0
00291 C	CY3 Basic	Nano-Tube H2 Gas Sensor						\$0
00292 C	CY4 Rev A	Signal Conditioning for Nan Sensors						\$63,367
00293 C	CY4 Rev C	Hex Chrome Alternative Coating Testing						\$14,355
00294 C	CY5 Basic	EZVI Materials testing						\$38,721
00295 C	CY3 Rev A	Equipment Obsolescence Priorities for CTC						\$0
00296 C	CY6 Rev B	Chemochromic Hydrogen Detection Expertise						\$123,545
00297 C	CY6 Rev. B	OCE and SMC Technical Support						\$48,594
00298 C	CY6 Rev C	Complex 20 Cryogenic Engineering Support						\$38,211
00299 C	CY3 Basic	VAB Siding Coatings Testing						\$0
00300 C	CY3 Basic	Black Powder Phenomena Study						\$0
00302 C	CY5 Basic	LH2 and LOX Storage Tank Corrosion Condition Support						\$5,588
00303 C	CY5 Rev. B	Coatings Support for Exploration & Space Port Design						\$3,393
00305 C	CY4 Rev B	Exploration GSE Tiger Team Project Mgmt/Sys Eng						\$42,269
00306 C	CY4 Rev B	Acoustic & Vibration Test data Analysis for Pluto Mission						\$63,318
00307 C	CY4 Rev A	EVM Process Documentation						\$15,734
00308 C	CY5 Rev A	NDE Support at Michoud						\$157,890
00309 C	CY4 Basic	HLA for SGOS Research Activity						\$0
00310 C	CY5 Rev E	Independent Technical Authority Engineering Analysis Support						\$88,293
00311 C	CY7 Basic	Infrastructure						\$693,384
00312 C	CY4 Rev F	EVM Preparation						\$79,066
00314 C	CY4 Rev A	Near Field MSBLS Navset Development						\$130,026
00315 C	CY5 Rev C	Advance Materials for Aerospace Applications						\$147,227
00317 C	CY7 Basic	Imaging Systems Support						\$1,061,105
00318 C	CY5 Rev A	Active Ice Mitigation Technologies						\$53,126
00319 C	CY4 Rev A	Advance Technology Development Center Support						\$43,745
00320 C	CY5 Rev A	KCCS Technology Update						\$294,089
00321 C	CY4 Rev A	ESS Security						\$24,063
00322 C	CY6 Rev A	Electrostatic Separation of Regolith						\$125,954
00323 C	CY4 Basic	Study of Mobile Helium Conversion System						\$25,000
00325 C	CY5 Rev A	Evaluation of USMC Hatch Covers						\$19,963
00326 C	CY4 Rev D	SETI Migration						\$17,873
00327 C	CY7 Basic	Launch Site Quick Response Technical Support						\$565,493
00328 C	CY7 Basic	NESC Technical Support						\$173,125

Base Period Task Order Summary

CY 04

Task Order	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & Fee
00329 C	CY5 Rev. A	Shuttle Ground Equipment Obsolescence & Sustaining						\$169,250
00330 C	CY4 Rev C	RTF Test Site Closeout						\$39,318
00331 C	CY5 Rev F	Constellation Engineering Support						\$5,438,856
00332 C	CY4 Rev A	Ground Camera Image Enhancement and Analysis						\$74,537
00333	CY7 Basic	NASA AP2 Program Support						\$16,185
00335	CY7 Basic	LETF Constellation Program Support						\$941,488
00336 C	CY4 Rev A	IMU Simulator						\$45,004
00338 C	CY4 Rev B	Sonic Lightning Locator (SOLLO) Data Acquisition & Control						\$85,012
00339 C	CY4 Rev A	TDRSS High Speed Dual Channel Transceiver Development						\$80,014
00340 C	CY5 Rev C	High Performance Polyimide Based Powder Coatings						\$83,709
00341 C	CY4 Rev A	Electrostatic Filtration of GN2 Systems						\$75,000
00342	CY7 Basic	Oxygen Production by Molten Salt						\$103,122
00343	CY7 Basic	Lunar Water Resource Demonstration (LWRD) Expertise						\$96,640
00344	CY7 Basic	Regolith Volatile Characterization Expertise						\$66,746
00345 C	CY5 Rev C	Black Powder Coalescing Filter Testing						\$98,893
00346 C	CY5 Rev A	Light Weight and Smart Materials for Exploration Applications						\$68,056
00347 C	CY5 Rev A	Cryogenics Gate Valve with Sealing Technology						\$56,346
00348	CY7 Basic	IT Baseline Configuration Management Support						\$56,401
00349 C	CY4 Rev B	Advanced Miniaturized Instrumentation and Control Node						\$100,002
00350 C	CY4 Rev C	Fault-Tolerant PLC-Based Controller						\$94,572
00351 C	CY5 Rev A	Solar Water Cracker						\$86,635
00352 C	CY5 Rev A	NASA IT-C Project Management and Systems Engineering						\$2,857
00353 C	CY5 Rev B	NDE Super Problem Resolution Team Support						\$28,095
00354 C	CY4 Rev A	Waste-to-Energy Helium and Hydrogen Recovery						\$25,043
00355	CY7 Rev C	Bimetallic Treatment System for PCB Removal						\$19,180
00356 C	CY5 Rev B	Lightning Protection System Design						\$187,914
00357 C	CY4 Rev B	EMDS Multiplexer Prototype Fabrication						\$29,755
00359	CY7 Basic	KT Directorate Engineering Technical Services Support						\$24,330
00360 C	CY4 Rev B	Lightning Monitoring System Support						\$30,758
00361 C	CY5 Rev C	Pyrotechnic Valve Y-PCA Testing						\$111,280
00362	CY7 Basic	Laboratory Relocation to SLSL						\$8,219
00363	CY7 Basic	Sonic Lightning Locator (SOLLO) LSP Project						\$45,841
00364 C	CY5 Rev C	Bird Abatement						\$237,389
00365	CY7 Basic	NASA-STD-5008A Revision Support						\$0
00366	CY7 Basic	Operational Imaging Support						\$27,832
00367	CY7 Rev A	Consumables Transfer Technology Development Project						\$19,770
00368	CY7 Basic	Geotechnical Testing with Lunar Soil Simulants						\$3,151
00369	CY7 Basic	Command, Control & Communication Development (CxP)						\$187,844
00370	CY7 Basic	Command, Control & Communication PM/SE and I (CxP)						\$170,536
00371 C	CY5 Rev. B	Validation of CFD Analysis w/ LDV Test Data						\$18,093
00372	CY7 Basic	Shuttle Transition and Retirement						\$35,753
00373	CY6 Rev A	Aerodynamic Environment Study of Launch Vehicle Base						\$14,647
00374 C	CY5 Rev A	3-D Scene Analysis						\$13,310
00375 C	CY5 Rev. A	Capacitance Based Liquid Level Sensor						\$11,854
00376 C	CY4 Rev A	Landing & Recovery for Spacecraft & PL Processing (CxP)						\$32,500
00377 C	CY5 Rev A	Smart Networked Elements in support of IHMS Systems						\$2,140
00378	CY7 Basic	Specifications and Standards - CxP						\$0
00379 C	CY5 Rev B	ML Electrical Systems Support (Exploration Ground Systems)						\$8,669
00380	CY7 Rev A	SSPF Spacecraft and Payload - CxP						\$4,102
00381 C	CY6 Rev B	Safety and Mission Assurance CxP Support						\$41,782
00382	CY7 Basic	Constellation Business Management						\$335,529
00383 C	CY5 Rev B	Architecture of a Lunar Instrument						\$506
00384 C	CY5 Rev A	Window Inspection Technology Upgrade						\$78,541
00385	CY7 Basic	Constellation Project Configuration Management						\$0
00386	CY7 Basic	Command and Control ARES						\$806
00387 C	CY5 Rev A	Smart Network Elements (SNE) Prototype Fabrication						\$0
00388 C	CY6 Rev B	Launch Coating Operations Support						\$0
00389	CY7 Basic	CLV ML Umbilicals, Vehicle Damper & CM Access Syst Desi						\$0
00390 C	CY5 Rev. B	ARES I-1 Pull-Off Umbilical Testing Preparations						\$0
00392	CY7 Basic	VAB High Bay Modification						\$0
00393 C	CY6 Rev A	LCC Firing Room #1 Modification						\$0
00394	CY7 Basic	Hangar AF Modification						\$0
00395 C	CY5 Rev. A	Ares I-1 Pad B Integration						\$0
00396	CY7 Basic	Constellation LC-39B Integration						\$0
00397	CY7 Basic	Eval of Lunar Soil Excavation and Handling Concepts						\$0

Base Period Task Order Summary

CY 04

Task Order	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & Fee
00398	CY7 Basic	CLV Mobile Launcher (ML) Project Management						
00399	CY6 Rev C	Window Defect Inspection Device						
00400	CY7 Rev A	USTDC Design and Development Support						
00401 C	CY5 Rev C	Advanced Communications Development Laboratory Support						
00402 C	CY6 Rev B	Simulation and Analysis of Launch Teams (SALT)						
00403	CY6 Basic	LSE Communications System Support						
00405 C	CY6 Rev A	Application of Dust Screen Electrodes						
00405 C	CY5 Rev. A	Electrostatic Characterization of Lunar Dust						
00407 C	CY5 Rev. A	Impregnation of Lunar Simulant with SEZVI						
00408 C	CY5 Rev A	Low Temp Processing of Lunar Regolith to Produce O2						
00409	CY7 Basic	O2 Production System Modeling						
00410	CY7 Basic	Integration Support to Const (CxP) Ground Syst Development						
00411 C	CY5 Rev B	Cryogenic Tank Insulation Test Support						
00412	CY6 Rev H	Dust Mitigation						
00415	CY6 Rev A	NASA Consolidation of Active Directory Support						
00416 C	CY6 Rev A	Coatings Support						
00418 C	CY5 Rev C	Particle Ejection and Levitation Tracker (PELT) Sensor						
00419	CY7 Basic	Synthesis Assembly of Aligned Carbon Nanatube Arrays						
00420 C	CY5 Rev B	LIVIS-CWLIS Performance Analysis						
00421	CY7 Rev A	Multi-Mission Support Equip (MMSE) For CxP						
00422	CY6 Rev B	Non-Destructive Evaluation Technologies Development						
00423	CY7 Basic	Pad B Elec Syst Formulation Supp Exploration Ground Syst						
00424 C	CY5 Rev C	S&MA Support for Command, Control & Communications						
00425	CY7 Basic	CLV ML Fluid Systems						
00426	CY7 Rev A	Electrical and Control & Data Division EDL Lab Support						
00427 C	CY6 Rev B	Solar Thermo Molecular Sieve H2/O2 Production						
00428 C	CY6 Rev B	LO2 Storage Tank Aerogel Ins. Tech. Demo.						
00429	CY7 Basic	Data Presentation and Visualization						
00430	CY6 Rev C	Eval - Test of Thermally Efficient Composite Mat. for Fluid Syst						
00431 C	CY6 Rev A	Digital Image Inspection for Spacecraft Processing						
00432 C	CY6 Rev B	High Perf Passive Flutter-Eliminate Insul Compaction Cryo Tanks						
00433 C	CY5 Rev B	Photonic Bandgap (FBG) Shielding Technology						
00435 C	CY6 Rev A	AR7 Coating Replacement						
00436 C	CY6 Rev A	Polyimide Based Powder Coatings						
00437 C	CY5 Rev C	GN2 Filtration Using Electrostatic Methods						
00438 C	CY6 Rev A	IR Leak Visualization						
00439 C	CY5 Rev A	Acceptance Testing Digital Video Transmission Syst						
00440	CY7 Basic	IPP Ground Operations Health Management						
00441	CY7 Basic	IPP Self-Healing Wiring						
00442 C	CY5 Rev A	Fluid Dynamics Conference Manuscript						
00443 C	CY5 Rev B	Integrated Ground Ops. Health Management (IGOHM)						
00444	CY7 Basic	IPP Nanosensors						
00445	CY7 Basic	White Light Interferometric Depth Gage						
00446 C	CY5 Rev.B	Transient Voltage Monitor & SOLL0 Modification						
00447	CY7 Basic	Hypergol Detection						
00448 C	CY6 Rev A	PC Based Command & Telemetry Workstation						
00449 C	CY6 Rev B	Coastal Radar Video Surveillance System						
00450	CY7 Basic	CTC Equipment Obsolescence Implementation						
00451 C	CY5 Rev B	Experimental Imaging Lab Infrastructure						
00453	CY7 Rev A	ML Electrical Sys. Supp. for Constellation Ground Sys.						
00454 C	CY5 Rev A	ATM Transmission System Replacement						
00455 C	CY6 Rev C	Hubble Service Repair Mission ESPL Support						
00457	CY6 Rev A	Materials Science Lab Support						
00458	CY7 Basic	CLV Upper Stage Umbilical Ground and Flight Plates Support						
00459	CY7 Basic	Engineering Analysis for Constellation						
00461	CY7 Basic	TEERM and AFSPC Program Support						
00462	CY7 Rev A	Minimally Invasive Repair, Detection, and Self-Repair Systems						
00463	CY7 Rev A	Smart Coatings for Corrosion Detection and Control						
00464 C	CY5 Rev B	RF Health Node SensorNet Flight of Opportunity						
00465	CY6 Rev C	Technology Investment in Cryogenic Applications						
00466	CY6 Rev A	Optical Properties of Lunar Soil Erosion						
00467	CY6 Rev A	NASA Lessons Learned Program Support						
00468	CY7 Basic	Polymer Science and Technology Lab Support						
00469 C	CY6 Rev D	Electrostatic Research on Martian Soil						
00470	CY7 Rev A	Excavation Hardware Development						

Base Period Task Order Summary

CY 04

Task Order	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & Fee
00471	CY7 Basic	Lunar Soil Dust Standards Development						
00472	CY7 Basic	IT System Services Infrastructure						
00473	CY7 Basic	US Army Vehicle Coating Study						
00474	CY6 Basic	CLV/VEV Processing & Access GSE in the VAB						
00475 C	CY6 Rev C	Hangar AF GSE for CxP						
00476	CY7 Basic	KSC Hydrogen Dispensing Station						
00477	CY7 Basic	Corrosion Labs						
00478	CY7 Rev A	Applied Chemistry Labs Infrastructure						
00479 C	CY6 Rev B	Cryogenic Test Lab Operational Support Initiatives						
00480	CY7 Basic	System(s) @ LC39B						
00481	CY7 Rev A	ISRU Beneficiation						
00482	CY7 Basic	Heatshield Adapter						
00483	CY6 Rev B	ATXS Replacement Support						
00484	CY7 Basic	ARL Coatings and Corrosion Research						
00485	CY6 Rev B	S&MA Products for CxP Subsystem Development						
00486	CY7 Basic	Design Engineering Handbook						
00487	CY7 Basic	XPS Support						
00488	CY6 Rev C	Shuttle Lightning Instrumentation Support						
00489	CY7 Basic	Excavation Modeling System						
00490	CY7 Rev A	ROXYGEN Regolith Feed System						
00491	CY7 Basic	Chilled Gaseous Helium Evaluation and Demo						
00492	CY6 Rev A	Infrared Camera-Based Fire Detection						
00493	CY7 Basic	Remote Measurements of Glass Defects						
00494	CY7 Basic	PELT Sensor - Phase 2						
00495	CY7 Rev A	ISRU Systems Demo - ROXYGEN						
00496	CY7 Basic	CNT Ink for Dust Mitigation						
00497	CY7 Rev A	LX-C & UB Special Spt for CxP						
00498 C	CY6 Rev A	S&MA Analysis for the Constellation Ground Sys/Elements						
00499	CY7 Basic	Electro-Magnetically Actuated Ball Valve Development						
00500	CY7 Basic	CEV Service Module Leakage Flow Sensor						
00501	CY7 Basic	Software Process Improvement						
00502	CY7 Basic	Physics Concepts Support						
00503 C	CY6 Rev A	Non-Hazardous Hydrazine Neutralization						
00504	CY7 Basic	Cryo & Fluids Technology Focus Areas Support						
00505	CY7 Basic	Sintering Methods for Building a Lunar Launch Pad						
00507 C	CY6 Rev B	Helium Sensing & Purge Gas Reclamation						
00508	CY7 Basic	GMSSL Infrastructure Support						
00509	CY7 Basic	Spacecraft Processing Element (SPE) Electrical Support						
00510	CY7 Basic	New Materials for Structural Composites and Conductive Coat						
00511	CY7 Basic	NAVAIR Support for Non-Chrome Coatings						
00512 C	CY6 Rev F	Online Wiring Diagnostics						
00513	CY7 Basic	Development of Smart, Environmentally Friendly Coating						
00514 C	CY6 Rev C	Mechanical Systems Dust Assessment						
00515	CY7 Basic	Thermal Switch Development using Shape Memory Alloy Tech.						
00521	CY7 Basic	In-Situ Phosphatization for KSC Coatings and Corrosion Prev.						
00522	CY7 Basic	Composite Conductors for Lightning Strike Mitigation						
00524	CY6 Rev A	NASA Materials Science WCSP/WCSD Server Sys. Admin.						
00525	CY7 Basic	Photonic Bandgap (PBG) Shielding Technology Phase II						
00526	CY7 Basic	Non-Destructive Evaluation of Lunar Surveyor III Hardware						
00527	CY7 Basic	NASA Engineering (NE) Information Security Protection						
00528	CY7 Basic	Parallel Cryogenic Pumping Capability						
00529	CY7 Basic	Magnetically Coupled Seal-Less Cryogenic Pump						
00531	CY6 Rev B	Integrated Ground Systems Diagnostics						
00532	CY6 Rev A	Flow Detection System for WCCS						
00533	CY7 Basic	ControlNet Enabling Tech. for CNETSS in Support of ISHM						
00534	CY7 Basic	Cryogen Storage in Aerogel Composites						
00535	CY6 Basic	Low VOC Topcoats for Thermal Spray Coatings						
00536	CY7 Basic	Mars Architecture Team (MAT) Study						
00537 C	CY6 Rev A	Crawlerway Foundation Study						
00538	CY6 Rev A	PAD 39B CLV LH2						
00539	CY7 Basic	NDE Techniques for Monitoring Fairings						
00540	CY7 Basic	Aerocoat AR-7						
00541	CY7 Basic	Orion SPE Fluid Systems						
00542	CY7 Basic	Fluid Systems (CxP) Integration Support						
00543	CY7 Basic	LSP Facilities Project Management Support						

Base Period Task Order Summary

			CY 04					
Task Order	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & fee
00544	CY7 Basic	Plug-and-Play Network Enable Intelligent Sensor Support						
00546	CY6 Basic	Software Development for Rapid Propellant Loading						
00547	CY7 Basic	Rapid Loading Cryo Systems for Simulated Launch Vehicle						
00548	CY7 Basic	Refractory Materials for Flame Deflector Protection System						
00549	CY7 Basic	Area I-X Stack-5 Ground Support Equipment						
00550	CY7 Basic	LETF Constellation Test Support						
00551	CY7 Basic	Coastal Radar Video Surveillance System Installation						
00552	CY7 Rev A	S&MA Level IV Support for the Constellation Ground Systems						
00554	CY7 Basic	Load Supporting Aerogel Insulation for Low-Temp Systems						
00556	CY6 Basic	NASA PH-N Logistics Engineering Support						
00557	CY7 Basic	ESTCP Coating Test						
00558	CY7 Basic	Dust Mitigation for Solar Panels						
00559	CY7 Basic	Lunar Oxygen Generation Via Dual Pyrolysis-Separation Process						
00560	CY7 Basic	MPPF Upgrade CxP Project Support						
00561	CY7 Basic	Online Real-Time Cable Defect Re-Routing System						
00562	CY7 Basic	Aerogel Structural Insulation for Cryogenic Tanks						
00563	CY7 Basic	Descant Plume/Ejecta Analysis for Constellation						
00572	CY7 Basic	Propellant Conditioning						
00573	CY7 Basic	Constellation Logistics Support Analysis						
00574	CY7 Basic	VIE Handling and Access GSE Design						
00575	CY7 Basic	IT Communications System Support						
00576	CY7 Basic	Applied Technology (KT) Information Technology Security Support						
00577	CY7 Basic	Launch Vehicle Processing Business/Technical Resource						
00578	CY7 Basic	ISS and Spacecraft Processing Support						
00579	CY7 Basic	Process Management Support for Crew Launch Vehicle						
00581	CY7 Basic	Shuttle Turnaround Planning and Manifesting						
00584	CY6 Basic	System Maintenance Engineering Support for TA						
00585	CY7 Basic	Vertical Integration Element (VIE) Electrical Support						
00586	CY7 Basic	Aerogel Blanket Insulation for Space Environments						
00587	CY7 Basic	CxP Spacecraft Recovery and Retrieval Support						
00592	CY7 Basic	Solid Rocket Processing Element Support						
		TOTAL						\$31,807,459
		ADJUSTMENT TO ACTUALS						-\$95,715
								\$31,711,744

Base Period Task Order Summary

		CY 05						
Task Order	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & fee
00001 C	Rev B	60 Day Transition Task Order						\$0
00002	CY7 Rev A	Calibration Maintenance for SE&T Labs, Testbeds Div & Labs						\$389,360
00003 C	Basic	Corrosion Resistant Tubing						
00004 C	CY4 Basic	Applied Physics Infrastructure Support						\$0
00005 C	CY5 Rev D	Corrosion Test-bed						\$358,851
00006 C	CY5 Rev F	Chemical Instrumentation & Process Lab Infrastructure						\$358,945
00007 C	Rev B*	Hydrogen Peroxide Decomposition						\$0
00008 C	Rev A	Galvanic Coatings for Protection of Concrete						\$0
00009 C	CY2 Basic	Army Corrosion Retardant Additive Testing						\$0
00012 C	Rev B	Ionic Liquids						\$0
00013 C	CY3 Rev B	Corrosion Detection, Prediction and Prevention						\$0
00014 C	CY 2 Rev B	OTV Modernization						\$0
00015	CY7 Basic	Communications Engineering Infrastructure						\$378,254
00016 C	CY2 Basic	Network Architecture & Routing Protocols						\$0
00017 C	Basic	KSC LAN Documentation and User Guides						\$0
00018 C	CY4 Rev B	Advanced Communications Development						\$0
00019 C	CY4 Rev C	Fiber Optics Lab Projects						\$0
00020	CY7 Basic	IT Systems & Security Technologies						\$211,509
00021 C	CY2 Rev A	Network Service Level Assessment (NSLA)						\$0
00022 C	Basic	Ultra Wideband (UWB) Communication Technology						\$0
00023 C	Basic	Remote Monitoring and Alarm System (RMAS)						\$0
00024 C	CY1 Basic	Emergency Broadcast Cable TV Alert System						\$0
00025 C	Rev A	Halon Replacement						\$0
00026	CY 7 Basic	Electrostatics and Materials Physics Testbed						\$71,257
00028 C	CY2 Rev B	Electrostatic & Surface Physics R&D						\$0
00029 C	Basic	Payload Contamination Monitoring						\$0
00030	CY7 Basic	Development of KSC Infrastructure Documentation						\$60,597
00031	CY7 Basic	Miscellaneous Operations Support						\$42,437
00032 C	CY4 Basic	Proof-of-Concept Support						\$0
00033	CY7 Rev A	LETF & Instrumentation O&M						\$1,445,001
00034 C	CY3 Rev C	Advanced Technology Development Center (ATDC) - Phase 1						\$0
00035 C	CY3 Basic	LOX Pump Qualification Testing						\$0
00036 C	CY3 Rev A	Mech, Struct, & Controls & GSE Dev Lab O&M						\$0
00038 C	CY3 Rev A	Dev and Test Operations Infrastructure and LETF O&M						\$0
00039 C	Basic	PGHMA Enhancements and Technical Support						\$0
00041 C	CY3 Rev B	Systems Engineering (NGLT)						\$0
00042	CY7 Rev A	Engineering Technical Services Support & CAD/CAE Support						\$255,005
00043	CY7 Rev A	Innovative Partnership Program Office Support						\$588,210
00044 C	Rev A	ARTWGW/ASTWGW Integration and Conference Support						\$0
00045	CY7 Basic	Specifications, Standards, and Kennedy Documented						\$54,166
00046	CY6 Rev. A	ISS Support Equipment Fabrication, Integration, and Testing						\$0
00047 C	CY3 Rev A	Beach Corrosion Data Acquisition System Support						\$0
00049	CY7 Rev A	LETF Shuttle Operations Testing Support						\$359,753
00050 C	Rev A	Hazardous Gas Detection System (HGDS) 2000						\$0
00051 C	CY6 Rev A	GSE Controls Integration						\$1,210,076
00052	CY7 Basic	Command and Control Laboratory Infrastructure						\$289,321
00053 C	Basic	Upgrade Hypergol Flow Meters Support						\$0
00054	CY7 Basic	SSPF Transducer Laboratory Support						\$2,219
00056 C	CY4 Rev B	Shuttle Transducer Development						\$0
00057	CY7 Basic	Shuttle Transducer Obsolescence						\$451,601
00058 C	CY2 Basic	In-Situ Pressure Calibration System						\$0
00059 C	CY4 Rev A	NIST Traceable Portable Pressure Standard						\$0
00060 C	Basic	Acoustic Scaling Methodologies						\$0
00061 C	Rev A	Advanced Hazardous Gas Detection System Development						\$0
00062 C	CY2 Rev A	Vibroacoustic Prediction for Ground Support Equipment						\$0
00063	CY7 Basic	Cryogenics & Fluids Infrastructure & Cryogenics Test Lab O&M						\$0
00064 C	CY2 Rev A	Thermal Insulation Materials for Cryogenic Applications						\$722,672
00070	CY7 Rev A	SBIR/STTR Support						\$0
00071 C	CY3 Rev B	LETF DOD Load Testing Support						\$168,029
00072 C	CY2 Rev A	E-nose for ISS and EVA						\$0
00074 C	CY 2 Basic	Technical Documentation Database System						\$0
00076 C	Basic	Laser Processing of Spaceport Materials						\$0
00078 C	CY2 Basic	Capacitance Based Sensors						\$0
00079 C	CY3 Basic	NGLT Project Management Support						\$0
00080 C	CY6 Rev A	Software Process Improvement Effort						\$0
00081	CY7 Basic	MSBLS Flight Inspection System Support						\$137,194
								\$114,104

Base Period Task Order Summary

		CY 05						
Task Order	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & Fee
00082	C	CY2 Rev A	Flight Modern Project					\$0
00083	C	CY7 Rev A	Electronics Infrastructure					\$86,392
00084	C	CY7 Basic	Range Infrastructure					\$200,533
00085	C	CY7 Basic	Weather Projects Support					\$23,289
00086	C	CY7 Basic	Autonomous Flight Safety System (AFSS)					\$331,050
00087	C	CY7 Rev A	Emerging Communication Technology (ECT)					\$646,525
00088	C	CY5 Rev A	Space Based Telemetry and Range Safety (STARS)					-\$454
00089	C	CY2 Rev B	Intelligent Cable Tester					\$0
00090	C	CY3 Rev B	KCCS Infrastructure Conversion					\$0
00091	C	Basic	Signal Conditioning Amplifier Recorder(SCAMP) Prototype Dev					\$0
00092	C	CY7 Basic	NAVAIDS Flight Inspection System Development					\$51,410
00093	C	CY2 Rev A	Airborne Particle Counting					\$0
00094	C	CY7 Basic	KPRO Kennedy Space Center Projects & Resources On-line					\$147,875
00096	C	CY2 Rev C	Operational Spaceport Office Project Control & Integration Support					\$0
00098	C	CY 2 Rev B	Launch Exhaust Management Systems Phase II					\$0
00099	C	CY3 Basic	Sonic Lightning Locator (SOLLO) Upgrades					\$0
00102	C	CY7 Basic	Agency Security Update Service (ASUS)					\$343,283
00105	C	Basic	Failsafe Jackscrew					\$0
00111	C	Basic	Closed-end Launch Tube (CELT) Pneumatic Launch Assist					\$0
00115	C	CY3 Basic	Camera Measurement System for Payload Positioning at Pads					\$0
00119	C	Basic	WB TAU Certification for Flowliner					\$0
00120	C	Basic	Cryolab Oxygen Monitor					\$0
00121	C	Basic	Fire Detection Evaluation					\$0
00122	C	Basic	Support Equipment Coating Study					\$0
00123	C	Rev A	RWGS					\$0
00125	C	CY4 Rev A	Miniature Smart Leak Sensor					\$0
00126	C	CY3 Rev A	Corrosion Testing of Airplane Wing Structures					\$0
00127	C	Basic	Spaceport Processing System LPS Survivability Task					\$0
00131	C	CY3 Rev B	KSC BTU Measurement System					\$0
00132	C	CY2 Rev B	Development of Portable Hydrazine Detector					\$0
00134	C	Rev B	STS-107 Investigation Support					\$0
00135	C	CY5 Rev. A	Hydrazine Detection Systems (Mini Mass Spectrometer)					\$10,559
00137	C	CY2 Rev A	Modeling of Advanced Physics Concepts					\$0
00140	C	CY2 Rev A	Thermal Insulation System Retrofit					\$0
00141	C	CY2 Rev A	Orbital Space Plane (OSP) Systems Engineering					\$0
00142	C	CY4 Rev A	High Pressure, High Shock Mass Level Sensor					\$0
00143	C	Basic	Systems Engineering Tools Assessment					\$0
00144	C	CY 2 Rev B	Mars Dust Particle Analyzer					\$0
00145	C	CY 2 Rev B	EVM Support to YA					\$0
00146	C	Rev. A	ELV Lightning Detection Support					\$0
00147	C	Basic	Orbital Space Plane (OSP) Project MGMT Support					\$0
00148	C	CY2 Rev C	Project Admin for the ASR-11 Shiloh RADAR					\$0
00149	C	CY2 Basic	Retrieval of NASA Problem Reports Using Natural Language Processing					\$0
00150	C	Basic	Remote Imaging of Hydrogen and Helium Leaks					\$0
00151	C	CY 2 Rev B	Payload/Fairing Flowfield Testing for CFD Validation - Phase I					\$0
00152	C	Basic	Long Distance Transfer Piping					\$0
00153	C	CY3 Rev C	Spaceport Engineering and Technology Process Improvement					\$0
00154	C	CY 2 Rev B	OTV System Modernization					\$0
00155	C	CY7 Basic	LSP Instrumentation Support					\$20,584
00156	C	CY 2 Rev C	Assessment of Bio and Phy Sample Processing Capabilities	\$0	\$0	\$0	\$0	\$0
00157	C	Basic	Seawater Immersion Facility Support	\$0	\$0	\$0	\$0	\$0
00158	C	CY4 Rev C	Non-Destructive Examination Support in Preparation for RTF	\$0	\$0	\$0	\$0	\$0
00159	C	CY4 Rev B	Millimeter Wave Imaging Support	\$0	\$0	\$0	\$0	\$0
00160	C	CY2 Basic	Miniature Joule Thomson (JT) Cryocoolers for Propellant Mgt	\$0	\$0	\$0	\$0	\$0
00161	C	Basic	Delta IV Heavy Lift Vehicle Forward Pallet ABS Calibration Test	\$0	\$0	\$0	\$0	\$0
00162	C	CY2 Rev C	ELV Cryogenic Lightweight Mass Gauging System	\$0	\$0	\$0	\$0	\$0
00163	C	CY2 Rev C	Experiment Management Unit (EMU) Development Support	\$0	\$0	\$0	\$0	\$0
00164	C	CY2 Rev A	Certification of Mech Failure Analysis Lab GHE & GN2 Panels	\$0	\$0	\$0	\$0	\$0
00165	C	CY2 Basic	RF Health Node	\$0	\$0	\$0	\$0	\$0
00166	C	CY2 Rev C	Hazardous Environment Equipment Upgrades	\$0	\$0	\$0	\$0	\$0
00168	C	CY2 Rev C	Project Mgt Support of ETDC Lab Consolidation Project	\$0	\$0	\$0	\$0	\$0
00169	C	CY2 Basic	ELV GN2 Pressure Reducing Panel	\$0	\$0	\$0	\$0	\$0
00170	C	CY2 Rev C	ATDC Engineering Study and Implementation Plan	\$0	\$0	\$0	\$0	\$0
00171	C	CY2 Basic	Launch System Test-bed (LST) Infrastructure Support	\$0	\$0	\$0	\$0	\$0
00173	C	CY2 Basic	LPS Operations and Maintenance Support	\$0	\$0	\$0	\$0	\$0
00174	C	CY3 Rev B	Oxidation of NO to NO2 with Hydrogen Peroxide Thruster	\$0	\$0	\$0	\$0	\$0
00175	C	CY2 Rev D	ISRU Quick Assessment	\$0	\$0	\$0	\$0	\$0
00177	C	CY2 Rev D	Emulsified Zero-Valent Iron (EZVI)	\$0	\$0	\$0	\$0	\$0

Base Period Task Order Summary

Task Order		CY 05							
Ca-Closed	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & fee	
00178	C	CY2 Rev A	Hyper Spill Detection System	\$0	\$0	\$0	\$0	\$0	\$0
00179	C	CY2 Rev E	Polymide Wire Insulation Repair Material	\$0	\$0	\$0	\$0	\$0	\$0
00180	C	CY2 Rev E	New Microencapsulated Membrane	\$0	\$0	\$0	\$0	\$0	\$0
00181	C	CY2 Rev B	Small Autonomous Mass Spectrometer (SAMS)	\$0	\$0	\$0	\$0	\$0	\$0
00182	C	CY2 Rev B	Electrostatic Breakdown in Launch Vehicle Systems	\$0	\$0	\$0	\$0	\$0	\$0
00183	C	CY2 Basic	Vision Location System Research	\$0	\$0	\$0	\$0	\$0	\$0
00184	C	CY2 Rev A	LASER Repair Applications	\$0	\$0	\$0	\$0	\$0	\$0
00185	C	CY2 Rev B	Electro-Optic Electric Field Measurements	\$0	\$0	\$0	\$0	\$0	\$0
00186	C	CY2 Rev B	Application of AGDP to alter Surface Properties of Materials	\$0	\$0	\$0	\$0	\$0	\$0
00187	C	CY7 Basic	Hazardous Gas Detection Applications	\$0	\$0	\$0	\$0	\$0	\$0
00188	C	CY2 Rev A	Intelligent Algorithms						\$1,219,645
00189	C	CY2 Rev A	Improvement of Liquid Applied Coatings for Concrete						\$0
00190	C	CY7 Basic	Development Systems Support for SPS Development Lab						\$0
00193	C	CY2 Basic	Knowledge Management for Ground Processing						\$243,453
00194	C	CY3 Rev C	Impact Penetration Sensor System for RC & LI900 Tile						\$0
00195	C	CY4 Rev A	Return to Flight Ground Camera Project						\$0
00198	C	CY4 Basic	USTDC RTF Project Mgt and Technical Expertise						\$0
00199	C	CY4 Rev A	Ground Processing Shop Aids and Tools						\$0
00200	C	CY2 Rev A	Wind Flow Analysis of LaRC Wind Sensors						\$0
00201	C	CY4 Rev C	Launch System Testbed O&M						\$0
00202	C	CY3 Rev C	Performance Evaluation of Rapid Cure Coatings						\$0
00203	C	CY2 Rev C	Hypergolic Fuel and Oxidizer Leak Detection System						\$0
00204	C	CY2 Basic	Development of Acoustic Estimate Tool						\$0
00205	C	CY2 Rev A	Liquid Hydrogen Test Station at Cryogenic Testbed						\$0
00206	C	CY5 Rev B	Formulation of Polymer Materials for ESD & Flame Retardancy						\$0
00207	C	CY3 Rev C	Ablator Impact Testing						\$13,604
00208	C	CY3 Rev A	Wireless Networks and Sensors						\$0
00209	C	CY2 Rev B	ESS Wireless Network Installation						\$0
00210	C	CY4 Rev A	Constellation Project Management & System Engineering						\$0
00211	C	CY2 Basic	System Administrator Certifications						\$0
00212	C	CY4 Rev A	PCG2 System Support						\$0
00214	C	CY5 Rev D	Concurrent Technology Corporation (CTC) Coupon Study						\$0
00215	C	CY2 Rev A	HyTEX RF Health Node						\$11,530
00216	C	CY3 Rev B	NGLT Systems Analysis Project Systems Engineering						\$0
00217	C	CY5 Rev A	NAVAIR --Coatings Study						\$0
00218	C	CY6 Rev A	ASTWG/ARTWG Conference Support						\$10,410
00219	C	CY3 Rev A	Enhanced Wide-band Micro Tri-axial Unit (EWBMTAU) Evaluation						\$1,377
00220	C	CY7 Basic	Non-Governmental VCS's and Standards						\$0
00221	C	CY3 Rev A	KCCS Infrastructure Conversion Project Integration						\$29,461
00222	C	CY5 Rev A	NESC Technical Support						\$0
00223	C	CY2 Basic	Coriolis Flow Meter Testing						\$12,100
00224	C	CY3 Rev B	SLF ATCT Equipment and Cable Installation						\$0
00225	C	CY3 Rev B	ELV Contamination Monitoring Instrumentation Project						\$0
00226	C	CY4 Rev B	Detection & Measurement of Water in Spaceflight Materials						\$0
00228	C	CY3 Rev B	NOAA-A GN2 Cooler System Documentation						\$0
00229	C	CY4 Rev A	De-painting Technology for Structural Steel						\$0
00230	C	CY5 Basic	Polyurethane Replacement Coatings						\$0
00231	C	CY4 Rev A	Intergated Intelligent Health Management System (OSF)						\$73,889
00232	C	CY4 Rev B	Self Validating Thermocouple System						\$0
00233	C	CY3 Rev C	Thermal Cntl Sys Multi-layer Blankets Grounding & Electrostatic Eval						\$0
00234	C	CY2 Rev A	Environmental Monitoring Support						\$0
00235	C	CY3 Rev A	System Component Selection Tool Demonstration Project						\$0
00236	C	CY2 Basic	Advanced Eng Environment: Collaborative Tools & Need Baseline						\$0
00237	C	CY2 Rev A	Hypergolic Trigger Level Sensor						\$0
00238	C	CY3 Rev A	Debris Recognition -- Camera Image Analysis						\$0
00239	C	CY4 Rev C	Cost Efficient Storage and Transfer (CESAT)						\$0
00240	C	CY2 Rev B	Bimetallic Emulsion for PCB Extraction						\$0
00241	C	CY4 Rev A	Boeing Space Station Support						\$0
00242	C	CY3 Rev A	Usability Study of Virtual and Simulation Environments						\$0
00244	C	CY2 Rev B	Wire Insulation Repair & Self-Healing Technology Development						\$0
00247	C	CY3 Rev A	Construction and Demolition Debris Characterization						\$0
00248	C	CY5 Rev B	Moisture/Aging Study of Spray on Foam Insulation						\$0
00249	C	CY3 Basic	Micro-Wireless Instrumentation System Inventory Support						\$174,216
00250	C	CY2 Rev A	Hydrazine Leak Detector Test for CALIPSO						\$0
00253	C	CY4 Rev A	Chemical Vapor Detection Expertise						\$0
00254	C	CY4 Rev A	Analytical Instrumentation Expertise						\$0
00255	C	CY3 Rev E	Wire Insulation and Membrane Expertise						\$0
00256	C	CY5 Rev D	Vibration Test Facility Operation & Maintenance Infrastructure						\$0
									\$27,634

Base Period Task Order Summary

		CY 05					
Task Order	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Incentive Fee	Total Cost & Fee
00257 C	CY5 Basic	Electrostatics and Surface Research					\$40,968
00258 C	CY5 Rev B	Environmental Remediation Expertise					\$27,852
00259 C	CY4 Rev B	NESC SRB Stud Hang-up Testing					\$0
00260 C	CY3 Rev A	Thermal and Fluids Analysis Workshop Support					\$0
00261 C	CY4 Basic	Commodity-Free Calibration					\$0
00262 C	CY3 Rev E	Cryogenics Testbed Stand Down Recovery Plan					\$29,737
00263 C	CY5 Rev A	Physics of Rocket Exhaust Cratering					\$0
00264 C	CY3 Rev E	Independent Technical Engineering Analysis Support					\$0
00265 C	CY4 Rev B	Electrostatic Shielding of Spacecraft					\$0
00267 C	CY4 Rev A	Three Dimensional Boundary Layer Corrections					\$0
00268 C	CY3 Rev A	TDRSS Transceiver Test Bed Development					\$0
00269 C	CY4 Rev A	DoD Corrosion Policy and Conference Support					\$0
00270 C	CY5 Rev A	VAB Roof Remediation Support					\$7,494
00271 C	CY3 Rev D	Cryogenic In-line Flow Sensor					\$0
00272 C	CY3 Rev A	Portable, Hand-held Window Inspection Device					\$0
00273 C	CY4 Baseline	Cryogenic Applications of Shape Metal Alloy Technology					\$0
00274 C	CY3 Rev A	Lanthanide Based Hydrogen Sensitive Coatings					\$160,824
00275	CY7 Basic	CTC Program Support					\$0
00276 C	CY4 Basic	SOLLO Installation Support					\$0
00277 C	CY4 Rev B	SAA Support for NASA GSE Controls Integration Project					\$19,936
00279 C	CY5 Rev B	KSC Network Device Registry System					\$0
00280 C	CY3 Basic	Wireless Sensor Networks					\$0
00281 C	CY3 Rev B	Advanced Cable Tester Development					\$0
00282 C	CY4 Rev A	RESOLVE					\$0
00283 C	CY3 Rev C	External Tank Infrared Radiation Heating					\$0
00284 C	CY3 Rev A	AVEMS CARTA 2005					\$0
00285 C	CY4 Rev A	Evaluating Catalysts for O2/CH4 Production					\$0
00286 C	CY3 Rev A	Lunar Regolith					\$0
00287 C	CY4 Rev B	Dust Particle Mitigation					\$0
00288 C	CY4 Rev A	ISHM Testbed and Prototypes					\$0
00289 C	CY4 Rev A	Advance Functional Test of Goemal Instrument Spacecraft Charge Mtr					\$0
00290 C	CY3 Basic	ESS Wireless Network Installation					\$0
00291 C	CY3 Basic	Nano-Tube H2 Gas Sensor					\$0
00292 C	CY4 Rev A	Signal Conditioning for Nan Sensors					\$0
00293 C	CY4 Rev C	Hex Chrome Alternative Coating Testing					\$5,222
00294 C	CY5 Basic	EZVI Materials testing					\$0
00295 C	CY3 Rev A	Equipment Obsolescence Priorities for CTC					\$148,960
00296 C	CY6 Rev B	Chromochromic Hydrogen Detection Expertise					\$137,817
00297	CY6 Rev B	OCE and SMO Technical Support					\$68,002
00298	CY6 Rev C	Complex 20 Cryogenic Engineering Support					\$0
00299 C	CY3 Basic	VAB Siding Coatings Testing					\$0
00300 C	CY3 Basic	Black Powder Phenomena Study					\$479
00302 C	CY5 Basic	LH2 and LOX Storage Tank Corrosion Condition Support					\$14,770
00303 C	CY5 Rev B	Coatings Support for Exploration & Space Port Design					\$0
00305 C	CY4 Rev B	Exploration GSE Tiger Team Project Mgmt/Sys Eng					\$0
00306 C	CY4 Rev B	Acoustic & Vibration Test data Analysis for Pluto Mission					\$0
00307 C	CY4 Rev A	EVM Process Documentation					\$10,152
00308 C	CY5 Rev A	NDE Support at Michoud					\$0
00309 C	CY4 Basic	HLA for SGOS Research Activity					\$641,724
00310 C	CY5 Rev E	Independent Technical Authority Engineering Analysis Support					\$899,846
00311	CY7 Basic	Infrastructure					\$0
00312 C	CY4 Rev F	EVM Preparation					\$0
00314 C	CY4 Rev A	Near Field MSBLS Navset Development					\$0
00315 C	CY5 Rev C	Advance Materials for Aerospace Applications					\$35,201
00317	CY7 Basic	Imaging Systems Support					\$1,013,854
00318 C	CY5 Rev A	Active Ice Mitigation Technologies					\$40,009
00319 C	CY4 Rev A	Advance Technology Development Center Support					\$0
00320 C	CY5 Rev A	KCCS Technology Update					\$130,169
00321 C	CY4 Rev A	ESS Security					\$0
00322	CY6 Rev A	Electrostatic Separation of Regolith					\$118,922
00323 C	CY4 Basic	Study of Mobile Helium Conversion System					\$0
00325 C	CY5 Rev A	Evaluation of USMC Hatch Covers					\$10,812
00326 C	CY4 Rev D	SETI Migration					\$0
00327	CY7 Basic	Launch Site Quick Response Technical Support					\$116,079
00328	CY7 Basic	NESC Technical Support					\$31,418

Base Period Task Order Summary

			CY 05					
Task Order	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & fee
00329	C	CY5 Rev. A						\$15,938
00330	C	CY4 Rev C						
00331	C	CY5 Rev F						
00332	C	CY4 Rev A						\$3,201,792
00333		CY7 Basic						
00335		CY7 Basic						\$33,978
00336	C	CY4 Rev A						\$6,359,758
00338	C	CY4 Rev B						\$0
00339	C	CY4 Rev A						\$0
00340	C	CY5 Rev C						\$0
00341	C	CY4 Rev A						\$6,091
00342		CY7 Basic						
00343		CY7 Basic						\$451,311
00344		CY7 Basic						\$313,311
00345	C	CY5 Rev C						\$242,477
00346	C	CY5 Rev A						\$67,753
00347	C	CY5 Rev A						\$209,504
00348		CY7 Basic						\$51,149
00349	C	CY4 Rev B						\$124,397
00350	C	CY4 Rev C						
00351	C	CY5 Rev A						
00352	C	CY5 Rev A						\$30,138
00353	C	CY5 Rev B						\$112,145
00354	C	CY4 Rev A						\$47,126
00355		CY7 Rev C						
00356	C	CY5 Rev B						\$101,181
00357	C	CY4 Rev B						\$185,956
00359		CY7 Basic						
00360	C	CY4 Rev B						\$52,424
00361	C	CY5 Rev C						
00362		CY7 Basic						\$78,071
00363		CY7 Basic						\$153,306
00364	C	CY5 Rev C						\$190,642
00365		CY7 Basic						\$139,178
00366		CY7 Basic						\$15,600
00367		CY7 Rev A						\$59,187
00368		CY7 Basic						\$179,827
00369		CY7 Basic						\$69,311
00370		CY7 Basic						\$1,602,194
00371	C	CY5 Rev. B						\$2,517,938
00372		CY7 Basic						\$41,917
00373		CY6 Rev A						\$181,376
00374	C	CY5 Rev A						\$86,461
00375	C	CY5 Rev. A						\$22,773
00376	C	CY4 Rev A						\$39,724
00377	C	CY5 Rev A						
00378		CY7 Basic						\$119,080
00379	C	CY5 Rev B						\$424,939
00380		CY7 Rev A						\$1,021,845
00381	C	CY6 Rev B						\$367,815
00382		CY7 Basic						\$784,965
00383	C	CY5 Rev B						\$2,249,532
00384	C	CY5 Rev A						\$25,761
00385		CY7 Basic						\$29,440
00386		CY7 Basic						\$881,203
00387	C	CY5 Rev A						\$215,269
00388	C	CY6 Rev B						\$42,041
00389		CY7 Basic						\$13,546
00390	C	CY5 Rev. B						\$1,532,889
00392		CY7 Basic						\$1,054
00393	C	CY6 Rev A						\$278,197
00394		CY7 Basic						\$212,858
00395	C	CY5 Rev. A						\$305,481
00396		CY7 Basic						\$66,879
00397		CY7 Basic						\$216,689
								\$91,166

Base Period Task Order Summary

			CY 05					
Task Order	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & Fee
00398	CY7 Basic	CLV Mobile Launcher (ML) Project Management						\$208,905
00399	CY6 Rev C	Window Defect Inspection Device						\$195,254
00400	CY7 Rev A	USTDC Design and Development Support						\$514,447
00401 C	CY5 Rev C	Advanced Communications Development Laboratory Support						\$68,156
00402 C	CY6 Rev B	Simulation and Analysis of Launch Teams (SALT)						\$77,734
00403	CY6 Basic	LSE Communications System Support						\$213,509
00405 C	CY6 Rev A	Application of Dust Screen Electrodes						\$81,848
00406 C	CY5 Rev. A	Electrostatic Characterization of Lunar Dust						\$94,014
00407 C	CY5 Rev. A	Impregnation of Lunar Simulant with SEZVI						\$3,028
00408 C	CY5 Rev A	Low Temp Processing of Lunar Regolith to Produce O2						\$0
00409	CY7 Basic	O2 Production System Modeling						\$98,370
00410	CY7 Basic	Integration Support to Const (CxP) Ground Syst Development						\$1,336,918
00411 C	CY5 Rev B	Cryogenic Tank Insulation Test Support						\$9,330
00412	CY6 Rev H	Dust Mitigation						\$46,277
00415	CY6 Rev A	NASA Consolidation of Active Directory Support						\$98,095
00416 C	CY6 Rev A	Coatings Support						\$26,779
00418 C	CY5 Rev C	Particle Ejection and Levitation Tracker (PELT) Sensor						\$186,934
00419	CY7 Basic	Synthesis Assembly of Aligned Carbon Nanotube Arrays						\$53,610
00420 C	CY5 Rev B	LIVIS-CWLIS Performance Analysis						\$47,577
00421	CY7 Rev A	Multi-Mission Support Equip (MMSE) For CxP						\$174,101
00422	CY6 Rev B	Non-Destructive Evaluation Technologies Development						\$124,145
00423	CY7 Basic	Pad B Elec Syst Formulation Supp Exploration Ground Syst						\$455,927
00424 C	CY5 Rev C	S&MA Support for Command, Control & Communications						\$251,164
00425	CY7 Basic	CLV ML Fluid Systems						\$1,361,374
00426	CY7 Rev A	Electrical and Control & Data Division EDL Lab Support						\$735,993
00427 C	CY6 Rev B	Solar Thermo Molecular Sieve H2/O2 Production						\$93,716
00428 C	CY6 Rev B	LO2 Storage Tank Aerogel Ins. Tech. Demo.						\$65,378
00429	CY7 Basic	Data Presentation and Visualization						\$130,455
00430	CY6 Rev C	Eval - Test of Thermally Efficient Composite Mat. for Fluid Syst						\$28,837
00431 C	CY6 Rev A	Digital Image Inspection for Spacecraft Processing						\$51,189
00432 C	CY6 Rev B	High Perf Passive Flutter-Eliminate Insul Compaction CryoTanks						\$26,858
00433 C	CY5 Rev B	Photonic Bandgap (PBG) Shielding Technology						\$80,459
00435 C	CY6 Rev A	AR7 Coating Replacement						\$40,823
00436 C	CY6 Rev A	Polyimide Based Powder Coatings						\$59,347
00437 C	CY5 Rev C	GN2 Filtration Using Electrostatic Methods						\$26,506
00438 C	CY6 Rev A	IR Leak Visualization						\$43,200
00439 C	CY5 Rev A	Acceptance Testing Digital Video Transmission Syst						\$20,718
00440	CY7 Basic	IPP Ground Operations Health Management						\$71,034
00441	CY7 Basic	IPP Self-Healing Wiring						\$32,887
00442 C	CY5 Rev A	Fluid Dynamics Conference Manuscript						\$20,029
00443 C	CY5 Rev B	Integrated Ground Ops. Health Management (IGOHM)						\$95,021
00444	CY7 Basic	IPP Nanosensors						\$80,971
00445	CY7 Basic	White Light Interferometric Depth Gage						\$62,576
00446 C	CY5 Rev.B	Transient Voltage Monitor & SOLLO Modification						\$20,952
00447	CY7 Basic	Hypergol Detection						\$52,312
00448 C	CY6 Rev A	PC Based Command & Telemetry Workstation						\$141,843
00449 C	CY6 Rev B	Coastal Radar Video Surveillance System						\$31,679
00450	CY7 Basic	CTC Equipment Obsolescence Implementation						\$531,498
00451 C	CY5 Rev B	Experimental Imaging Lab Infrastructure						\$66,261
00453	CY7 Rev A	ML Electrical Sys. Supp. for Constellation Ground Sys.						\$948,717
00454 C	CY5 Rev A	ATM Transmission System Replacement						\$129,654
00455 C	CY6 Rev C	Hubble Service Repair Mission ESPL Support						\$77,667
00457	CY6 Rev A	Materials Science Lab Support						\$51,982
00458	CY7 Basic	CLV Upper Stage Umbilical Ground and Flight Plates Support						\$149,969
00459	CY7 Basic	Engineering Analysis for Constellation						\$1,599
00461	CY7 Basic	TEERM and AFSPC Program Support						\$3,515
00462	CY7 Rev A	Minimally Invasive Repair, Detection, and Self-Repair Systems						\$118,694
00463	CY7 Rev A	Smart Coatings for Corrosion Detection and Control						\$51,088
00464 C	CY5 Rev B	RF Health Node SensorNet Flight of Opportunity						\$15,000
00465	CY6 Rev C	Technology Investment in Cryogenic Applications						\$18,056
00466	CY6 Rev A	Optical Properties of Lunar Soil Erosion						\$9,921
00467	CY6 Rev A	NASA Lessons Learned Program Support						\$50,689
00468	CY7 Basic	Polymer Science and Technology Lab Support						\$10,004
00469 C	CY6 Rev D	Electrostatic Research on Martian Soil						\$2,577
00470	CY7 Rev A	Excavation Hardware Development						\$33,067

Base Period Task Order Summary

			CY 05				
Task Order	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Incentive Award Fee Fee	Total Cost & Fee
00471	CY7 Basic	Lunar Soil Dust Standards Development					\$16,647
00472	CY7 Basic	IT System Services Infrastructure					\$0
00473	CY7 Basic	US Army Vehicle Coating Study					\$0
00474	CY6 Basic	CLV/VEV Processing & Access GSE in the VAB					\$0
00475 C	CY6 Rev C	Hangar AF GSE for CxP					\$30,582
00476	CY7 Basic	KSC Hydrogen Dispensing Station					\$0
00477	CY7 Basic	Corrosion Labs					\$14,105
00478	CY7 Rev A	Applied Chemistry Labs Infrastructure					
00479 C	CY6 Rev B	Cryogenic Test Lab Operational Support Initiatives					
00480	CY7 Basic	System(s) @ LC39B					
00481	CY7 Rev A	ISRU Beneficiation					
00482	CY7 Basic	Heatsield Adapter					
00483	CY6 Rev B	ATXS Replacement Support					
00484	CY7 Basic	ARL Coatings and Corrosion Research					
00485	CY6 Rev B	S&MA Products for CxP Subsystem Development					
00486	CY7 Basic	Design Engineering Handbook					
00487	CY7 Basic	XPS Support					
00488	CY6 Rev C	Shuttle Lightning Instrumentation Support					
00489	CY7 Basic	Excavation Modeling System					
00490	CY7 Rev A	ROXYGEN Regolith Feed System					
00491	CY7 Basic	Chilled Gaseous Helium Evaluation and Demo					
00492	CY6 Rev A	Infrared Camera-Based Fire Detection					
00493	CY7 Basic	Remote Measurements of Glass Defects					
00494	CY7 Basic	PELT Sensor - Phase 2					
00495	CY7 Rev A	ISRU Systems Demo - ROXYGEN					
00496	CY7 Basic	CNT Ink for Dust Mitigation					
00497	CY7 Rev A	LX-C & UB Special Spt for CxP					
00498 C	CY6 Rev A	S&MA Analysis for the Constellation Ground Sys/Elements					
00499	CY7 Basic	Electro-Magnetically Actuated Ball Valve Development					
00500	CY7 Basic	CEV Service Module Leakage Flow Sensor					
00501	CY7 Basic	Software Process Improvement					
00502	CY7 Basic	Physics Concepts Support					
00503 C	CY6 Rev A	Non-Hazardous Hydrazine Neutralization					
00504	CY7 Basic	Cryo & Fluids Technology Focus Areas Support					
00505	CY7 Basic	Sintering Methods for Building a Lunar Launch Pad					
00507 C	CY6 Rev B	Hellum Sensing & Purge Gas Reclamation					
00508	CY7 Basic	GMSSL Infrastructure Support					
00509	CY7 Basic	Spacecraft Processing Element (SPE) Electrical Support					
00510	CY7 Basic	New Materials for Structural Composites and Conductive Coat					
00511	CY7 Basic	NAVAIR Support for Non-Chrome Coatings					
00512 C	CY6 Rev F	Online Wiring Diagnostics					
00513	CY7 Basic	Development of Smart, Environmentally Friendly Coating					
00514 C	CY6 Rev C	Mechanical Systems Dust Assessment					
00515	CY7 Basic	Thermal Switch Development using Shape Memory Alloy Tech.					
00521	CY7 Basic	In-Situ Phosphatization for KSC Coatings and Corrosion Prev.					
00522	CY7 Basic	Composite Conductors for Lightning Strike Mitigation					
00524	CY6 Rev A	NASA Materials Science WCSP/WCSD Server Sys. Admin.					
00525	CY7 Basic	Photonic Bandgap (PBG) Shielding Technology Phase II					
00526	CY7 Basic	Non-Destructive Evaluation of Lunar Surveyor III Hardware					
00527	CY7 Basic	NASA Engineering (NE) Information Security Protection					
00528	CY7 Basic	Parallel Cryogenic Pumping Capability					
00529	CY7 Basic	Magnetically Coupled Seal-Less Cryogenic Pump					
00531	CY6 Rev B	Integrated Ground Systems Diagnostics					
00532	CY6 Rev A	Flow Detection System for WCCS					
00533	CY7 Basic	ControlNet Enabling Tech. for CNETSS in Support of ISHM					
00534	CY7 Basic	Cryogen Storage in Aerogel Composites					
00535	CY6 Basic	Low VOC Topcoats for Thermal Spray Coatings					
00536	CY7 Basic	Mars Architecture Team (MAT) Study					
00537 C	CY6 Rev A	Crawlerway Foundation Study					
00538	CY6 Rev A	PAD 39B CLV LH2					
00539	CY7 Basic	NDE Techniques for Monitoring Fairings					
00540	CY7 Basic	Aerocoat AR-7					
00541	CY7 Basic	Orion SPE Fluid Systems					
00542	CY7 Basic	Fluid Systems (CxP) Integration Support					
00543	CY7 Basic	LSP Facilities Project Management Support					

Base Period Task Order Summary

			CY 05					
Task Order	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & Fee
00544	CY7 Basic	Plug-and-Play Network Enable Intelligent Sensor Support						
00546	CY6 Basic	Software Development for Rapid Propellant Loading						
00547	CY7 Basic	Rapid Loading Cryo Systems for Simulated Launch Vehicle						
00548	CY7 Basic	Refractory Materials for Flame Deflector Protection System						
00549	CY7 Basic	Ares I-X Stack-5 Ground Support Equipment						
00550	CY7 Basic	LETF Constellation Test Support						
00551	CY7 Basic	Coastal Radar Video Surveillance System Installation						
00552	CY7 Rev A	S&MA Level IV Support for the Constellation Ground Systems						
00554	CY7 Basic	Load Supporting Aerogel Insulation for Low-Temp Systems						
00556	CY6 Basic	NASA PH-N Logistics Engineering Support						
00557	CY7 Basic	ESTCP Coating Test						
00558	CY7 Basic	Dust Mitigation for Solar Panels						
00559	CY7 Basic	Lunar Oxygen Generation Via Dual Pyrolysis-Separation Process						
00560	CY7 Basic	MPPF Upgrade CxP Project Support						
00561	CY7 Basic	Online Real-Time Cable Defect Re-Routing System						
00562	CY7 Basic	Aerogel Structural Insulation for Cryogenic Tanks						
00563	CY7 Basic	Descent Plume/Ejecta Analysis for Constellation						
00572	CY7 Basic	Propellant Conditioning						
00573	CY7 Basic	Constellation Logistics Support Analysis						
00574	CY7 Basic	VIE Handling and Access GSE Design						
00575	CY7 Basic	IT Communications System Support						
00576	CY7 Basic	Applied Technology (KT) Information Technology Security Support						
00577	CY7 Basic	Launch Vehicle Processing Business/Technical Resource						
00578	CY7 Basic	ISS and Spacecraft Processing Support						
00579	CY7 Basic	Process Management Support for Crew Launch Vehicle						
00581	CY7 Basic	Shuttle Turnaround Planning and Manufacturing						
00584	CY6 Basic	System Maintenance Engineering Support for TA						
00585	CY7 Basic	Vertical Integration Element (VIE) Electrical Support						
00586	CY7 Basic	Aerogel Blanket Insulation for Space Environments						
00587	CY7 Basic	CxP Spacecraft Recovery and Retrieval Support						
00592	CY7 Basic	Solid Rocket Processing Element Support						
TOTAL								\$50,983,326
ADJUSTMENT TO ACTUALS								-\$810,692
								\$50,172,633

Base Period Task Order Summary

			CY 06					
Task Order	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & fee
00001 C	Rev B	60 Day Transition Task Order	\$0	\$0	\$0	\$0	\$0	\$0
00002	CY7 Rev A	Calibration Maintenance for SE&T Labs, Testbeds Div & Labs						\$432,098
00003 C	Basic	Corrosion Resistant Tubing						\$0
00004 C	CY4 Basic	Applied Physics Infrastructure Support						\$0
00005 C	CY5 Rev D	Corrosion Test-bed						\$0
00006 C	CY5 Rev F	Chemical Instrumentation & Process Lab Infrastructure						\$0
00007 C	Rev B*	Hydrogen Peroxide Decomposition						\$0
00008 C	Rev A	Galvanic Coatings for Protection of Concrete						\$0
00009 C	CY2 Basic	Army Corrosion Retardant Additive Testing						\$0
00012 C	Rev B	Ionic Liquids						\$0
00013 C	CY3 Rev B	Corrosion Detection, Prediction and Prevention						\$0
00014 C	CY 2 Rev B	OTV Modernization						\$0
00015	CY7 Basic	Communications Engineering Infrastructure						\$91,735
00016 C	CY2 Basic	Network Architecture & Routing Protocols						\$0
00017 C	Basic	KSC LAN Documentation and User Guides						\$0
00018 C	CY4 Rev B	Advanced Communications Development						\$0
00019 C	CY4 Rev C	Fiber Optics Lab Projects						\$0
00020	CY7 Basic	IT Systems & Security Technologies						\$290,231
00021 C	CY2 Rev A	Network Service Level Assessment (NSLA)						\$0
00022 C	Basic	Ultra Wideband (UWB) Communication Technology						\$0
00023 C	Basic	Remote Monitoring and Alarm System (RMAS)						\$0
00024 C	CY1 Basic	Emergency Broadcast Cable TV Alert System						\$0
00025 C	Rev A	Halon Replacement						\$0
00026	CY 7 Basic	Electrostatics and Materials Physics Testbed						\$37,214
00028 C	CY2 Rev B	Electrostatic & Surface Physics R&D						\$0
00029 C	Basic	Payload Contamination Monitoring						\$0
00030	CY7 Basic	Development of KSC Infrastructure Documentation						\$143,410
00031	CY7 Basic	Miscellaneous Operations Support						\$54,850
00032 C	CY4 Basic	Proof-of-Concept Support						\$0
00033	CY7 Rev A	LETF & Instrumentation O&M						\$1,129,617
00034 C	CY3 Rev C	Advanced Technology Development Center (ATDC) - Phase 1						\$0
00035 C	CY3 Basic	LOX Pump Qualification Testing						\$0
00036 C	CY3 Rev A	Mech, Struct, & Controls & GSE Dev Lab O&M						\$0
00038 C	CY3 Rev A	Dev and Test Operations Infrastructure and LETF O&M						\$0
00039 C	Basic	PGHMA Enhancements and Technical Support						\$0
00041 C	CY3 Rev B	Systems Engineering (NGLT)						\$0
00042	CY7 Rev A	Engineering Technical Services Support & CAD/CAE Support						\$235,984
00043	CY7 Rev A	Innovative Partnership Program Office Support						\$577,280
00044 C	Rev A	ARTWG/ASTWG Integration and Conference Support						\$0
00045	CY7 Basic	Specifications, Standards, and Kennedy Documented						\$36,047
00046	CY6 Rev. A	ISS Support Equipment Fabrication, Integration, and Testing						\$25,000
00047 C	CY3 Rev A	Beach Corrosion Data Acquisition System Support						\$0
00049	CY7 Rev A	LETF Shuttle Operations Testing Support						\$525,010
00050 C	Rev A	Hazardous Gas Detection System (HGDS) 2000						\$0
00051 C	CY6 Rev A	GSE Controls Integration						\$43,476
00052	CY7 Basic	Command and Control Laboratory Infrastructure						\$264,888
00053 C	Basic	Upgrade Hypervol Flow Meters Support						\$0
00054	CY7 Basic	SSPF Transducer Laboratory Support						\$3,635
00056 C	CY4 Rev B	Shuttle Transducer Development						\$0
00057	CY7 Basic	Shuttle Transducer Obsolescence						\$495,934
00058 C	CY2 Basic	In-Situ Pressure Calibration System						\$0
00059 C	CY4 Rev A	NIST Traceable Portable Pressure Standard						\$0
00060 C	Basic	Acoustic Scaling Methodologies						\$0
00061 C	Rev A	Advanced Hazardous Gas Detection System Development						\$0
00062 C	CY2 Rev A	Vibroacoustic Prediction for Ground Support Equipment						\$0
00063	CY7 Basic	Cryogenics & Fluids Infrastructure & Cryogenics Test Lab O&M						\$0
00064 C	CY2 Rev A	Thermal Insulation Materials for Cryogenic Applications						\$801,944
00070	CY7 Rev A	SBI/R/STTR Support						\$0
00071 C	CY3 Rev B	LETF DOD Load Testing Support						\$84,731
00072 C	CY2 Rev A	E-nose for ISS and EVA						\$0
00074 C	CY 2 Basic	Technical Documentation Database System						\$0
00076 C	Basic	Laser Processing of Spaceport Materials						\$0
00078 C	CY2 Basic	Capacitance Based Sensors						\$0
00079 C	CY3 Basic	NGLT Project Management Support						\$0
00080 C	CY6 Rev A	Software Process Improvement Effort						\$0
00081	CY7 Basic	MSBLS Flight Inspection System Support						\$20,717
								\$83,516

Base Period Task Order Summary

			CY 08					
Task Order	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & Fee
00082 C	CY2 Rev A	Flight Modem Project	\$0	\$0	\$0	\$0	\$0	\$0
00083	CY7 Rev A	Electronics Infrastructure						\$97,714
00084	CY7 Basic	Range Infrastructure						\$279,164
00085	CY7 Basic	Weather Projects Support						\$10,303
00086	CY7 Basic	Autonomous Flight Safety System (AFSS)						\$170,266
00087	CY7 Rev A	Emerging Communication Technology (ECT)						\$458,619
00088 C	CY5 Rev A	Space Based Telemetry and Range Safety (STARS)						\$0
00089 C	CY2 Rev B	Intelligent Cable Tester						\$0
00090 C	CY3 Rev B	KCCS Infrastructure Conversion						\$0
00091 C	Basic	Signal Conditioning Amplifier Recorder(SCAmPR) Prototype Dev						\$0
00092	CY7 Basic	NAVAIDS Flight Inspection System Development						\$39,588
00093 C	CY2 Rev A	Airborne Particle Counting						\$0
00094	CY7 Basic	KPRO Kennedy Space Center Projects & Resources On-Line						\$105,049
00096 C	CY2 Rev C	Operational Spaceport Office Project Control & Integration Support						\$0
00098 C	CY 2 Rev B	Launch Exhaust Management Systems Phase II						\$0
00099 C	CY3 Basic	Sonic Lightning Locator (SOLLO) Upgrades						\$0
00102	CY7 Basic	Agency Security Update Service (ASUS)						\$526,049
00105 C	Basic	Failsafe Jackscrew						\$0
00111 C	Basic	Closed-end Launch Tube (CELT) Pneumatic Launch Assist						\$0
00115 C	CY3 Basic	Camera Measurement System for Payload Positioning at Pade						\$0
00119 C	Basic	WB TAU Certification for Flowliner						\$0
00120 C	Basic	Cryolab Oxygen Monitor						\$0
00121 C	Basic	Fire Detection Evaluation						\$0
00122 C	Basic	Support Equipment Coating Study						\$0
00123 C	Rev A	RWGS						\$0
00125 C	CY4 Rev A	Miniature Smart Leak Sensor						\$0
00126 C	CY3 Rev A	Corrosion Testing of Airplane Wing Structures						\$0
00127 C	Basic	Spaceport Processing System LPS Survivability Task						\$0
00131 C	CY3 Rev B	KSC BTJ Measurement System						\$0
00132 C	CY2 Rev B	Development of Portable Hydrazine Detector						\$0
00134 C	Rev B	STS-107 investigation Support						\$0
00135 C	CY5 Rev. A	Hydrazine Detection Systems (Mini Mass Spectrometer)						\$0
00137 C	CY2 Rev A	Modeling of Advanced Physics Concepts						\$0
00140 C	CY2 Rev A	Thermal Insulation System Retrofit						\$0
00141 C	CY2 Rev A	Orbital Space Plane (OSP) Systems Engineering						\$0
00142 C	CY4 Rev A	High Pressure, High Shock Mass Level Sensor						\$0
00143 C	Basic	Systems Engineering Tools Assessment						\$0
00144 C	CY 2 Rev B	Mars Dust Partical Analyzer						\$0
00145 C	CY 2 Rev B	EVM Support to YA						\$0
00146 C	Rev A	ELV Lightning Detection Support						\$0
00147 C	Basic	Orbital Space Plane (OSP) Project MGMT Support						\$0
00148 C	CY2 Rev C	Project Admin for the ASR-11 Shiloh RADAR						\$0
00149 C	CY2 Basic	Retrieval of NASA Problem Reports Using Natural Language Processing						\$0
00150 C	Basic	Remote Imaging of Hydrogen and Helium Leaks						\$0
00151 C	CY 2 Rev B	Payload/Fairing Flowfield Testing for CFD Validation - Phase I						\$0
00152 C	Basic	Long Distance Transfer Piping						\$0
00153 C	CY3 Rev C	Spaceport Engineering and Technology Process Improvement						\$0
00154 C	CY 2 Rev B	OTV System Modernization						\$0
00155	CY7 Basic	LSP Instrumentation Support						\$10,020
00156 C	CY 2 Rev C	Assessment of Bio and Phy Sample Processing Capabilities	\$0	\$0	\$0	\$0	\$0	\$0
00157 C	Basic	Seawater Immersion Facility Support	\$0	\$0	\$0	\$0	\$0	\$0
00158 C	CY4 Rev C	Non-Destructive Examination Support in Preparation for RTF	\$0	\$0	\$0	\$0	\$0	\$0
00159 C	CY4 Rev B	Millimeter Wave Imaging Support	\$0	\$0	\$0	\$0	\$0	\$0
00160 C	CY2 Basic	Miniature Joule Thomson (JT) Cryocoolers for Propellant Mgt	\$0	\$0	\$0	\$0	\$0	\$0
00161 C	Basic	Delta IV Heavy Lift Vehicle Forward Pallet ABS Calibration Test	\$0	\$0	\$0	\$0	\$0	\$0
00162 C	CY2 Rev C	ELV Cryogenic Lightweight Mass Gauging System	\$0	\$0	\$0	\$0	\$0	\$0
00163 C	CY2 Rev C	Experiment Management Unit (EMU) Development Support	\$0	\$0	\$0	\$0	\$0	\$0
00164 C	CY2 Rev A	Certification of Mech Failure Analysis Lab GHE & GN2 Panels	\$0	\$0	\$0	\$0	\$0	\$0
00165 C	CY2 Basic	RF Health Node	\$0	\$0	\$0	\$0	\$0	\$0
00166 C	CY2 Rev C	Hazardous Environment Equipment Upgrades	\$0	\$0	\$0	\$0	\$0	\$0
00168 C	CY2 Rev C	Project Mgt Support of ETDC Lab Consolidation Project	\$0	\$0	\$0	\$0	\$0	\$0
00169 C	CY2 Basic	ELV GN2 Pressure Reducing Panel	\$0	\$0	\$0	\$0	\$0	\$0
00170 C	CY2 Rev C	ATDC Engineering Study and Implementation Plan	\$0	\$0	\$0	\$0	\$0	\$0
00171 C	CY2 Basic	Launch System Test-bed (LST) Infrastructure Support	\$0	\$0	\$0	\$0	\$0	\$0
00173 C	CY2 Basic	LPS Operations and Maintenance Support	\$0	\$0	\$0	\$0	\$0	\$0
00174 C	CY3 Rev B	Oxidation of NO to NO2 with Hydrogen Peroxide Thruster	\$0	\$0	\$0	\$0	\$0	\$0
00176 C	CY2 Rev D	ISRU Quick Assessment	\$0	\$0	\$0	\$0	\$0	\$0
00177 C	CY2 Rev D	Emulsified Zero-Valent Iron (EZVI)	\$0	\$0	\$0	\$0	\$0	\$0

Base Period Task Order Summary

			CY 06					
Task Order	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & fee
00178 C	CY2 Rev A	Hyper Spill Detection System						
00179 C	CY2 Rev E	Polyimide Wire Insulation Repair Material	\$0	\$0	\$0	\$0	\$0	\$0
00180 C	CY2 Rev E	New Microencapsulated Membrane	\$0	\$0	\$0	\$0	\$0	\$0
00181 C	CY2 Rev B	Small Autonomous Mass Spectrometer (SAMS)	\$0	\$0	\$0	\$0	\$0	\$0
00182 C	CY2 Rev B	Electrostatic Breakdown in Launch Vehicle Systems	\$0	\$0	\$0	\$0	\$0	\$0
00183 C	CY2 Basic	Vision Location System Research	\$0	\$0	\$0	\$0	\$0	\$0
00184 C	CY2 Rev A	LASER Repair Applications	\$0	\$0	\$0	\$0	\$0	\$0
00185 C	CY2 Rev B	Electro-Optic Electric Field Measurements	\$0	\$0	\$0	\$0	\$0	\$0
00186 C	CY2 Rev B	Application of AGDP to alter Surface Properties of Materials	\$0	\$0	\$0	\$0	\$0	\$0
00187 C	CY7 Basic	Hazardous Gas Detection Applications	\$0	\$0	\$0	\$0	\$0	\$0
00188 C	CY2 Rev A	Intelligent Algorithms						\$419,420
00189 C	CY2 Rev A	Improvement of Liquid Applied Coatings for Concrete						\$0
00190 C	CY7 Basic	Development Systems Support for SPS Development Lab						\$0
00193 C	CY2 Basic	Knowledge Management for Ground Processing						\$340,031
00194 C	CY3 Rev C	Impact Penetration Sensor System for RC & LI900 Tile	--	--	--	--	--	\$0
00195 C	CY4 Rev A	Return to Flight Ground Camera Project	\$0	\$0	\$0	\$0	\$0	\$0
00198 C	CY4 Basic	USTDC RTF Project Mgt and Technical Expertise	\$0	\$0	\$0	\$0	\$0	\$0
00199 C	CY4 Rev A	Ground Processing Shop Aide and Tools	\$0	\$0	\$0	\$0	\$0	\$0
00200 C	CY2 Rev A	Wind Flow Analysis of LaRC Wind Sensors	\$0	\$0	\$0	\$0	\$0	\$0
00201 C	CY4 Rev C	Launch System Testbed O&M	\$0	\$0	\$0	\$0	\$0	\$0
00202 C	CY3 Rev C	Performance Evaluation of Rapid Cure Coatings	\$0	\$0	\$0	\$0	\$0	\$0
00203 C	CY2 Rev C	Hypergolic Fuel and Oxidizer Leak Detection System	\$0	\$0	\$0	\$0	\$0	\$0
00204 C	CY2 Basic	Development of Acoustic Estimate Tool	\$0	\$0	\$0	\$0	\$0	\$0
00205 C	CY2 Rev A	Liquid Hydrogen Test Station at Cryogenic Testbed	\$0	\$0	\$0	\$0	\$0	\$0
00206 C	CY5 Rev B	Formulation of Polymer Materials for ESD & Flame Retardancy	\$0	\$0	\$0	\$0	\$0	\$0
00207 C	CY3 Rev C	Ablator Impact Testing	\$0	\$0	\$0	\$0	\$0	\$0
00208 C	CY3 Rev A	Wireless Networks and Sensors	\$0	\$0	\$0	\$0	\$0	\$0
00209 C	CY2 Rev B	ESS Wireless Network Installation	\$0	\$0	\$0	\$0	\$0	\$0
00210 C	CY4 Rev A	Constellation Project Management & System Engineering						\$0
00211 C	CY2 Basic	System Administrator Certifications						\$0
00212 C	CY4 Rev A	PCG2 System Support						\$0
00214 C	CY5 Rev D	Concurrent Technology Corporation (CTC) Coupon Study						\$0
00215 C	CY2 Rev A	HyTEX RF Health Node						\$0
00216 C	CY3 Rev B	NGLT Systems Analysis Project Systems Engineering						\$0
00217 C	CY5 Rev A	NAVAIR --Coatings Study						\$0
00218 C	CY6 Rev A	ASTWG/ARTWGW Conference Support						\$0
00219 C	CY3 Rev A	Enhanced Wide-band Micro Tri-axial Unit (EWBMTAU) Evaluation						\$4,517
00220 C	CY7 Basic	Non-Governmental VCS's and Standards						\$0
00221 C	CY3 Rev A	KCCS Infrastructure Conversion Project Integration	\$0	\$0	\$0	\$0	\$0	\$33,175
00222 C	CY5 Rev A	NESC Technical Support	\$0	\$0	\$0	\$0	\$0	\$0
00223 C	CY2 Basic	Coriolla Flow Meter Testing	\$0	\$0	\$0	\$0	\$0	\$0
00224 C	CY3 Rev B	SLF ATCT Equipment and Cable Installation	\$0	\$0	\$0	\$0	\$0	\$0
00225 C	CY3 Rev B	ELV Contamination Monitoring Instrumentation Project	\$0	\$0	\$0	\$0	\$0	\$0
00226 C	CY4 Rev B	Detection & Measurement of Water in Spaceflight Materials	\$0	\$0	\$0	\$0	\$0	\$0
00228 C	CY3 Rev B	NOAA-A GN2 Cooler System Documentation	\$0	\$0	\$0	\$0	\$0	\$0
00229 C	CY4 Rev A	De-painting Technology for Structural Steel	\$0	\$0	\$0	\$0	\$0	\$0
00230 C	CY5 Basic	Polyurethane Replacement Coatings	\$0	\$0	\$0	\$0	\$0	\$0
00231 C	CY4 Rev A	Integrated Intelligent Health Management System (OSF)	\$0	\$0	\$0	\$0	\$0	\$0
00232 C	CY4 Rev B	Self Validating Thermocouple System	\$0	\$0	\$0	\$0	\$0	\$0
00233 C	CY3 Rev C	Thermal Cntl Sys Multi-layer Blankets Grounding & Electrostatic Eval	\$0	\$0	\$0	\$0	\$0	\$0
00234 C	CY2 Rev A	Environmental Monitoring Support	\$0	\$0	\$0	\$0	\$0	\$0
00235 C	CY3 Rev A	System Component Selection Tool Demonstration Project	\$0	\$0	\$0	\$0	\$0	\$0
00236 C	CY2 Basic	Advanced Eng Environment: Collaborative Tools & Need Baseline	\$0	\$0	\$0	\$0	\$0	\$0
00237 C	CY2 Rev A	Hypergolic Trigger Level Sensor	\$0	\$0	\$0	\$0	\$0	\$0
00238 C	CY3 Rev A	Debris Recognition -- Camera Image Analysis	\$0	\$0	\$0	\$0	\$0	\$0
00239 C	CY4 Rev C	Cost Efficient Storage and Transfer (CESAT)	\$0	\$0	\$0	\$0	\$0	\$0
00240 C	CY2 Rev B	Bi-metallic Emulsion for PCB Extraction	\$0	\$0	\$0	\$0	\$0	\$0
00241 C	CY4 Rev A	Boeing Space Station Support	\$0	\$0	\$0	\$0	\$0	\$0
00242 C	CY3 Rev A	Usability Study of Virtual and Simulation Environments	\$0	\$0	\$0	\$0	\$0	\$0
00244 C	CY2 Rev B	Wire Insulation Repair & Self-Healing Technology Development	\$0	\$0	\$0	\$0	\$0	\$0
00247 C	CY3 Rev A	Construction and Demolition Debris Characterization	\$0	\$0	\$0	\$0	\$0	\$0
00248 C	CY5 Rev B	Moisture/Aging Study of Spray on Foam Insulation	\$0	\$0	\$0	\$0	\$0	\$0
00249 C	CY3 Basic	Micro-Wireless Instrumentation System Inventory Support	\$0	\$0	\$0	\$0	\$0	\$0
00250 C	CY2 Rev A	Hydrazine Leak Detector Test for CALIPSO	\$0	\$0	\$0	\$0	\$0	\$0
00253 C	CY4 Rev A	Chemical Vapor Detection Expertise	\$0	\$0	\$0	\$0	\$0	\$0
00254 C	CY4 Rev A	Analytical Instrumentation Expertise	\$0	\$0	\$0	\$0	\$0	\$0
00255 C	CY3 Rev E	Wire Insulation and Membrane Expertise	\$0	\$0	\$0	\$0	\$0	\$0
00256 C	CY5 Rev D	Vibration Test Facility Operation & Maintenance Infrastructure	\$0	\$0	\$0	\$0	\$0	\$0

Base Period Task Order Summary

		CY 06						
Task Order	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & fee
00257 C	CY5 Basic	Electrostatics and Surface Research	\$0	\$0	\$0	\$0	\$0	\$0
00258 C	CY5 Rev B	Environmental Remediation Expertise	\$0	\$0	\$0	\$0	\$0	\$0
00259 C	CY4 Rev B	NESC SRB Stud Hang-up Testing	\$0	\$0	\$0	\$0	\$0	\$0
00260 C	CY3 Rev A	Thermal and Fluids Analysis Workshop Support	\$0	\$0	\$0	\$0	\$0	\$0
00261 C	CY4 Basic	Commodity-Free Calibration	\$0	\$0	\$0	\$0	\$0	\$0
00262 C	CY3 Rev E	Cryogenics Testbed Stand Down Recovery Plan	\$0	\$0	\$0	\$0	\$0	\$0
00263 C	CY5 Rev A	Physics of Rocket Exhaust Cratering	\$0	\$0	\$0	\$0	\$0	\$0
00264 C	CY3 Rev E	Independent Technical Engineering Analysis Support	\$0	\$0	\$0	\$0	\$0	\$0
00265 C	CY4 Rev B	Electrostatic Shielding of Spacecraft	\$0	\$0	\$0	\$0	\$0	\$0
00267 C	CY4 Rev A	Three Dimensional Boundary Layer Corrections	\$0	\$0	\$0	\$0	\$0	\$0
00268 C	CY3 Rev A	TDRSS Transceiver Test Bed Development	\$0	\$0	\$0	\$0	\$0	\$0
00269 C	CY4 Rev A	DoD Corrosion Policy and Conference Support	\$0	\$0	\$0	\$0	\$0	\$0
00270 C	CY5 Rev A	VAB Roof Remediation Support	\$0	\$0	\$0	\$0	\$0	\$0
00271 C	CY3 Rev D	Cryogenic In-line Flow Sensor	\$0	\$0	\$0	\$0	\$0	\$0
00272 C	CY3 Rev A	Portable, Hand-held Window Inspection Device	\$0	\$0	\$0	\$0	\$0	\$0
00273 C	CY4 Baseline	Cryogenic Applications of Shape Metal Alloy Technology	\$0	\$0	\$0	\$0	\$0	\$0
00274 C	CY3 Rev A	Lanthanide Based Hydrogen Sensitive Coatings	\$0	\$0	\$0	\$0	\$0	\$0
00275 C	CY7 Basic	CTC Program Support						\$78,056
00276 C	CY4 Basic	SOLLO Installation Support						\$0
00277 C	CY4 Rev B	SAA Support for NASA GSE Controls Integration Project						\$0
00279 C	CY5 Rev B	KSC Network Device Registry System						\$0
00280 C	CY3 Basic	Wireless Sensor Networks						\$0
00281 C	CY3 Rev B	Advanced Cable Tester Development						\$0
00282 C	CY4 Rev A	RESOLVE	\$0	\$0	\$0	\$0	\$0	\$0
00283 C	CY3 Rev C	External Tank Infrared Radiation Heating	\$0	\$0	\$0	\$0	\$0	\$0
00284 C	CY3 Rev A	AVEMS CARTA 2005	\$0	\$0	\$0	\$0	\$0	\$0
00285 C	CY4 Rev A	Evaluating Catalysts for O2/Ch4 Production	\$0	\$0	\$0	\$0	\$0	\$0
00286 C	CY3 Rev A	Lunar Regolith	\$0	\$0	\$0	\$0	\$0	\$0
00287 C	CY4 Rev B	Dust Particle Mitigation	\$0	\$0	\$0	\$0	\$0	\$0
00288 C	CY4 Rev A	ISHM Testbed and Prototypes	\$0	\$0	\$0	\$0	\$0	\$0
00289 C	CY4 Rev A	Advance Functional Test of Gembal Instrument Spacecraft Charge Mtr	\$0	\$0	\$0	\$0	\$0	\$0
00290 C	CY3 Basic	ESS Wireless Network Installation	\$0	\$0	\$0	\$0	\$0	\$0
00291 C	CY3 Basic	Nano-Tube H2 Gas Sensor	\$0	\$0	\$0	\$0	\$0	\$0
00292 C	CY4 Rev A	Signal Conditioning for Nan Sensors	\$0	\$0	\$0	\$0	\$0	\$0
00293 C	CY4 Rev C	Hex Chrome Alternative Coating Testing	\$0	\$0	\$0	\$0	\$0	\$0
00294 C	CY5 Basic	EZVI Materials testing	\$0	\$0	\$0	\$0	\$0	\$0
00295 C	CY3 Rev A	Equipment Obsolescence Priorities for CTC						\$37,398
00296 C	CY6 Rev B	Chromochromic Hydrogen Detection Expertise						\$159,686
00297 C	CY6 Rev B	OCE and SMO Technical Support						\$11,112
00298 C	CY6 Rev C	Complex 20 Cryogenic Engineering Support						\$0
00299 C	CY3 Basic	VAB Siding Coatings Testing						\$0
00300 C	CY3 Basic	Black Powder Phenomena Study						\$0
00302 C	CY5 Basic	LH2 and LOX Storage Tank Corrosion Condition Support						\$0
00303 C	CY5 Rev B	Coatings Support for Exploration & Space Port Design						\$0
00305 C	CY4 Rev B	Exploration GSE Tiger Team Project Mgmt/Sys Eng						\$0
00306 C	CY4 Rev B	Acoustic & Vibration Test data Analysis for Pluto Mission						\$0
00307 C	CY4 Rev A	EVM Process Documentation						\$0
00308 C	CY5 Rev A	NDE Support at Michoud						\$0
00309 C	CY4 Basic	HLA for SGOS Research Activity						\$0
00310 C	CY5 Rev E	Independent Technical Authority Engineering Analysis Support						\$1,032,562
00311 C	CY7 Basic	Infrastructure						\$0
00312 C	CY4 Rev F	EVM Preparation						\$0
00314 C	CY4 Rev A	Near Field MSBLS Navset Development						\$0
00315 C	CY5 Rev C	Advance Materials for Aerospace Applications						\$0
00317 C	CY7 Basic	Imaging Systems Support						\$1,867,063
00318 C	CY5 Rev A	Active Ice Mitigation Technologies						\$0
00319 C	CY4 Rev A	Advance Technology Development Center Support						\$0
00320 C	CY5 Rev A	KCCS Technology Update						\$0
00321 C	CY4 Rev A	ESS Security						\$0
00322 C	CY6 Rev A	Electrostatic Separation of Regolith						\$19,897
00323 C	CY4 Basic	Study of Mobile Helium Conversion System						\$0
00325 C	CY5 Rev A	Evaluation of USMC Hatch Covers						\$0
00326 C	CY4 Rev D	SETI Migration						\$0
00327 C	CY7 Basic	Launch Site Quick Response Technical Support						\$262,416
00328 C	CY7 Basic	NESC Technical Support						\$14,696

Base Period Task Order Summary

			CY 06					
Task Order	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & fee
00329 C	CY5 Rev. A	Shuttle Ground Equipment Obsolescence & Sustaining	\$0	\$0	\$0	\$0	\$0	\$0
00330 C	CY4 Rev C	RTF Test Site Closeout	\$0	\$0	\$0	\$0	\$0	\$0
00331 C	CY5 Rev F	Constellation Engineering Support	\$0	\$0	\$0	\$0	\$0	\$0
00332 C	CY4 Rev A	Ground Camera Image Enhancement and Analysis	\$0	\$0	\$0	\$0	\$0	\$0
00333	CY7 Basic	NASA AP2 Program Support						\$15,538
00335	CY7 Basic	LETF Constellation Program Support						\$11,027,492
00336 C	CY4 Rev A	IMU Simulator						\$0
00338 C	CY4 Rev B	Sonic Lightning Locator (SOLLO) Data Acquisition & Control						\$0
00339 C	CY4 Rev A	TDRSS High Speed Dual Channel Transceiver Development						\$0
00340 C	CY5 Rev C	High Performance Polyimide Based Powder Coatings						\$0
00341 C	CY4 Rev A	Electrostatic Filtration of GN2 Systems						\$0
00342	CY7 Basic	Oxygen Production by Molten Salt						\$523,416
00343	CY7 Basic	Lunar Water Resource Demonstration (LWRD) Expertise						\$306,922
00344	CY7 Basic	Regolith Volatile Characterization Expertise						\$409,599
00345 C	CY5 Rev C	Black Powder Coalescing Filter Testing						\$0
00346 C	CY5 Rev A	Light Weight and Smart Materials for Exploration Applications						\$0
00347 C	CY5 Rev A	Cryogenics Gate Valve with Sealing Technology						\$0
00348	CY7 Basic	IT Baseline Configuration Management Support						\$0
00349 C	CY4 Rev B	Advanced Miniaturized Instrumentation and Control Node						\$140,202
00350 C	CY4 Rev C	Fault-Tolerant PLC-Based Controller	\$0	\$0			\$0	
00351 C	CY5 Rev A	Solar Water Cracker	\$0	\$0			\$0	
00352 C	CY5 Rev A	NASA IT-C Project Management and Systems Engineering	\$0	\$0	\$0	\$0	\$0	\$0
00353 C	CY5 Rev B	NDE Super Problem Resolution Team Support	\$0	\$0	\$0	\$0	\$0	\$0
00354 C	CY4 Rev A	Waste-to-Energy Helium and Hydrogen Recovery	\$0	\$0	\$0	\$0	\$0	\$0
00355	CY7 Rev C	Bimetallic Treatment System for PCB Removal						\$72,866
00356 C	CY5 Rev B	Lightning Protection System Design						\$0
00357 C	CY4 Rev B	EMDS Multiplexer Prototype Fabrication						\$62,414
00359	CY7 Basic	KT Directorate Engineering Technical Services Support						\$0
00360 C	CY4 Rev B	Lightning Monitoring System Support						\$62,414
00361 C	CY5 Rev C	Pyrotechnic Valve Y-PCA Testing						\$0
00362	CY7 Basic	Laboratory Relocation to SLSL						\$9,029
00363	CY7 Basic	Sonic Lightning Locator (SOLLO) LSP Project						\$105,343
00364 C	CY5 Rev C	Bird Abatement						\$0
00365	CY7 Basic	NASA-STD-5008A Revision Support						\$79,659
00366	CY7 Basic	Operational Imaging Support						\$104,107
00367	CY7 Rev A	Consumables Transfer Technology Development Project						\$422,113
00368	CY7 Basic	Geotechnical Testing with Lunar Soil Simulants						\$80,627
00369	CY7 Basic	Command, Control & Communication Development (CxP)						\$5,382,552
00370	CY7 Basic	Command, Control & Communication PM/SE and I (CxP)						\$428,828
00371 C	CY5 Rev. B	Validation of CFD Analysis w/ LDV Test Data						\$0
00372	CY7 Basic	Shuttle Transition and Retirement						\$352,546
00373	CY6 Rev A	Aerodynamic Environment Study of Launch Vehicle Base						\$84,010
00374 C	CY5 Rev A	3-D Scene Analysis						\$0
00375 C	CY5 Rev. A	Capacitance Based Liquid Level Sensor						\$0
00376 C	CY4 Rev A	Landing & Recovery for Spacecraft & PL Processing (CxP)						\$0
00377 C	CY5 Rev A	Smart Networked Elements In support of IHMS Systems						\$0
00378	CY7 Basic	Specifications and Standards - CxP						\$63,936
00379 C	CY5 Rev B	ML Electrical Systems Support (Exploration Ground Systems)						\$0
00380	CY7 Rev A	SSPF Spacecraft and Payload - CxP						\$383,001
00381 C	CY6 Rev B	Safety and Mission Assurance CxP Support						\$240,221
00382	CY7 Basic	Constellation Business Management						\$1,812,731
00383 C	CY5 Rev B	Architecture of a Lunar Instrument						\$0
00384 C	CY5 Rev A	Window Inspection Technology Upgrade						\$0
00385	CY7 Basic	Constellation Project Configuration Management						\$1,411,366
00386	CY7 Basic	Command and Control ARES						\$354,547
00387 C	CY5 Rev A	Smart Network Elements (SNE) Prototype Fabrication						\$0
00388 C	CY6 Rev B	Launch Coating Operations Support						\$22,989
00389	CY7 Basic	CLV ML Umbilicals, Vehicle Damper & CM Access Syst Desi						\$6,097,114
00390 C	CY5 Rev. B	ARES I-1 Pull-Off Umbilical Testing Preparations						\$0
00392	CY7 Basic	VAB High Bay Modification						\$789,283
00393 C	CY6 Rev A	LCC Firing Room #1 Modification						\$205,115
00394	CY7 Basic	Hangar AF Modification						\$587,989
00395 C	CY5 Rev. A	Ares I-1 Pad B Integration						\$0
00396	CY7 Basic	Constellation LC-39B Integration						\$471,185
00397	CY7 Basic	Eval of Lunar Soil Excavation and Handling Concepts						\$108,200

Base Period Task Order Summary

		CY 06						
Task Order	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & Fee
00398	CY7 Basic	CLV Mobile Launcher (ML) Project Management						\$404,784
00399	CY6 Rev C	Window Defect Inspection Device						\$182,501
00400	CY7 Rev A	USTDC Design and Development Support						\$1,200,264
00401 C	CY5 Rev C	Advanced Communications Development Laboratory Support						\$0
00402 C	CY6 Rev B	Simulation and Analysis of Launch Teams (SALT)						\$13,927
00403	CY6 Basic	LSE Communications System Support						\$202,727
00405 C	CY6 Rev A	Application of Dust Screen Electrodes						\$0
00406 C	CY5 Rev. A	Electrostatic Characterization of Lunar Dust						\$0
00407 C	CY5 Rev. A	Impregnation of Lunar Simulant with SEZVI						\$0
00408 C	CY5 Rev A	Low Temp Processing of Lunar Regolith to Produce O2						\$0
00409	CY7 Basic	O2 Production System Modeling						\$117,081
00410	CY7 Basic	Integration Support to Const (CxP) Ground Syst Development						\$1,856,440
00411 C	CY5 Rev B	Cryogenic Tank Insulation Test Support						\$0
00412	CY6 Rev H	Dust Mitigation						\$771,724
00415	CY6 Rev A	NASA Consolidation of Active Directory Support						\$88,282
00416 C	CY6 Rev A	Coatings Support						\$10,398
00418 C	CY5 Rev C	Particle Ejection and Levitation Tracker (PELT) Sensor						\$0
00419	CY7 Basic	Synthesis Assembly of Aligned Carbon Nanotube Arrays						\$1,627
00420 C	CY5 Rev B	LIVIS-CWLIS Performance Analysis						\$0
00421	CY7 Rev A	Multi-Mission Support Equip (MMSE) For CxP						\$705,436
00422	CY6 Rev B	Non-Destructive Evaluation Technologies Development						\$117,145
00423	CY7 Basic	Pad B Elec Syst Formulation Supp Exploration Ground Syst						\$2,463,047
00424 C	CY5 Rev C	S&MA Support for Command, Control & Communications						\$0
00425	CY7 Basic	CLV ML Fluid Systems						\$4,673,037
00426	CY7 Rev A	Electrical and Control & Data Division EDL Lab Support						\$1,438,322
00427 C	CY6 Rev B	Solar Thermo Molecular Sieve H2/O2 Production						\$8,310
00428 C	CY6 Rev B	LO2 Storage Tank Aerogel Ins. Tech. Demo.						\$19,704
00429	CY7 Basic	Data Presentation and Visualization						\$661,539
00430	CY6 Rev C	Eval - Test of Thermally Efficient Composite Mat. for Fluid Syst						\$15,811
00431 C	CY6 Rev A	Digital Image Inspection for Spacecraft Processing						\$32,131
00432 C	CY6 Rev B	High Perf Passive Fluffer-Eliminate Insul Compaction CryoTanks						\$68,308
00433 C	CY5 Rev B	Photonic Bandgap (PBG) Shielding Technology						\$0
00435 C	CY6 Rev A	AR7 Coating Replacement						\$53,888
00436 C	CY6 Rev A	Polyimide Based Powder Coatings						\$1,956
00437 C	CY5 Rev C	GN2 Filtration Using Electrostatic Methods						\$0
00438 C	CY6 Rev A	IR Leak Visualization						\$47,206
00439 C	CY5 Rev A	Acceptance Testing Digital Video Transmision Syst						\$0
00440	CY7 Basic	IPP Ground Operations Health Management						\$73,534
00441	CY7 Basic	IPP Self-Healing Wiring						\$63,619
00442 C	CY5 Rev A	Fluid Dynamics Conference Manuscript						\$0
00443 C	CY5 Rev B	Integrated Ground Ops. Health Management (IGOHM)						\$0
00444	CY7 Basic	IPP Nanosensors						\$43,280
00445	CY7 Basic	White Light Interferometric Depth Gage						\$113,642
00446 C	CY5 Rev.B	Transient Voltage Monitor & SOLL0 Modification						\$0
00447	CY7 Basic	Hypergol Detection						\$57,387
00448 C	CY6 Rev A	PC Based Command & Telemetry Workstation						\$85,203
00449 C	CY6 Rev B	Coastal Radar Video Surveillance System						\$18,733
00450	CY7 Basic	CTC Equipment Obsolescence Implementation						\$517,464
00451 C	CY5 Rev B	Experimental Imaging Lab Infrastructure						\$0
00453	CY7 Rev A	ML Electrical Sys. Supp. for Constellation Ground Sys.						\$4,390,780
00454 C	CY5 Rev A	ATM Transmission System Replacement						\$0
00455 C	CY6 Rev C	Hubble Service Repair Mission ESPL Support						\$28,432
00457	CY6 Rev A	Materials Science Lab Support						\$81,083
00458	CY7 Basic	CLV Upper Stage Umbilical Ground and Flight Plates Support						\$1,550,860
00459	CY7 Basic	Engineering Analysis for Constellation						\$18,295
00461	CY7 Basic	TEERM and AFSPC Program Support						\$58,128
00462	CY7 Rev A	Minimally Intrusive Repair, Detection, and Self-Repair Systems						\$385,759
00463	CY7 Rev A	Smart Coatings for Corrosion Detection and Control						\$299,346
00464 C	CY5 Rev B	RF Health Node SensorNet Flight of Opportunity						\$0
00465	CY6 Rev C	Technology Investment in Cryogenic Applications						\$17,114
00466	CY6 Rev A	Optical Properties of Lunar Soil Erosion						\$16,499
00467	CY6 Rev A	NASA Lessons Learned Program Support						\$253,514
00468	CY7 Basic	Polymer Science and Technology Lab Support						\$60,223
00469 C	CY6 Rev D	Electrostatic Research on Martian Soil						\$69,426
00470	CY7 Rev A	Excavation Hardware Development						\$322,195

Base Period Task Order Summary

			CY 06				
Task Order	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee Incentive Fee	Total Cost & fee
00471	CY7 Basic	Lunar Soil Dust Standards Development					\$75,523
00472	CY7 Basic	IT System Services infrastructure					\$255,768
00473	CY7 Basic	US Army Vehicle Coating Study					\$1,003
00474	CY6 Basic	CLV/NEV Processing & Access GSE in the VAB					\$286,154
00475 C	CY6 Rev C	Hangar AF GSE for CxP					\$844,431
00476	CY7 Basic	KSC Hydrogen Dispensing Station					\$32,505
00477	CY7 Basic	Corrosion Labs					\$255,725
00478	CY7 Rev A	Applied Chemistry Labs Infrastructure					\$435,326
00479 C	CY6 Rev B	Cryogenic Test Lab Operational Support Initiatives					\$43,842
00480	CY7 Basic	System(a) @ LC39B					\$11,446
00481	CY7 Rev A	ISRU Beneficiation					\$112,274
00482	CY7 Basic	Heatshield Adapter					\$374,387
00483	CY6 Rev B	ATXS Replacement Support					\$305,391
00484	CY7 Basic	ARL Coatings and Corrosion Research					\$13,481
00485	CY6 Rev B	S&MA Products for CxP Subsystem Development					\$2,366,394
00486	CY7 Basic	Design Engineering Handbook					\$370,349
00487	CY7 Basic	XPS Support					\$12,520
00488	CY6 Rev C	Shuttle Lightning Instrumentation Support					\$113,204
00489	CY7 Basic	Excavation Modeling System					\$65,537
00490	CY7 Rev A	ROXYGEN Regolith Feed System					\$128,435
00491	CY7 Basic	Chilled Gaseous Helium Evaluation and Demo					\$26,157
00492	CY6 Rev A	Infrared Camera-Based Fire Detection					\$49,445
00493	CY7 Basic	Remote Measurements of Glass Defects					\$34,211
00494	CY7 Basic	PELT Sensor - Phase 2					\$94,125
00495	CY7 Rev A	ISRU Systems Demo - ROXYGEN					\$78,653
00496	CY7 Basic	GNT Ink for Dust Mitigation					\$59,717
00497	CY7 Rev A	LX-C & UB Special Spt for CxP					\$206,722
00498 C	CY6 Rev A	S&MA Analysis for the Constellation Ground Sys/Elements					\$186,620
00499	CY7 Basic	Electro-Magnetically Actuated Ball Valve Development					\$12,046
00500	CY7 Basic	CEV Service Module Leakage Flow Sensor					\$129,246
00501	CY7 Basic	Software Process Improvement					\$127,661
00502	CY7 Basic	Physics Concepts Support					\$23,316
00503 C	CY6 Rev A	Non-Hazardous Hydrazine Neutralization					\$25,153
00504	CY7 Basic	Cryo & Fluids Technology Focus Areas Support					\$99,597
00505	CY7 Basic	Sintering Methods for Building a Lunar Launch Pad					\$28,610
00507 C	CY6 Rev B	Helium Sensing & Purge Gas Reclamation					\$32,703
00508	CY7 Basic	GMSL Infrastructure Support					\$28,652
00509	CY7 Basic	Spacecraft Processing Element (SPE) Electrical Support					\$86,702
00510	CY7 Basic	New Materials for Structural Composites and Conductive Coat					\$14,973
00511	CY7 Basic	NAVAIR Support for Non-Chrome Coatings					\$4,791
00512 C	CY6 Rev F	Online Wiring Diagnostics					\$60,436
00513	CY7 Basic	Development of Smart, Environmentally Friendly Coating					\$4,115
00514 C	CY6 Rev C	Mechanical Systems Dust Assessment					\$5,815
00515	CY7 Basic	Thermal Switch Development using Shape Memory Alloy Tech.					\$87,024
00521	CY7 Basic	In-Situ Phosphatization for KSC Coatings and Corrosion Prev.					\$32,995
00522	CY7 Basic	Composite Conductors for Lightning Strike Mitigation					\$5,991
00524	CY6 Rev A	NASA Materials Science WCSP/WCSD Server Sys. Admin.					\$29,648
00525	CY7 Basic	Photonic Bandgap (PBG) Shielding Technology Phase II					\$54,703
00526	CY7 Basic	Non-Destructive Evaluation of Lunar Surveyor III Hardware					\$22,185
00527	CY7 Basic	NASA Engineering (NE) Information Security Protection					\$325,455
00528	CY7 Basic	Parallel Cryogenic Pumping Capability					\$63,560
00529	CY7 Basic	Magnetically Coupled Seal-Less Cryogenic Pump					\$65,170
00531	CY6 Rev B	Integrated Ground Systems Diagnostics					\$67,974
00532	CY6 Rev A	Flow Detection System for WCCS					\$53,339
00533	CY7 Basic	ControlNet Enabling Tech. for CNETSS in Support of ISHM					\$46,039
00534	CY7 Basic	Cryogen Storage in Aerogel Composites					\$23,667
00535	CY6 Basic	Low VOC Topcoats for Thermal Spray Coatings					\$39,948
00536	CY7 Basic	Mars Architecture Team (MAT) Study					\$1,983
00537 C	CY6 Rev A	Crawlerway Foundation Study					\$13,199
00538	CY6 Rev A	PAD 39B CLV LH2					\$399,865
00539	CY7 Basic	NDE Techniques for Monitoring Fairings					\$8,158
00540	CY7 Basic	Aerocoat AR-7					\$23,312
00541	CY7 Basic	Orion SPE Fluid Systems					\$195,452
00542	CY7 Basic	Fluid Systems (CxP) Integration Support					\$116,759
00543	CY7 Basic	LSP Facilities Project Management Support					\$47,916

Base Period Task Order Summary

		CY 06						
Task Order	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & Fee
00544	CY7 Basic	Plug-and-Play Network Enable Intelligent Sensor Support						\$991
00546	CY6 Basic	Software Development for Rapid Propellant Loading						\$123,945
00547	CY7 Basic	Rapid Loading Cryo Systems for Simulated Launch Vehicle						\$374,407
00548	CY7 Basic	Refractory Materials for Flame Deflector Protection System						\$54,557
00549	CY7 Basic	Area I-X Stack-5 Ground Support Equipment						\$148,550
00550	CY7 Basic	LETF Constellation Test Support						\$14,916
00551	CY7 Basic	Coastal Radar Video Surveillance System Installation						\$34,454
00552	CY7 Rev A	S&MA Level IV Support for the Constellation Ground Systems						\$139,199
00554	CY7 Basic	Load Supporting Aerogel Insulation for Low-Temp Systems						\$1,943
00556	CY6 Basic	NASA PH-N Logistics Engineering Support						\$104,812
00557	CY7 Basic	ESTCP Coating Test						\$241
00558	CY7 Basic	Dust Mitigation for Solar Panels						\$538
00559	CY7 Basic	Lunar Oxygen Generation Via Dual Pyrolysis-Separation Process						\$2,370
00560	CY7 Basic	MPPF Upgrade CxP Project Support						\$22,802
00561	CY7 Basic	Online Real-Time Cable Defect Re-Routing System						\$5,247
00562	CY7 Basic	Aerogel Structural Insulation for Cryogenic Tanks						\$96
00563	CY7 Basic	Descent Plume/Ejecta Analysis for Constellation						\$6,821
00572	CY7 Basic	Propellant Conditioning						\$6,207
00573	CY7 Basic	Constellation Logistics Support Analysis						\$9,245
00574	CY7 Basic	VIE Handling and Access GSE Design						\$4,794
00575	CY7 Basic	IT Communications System Support						\$2,136
00576	CY7 Basic	Applied Technology (KT) Information Technology Security Support						\$0
00577	CY7 Basic	Launch Vehicle Processing Business/Technical Resource						\$0
00578	CY7 Basic	ISS and Spacecraft Processing Support						\$0
00579	CY7 Basic	Process Management Support for Crew Launch Vehicle						\$0
00581	CY7 Basic	Shuttle Turnaround Planning and Manifesting						\$0
00584	CY6 Basic	System Maintenance Engineering Support for TA						\$16,512
00585	CY7 Basic	Vertical Integration Element (VIE) Electrical Support						\$1,252
00586	CY7 Basic	Aerogel Blanket Insulation for Space Environments						
00587	CY7 Basic	CxP Spacecraft Recovery and Retrieval Support						
00592	CY7 Basic	Solid Rocket Processing Element Support						
TOTAL								\$77,510,706
ADJUSTMENT TO ACTUALS								-\$5,687,710
								\$71,822,995

Base Period Task Order Summary

CY 07

Task Order	Revision	Title	Adjusted		Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & fee
			Target Labor Costs	Other Direct Costs				
00001 C	Rev B	60 Day Transition Task Order						\$0
00002	CY7 Rev A	Calibration Maintenance for SE&T Labs, Testbeds Div & Labs						\$563,307
00003 C	Basic	Corrosion Resistant Tubing						\$0
00004 C	CY4 Basic	Applied Physics Infrastructure Support						\$0
00005 C	CY5 Rev D	Corrosion Test-bed						\$0
00006 C	CY5 Rev F	Chemical Instrumentation & Process Lab Infrastructure						\$0
00007 C	Rev B*	Hydrogen Peroxide Decomposition						\$0
00008 C	Rev A	Galvanic Coatings for Protection of Concrete						\$0
00009 C	CY2 Basic	Army Corrosion Retardant Additive Testing						\$0
00012 C	Rev B	Ionic Liquids						\$0
00013 C	CY3 Rev B	Corrosion Detection, Prediction and Prevention						\$0
00014 C	CY 2 Rev B	OTV Modernization						\$0
00015	CY7 Basic	Communications Engineering Infrastructure						\$191,955
00016 C	CY2 Basic	Network Architecture & Routing Protocols						\$0
00017 C	Basic	KSC LAN Documentation and User Guides						\$0
00018 C	CY4 Rev B	Advanced Communications Development						\$0
00019 C	CY4 Rev C	Fiber Optics Lab Projects						\$0
00020	CY7 Basic	IT Systems & Security Technologies						\$354,153
00021 C	CY2 Rev A	Network Service Level Assessment (NSLA)						\$0
00022 C	Basic	Ultra Wideband (UWB) Communication Technology						\$0
00023 C	Basic	Remote Monitoring and Alarm System (RMAS)						\$0
00024 C	CY1 Basic	Emergency Broadcast Cable TV Alert System						\$0
00025 C	Rev A	Halon Replacement						\$0
00026	CY 7 Basic	Electrostatics and Materials Physics Testbed						\$89,407
00028 C	CY2 Rev B	Electrostatic & Surface Physics R&D						\$0
00029 C	Basic	Payload Contamination Monitoring						\$0
00030	CY7 Basic	Development of KSC Infrastructure Documentation						\$134,463
00031	CY7 Basic	Miscellaneous Operations Support						\$73,691
00032 C	CY4 Basic	Proof-of-Concept Support						\$0
00033	CY7 Rev A	LETF & Instrumentation O&M						\$750,488
00034 C	CY3 Rev C	Advanced Technology Development Center (ATDC) - Phase 1						\$0
00035 C	CY3 Basic	LOX Pump Qualification Testing						\$0
00036 C	CY3 Rev A	Mech, Struct, & Controls & GSE Dev Lab O&M						\$0
00038 C	CY3 Rev A	Dev and Test Operations Infrastructure and LETF O&M						\$0
00039 C	Basic	PGHMA Enhancements and Technical Support						\$0
00041 C	CY3 Rev B	Systems Engineering (NGLT)						\$0
00042	CY7 Rev A	Engineering Technical Services Support & CAD/CAE Support						\$416,742
00043	CY7 Rev A	Innovative Partnership Program Office Support						\$654,613
00044 C	Rev A	ARTWG/ASTWG Integration and Conference Support						\$0
00045	CY7 Basic	Specifications, Standards, and Kennedy Documented						\$41,443
00046	CY6 Rev. A	ISS Support Equipment Fabrication, Integration, and Testing						\$0
00047 C	CY3 Rev A	Beach Corrosion Data Acquisition System Support						\$0
00049	CY7 Rev A	LETF Shuttle Operations Testing Support						\$431,526
00050 C	Rev A	Hazardous Gas Detection System (HGDS) 2000						\$0
00051 C	CY6 Rev A	GSE Controls Integration						\$0
00052	CY7 Basic	Command and Control Laboratory Infrastructure						\$373,348
00053 C	Basic	Upgrade Hypergol Flow Meters Support						\$0
00054	CY7 Basic	SSPF Transducer Laboratory Support						\$58,804
00056 C	CY4 Rev B	Shuttle Transducer Development						\$0
00057	CY7 Basic	Shuttle Transducer Obsolescence						\$607,305
00058 C	CY2 Basic	In-Situ Pressure Calibration System						\$0
00059 C	CY4 Rev A	NIST Traceable Portable Pressure Standard						\$0
00060 C	Basic	Acoustic Scaling Methodologies						\$0
00061 C	Rev A	Advanced Hazardous Gas Detection System Development						\$0
00062 C	CY2 Rev A	Vibroacoustic Prediction for Ground Support Equipment						\$0
00063	CY7 Basic	Cryogenics & Fluids Infrastructure & Cryogenics Test Lab O&M						\$717,878
00064 C	CY2 Rev A	Thermal Insulation Materials for Cryogenic Applications						\$0
00070	CY7 Rev A	SBIR/STTR Support						\$208,148
00071 C	CY3 Rev B	LETF DOD Load Testing Support						\$0
00072 C	CY2 Rev A	E-nose for ISS and EVA						\$0
00074 C	CY 2 Basic	Technical Documentation Database System						\$0
00076 C	Basic	Laser Processing of Spaceport Materials						\$0
00078 C	CY2 Basic	Capacitance Based Sensors						\$0
00079 C	CY3 Basic	NGLT Project Management Support						\$0
00080 C	CY6 Rev A	Software Process Improvement Effort						\$0
00081	CY7 Basic	MSBLS Flight Inspection System Support						\$116,345

Base Period Task Order Summary

Task Order		CY 07						
C=Closed	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & fee
00082	C	CY2 Rev A	Flight Modem Project					\$0
00083	C	CY7 Rev A	Electronics Infrastructure					\$114,469
00084	C	CY7 Basic	Range Infrastructure					\$274,885
00085	C	CY7 Basic	Weather Projects Support					\$27,301
00086	C	CY7 Basic	Autonomous Flight Safety System (AFSS)					\$78,900
00087	C	CY7 Rev A	Emerging Communication Technology (ECT)					\$177,736
00088	C	CY5 Rev A	Space Based Telemetry and Range Safety (STARS)					\$0
00089	C	CY2 Rev B	Intelligent Cable Tester					\$0
00090	C	CY3 Rev B	KCCS Infrastructure Conversion					\$0
00091	C	Basic	Signal Conditioning Amplifier Recorder(SCAmPR) Prototype Dev					\$0
00092	C	CY7 Basic	NAVAIDS Flight Inspection System Development					\$0
00093	C	CY2 Rev A	Airborne Particle Counting					\$54,377
00094	C	CY7 Basic	KPRO Kennedy Space Center Projects & Resources On-line					\$0
00096	C	CY2 Rev C	Operational Spaceport Office Project Control & Integration Support					\$97,100
00098	C	CY 2 Rev B	Launch Exhaust Management Systems Phase II					\$0
00099	C	CY3 Basic	Sonic Lightning Locator (SOLLO) Upgrades					\$0
00102	C	CY7 Basic	Agency Security Update Service (ASUS)					\$0
00105	C	Basic	Failsafe Jackscrew					\$680,079
00111	C	Basic	Closed-end Launch Tube (CELT) Pneumatic Launch Assest					\$0
00115	C	CY3 Basic	Camera Measurement System for Payload Positioning at Pads					\$0
00119	C	Basic	WB TAU Certification for Flowliner					\$0
00120	C	Basic	Cryolab Oxygen Monitor					\$0
00121	C	Basic	Fire Detection Evaluation					\$0
00122	C	Basic	Support Equipment Coating Study					\$0
00123	C	Rev A	RINGS					\$0
00125	C	CY4 Rev A	Miniature Smart Leak Sensor					\$0
00126	C	CY3 Rev A	Corrosion Testing of Airplane Wing Structures					\$0
00127	C	Basic	Spaceport Processing System LPS Survivability Task					\$0
00131	C	CY3 Rev B	KSC BTU Measurement System					\$0
00132	C	CY2 Rev B	Development of Portable Hydrazine Detector					\$0
00134	C	Rev B	STS-107 Investigation Support					\$0
00135	C	CY5 Rev. A	Hydrazine Detection Systems (Mini Mass Spectrometer)					\$0
00137	C	CY2 Rev A	Modeling of Advanced Physics Concepts					\$0
00140	C	CY2 Rev A	Thermal Insulation System Retrofit					\$0
00141	C	CY2 Rev A	Orbital Space Plane (OSP) Systems Engineering					\$0
00142	C	CY4 Rev A	High Pressure, High Shock Mass Level Sensor					\$0
00143	C	Basic	Systems Engineering Tools Assessment					\$0
00144	C	CY 2 Rev B	Mars Dust Partical Analyzer					\$0
00145	C	CY 2 Rev B	EVM Support to YA					\$0
00146	C	Rev A	ELV Lightning Detection Support					\$0
00147	C	Basic	Orbital Space Plane (OSP) Project MGMT Support					\$0
00148	C	CY2 Rev C	Project Admin for the ASP-11 Shlich RADAR					\$0
00149	C	CY2 Basic	Retrieval of NASA Problem Reports Using Natural Language Processing					\$0
00150	C	Basic	Remote Imaging of Hydrogen and Helium Leaks					\$0
00151	C	CY 2 Rev B	Payload/Fairing Flowfield Testing for CFD Validation - Phase I					\$0
00152	C	Basic	Long Distance Transfer Piping					\$0
00153	C	CY3 Rev C	Spaceport Engineering and Technology Process Improvement					\$0
00154	C	CY 2 Rev B	OTV System Modernization					\$0
00155	C	CY7 Basic	LSP Instrumentation Support					\$0
00156	C	CY 2 Rev C	Assessment of Bio and Phy Sample Processing Capabilities					\$13,422
00157	C	Basic	Seawater Immersion Facility Support					\$0
00158	C	CY4 Rev C	Non-Destructive Examination Support in Preparation for RTF					\$0
00159	C	CY4 Rev B	Millimeter Wave Imaging Support					\$0
00160	C	CY2 Basic	Miniature Joule Thomson (JT) Cryocoolers for Propellant Mgt					\$0
00161	C	Basic	Delta IV Heavy Lift Vehicle Forward Pallet ABS Calibration Test					\$0
00162	C	CY2 Rev C	ELV Cryogenic Lightweight Mass Gauging System					\$0
00163	C	CY2 Rev C	Experiment Management Unit (EMU) Development Support					\$0
00164	C	CY2 Rev A	Certification of Mech Failure Analysis Lab GHE & GN2 Panels					\$0
00165	C	CY2 Basic	RF Health Node					\$0
00166	C	CY2 Rev C	Hazardous Environment Equipment Upgrades					\$0
00168	C	CY2 Rev C	Project Mgt Support of ETDC Lab Consolidation Project					\$0
00169	C	CY2 Basic	ELV GN2 Pressure Reducing Panel					\$0
00170	C	CY2 Rev C	ATDC Engineering Study and Implementation Plan					\$0
00171	C	CY2 Basic	Launch System Test-bed (LST) Infrastructure Support					\$0
00173	C	CY2 Basic	LPS Operations and Maintenance Support					\$0
00174	C	CY3 Rev B	Oxidation of NO to NO2 with Hydrogen Peroxide Thruster					\$0
00176	C	CY2 Rev D	ISRU Quick Assessment					\$0
00177	C	CY2 Rev D	Emulsified Zero-Valent Iron (EZVI)					\$0

Base Period Task Order Summary

CY 07

Task Order	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & fee
00178 C	CY2 Rev A	Hyper Spill Detection System						\$0
00179 C	CY2 Rev E	Polyimide Wire Insulation Repair Material						\$0
00180 C	CY2 Rev E	New Microencapsulated Membrane						\$0
00181 C	CY2 Rev B	Small Autonomous Mass Spectrometer (SAMS)						\$0
00182 C	CY2 Rev B	Electrostatic Breakdown in Launch Vehicle Systems						\$0
00183 C	CY2 Basic	Vision Location System Research						\$0
00184 C	CY2 Rev A	LASER Repair Applications						\$0
00185 C	CY2 Rev B	Electro-Optic Electric Field Measurements						\$0
00186 C	CY2 Rev B	Application of AGDP to alter Surface Properties of Materials						\$0
00187	CY7 Basic	Hazardous Gas Detection Applications						\$288,224
00188 C	CY2 Rev A	Intelligent Algorithms						\$0
00189 C	CY2 Rev A	Improvement of Liquid Applied Coatings for Concrete						\$0
00190	CY7 Basic	Development Systems Support for SPS Development Lab						\$370,470
00193 C	CY2 Basic	Knowledge Management for Ground Processing						\$0
00194 C	CY3 Rev C	Impact Penetration Sensor System for RC & LI900 Tile						\$0
00195 C	CY4 Rev A	Return to Flight Ground Camera Project						\$0
00198 C	CY4 Basic	USTDC RTF Project Mgt and Technical Expertise						\$0
00199 C	CY4 Rev A	Ground Processing Shop Aids and Tools						\$0
00200 C	CY2 Rev A	Wind Flow Analysis of LaRC Wind Sensors						\$0
00201 C	CY4 Rev C	Launch System Testbed O&M						\$0
00202 C	CY3 Rev C	Performance Evaluation of Rapid Cure Coatings						\$0
00203 C	CY2 Rev C	Hypergolic Fuel and Oxidizer Leak Detection System						\$0
00204 C	CY2 Basic	Development of Acoustic Estimate Tool						\$0
00205 C	CY2 Rev A	Liquid Hydrogen Test Station at Cryogenic Testbed						\$0
00206 C	CY5 Rev B	Formulation of Polymer Materials for ESD & Flame Retardancy						\$0
00207 C	CY3 Rev C	Ablator Impact Testing						\$0
00208 C	CY3 Rev A	Wireless Networks and Sensors						\$0
00209 C	CY2 Rev B	ESS Wireless Network Installation						\$0
00210 C	CY4 Rev A	Constellation Project Management & System Engineering						\$0
00211 C	CY2 Basic	System Administrator Certifications						\$0
00212 C	CY4 Rev A	PCG2 System Support						\$0
00214 C	CY5 Rev D	Concurrent Technology Corporation (CTC) Coupon Study						\$0
00215 C	CY2 Rev A	HyTEX RF Health Node						\$0
00216 C	CY3 Rev B	NGLT Systems Analysis Project Systems Engineering						\$0
00217 C	CY5 Rev A	NAVAIR -Coatings Study						\$0
00218 C	CY6 Rev A	ASTWG/ARTWG Conference Support						\$0
00219 C	CY3 Rev A	Enhanced Wide-band Micro Tri-axial Unit (EWSMTAU) Evaluation						\$0
00220	CY7 Basic	Non-Governmental VCS's and Standards						\$52,541
00221 C	CY3 Rev A	KCCS Infrastructure Conversion Project Integration						\$0
00222 C	CY5 Rev A	NESC Technical Support						\$0
00223 C	CY2 Basic	Coriolis Flow Meter Testing						\$0
00224 C	CY3 Rev B	SLF ATCT Equipment and Cable Installation						\$0
00225 C	CY3 Rev B	ELV Contamination Monitoring Instrumentation Project						\$0
00226 C	CY4 Rev B	Detection & Measurement of Water in Spaceflight Materials						\$0
00228 C	CY3 Rev B	NOAA-A GN2 Cooler System Documentation						\$0
00229 C	CY4 Rev A	De-painting Technology for Structural Steel						\$0
00230 C	CY5 Basic	Polyurethane Replacement Coatings						\$0
00231 C	CY4 Rev A	Integrated Intelligent Health Management System (OSF)						\$0
00232 C	CY4 Rev B	Self Validating Thermocouple System						\$0
00233 C	CY3 Rev C	Thermal Opt Sys Multi-layer Blankets Grounding & Electrostatic Eval						\$0
00234 C	CY2 Rev A	Environmental Monitoring Support						\$0
00235 C	CY3 Rev A	System Component Selection Tool Demonstration Project						\$0
00236 C	CY2 Basic	Advanced Eng Environment: Collaborative Tools & Need Baseline						\$0
00237 C	CY2 Rev A	Hypergolic Trigger Level Sensor						\$0
00238 C	CY3 Rev A	Debris Recognition - Camera Image Analysis						\$0
00239 C	CY4 Rev C	Cost Efficient Storage and Transfer (CESAT)						\$0
00240 C	CY2 Rev B	Bimetallic Emulsion for PCB Extraction						\$0
00241 C	CY4 Rev A	Boeing Space Station Support						\$0
00242 C	CY3 Rev A	Usability Study of Virtual and Simulation Environments						\$0
00244 C	CY2 Rev B	Wire Insulation Repair & Self-Healing Technology Development						\$0
00247 C	CY3 Rev A	Construction and Demolition Debris Characterization						\$0
00248 C	CY5 Rev B	Moisture/Aging Study of Spray on Foam Insulation						\$0
00249 C	CY3 Basic	Micro-Wireless Instrumentation System Inventory Support						\$0
00250 C	CY2 Rev A	Hydrazine Leak Detector Test for CALIPSO						\$0
00253 C	CY4 Rev A	Chemical Vapor Detection Expertise						\$0
00254 C	CY4 Rev A	Analytical Instrumentation Expertise						\$0
00255 C	CY3 Rev E	Wire Insulation and Membrane Expertise						\$0
00256 C	CY5 Rev D	Vibration Test Facility Operation & Maintenance Infrastructure						\$0

Base Period Task Order Summary

		CY 07						
Task Order	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & fee
00257 C	CY5 Basic	Electrostatics and Surface Research						\$0
00258 C	CY5 Rev B	Environmental Remediation Expertise						\$0
00259 C	CY4 Rev B	NESC SRB Stud Hang-up Testing						\$0
00260 C	CY3 Rev A	Thermal and Fluids Analysis Workshop Support						\$0
00261 C	CY4 Basic	Commodity-Free Calibration						\$0
00262 C	CY3 Rev E	Cryogenics Testbed Stand Down Recovery Plan						\$0
00263 C	CY5 Rev A	Physics of Rocket Exhaust Cratering						\$0
00264 C	CY3 Rev E	Independent Technical Engineering Analysis Support						\$0
00265 C	CY4 Rev B	Electrostatic Shielding of Spacecraft						\$0
00267 C	CY4 Rev A	Three Dimensional Boundary Layer Corrections						\$0
00268 C	CY3 Rev A	TDRSS Transceiver Test Bed Development						\$0
00269 C	CY4 Rev A	DoD Corrosion Policy and Conference Support						\$0
00270 C	CY5 Rev. A	VAB Roof Remediation Support						\$0
00271 C	CY3 Rev D	Cryogenic In-line Flow Sensor						\$0
00272 C	CY3 Rev A	Portable, Hand-held Window Inspection Device						\$0
00273 C	CY4 Baseline	Cryogenic Applications of Shape Metal Alloy Technology						\$0
00274 C	CY3 Rev A	Lanthanide Based Hydrogen Sensitive Coatings						\$0
00275	CY7 Basic	CTC Program Support						\$143,301
00276 C	CY 4 Basic	SOLLO Installation Support						\$0
00277 C	CY4 Rev B	SAA Support for NASA GSE Controls Integration Project						\$0
00279 C	CY5 Rev B	KSC Network Device Registry System						\$0
00280 C	CY3 Basic	Wireless Sensor Networks						\$0
00281 C	CY3 Rev B	Advanced Cable Tester Development						\$0
00282 C	CY4 Rev A	RESOLVE						\$0
00283 C	CY3 Rev C	External Tank Infrared Radiation Heating						\$0
00284 C	CY3 Rev A	AVEMS CARTA 2005						\$0
00285 C	CY4 Rev A	Evaluating Catalysis for O2/Ch4 Production						\$0
00286 C	CY3 Rev A	Lunar Regolith						\$0
00287 C	CY4 Rev B	Dust Particle Mitigation						\$0
00288 C	CY4 Rev A	ISHM Testbed and Prototypes						\$0
00289 C	CY4 Rev A	Advance Functional Test of Gombal Instrument Spacecraft Charge Mtr						\$0
00290 C	CY3 Basic	ESS Wireless Network Installation						\$0
00291 C	CY3 Basic	Nano-Tube H2 Gas Sensor						\$0
00292 C	CY4 Rev A	Signal Conditioning for Nan Sensors						\$0
00293 C	CY4 Rev C	Hex Chrome Alternative Coating Testing						\$0
00294 C	CY5 Basic	EZVI Materials testing						\$0
00295 C	CY3 Rev A	Equipment Obsolescence Priorities for CTC						\$0
00296 C	CY6 Rev B	Chromochromic Hydrogen Detection Expertise						\$0
00297	CY6 Rev B	OCE and SMO Technical Support						\$0
00298	CY6 Rev C	Complex 20 Cryogenic Engineering Support						\$0
00299 C	CY3 Basic	VAB Sliding Coatings Testing						\$0
00300 C	CY3 Basic	Black Powder Phenomena Study						\$0
00302 C	CY5 Basic	LH2 and LOX Storage Tank Corrosion Condition Support						\$0
00303 C	CY5 Rev. B	Coatings Support for Exploration & Space Port Design						\$0
00305 C	CY4 Rev B	Exploration GSE Tiger Team Project Mgmt/Sys Eng						\$0
00306 C	CY4 Rev B	Acoustic & Vibration Test data Analysis for Pluto Mission						\$0
00307 C	CY4 Rev A	EVM Process Documentation						\$0
00308 C	CY5 Rev A	NDE Support at Michoud						\$0
00309 C	CY4 Basic	HLA for SGOS Research Activity						\$0
00310 C	CY5 Rev E	Independent Technical Authority Engineering Analysis Support						\$0
00311	CY7 Basic	Infrastructure						\$1,022,429
00312 C	CY4 Rev F	EVM Preparation						\$0
00314 C	CY4 Rev A	Near Field MSBLS Navset Development						\$0
00315 C	CY5 Rev C	Advance Materials for Aerospace Applications						\$0
00317	CY7 Basic	Imaging Systems Support						\$454,848
00318 C	CY5 Rev A	Active Ice Mitigation Technologies						\$0
00319 C	CY4 Rev A	Advance Technology Development Center Support						\$0
00320 C	CY5 Rev A	KCCS Technology Update						\$0
00321 C	CY4 Rev A	ESS Security						\$0
00322	CY6 Rev A	Electrostatic Separation of Regolith						\$0
00323 C	CY4 Basic	Study of Mobile Helium Conversion System						\$0
00325 C	CY5 Rev A	Evaluation of USMC Hatch Covers						\$0
00326 C	CY4 Rev D	SETI Migration						\$0
00327	CY7 Basic	Launch Site Quick Response Technical Support						\$397,950
00328	CY7 Basic	NESC Technical Support						\$85,288

Base Period Task Order Summary

CY 07

Task Order	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & fee
00329	C	CY5 Rev. A						\$0
		Shuttle Ground Equipment Obsolescence & Sustaining						
00330	C	CY4 Rev C						\$0
		RTF Test Site Closeout						
00331	C	CY5 Rev F						\$0
		Constellation Engineering Support						
00332	C	CY4 Rev A						\$0
		Ground Camera Image Enhancement and Analysis						
00333		CY7 Basic						\$60,797
		NASA AP2 Program Support						
00335		CY7 Basic						\$5,136,347
		LETf Constellation Program Support						
00336	C	CY4 Rev A						\$0
		IMU Simulator						
00338	C	CY4 Rev B						\$0
		Sonic Lightning Locator (SOLLO) Data Acquisition & Control						
00339	C	CY4 Rev A						\$0
		TDRSS High Speed Dual Channel Transceiver Development						
00340	C	CY5 Rev C						\$0
		High Performance Polyimide Based Powder Coatings						
00341	C	CY4 Rev A						\$0
		Electrostatic Filtration of GN2 Systems						
00342		CY7 Basic						\$906,362
		Oxygen Production by Molten Salt						
00343		CY7 Basic						\$117,293
		Lunar Water Resource Demonstration (LWRD) Expertise						
00344		CY7 Basic						\$73,634
		Regolith Volatile Characterization Expertise						
00345	C	CY5 Rev C						\$0
		Black Powder Coalescing Filter Testing						
00346	C	CY5 Rev A						\$0
		Light Weight and Smart Materials for Exploration Applications						
00347	C	CY5 Rev A						\$0
		Cryogenics Gate Valve with Sealing Technology						
00348		CY7 Basic						\$179,423
		IT Baseline Configuration Management Support						
00349	C	CY4 Rev B						\$0
		Advanced Miniaturized Instrumentation and Control Node						
00350	C	CY4 Rev C						\$0
		Fault-Tolerant PLC-Based Controller						
00351	C	CY5 Rev A						\$0
		Solar Water Cracker						
00352	C	CY5 Rev A						\$0
		NASA IT-C Project Management and Systems Engineering						
00353	C	CY5 Rev B						\$0
		NDE Super Problem Resolution Team Support						
00354	C	CY4 Rev A						\$0
		Waste-to-Energy Helium and Hydrogen Recovery						
00355		CY7 Rev C						\$101,492
		Bimetallic Treatment System for PCB Removal						
00356	C	CY5 Rev B						\$0
		Lightning Protection System Design						
00357	C	CY4 Rev B						\$0
		EMDS Multiplexer Prototype Fabrication						
00359		CY7 Basic						\$83,453
		KT Directorate Engineering Technical Services Support						
00360	C	CY4 Rev B						\$0
		Lightning Monitoring System Support						
00361	C	CY5 Rev C						\$0
		Pyrotechnic Valve Y-PCA Testing						
00362		CY7 Basic						\$129,258
		Laboratory Relocation to SLSL						
00363		CY7 Basic						\$153,260
		Sonic Lightning Locator (SOLLO) LSP Project						
00364	C	CY5 Rev C						\$0
		Bird Abatement						
00365		CY7 Basic						\$45,339
		NASA-STD-5008A Revision Support						
00366		CY7 Basic						\$498,010
		Operational Imaging Support						
00367		CY7 Rev A						\$203,091
		Consumables Transfer Technology Development Project						
00368		CY7 Basic						\$3,610
		Geotechnical Testing with Lunar Soil Simulants						
00369		CY7 Basic						\$6,499,725
		Command, Control & Communication Development (CxP)						
00370		CY7 Basic						\$575,047
		Command, Control & Communication PM/SE and I (CxP)						
00371	C	CY5 Rev. B						\$0
		Validation of CFD Analysis w/ LDV Test Data						
00372		CY7 Basic						\$467,973
		Shuttle Transition and Retirement						
00373		CY6 Rev A						\$0
		Aerodynamic Environment Study of Launch Vehicle Base						
00374	C	CY5 Rev A						\$0
		3-D Scene Analysis						
00375	C	CY5 Rev. A						\$0
		Capacitance Based Liquid Level Sensor						
00376	C	CY4 Rev A						\$0
		Landing & Recovery for Spacecraft & PL Processing (CxP)						
00377	C	CY5 Rev A						\$0
		Smart Networked Elements in support of IHMS Systems						
00378		CY7 Basic						\$876,524
		Specifications and Standards - CxP						
00379	C	CY5 Rev B						\$0
		ML Electrical Systems Support (Exploration Ground Systems)						
00380		CY7 Rev A						\$326,826
		SSPF Spacecraft and Payload - CxP						
00381	C	CY6 Rev B						\$0
		Safety and Mission Assurance CxP Support						
00382		CY7 Basic						\$3,185,693
		Constellation Business Management						
00383	C	CY5 Rev B						\$0
		Architecture of a Lunar Instrument						
00384	C	CY5 Rev A						\$0
		Window Inspection Technology Upgrade						
00385		CY7 Basic						\$1,894,420
		Constellation Project Configuration Management						
00386		CY7 Basic						\$384,829
		Command and Control ARES						
00387	C	CY5 Rev A						\$0
		Smart Network Elements (SNE) Prototype Fabrication						
00388	C	CY6 Rev B						\$0
		Launch Coating Operations Support						
00389		CY7 Basic						\$6,829,215
		CLV ML Umbilicals, Vehicle Damper & CM Access Syst Desi						
00390	C	CY5 Rev. B						\$0
		ARES I-1 Pull-Off Umbilical Testing Preparations						
00392		CY7 Basic						\$1,155,740
		VAB High Bay Modification						
00393	C	CY6 Rev A						\$0
		LCC Firing Room #1 Modification						
00394		CY7 Basic						\$460,647
		Hangar AF Modification						
00395	C	CY5 Rev. A						\$0
		Area I-1 Pad B Integration						
00396		CY7 Basic						\$537,327
		Constellation LC-39B Integration						
00397		CY7 Basic						\$2,307
		Eval of Lunar Soil Excavation and Handling Concepts						

Base Period Task Order Summary

			CY 07					
Task Order	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & Fee
00398	CY7 Basic	CLV Mobile Launcher (ML) Project Management						\$412,003
00399	CY6 Rev C	Window Defect Inspection Device						\$0
00400	CY7 Rev A	USTDC Design and Development Support						\$1,507,147
00401 C	CY5 Rev C	Advanced Communications Development Laboratory Support						\$0
00402 C	CY6 Rev B	Simulation and Analysis of Launch Teams (SALT)						\$0
00403	CY6 Basic	LSE Communications System Support						\$0
00405 C	CY6 Rev A	Application of Dust Screen Electrodes						\$0
00406 C	CY5 Rev. A	Electrostatic Characterization of Lunar Dust						\$0
00407 C	CY5 Rev. A	Impregnation of Lunar Simulant with SEZVI						\$0
00408 C	CY5 Rev A	Low Temp Processing of Lunar Regolith to Produce O2						\$0
00409	CY7 Basic	O2 Production System Modeling						\$19,750
00410	CY7 Basic	Integration Support to Const (CxP) Ground Syst Development						\$2,441,116
00411 C	CY5 Rev B	Cryogenic Tank Insulation Test Support						\$0
00412	CY6 Rev H	Dust Mitigation						\$337,514
00415	CY6 Rev A	NASA Consolidation of Active Directory Support						\$0
00416 C	CY6 Rev A	Coatings Support						\$0
00418 C	CY5 Rev C	Particle Ejection and Levitation Tracker (PELT) Sensor						\$0
00419	CY7 Basic	Synthesis Assembly of Aligned Carbon Nanotube Arrays						\$15,828
00420 C	CY5 Rev B	LIVIS-CWLIS Performance Analysis						\$0
00421	CY7 Rev A	Multi-Mission Support Equip (MMSE) For CxP						\$378,783
00422	CY6 Rev B	Non-Destructive Evaluation Technologies Development						\$0
00423	CY7 Basic	Pad B Elec Syst Formulation Supp Exploration Ground Syst						\$2,377,169
00424 C	CY5 Rev C	S&MA Support for Command, Control & Communications						\$0
00425	CY7 Basic	CLV ML Fluid Systems						\$4,658,604
00426	CY7 Rev A	Electrical and Control & Data Division EDL Lab Support						\$964,990
00427 C	CY6 Rev B	Solar Thermo Molecular Sieve H2/O2 Production						\$0
00428 C	CY6 Rev B	LO2 Storage Tank Aerogel Ins. Tech. Demo.						\$0
00429	CY7 Basic	Data Presentation and Visualization						\$1,056,282
00430	CY6 Rev C	Eval - Test of Thermally Efficient Composite Mat. for Fluid Syst						\$0
00431 C	CY6 Rev A	Digital Image Inspection for Spacecraft Processing						\$0
00432 C	CY6 Rev B	High Perf Passive Fluffer-Eliminate Insul Compaction CryoTanks						\$0
00433 C	CY5 Rev B	Photonic Bandgap (PBG) Shielding Technology						\$0
00435 C	CY6 Rev A	AR7 Coating Replacement						\$0
00436 C	CY6 Rev A	Polyimide Based Powder Coatings						\$0
00437 C	CY5 Rev C	GN2 Filtration Using Electrostatic Methods						\$0
00438 C	CY6 Rev A	IR Leak Visualization						\$0
00439 C	CY5 Rev A	Acceptance Testing Digital Video Transmission Syst						\$0
00440	CY7 Basic	IPP Ground Operations Health Management						\$12,012
00441	CY7 Basic	IPP Self-Healing Wiring						\$35,333
00442 C	CY5 Rev A	Fluid Dynamics Conference Manuscript						\$0
00443 C	CY5 Rev B	Integrated Ground Ops. Health Management (IGOHM)						\$0
00444	CY7 Basic	IPP Nanosensors						\$23,380
00445	CY7 Basic	White Light Interferometric Depth Gage						\$24,694
00446 C	CY5 Rev.B	Transient Voltage Monitor & SOLL0 Modification						\$0
00447	CY7 Basic	Hypergol Detection						\$16,432
00448 C	CY6 Rev A	PC Based Command & Telemetry Workstation						\$0
00449 C	CY6 Rev B	Coastal Radar Video Surveillance System						\$0
00450	CY7 Basic	CTC Equipment Obsolescence Implementation						\$181,994
00451 C	CY5 Rev B	Experimental Imaging Lab Infrastructure						\$0
00453	CY7 Rev A	ML Electrical Sys. Supp. for Constellation Ground Sys.						\$7,336,922
00454 C	CY5 Rev A	ATM Transmission System Replacement						\$0
00455 C	CY6 Rev C	Hubble Service Repair Mission ESPL Support						\$0
00457	CY6 Rev A	Materials Science Lab Support						\$108,507
00459	CY7 Basic	CLV Upper Stage Umbilical Ground and Flight Plates Support						\$3,476,209
00459	CY7 Basic	Engineering Analysis for Constellation						\$181,393
00461	CY7 Basic	TEERM and AFSPC Program Support						\$22,215
00462	CY7 Rev A	Minimally Invasive Repair, Detection, and Self-Repair Systems						\$476,677
00463	CY7 Rev A	Smart Coatings for Corrosion Detection and Control						\$379,708
00464 C	CY5 Rev B	RF Health Node Sensor/Net Flight of Opportunity						\$0
00465	CY6 Rev C	Technology Investment in Cryogenic Applications						\$0
00466	CY6 Rev A	Optical Properties of Lunar Soil Erosion						\$0
00467	CY6 Rev A	NASA Lessons Learned Program Support						\$0
00468	CY7 Basic	Polymer Science and Technology Lab Support						\$70,982
00469 C	CY6 Rev D	Electrostatic Research on Martian Soil						\$0
00470	CY7 Rev A	Excavation Hardware Development						\$60,385

Base Period Task Order Summary

CY 07

Task Order	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & fee
00471	CY7 Basic	Lunar Soil Dust Standards Development						\$8,637
00472	CY7 Basic	IT System Services Infrastructure						\$377,798
00473	CY7 Basic	US Army Vehicle Coating Study						\$5,634
00474	CY6 Basic	CLV/VEV Processing & Access GSE in the VAB						\$0
00475 C	CY6 Rev C	Hangar AF GSE for CxP						\$0
00476	CY7 Basic	KSC Hydrogen Dispensing Station						\$2,579
00477	CY7 Basic	Corrosion Labs						\$322,659
00478	CY7 Rev A	Applied Chemistry Labs Infrastructure						\$331,294
00479 C	CY6 Rev B	Cryogenic Test Lab Operational Support Initiatives						\$0
00480	CY7 Basic	System(s) @ LC39B						\$40,432
00481	CY7 Rev A	ISRU Beneficiation						\$90,984
00482	CY7 Basic	Heatshield Adapter						\$261,021
00483	CY6 Rev B	ATXS Replacement Support						\$0
00484	CY7 Basic	ARL Coatings and Corrosion Research						\$23,987
00485	CY6 Rev B	S&MA Products for CxP Subsystem Development						\$3,041,475
00486	CY7 Basic	Design Engineering Handbook						\$262,528
00487	CY7 Basic	XPS Support						\$19,449
00488	CY6 Rev C	Shuttle Lightning Instrumentation Support						\$22,806
00489	CY7 Basic	Excavation Modeling System						\$10,006
00490	CY7 Rev A	ROXYGEN Regolith Feed System						\$68,976
00491	CY7 Basic	Chilled Gaseous Helium Evaluation and Demo						\$85,126
00492	CY6 Rev A	Infrared Camera-Based Fire Detection						\$0
00493	CY7 Basic	Remote Measurements of Glass Defects						\$46,620
00494	CY7 Basic	PELT Sensor - Phase 2						\$6,604
00495	CY7 Rev A	ISRU Systems Demo - ROXYGEN						\$166,889
00496	CY7 Basic	CNT Ink for Dust Mitigation						\$65,615
00497	CY7 Rev A	LX-C & UB Special Spt for CxP						\$190,147
00498 C	CY6 Rev A	S&MA Analysis for the Constellation Ground Sys/Elements						\$0
00499	CY7 Basic	Electro-Magnetically Actuated Ball Valve Development						\$59,958
00500	CY7 Basic	CEV Service Module Leakage Flow Sensor						\$14,700
00501	CY7 Basic	Software Process Improvement						\$185,122
00502	CY7 Basic	Physics Concepts Support						\$20,939
00503 C	CY6 Rev A	Non-Hazardous Hydrazine Neutralization						\$0
00504	CY7 Basic	Cryo & Fluids Technology Focus Areas Support						\$98,332
00505	CY7 Basic	Sintering Methods for Building a Lunar Launch Pad						\$47,197
00507 C	CY6 Rev B	Helium Sensing & Purge Gas Reclamation						\$0
00508	CY7 Basic	GMSSL Infrastructure Support						\$33,509
00509	CY7 Basic	Spacecraft Processing Element (SPE) Electrical Support						\$686,089
00510	CY7 Basic	New Materials for Structural Composites and Conductive Coat						\$19,603
00511	CY7 Basic	NAVAIR Support for Non-Chrome Coatings						\$27,846
00512 C	CY6 Rev F	Online Wiring Diagnostics						\$0
00513	CY7 Basic	Development of Smart, Environmentally Friendly Coating						\$62,761
00514 C	CY6 Rev C	Mechanical Systems Dust Assessment						\$0
00515	CY7 Basic	Thermal Switch Development using Shape Memory Alloy Tech.						\$33,061
00521	CY7 Basic	In-Situ Phosphatization for KSC Coatings and Corrosion Prev.						\$50,309
00522	CY7 Basic	Composite Conductors for Lightning Strike Mitigation						\$19,223
00524	CY6 Rev A	NASA Materials Science WOSP/WCSD Server Sys. Admin.						\$47,924
00525	CY7 Basic	Photonic Bandgap (PBG) Shielding Technology Phase II						\$29,760
00526	CY7 Basic	Non-Destructive Evaluation of Lunar Surveyor III Hardware						\$63,109
00527	CY7 Basic	NASA Engineering (NE) Information Security Protection						\$872,546
00528	CY7 Basic	Parallel Cryogenic Pumping Capability						\$16,642
00529	CY7 Basic	Magnetically Coupled Seal-Less Cryogenic Pump						\$14,983
00531	CY6 Rev B	Integrated Ground Systems Diagnostics						\$98,545
00532	CY6 Rev A	Flow Detection System for WCCS						\$28,077
00533	CY7 Basic	ControlNet Enabling Tech. for CNETSS in Support of ISHM						\$34,972
00534	CY7 Basic	Cryogen Storage in Aerogel Composites						\$52,113
00535	CY6 Basic	Low VOC Topcoats for Thermal Spray Coatings						\$5,753
00536	CY7 Basic	Mars Architecture Team (MAT) Study						\$13,028
00537 C	CY6 Rev A	Crawlerway Foundation Study						\$0
00538	CY6 Rev A	PAD 39B CLV LH2						\$72,094
00539	CY7 Basic	NDE Techniques for Monitoring Fairings						\$28,889
00540	CY7 Basic	Aerocoat AR-7						\$31,951
00541	CY7 Basic	Orion SPE Fluid Systems						\$1,289,372
00542	CY7 Basic	Fluid Systems (CxP) Integration Support						\$173,625
00543	CY7 Basic	LSP Facilities Project Management Support						\$100,521

Base Period Task Order Summary

			CY 07					
Task Order	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & Fee
00544	CY7 Basic	Plug-and-Play Network Enable Intelligent Sensor Support						\$14,318
00546	CY6 Basic	Software Development for Rapid Propellant Loading						\$351,291
00547	CY7 Basic	Rapid Loading Cryo Systems for Simulated Launch Vehicle						\$939,727
00548	CY7 Basic	Refractory Materials for Flame Deflector Protection System						\$220,774
00549	CY7 Basic	Ares I-X Stack-5 Ground Support Equipment						\$182,060
00550	CY7 Basic	LETF Constellation Test Support						\$34,145
00551	CY7 Basic	Coastal Radar Video Surveillance System Installation						\$680,903
00552	CY7 Rev A	S&MA Level IV Support for the Constellation Ground Systems						\$732,279
00554	CY7 Basic	Load Supporting Aerogel Insulation for Low-Temp Systems						\$50,268
00555	CY6 Basic	NASA PH-N Logistics Engineering Support						\$915,279
00557	CY7 Basic	ESTCP Coating Test						\$17,012
00558	CY7 Basic	Dust Mitigation for Solar Panels						\$102,249
00559	CY7 Basic	Lunar Oxygen Generation Via Dual Pyrolysis-Separation Process						\$70,989
00560	CY7 Basic	MPPF Upgrade CxP Project Support						\$94,793
00561	CY7 Basic	Online Real-Time Cable Defect Re-Routing System						\$49,138
00562	CY7 Basic	Aerogel Structural Insulation for Cryogenic Tanks						\$107,452
00563	CY7 Basic	Descent Plume/Ejecta Analysis for Constellation						\$66,910
00572	CY7 Basic	Propellant Conditioning						\$25,376
00573	CY7 Basic	Constellation Logistics Support Analysis						\$2,003,556
00574	CY7 Basic	VIE Handling and Access GSE Design						\$489,089
00575	CY7 Basic	IT Communications System Support						\$352,381
00576	CY7 Basic	Applied Technology (KT) Information Technology Security Support						\$53,496
00577	CY7 Basic	Launch Vehicle Processing Business/Technical Resource						\$251,084
00578	CY7 Basic	ISS and Spacecraft Processing Support						\$607,237
00579	CY7 Basic	Process Management Support for Crew Launch Vehicle						\$253,388
00581	CY7 Basic	Shuttle Turnaround Planning and Manifesting						\$244,221
00584	CY6 Basic	System Maintenance Engineering Support for TA						\$202,874
00585	CY7 Basic	Vertical Integration Element (VIE) Electrical Support						\$62,102
00586	CY7 Basic	Aerogel Blanket Insulation for Space Environments						\$74,980
00587	CY7 Basic	CxP Spacecraft Recovery and Retrieval Support						\$158,283
00592	CY7 Basic	Solid Rocket Processing Element Support						\$218,522
TOTAL								\$86,990,599
ADJUSTMENT TO ACTUALS								
								\$86,990,599

Base Period Task Order Summary

			CY 06					
Task Order	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & fee
00001 C	Rev B	60 Day Transition Task Order	\$0	\$0	\$0	\$0	\$0	\$0
00002	CY7 Rev A	Calibration Maintenance for SE&T Labs, Testbeds Div & Labs	\$0	\$0	\$0	\$0	\$0	\$0
00003 C	Basic	Corrosion Resistant Tubing	\$0	\$0	\$0	\$0	\$0	\$0
00004 C	CY4 Basic	Applied Physics Infrastructure Support	\$0	\$0	\$0	\$0	\$0	\$0
00005 C	CY5 Rev D	Corrosion Test-bed	\$0	\$0	\$0	\$0	\$0	\$0
00006 C	CY5 Rev F	Chemical Instrumentation & Process Lab Infrastructure	\$0	\$0	\$0	\$0	\$0	\$0
00007 C	Rev B*	Hydrogen Peroxide Decomposition	\$0	\$0	\$0	\$0	\$0	\$0
00008 C	Rev A	Galvanic Coatings for Protection of Concrete	\$0	\$0	\$0	\$0	\$0	\$0
00009 C	CY2 Basic	Army Corrosion Retardant Additive Testing	\$0	\$0	\$0	\$0	\$0	\$0
00012 C	Rev B	Ionic Liquids	\$0	\$0	\$0	\$0	\$0	\$0
00013 C	CY3 Rev B	Corrosion Detection, Prediction and Prevention	\$0	\$0	\$0	\$0	\$0	\$0
00014 C	CY 2 Rev B	OTV Modernization	\$0	\$0	\$0	\$0	\$0	\$0
00015	CY7 Basic	Communications Engineering Infrastructure	\$0	\$0	\$0	\$0	\$0	\$0
00016 C	CY2 Basic	Network Architecture & Routing Protocols	\$0	\$0	\$0	\$0	\$0	\$0
00017 C	Basic	KSC LAN Documentation and User Guides	\$0	\$0	\$0	\$0	\$0	\$0
00018 C	CY4 Rev B	Advanced Communications Development	\$0	\$0	\$0	\$0	\$0	\$0
00019 C	CY4 Rev C	Fiber Optics Lab Projects	\$0	\$0	\$0	\$0	\$0	\$0
00020	CY7 Basic	IT Systems & Security Technologies	\$0	\$0	\$0	\$0	\$0	\$0
00021 C	CY2 Rev A	Network Service Level Assessment (NSLA)	\$0	\$0	\$0	\$0	\$0	\$0
00022 C	Basic	Ultra Wideband (UWB) Communication Technology	\$0	\$0	\$0	\$0	\$0	\$0
00023 C	Basic	Remote Monitoring and Alarm System (RMAS)	\$0	\$0	\$0	\$0	\$0	\$0
00024 C	CY1 Basic	Emergency Broadcast Cable TV Alert System	\$0	\$0	\$0	\$0	\$0	\$0
00025 C	Rev A	Halon Replacement	\$0	\$0	\$0	\$0	\$0	\$0
00026	CY 7 Basic	Electrostatics and Materials Physics Testbed	\$0	\$0	\$0	\$0	\$0	\$0
00028 C	CY2 Rev B	Electrostatic & Surface Physics R&D	\$0	\$0	\$0	\$0	\$0	\$0
00029 C	Basic	Payload Contamination Monitoring	\$0	\$0	\$0	\$0	\$0	\$0
00030	CY7 Basic	Development of KSC Infrastructure Documentation	\$0	\$0	\$0	\$0	\$0	\$0
00031	CY7 Basic	Miscellaneous Operations Support	\$0	\$0	\$0	\$0	\$0	\$0
00032 C	CY4 Basic	Proof-of-Concept Support	\$0	\$0	\$0	\$0	\$0	\$0
00033	CY7 Rev A	LETF & Instrumentation O&M	\$0	\$0	\$0	\$0	\$0	\$0
00034 C	CY3 Rev C	Advanced Technology Development Center (ATDC) - Phase 1	\$0	\$0	\$0	\$0	\$0	\$0
00035 C	CY3 Basic	LOX Pump Qualification Testing	\$0	\$0	\$0	\$0	\$0	\$0
00036 C	CY3 Rev A	Mech, Struct, & Controls & GSE Dev Lab O&M	\$0	\$0	\$0	\$0	\$0	\$0
00038 C	CY3 Rev A	Dev and Test Operations Infrastructure and LETF O&M	\$0	\$0	\$0	\$0	\$0	\$0
00039 C	Basic	PGHMA Enhancements and Technical Support	\$0	\$0	\$0	\$0	\$0	\$0
00041 C	CY3 Rev B	Systems Engineering (NGLT)	\$0	\$0	\$0	\$0	\$0	\$0
00042	CY7 Rev A	Engineering Technical Services Support & CAD/CAE Support	\$0	\$0	\$0	\$0	\$0	\$0
00043	CY7 Rev A	Innovative Partnership Program Office Support	\$0	\$0	\$0	\$0	\$0	\$0
00044 C	Rev A	ARTWG/ASTWG Integration and Conference Support	\$0	\$0	\$0	\$0	\$0	\$0
00045	CY7 Basic	Specifications, Standards, and Kennedy Documented	\$0	\$0	\$0	\$0	\$0	\$0
00046	CY6 Rev. A	ISS Support Equipment Fabrication, Integration, and Testing	\$0	\$0	\$0	\$0	\$0	\$0
00047 C	CY3 Rev A	Beach Corrosion Data Acquisition System Support	\$0	\$0	\$0	\$0	\$0	\$0
00049	CY7 Rev A	LETF Shuttle Operations Testing Support	\$0	\$0	\$0	\$0	\$0	\$0
00050 C	Rev A	Hazardous Gas Detection System (HGDS) 2000	\$0	\$0	\$0	\$0	\$0	\$0
00051 C	CY6 Rev A	GSE Controls Integration	\$0	\$0	\$0	\$0	\$0	\$0
00052	CY7 Basic	Command and Control Laboratory Infrastructure	\$0	\$0	\$0	\$0	\$0	\$0
00053 C	Basic	Upgrade Hypergol Flow Meters Support	\$0	\$0	\$0	\$0	\$0	\$0
00054	CY7 Basic	SSPF Transducer Laboratory Support	\$0	\$0	\$0	\$0	\$0	\$0
00056 C	CY4 Rev B	Shuttle Transducer Development	\$0	\$0	\$0	\$0	\$0	\$0
00057	CY7 Basic	Shuttle Transducer Obsolescence	\$0	\$0	\$0	\$0	\$0	\$0
00058 C	CY2 Basic	In-Situ Pressure Calibration System	\$0	\$0	\$0	\$0	\$0	\$0
00059 C	CY4 Rev A	NIST Traceable Portable Pressure Standard	\$0	\$0	\$0	\$0	\$0	\$0
00060 C	Basic	Acoustic Scaling Methodologies	\$0	\$0	\$0	\$0	\$0	\$0
00061 C	Rev A	Advanced Hazardous Gas Detection System Development	\$0	\$0	\$0	\$0	\$0	\$0
00062 C	CY2 Rev A	Vibroacoustic Prediction for Ground Support Equipment	\$0	\$0	\$0	\$0	\$0	\$0
00063	CY7 Basic	Cryogenics & Fluids Infrastructure & Cryogenics Test Lab O&M	\$0	\$0	\$0	\$0	\$0	\$0
00064 C	CY2 Rev A	Thermal Insulation Materials for Cryogenic Applications	\$0	\$0	\$0	\$0	\$0	\$0
00070	CY7 Rev A	SBIR/STTR Support	\$0	\$0	\$0	\$0	\$0	\$0
00071 C	CY3 Rev B	LETF DOD Load Testing Support	\$0	\$0	\$0	\$0	\$0	\$0
00072 C	CY2 Rev A	E-nose for ISS and EVA	\$0	\$0	\$0	\$0	\$0	\$0
00074 C	CY 2 Basic	Technical Documentation Database System	\$0	\$0	\$0	\$0	\$0	\$0
00076 C	Basic	Laser Processing of Spaceport Materials	\$0	\$0	\$0	\$0	\$0	\$0
00078 C	CY2 Basic	Capacitance Based Sensors	\$0	\$0	\$0	\$0	\$0	\$0
00079 C	CY3 Basic	NGLT Project Management Support	\$0	\$0	\$0	\$0	\$0	\$0
00080 C	CY6 Rev A	Software Process Improvement Effort	\$0	\$0	\$0	\$0	\$0	\$0
00081	CY7 Basic	MSBLS Flight Inspection System Support	\$0	\$0	\$0	\$0	\$0	\$0

Base Period Task Order Summary

			CY 08					
Task Order	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & fee
00082 C	CY2 Rev A	Flight Modem Project	\$0	\$0	\$0	\$0	\$0	\$0
00083	CY7 Rev A	Electronics Infrastructure	\$0	\$0	\$0	\$0	\$0	\$0
00084	CY7 Basic	Range Infrastructure	\$0	\$0	\$0	\$0	\$0	\$0
00085	CY7 Basic	Weather Projects Support	\$0	\$0	\$0	\$0	\$0	\$0
00086	CY7 Basic	Autonomous Flight Safety System (AFSS)	\$0	\$0	\$0	\$0	\$0	\$0
00087	CY7 Rev A	Emerging Communication Technology (ECT)	\$0	\$0	\$0	\$0	\$0	\$0
00088 C	CY5 Rev A	Space Based Telemetry and Range Safety (STARS)	\$0	\$0	\$0	\$0	\$0	\$0
00089 C	CY2 Rev B	Intelligent Cable Tester	\$0	\$0	\$0	\$0	\$0	\$0
00090 C	CY3 Rev B	KCCS Infrastructure Conversion	\$0	\$0	\$0	\$0	\$0	\$0
00091 C	Basic	Signal Conditioning Amplifier Recorder(SCAmPR) Prototype Dev	\$0	\$0	\$0	\$0	\$0	\$0
00092	CY7 Basic	NAVAIDS Flight Inspection System Development	\$0	\$0	\$0	\$0	\$0	\$0
00093 C	CY2 Rev A	Airborne Particle Counting	\$0	\$0	\$0	\$0	\$0	\$0
00094	CY7 Basic	KPRO Kennedy Space Center Projects & Resources On-line	\$0	\$0	\$0	\$0	\$0	\$0
00096 C	CY2 Rev C	Operational Spaceport Office Project Control & Integration Support	\$0	\$0	\$0	\$0	\$0	\$0
00098 C	CY 2 Rev B	Launch Exhaust Management Systems Phase II	\$0	\$0	\$0	\$0	\$0	\$0
00099 C	CY3 Basic	Sonic Lightning Locator (SOLLO) Upgrades	\$0	\$0	\$0	\$0	\$0	\$0
00102	CY7 Basic	Agency Security Update Service (ASUS)	\$0	\$0	\$0	\$0	\$0	\$0
00105 C	Basic	Fallsafe Jackscrew	\$0	\$0	\$0	\$0	\$0	\$0
00111 C	Basic	Closed-and Launch Tube (CELT) Pneumatic Launch Assist	\$0	\$0	\$0	\$0	\$0	\$0
00115 C	CY3 Basic	Camera Measurement System for Payload Positioning at Pads	\$0	\$0	\$0	\$0	\$0	\$0
00119 C	Basic	WB TAU Certification for Flowliner	\$0	\$0	\$0	\$0	\$0	\$0
00120 C	Basic	Cryolab Oxygen Monitor	\$0	\$0	\$0	\$0	\$0	\$0
00121 C	Basic	Fire Detection Evaluation	\$0	\$0	\$0	\$0	\$0	\$0
00122 C	Basic	Support Equipment Coating Study	\$0	\$0	\$0	\$0	\$0	\$0
00123 C	Rev A	RWGS	\$0	\$0	\$0	\$0	\$0	\$0
00125 C	CY4 Rev A	Miniature Smart Leak Sensor	\$0	\$0	\$0	\$0	\$0	\$0
00126 C	CY3 Rev A	Corrosion Testing of Airplane Wing Structures	\$0	\$0	\$0	\$0	\$0	\$0
00127 C	Basic	Spaceport Processing System LPS Survivability Task	\$0	\$0	\$0	\$0	\$0	\$0
00131 C	CY3 Rev B	KSC BTU Measurement System	\$0	\$0	\$0	\$0	\$0	\$0
00132 C	CY2 Rev B	Development of Portable Hydrazine Detector	\$0	\$0	\$0	\$0	\$0	\$0
00134 C	Rev B	STS-107 Investigation Support	\$0	\$0	\$0	\$0	\$0	\$0
00135 C	CY5 Rev A	Hydrazine Detection Systems (Mini Mass Spectrometer)	\$0	\$0	\$0	\$0	\$0	\$0
00137 C	CY2 Rev A	Modeling of Advanced Physics Concepts	\$0	\$0	\$0	\$0	\$0	\$0
00140 C	CY2 Rev A	Thermal Insulation System Retrofit	\$0	\$0	\$0	\$0	\$0	\$0
00141 C	CY2 Rev A	Orbital Space Plane (OSP) Systems Engineering	\$0	\$0	\$0	\$0	\$0	\$0
00142 C	CY4 Rev A	High Pressure, High Shock Mass Level Sensor	\$0	\$0	\$0	\$0	\$0	\$0
00143 C	Basic	Systems Engineering Tools Assessment	\$0	\$0	\$0	\$0	\$0	\$0
00144 C	CY 2 Rev B	Mars Dust Partical Analyzer	\$0	\$0	\$0	\$0	\$0	\$0
00145 C	CY 2 Rev B	EVM Support to YA	\$0	\$0	\$0	\$0	\$0	\$0
00146 C	Rev A	ELV Lightning Detection Support	\$0	\$0	\$0	\$0	\$0	\$0
00147 C	Basic	Orbital Space Plane (OSP) Project MGMT Support	\$0	\$0	\$0	\$0	\$0	\$0
00148 C	CY2 Rev C	Project Admin for the ASR-11 Shiloh RADAR	\$0	\$0	\$0	\$0	\$0	\$0
00149 C	CY2 Basic	Retrieval of NASA Problem Reports Using Natural Language Processing	\$0	\$0	\$0	\$0	\$0	\$0
00150 C	Basic	Remote Imaging of Hydrogen and Helium Leaks	\$0	\$0	\$0	\$0	\$0	\$0
00151 C	CY 2 Rev B	Payload/Fairing Flowfield Testing for CFD Validation - Phase I	\$0	\$0	\$0	\$0	\$0	\$0
00152 C	Basic	Long Distance Transfer Piping	\$0	\$0	\$0	\$0	\$0	\$0
00153 C	CY3 Rev C	Spaceport Engineering and Technology Process Improvement	\$0	\$0	\$0	\$0	\$0	\$0
00154 C	CY 2 Rev B	OTV System Modernization	\$0	\$0	\$0	\$0	\$0	\$0
00155	CY7 Basic	LSP Instrumentation Support	\$0	\$0	\$0	\$0	\$0	\$0
00156 C	CY 2 Rev C	Assessment of Bio and Phy Sample Processing Capabilities	\$0	\$0	\$0	\$0	\$0	\$0
00157 C	Basic	Seawater Immersion Facility Support	\$0	\$0	\$0	\$0	\$0	\$0
00158 C	CY4 Rev C	Non-Destructive Examination Support in Preparation for RTF	\$0	\$0	\$0	\$0	\$0	\$0
00159 C	CY4 Rev B	Millimeter Wave Imaging Support	\$0	\$0	\$0	\$0	\$0	\$0
00160 C	CY2 Basic	Miniature Joule Thomson (JT) Cryocoolers for Propellant Mgt	\$0	\$0	\$0	\$0	\$0	\$0
00161 C	Basic	Delta IV Heavy Lift Vehicle Forward Pallet ABS Calibration Test	\$0	\$0	\$0	\$0	\$0	\$0
00162 C	CY2 Rev C	ELV Cryogenic Lightweight Mass Gauging System	\$0	\$0	\$0	\$0	\$0	\$0
00163 C	CY2 Rev C	Experiment Management Unit (EMU) Development Support	\$0	\$0	\$0	\$0	\$0	\$0
00164 C	CY2 Rev A	Certification of Mech Failure Analysis Lab GHE & GN2 Panels	\$0	\$0	\$0	\$0	\$0	\$0
00165 C	CY2 Basic	RF Health Node	\$0	\$0	\$0	\$0	\$0	\$0
00166 C	CY2 Rev C	Hazardous Environment Equipment Upgrades	\$0	\$0	\$0	\$0	\$0	\$0
00168 C	CY2 Rev C	Project Mgt Support of ETDC Lab Consolidation Project	\$0	\$0	\$0	\$0	\$0	\$0
00169 C	CY2 Basic	ELV GN2 Pressure Reducing Panel	\$0	\$0	\$0	\$0	\$0	\$0
00170 C	CY2 Rev C	ATDC Engineering Study and Implementation Plan	\$0	\$0	\$0	\$0	\$0	\$0
00171 C	CY2 Basic	Launch System Test-bed (LST) Infrastructure Support	\$0	\$0	\$0	\$0	\$0	\$0
00173 C	CY2 Basic	LPS Operations and Maintenance Support	\$0	\$0	\$0	\$0	\$0	\$0
00174 C	CY3 Rev B	Oxidation of NO to NO2 with Hydrogen Peroxide Thruster	\$0	\$0	\$0	\$0	\$0	\$0
00176 C	CY2 Rev D	ISRU Quick Assessment	\$0	\$0	\$0	\$0	\$0	\$0
00177 C	CY2 Rev D	Emulsified Zero-Valent Iron (EZVI)	\$0	\$0	\$0	\$0	\$0	\$0

Base Period Task Order Summary

			CY 06					
Task Order	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & fee
00178 C	CY2 Rev A	Hyper Spill Detection System	\$0	\$0	\$0	\$0	\$0	\$0
00179 C	CY2 Rev E	Polyimide Wire Insulation Repair Material	\$0	\$0	\$0	\$0	\$0	\$0
00180 C	CY2 Rev E	New Microencapsulated Membrane	\$0	\$0	\$0	\$0	\$0	\$0
00181 C	CY2 Rev B	Small Autonomous Mass Spectrometer (SAMS)	\$0	\$0	\$0	\$0	\$0	\$0
00182 C	CY2 Rev B	Electrostatic Breakdown in Launch Vehicle Systems	\$0	\$0	\$0	\$0	\$0	\$0
00183 C	CY2 Basic	Vision Location System Research	\$0	\$0	\$0	\$0	\$0	\$0
00184 C	CY2 Rev A	LASER Repair Applications	\$0	\$0	\$0	\$0	\$0	\$0
00185 C	CY2 Rev B	Electro-Optic Electric Field Measurements	\$0	\$0	\$0	\$0	\$0	\$0
00186 C	CY2 Rev B	Application of AGDP to alter Surface Properties of Materials	\$0	\$0	\$0	\$0	\$0	\$0
00187 C	CY7 Basic	Hazardous Gas Detection Applications	\$0	\$0	\$0	\$0	\$0	\$0
00188 C	CY2 Rev A	Intelligent Algorithms	\$0	\$0	\$0	\$0	\$0	\$0
00189 C	CY2 Rev A	Improvement of Liquid Applied Coatings for Concrete	\$0	\$0	\$0	\$0	\$0	\$0
00190 C	CY7 Basic	Development Systems Support for SPS Development Lab	\$0	\$0	\$0	\$0	\$0	\$0
00193 C	CY2 Basic	Knowledge Management for Ground Processing	\$0	\$0	\$0	\$0	\$0	\$0
00194 C	CY3 Rev C	Impact Penetration Sensor System for RC & LI900 Tile	\$0	\$0	\$0	\$0	\$0	\$0
00195 C	CY4 Rev A	Return to Flight Ground Camera Project	\$0	\$0	\$0	\$0	\$0	\$0
00198 C	CY4 Basic	USTDC RTF Project Mgt and Technical Expertise	\$0	\$0	\$0	\$0	\$0	\$0
00199 C	CY4 Rev A	Ground Processing Shop Aids and Tools	\$0	\$0	\$0	\$0	\$0	\$0
00200 C	CY2 Rev A	Wind Flow Analysis of LaRC Wind Sensors	\$0	\$0	\$0	\$0	\$0	\$0
00201 C	CY4 Rev C	Launch System Testbed O&M	\$0	\$0	\$0	\$0	\$0	\$0
00202 C	CY3 Rev C	Performance Evaluation of Rapid Cure Coatings	\$0	\$0	\$0	\$0	\$0	\$0
00203 C	CY2 Rev C	Hypergolic Fuel and Oxidizer Leak Detection System	\$0	\$0	\$0	\$0	\$0	\$0
00204 C	CY2 Basic	Development of Acoustic Estimate Tool	\$0	\$0	\$0	\$0	\$0	\$0
00205 C	CY2 Rev A	Liquid Hydrogen Test Station at Cryogenic Testbed	\$0	\$0	\$0	\$0	\$0	\$0
00206 C	CY5 Rev B	Formulation of Polymer Materials for ESD & Flame Retardancy	\$0	\$0	\$0	\$0	\$0	\$0
00207 C	CY3 Rev C	Ablator Impact Testing	\$0	\$0	\$0	\$0	\$0	\$0
00208 C	CY3 Rev A	Wireless Networks and Sensors	\$0	\$0	\$0	\$0	\$0	\$0
00209 C	CY2 Rev B	ESS Wireless Network Installation	\$0	\$0	\$0	\$0	\$0	\$0
00210 C	CY4 Rev A	Constellation Project Management & System Engineering	\$0	\$0	\$0	\$0	\$0	\$0
00211 C	CY2 Basic	System Administrator Certifications	\$0	\$0	\$0	\$0	\$0	\$0
00212 C	CY4 Rev A	PCG2 System Support	\$0	\$0	\$0	\$0	\$0	\$0
00214 C	CY5 Rev D	Concurrent Technology Corporation (CTC) Coupon Study	\$0	\$0	\$0	\$0	\$0	\$0
00215 C	CY2 Rev A	HyTEX RF Health Node	\$0	\$0	\$0	\$0	\$0	\$0
00216 C	CY3 Rev B	NGLT Systems Analysis Project Systems Engineering	\$0	\$0	\$0	\$0	\$0	\$0
00217 C	CY5 Rev A	NAVAIR --Coatings Study	\$0	\$0	\$0	\$0	\$0	\$0
00218 C	CY6 Rev A	ASTWG/ARTWG Conference Support	\$0	\$0	\$0	\$0	\$0	\$0
00219 C	CY3 Rev A	Enhanced Wide-band Micro Tri-axial Unit (EWBMTAU) Evaluation	\$0	\$0	\$0	\$0	\$0	\$0
00220 C	CY7 Basic	Non-Governmental VCS's and Standards	\$0	\$0	\$0	\$0	\$0	\$0
00221 C	CY3 Rev A	KCCS Infrastructure Conversion Project Integration	\$0	\$0	\$0	\$0	\$0	\$0
00222 C	CY5 Rev A	NESC Technical Support	\$0	\$0	\$0	\$0	\$0	\$0
00223 C	CY2 Basic	Coriolis Flow Meter Testing	\$0	\$0	\$0	\$0	\$0	\$0
00224 C	CY3 Rev B	SLF ATCT Equipment and Cable Installation	\$0	\$0	\$0	\$0	\$0	\$0
00225 C	CY3 Rev B	ELV Contamination Monitoring Instrumentation Project	\$0	\$0	\$0	\$0	\$0	\$0
00226 C	CY4 Rev B	Detection & Measurement of Water in Spaceflight Materials	\$0	\$0	\$0	\$0	\$0	\$0
00228 C	CY3 Rev B	NOAA-A GN2 Cooler System Documentation	\$0	\$0	\$0	\$0	\$0	\$0
00229 C	CY4 Rev A	De-painting Technology for Structural Steel	\$0	\$0	\$0	\$0	\$0	\$0
00230 C	CY5 Basic	Polyurethane Replacement Coatings	\$0	\$0	\$0	\$0	\$0	\$0
00231 C	CY4 Rev A	Intergated Intelligent Health Management System (OSF)	\$0	\$0	\$0	\$0	\$0	\$0
00232 C	CY4 Rev B	Self Validating Thermocouple System	\$0	\$0	\$0	\$0	\$0	\$0
00233 C	CY3 Rev C	Thermal Cntl Sys Multi-layer Blankets Grounding & Electrostatic Eval	\$0	\$0	\$0	\$0	\$0	\$0
00234 C	CY2 Rev A	Environmental Monitoring Support	\$0	\$0	\$0	\$0	\$0	\$0
00235 C	CY3 Rev A	System Component Selection Tool Demonstration Project	\$0	\$0	\$0	\$0	\$0	\$0
00236 C	CY2 Basic	Advanced Eng Environment: Collaborative Tools & Need Baseline	\$0	\$0	\$0	\$0	\$0	\$0
00237 C	CY2 Rev A	Hypergolic Trigger Level Sensor	\$0	\$0	\$0	\$0	\$0	\$0
00238 C	CY3 Rev A	Debris Recognition -- Camera Image Analysis	\$0	\$0	\$0	\$0	\$0	\$0
00239 C	CY4 Rev C	Cost Efficient Storage and Transfer (CESAT)	\$0	\$0	\$0	\$0	\$0	\$0
00240 C	CY2 Rev B	Bimetallic Emulsion for PCB Extraction	\$0	\$0	\$0	\$0	\$0	\$0
00241 C	CY4 Rev A	Boeing Space Station Support	\$0	\$0	\$0	\$0	\$0	\$0
00242 C	CY3 Rev A	Usability Study of Virtual and Simulation Environments	\$0	\$0	\$0	\$0	\$0	\$0
00244 C	CY2 Rev B	Wire Insulation Repair & Self-Healing Technology Development	\$0	\$0	\$0	\$0	\$0	\$0
00247 C	CY3 Rev A	Construction and Demolition Debris Characterization	\$0	\$0	\$0	\$0	\$0	\$0
00248 C	CY5 Rev B	Moisture/Aging Study of Spray on Foam Insulation	\$0	\$0	\$0	\$0	\$0	\$0
00249 C	CY3 Basic	Micro-Wireless Instrumentation System Inventory Support	\$0	\$0	\$0	\$0	\$0	\$0
00250 C	CY2 Rev A	Hydrazine Leak Detector Test for CALIPSO	\$0	\$0	\$0	\$0	\$0	\$0
00253 C	CY4 Rev A	Chemical Vapor Detection Expertise	\$0	\$0	\$0	\$0	\$0	\$0
00254 C	CY4 Rev A	Analytical Instrumentation Expertise	\$0	\$0	\$0	\$0	\$0	\$0
00255 C	CY3 Rev E	Wire Insulation and Membrane Expertise	\$0	\$0	\$0	\$0	\$0	\$0
00256 C	CY5 Rev D	Vibration Test Facility Operation & Maintenance Infrastructure	\$0	\$0	\$0	\$0	\$0	\$0

Base Period Task Order Summary

		CY 08						
Task Order	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & fee
00257	C	CY5 Basic	\$0	\$0	\$0	\$0	\$0	\$0
00258	C	CY5 Rev B	\$0	\$0	\$0	\$0	\$0	\$0
00259	C	CY4 Rev B	\$0	\$0	\$0	\$0	\$0	\$0
00260	C	CY3 Rev A	\$0	\$0	\$0	\$0	\$0	\$0
00261	C	CY4 Basic	\$0	\$0	\$0	\$0	\$0	\$0
00262	C	CY3 Rev E	\$0	\$0	\$0	\$0	\$0	\$0
00263	C	CY5 Rev A	\$0	\$0	\$0	\$0	\$0	\$0
00264	C	CY3 Rev E	\$0	\$0	\$0	\$0	\$0	\$0
00265	C	CY4 Rev B	\$0	\$0	\$0	\$0	\$0	\$0
00267	C	CY4 Rev A	\$0	\$0	\$0	\$0	\$0	\$0
00268	C	CY3 Rev A	\$0	\$0	\$0	\$0	\$0	\$0
00269	C	CY4 Rev A	\$0	\$0	\$0	\$0	\$0	\$0
00270	C	CY5 Rev. A	\$0	\$0	\$0	\$0	\$0	\$0
00271	C	CY3 Rev D	\$0	\$0	\$0	\$0	\$0	\$0
00272	C	CY3 Rev A	\$0	\$0	\$0	\$0	\$0	\$0
00273	C	CY4 Baseline	\$0	\$0	\$0	\$0	\$0	\$0
00274	C	CY3 Rev A	\$0	\$0	\$0	\$0	\$0	\$0
00275	C	CY7 Basic	\$0	\$0	\$0	\$0	\$0	\$0
00276	C	CY 4 Basic	\$0	\$0	\$0	\$0	\$0	\$0
00277	C	CY4 Rev B	\$0	\$0	\$0	\$0	\$0	\$0
00279	C	CY5 Rev B	\$0	\$0	\$0	\$0	\$0	\$0
00280	C	CY3 Basic	\$0	\$0	\$0	\$0	\$0	\$0
00281	C	CY3 Rev B	\$0	\$0	\$0	\$0	\$0	\$0
00282	C	CY4 Rev A	\$0	\$0	\$0	\$0	\$0	\$0
00283	C	CY3 Rev C	\$0	\$0	\$0	\$0	\$0	\$0
00284	C	CY3 Rev A	\$0	\$0	\$0	\$0	\$0	\$0
00285	C	CY4 Rev A	\$0	\$0	\$0	\$0	\$0	\$0
00286	C	CY3 Rev A	\$0	\$0	\$0	\$0	\$0	\$0
00287	C	CY4 Rev B	\$0	\$0	\$0	\$0	\$0	\$0
00288	C	CY4 Rev A	\$0	\$0	\$0	\$0	\$0	\$0
00289	C	CY4 Rev A	\$0	\$0	\$0	\$0	\$0	\$0
00290	C	CY3 Basic	\$0	\$0	\$0	\$0	\$0	\$0
00291	C	CY3 Basic	\$0	\$0	\$0	\$0	\$0	\$0
00292	C	CY4 Rev A	\$0	\$0	\$0	\$0	\$0	\$0
00293	C	CY4 Rev C	\$0	\$0	\$0	\$0	\$0	\$0
00294	C	CY5 Basic	\$0	\$0	\$0	\$0	\$0	\$0
00295	C	CY3 Rev A	\$0	\$0	\$0	\$0	\$0	\$0
00296	C	CY6 Rev B	\$0	\$0	\$0	\$0	\$0	\$0
00297	C	CY6 Rev. B	\$0	\$0	\$0	\$0	\$0	\$0
00298	C	CY6 Rev C	\$0	\$0	\$0	\$0	\$0	\$0
00299	C	CY3 Basic	\$0	\$0	\$0	\$0	\$0	\$0
00300	C	CY3 Basic	\$0	\$0	\$0	\$0	\$0	\$0
00302	C	CY5 Basic	\$0	\$0	\$0	\$0	\$0	\$0
00303	C	CY5 Rev. B	\$0	\$0	\$0	\$0	\$0	\$0
00305	C	CY4 Rev B	\$0	\$0	\$0	\$0	\$0	\$0
00306	C	CY4 Rev B	\$0	\$0	\$0	\$0	\$0	\$0
00307	C	CY4 Rev A	\$0	\$0	\$0	\$0	\$0	\$0
00308	C	CY5 Rev A	\$0	\$0	\$0	\$0	\$0	\$0
00309	C	CY4 Basic	\$0	\$0	\$0	\$0	\$0	\$0
00310	C	CY5 Rev E	\$0	\$0	\$0	\$0	\$0	\$0
00311	C	CY7 Basic	\$0	\$0	\$0	\$0	\$0	\$0
00312	C	CY4 Rev F	\$0	\$0	\$0	\$0	\$0	\$0
00314	C	CY4 Rev A	\$0	\$0	\$0	\$0	\$0	\$0
00315	C	CY5 Rev C	\$0	\$0	\$0	\$0	\$0	\$0
00317	C	CY7 Basic	\$0	\$0	\$0	\$0	\$0	\$0
00318	C	CY5 Rev A	\$0	\$0	\$0	\$0	\$0	\$0
00319	C	CY4 Rev A	\$0	\$0	\$0	\$0	\$0	\$0
00320	C	CY5 Rev A	\$0	\$0	\$0	\$0	\$0	\$0
00321	C	CY4 Rev A	\$0	\$0	\$0	\$0	\$0	\$0
00322	C	CY6 Rev A	\$0	\$0	\$0	\$0	\$0	\$0
00323	C	CY4 Basic	\$0	\$0	\$0	\$0	\$0	\$0
00325	C	CY5 Rev A	\$0	\$0	\$0	\$0	\$0	\$0
00326	C	CY4 Rev D	\$0	\$0	\$0	\$0	\$0	\$0
00327	C	CY7 Basic	\$0	\$0	\$0	\$0	\$0	\$0
00328	C	CY7 Basic	\$0	\$0	\$0	\$0	\$0	\$0

Base Period Task Order Summary

			CY 08					
Task Order	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & fee
00329 C	CY5 Rev. A	Shuttle Ground Equipment Obsolescence & Sustaining						\$0
00330 C	CY4 Rev C	RTF Test Site Closeout						
00331 C	CY5 Rev F	Constellation Engineering Support						\$0
00332 C	CY4 Rev A	Ground Camera Image Enhancement and Analysis						
00333	CY7 Basic	NASA AP2 Program Support						\$62,291
00335	CY7 Basic	LETF Constellation Program Support						\$0
00336 C	CY4 Rev A	IMU Simulator						
00338 C	CY4 Rev B	Sonic Lightning Locator (SOLLO) Data Acquisition & Control						
00339 C	CY4 Rev A	TDRSS High Speed Dual Channel Transceiver Development						
00340 C	CY5 Rev C	High Performance Polyimide Based Powder Coatings						\$0
00341 C	CY4 Rev A	Electrostatic Filtration of GN2 Systems						
00342	CY7 Basic	Oxygen Production by Molten Salt						\$0
00343	CY7 Basic	Lunar Water Resource Demonstration (LWRD) Expertise						\$0
00344	CY7 Basic	Regolith Volatile Characterization Expertise						\$0
00345 C	CY5 Rev C	Black Powder Coalescing Filter Testing						\$0
00346 C	CY5 Rev A	Light Weight and Smart Materials for Exploration Applications						\$0
00347 C	CY5 Rev A	Cryogenics Gate Valve with Sealing Technology						\$0
00348	CY7 Basic	IT Baseline Configuration Management Support						\$0
00349 C	CY4 Rev B	Advanced Miniaturized Instrumentation and Control Node						
00350 C	CY4 Rev C	Fault-Tolerant PLC-Based Controller						
00351 C	CY5 Rev A	Solar Water Cracker						\$0
00352 C	CY5 Rev A	NASA IT-C Project Management and Systems Engineering						\$0
00353 C	CY5 Rev B	NDE Super Problem Resolution Team Support						\$0
00354 C	CY4 Rev A	Waste-to-Energy Helium and Hydrogen Recovery						\$0
00355	CY7 Rev C	Bi-metallic Treatment System for PCB Removal						
00356 C	CY5 Rev B	Lightning Protection System Design						\$0
00357 C	CY4 Rev B	EMDS Multiplexer Prototype Fabrication						
00359	CY7 Basic	KT Directorate Engineering Technical Services Support						\$0
00360 C	CY4 Rev B	Lightning Monitoring System Support						
00361 C	CY5 Rev C	Pyrotechnic Valve Y-PCA Testing						\$0
00362	CY7 Basic	Laboratory Relocation to SLSL						\$0
00363	CY7 Basic	Sonic Lightning Locator (SOLLO) LSP Project						\$0
00364 C	CY5 Rev C	Bird Abatement						\$0
00365	CY7 Basic	NASA-STD-5008A Revision Support						\$0
00366	CY7 Basic	Operational Imaging Support						\$0
00367	CY7 Rev A	Consumables Transfer Technology Development Project						\$0
00368	CY7 Basic	Geotechnical Testing with Lunar Soil Simulants						\$0
00369	CY7 Basic	Command, Control & Communication Development (CxP)						\$0
00370	CY7 Basic	Command, Control & Communication PM/SE and I (CxP)						\$162,202
00371 C	CY5 Rev. B	Validation of CFD Analysis w/ LDV Test Data						\$0
00372	CY7 Basic	Shuttle Transition and Retirement						\$0
00373	CY6 Rev A	Aerodynamic Environment Study of Launch Vehicle Base						\$0
00374 C	CY5 Rev A	3-D Scene Analysis						\$0
00375 C	CY5 Rev. A	Capacitance Based Liquid Level Sensor						\$0
00376 C	CY4 Rev A	Landing & Recovery for Spacecraft & PL Processing (CxP)						\$0
00377 C	CY5 Rev A	Smart Networked Elements in support of IHMS Systems						\$0
00378	CY7 Basic	Specifications and Standards - CxP						\$0
00379 C	CY5 Rev B	ML Electrical Systems Support (Exploration Ground Systems)						\$0
00380	CY7 Rev A	SSPF Spacecraft and Payload - CxP						\$340,928
00381 C	CY6 Rev B	Safety and Mission Assurance CxP Support						\$0
00382	CY7 Basic	Constellation Business Management						\$0
00383 C	CY5 Rev B	Architecture of a Lunar Instrument						\$0
00384 C	CY5 Rev A	Window Inspection Technology Upgrade						\$0
00385	CY7 Basic	Constellation Project Configuration Management						\$0
00386	CY7 Basic	Command and Control ARES						\$0
00387 C	CY5 Rev A	Smart Network Elements (SNE) Prototype Fabrication						\$0
00388 C	CY6 Rev B	Launch Coating Operations Support						\$0
00389	CY7 Basic	CLV ML Umbilicals, Vehicle Damper & CM Access Syst Desi						\$1,797,721
00390 C	CY5 Rev. B	ARES I-1 Pull-Off Umbilical Testing Preparations						\$0
00392	CY7 Basic	VAB High Bay Modification						\$267,200
00393 C	CY6 Rev A	LCC Firing Room #1 Modification						\$0
00394	CY7 Basic	Hangar AF Modification						\$0
00395 C	CY5 Rev. A	Area I-1 Pad B Integration						\$0
00396	CY7 Basic	Constellation LC-39B Integration						\$0
00397	CY7 Basic	Eval of Lunar Soil Excavation and Handling Concepts						\$0

Base Period Task Order Summary

			CY 08					
Task Order	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & Fee
00398	CY7 Basic	CLV Mobile Launcher (ML) Project Management						\$104,641
00399	CY6 Rev C	Window Defect Inspection Device						\$0
00400	CY7 Rev A	USTDC Design and Development Support						\$0
00401 C	CY5 Rev C	Advanced Communications Development Laboratory Support						\$0
00402 C	CY6 Rev B	Simulation and Analysis of Launch Teams (SALT)						\$0
00403	CY6 Basic	LSE Communications System Support						\$0
00405 C	CY6 Rev A	Application of Dust Screen Electrodes						\$0
00406 C	CY5 Rev A	Electrostatic Characterization of Lunar Dust						\$0
00407 C	CY5 Rev A	Impregnation of Lunar Simulant with SEZVI						\$0
00408 C	CY5 Rev A	Low Temp Processing of Lunar Regolith to Produce O2						\$0
00409	CY7 Basic	O2 Production System Modeling						\$0
00410	CY7 Basic	Integration Support to Const (CxP) Ground Syst Development						\$0
00411 C	CY5 Rev B	Cryogenic Tank Insulation Test Support						\$0
00412	CY6 Rev H	Dust Mitigation						\$314,314
00415	CY6 Rev A	NASA Consolidation of Active Directory Support						\$0
00416 C	CY6 Rev A	Coatings Support						\$0
00418 C	CY5 Rev C	Particle Ejection and Levitation Tracker (PELT) Sensor						\$0
00419	CY7 Basic	Synthesis Assembly of Aligned Carbon Nanotube Arrays						\$0
00420 C	CY5 Rev B	LIVIS-CWLIS Performance Analysis						\$0
00421	CY7 Rev A	Multi-Mission Support Equip (MMSE) For CxP						\$333,141
00422	CY6 Rev B	Non-Destructive Evaluation Technologies Development						\$0
00423	CY7 Basic	Pad B Elec Syst Formulation Supp Exploration Ground Syst						\$2,455,041
00424 C	CY5 Rev C	S&MA Support for Command, Control & Communications						\$0
00425	CY7 Basic	CLV ML Fluid Systems						\$3,390,429
00426	CY7 Rev A	Electrical and Control & Data Division EDL Lab Support						\$982,623
00427 C	CY6 Rev B	Solar Thermo Molecular Sieve H2/O2 Production						\$0
00428 C	CY6 Rev B	LO2 Storage Tank Aerogel Ins. Tech. Demo.						\$0
00429	CY7 Basic	Data Presentation and Visualization						\$0
00430	CY6 Rev C	Eval - Test of Thermally Efficient Composite Mat. for Fluid Syst						\$0
00431 C	CY6 Rev A	Digital Image Inspection for Spacecraft Processing						\$0
00432 C	CY6 Rev B	High Perf Passive Fluffier-Eliminate Insul Compaction CryoTanks						\$0
00433 C	CY5 Rev B	Photonic Bandgap (PBG) Shielding Technology						\$0
00435 C	CY6 Rev A	AR7 Coating Replacement						\$0
00436 C	CY6 Rev A	Polyimide Based Powder Coatings						\$0
00437 C	CY5 Rev C	GN2 Filtration Using Electrostatic Methods						\$0
00438 C	CY6 Rev A	IR Leak Visualization						\$0
00439 C	CY5 Rev A	Acceptance Testing Digital Video Transmission Syst						\$0
00440	CY7 Basic	IPP Ground Operations Health Management						\$0
00441	CY7 Basic	IPP Self-Healing Wiring						\$0
00442 C	CY5 Rev A	Fluid Dynamics Conference Manuscript						\$0
00443 C	CY5 Rev B	Integrated Ground Ops. Health Management (IGOHM)						\$0
00444	CY7 Basic	IPP Nanosensors						\$0
00445	CY7 Basic	White Light Interferometric Depth Gage						\$0
00446 C	CY5 Rev B	Transient Voltage Monitor & SOLLO Modification						\$0
00447	CY7 Basic	Hypergol Detection						\$0
00448 C	CY6 Rev A	PC Based Command & Telemetry Workstation						\$0
00449 C	CY6 Rev B	Coastal Radar Video Surveillance System						\$0
00450	CY7 Basic	OTC Equipment Obsolescence Implementation						\$0
00451 C	CY5 Rev B	Experimental Imaging Lab Infrastructure						\$0
00453	CY7 Rev A	ML Electrical Sys. Supp. for Constellation Ground Sys.						\$0
00454 C	CY5 Rev A	ATM Transmission System Replacement						\$0
00455 C	CY6 Rev C	Hubble Service Repair Mission ESPL Support						\$0
00457	CY6 Rev A	Materials Science Lab Support						\$0
00458	CY7 Basic	CLV Upper Stage Umbilical Ground and Flight Plates Support						\$0
00459	CY7 Basic	Engineering Analysis for Constellation						\$0
00461	CY7 Basic	TEEFM and AFSPC Program Support						\$0
00462	CY7 Rev A	Minimally Invasive Repair, Detection, and Self-Repair Systems						\$112,044
00463	CY7 Rev A	Smart Coatings for Corrosion Detection and Control						\$329,866
00464 C	CY5 Rev B	RF Health Node SensorNet Flight of Opportunity						\$0
00465	CY6 Rev C	Technology Investment in Cryogenic Applications						\$0
00466	CY6 Rev A	Optical Properties of Lunar Soil Erosion						\$0
00467	CY6 Rev A	NASA Lessons Learned Program Support						\$0
00468	CY7 Basic	Polymer Science and Technology Lab Support						\$0
00469 C	CY6 Rev D	Electrostatic Research on Martian Soil						\$0
00470	CY7 Rev A	Excavation Hardware Development						\$0

Base Period Task Order Summary

			CY 06					
Task Order	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & fee
00471	CY7 Basic	Lunar Soil Dust Standards Development						
00472	CY7 Basic	IT System Services Infrastructure						
00473	CY7 Basic	US Army Vehicle Coating Study						
00474	CY6 Basic	CLV/VEV Processing & Access GSE in the VAB						
00475 C	CY6 Rev C	Hangar AF GSE for CxP						
00476	CY7 Basic	KSC Hydrogen Dispensing Station						\$0
00477	CY7 Basic	Corrosion Labs						
00478	CY7 Rev A	Applied Chemistry Labs Infrastructure						\$0
00479 C	CY6 Rev B	Cryogenic Test Lab Operational Support Initiatives						\$0
00480	CY7 Basic	System(s) @ LC39B						\$0
00481	CY7 Rev A	ISRU Beneficiation						\$0
00482	CY7 Basic	Heatshield Adapter						\$0
00483	CY6 Rev B	ATXS Replacement Support						\$0
00484	CY7 Basic	ARL Coatings and Corrosion Research						\$0
00485	CY6 Rev B	S&MA Products for CxP Subsystem Development						\$1,285,800
00486	CY7 Basic	Design Engineering Handbook						\$0
00487	CY7 Basic	XPS Support						\$0
00488	CY6 Rev C	Shuttle Lightning Instrumentation Support						\$0
00489	CY7 Basic	Excavation Modeling System						\$0
00490	CY7 Rev A	ROXYGEN Regolith Feed System						\$0
00491	CY7 Basic	Chilled Gaseous Helium Evaluation and Demo						\$0
00492	CY6 Rev A	Infrared Camera-Based Fire Detection						\$0
00493	CY7 Basic	Remote Measurements of Glass Defects						\$0
00494	CY7 Basic	PELT Sensor - Phase 2						\$0
00495	CY7 Rev A	ISRU Systems Demo - ROXYGEN						\$32,804
00496	CY7 Basic	CNT Ink for Dust Mitigation						\$0
00497	CY7 Rev A	LX-C & UB Special Spt for CxP						\$0
00498 C	CY6 Rev A	S&MA Analysis for the Constellation Ground Sys/Elements						\$0
00499	CY7 Basic	Electro-Magnetically Actuated Ball Valve Development						\$0
00500	CY7 Basic	CEV Service Module Leakage Flow Sensor						\$0
00501	CY7 Basic	Software Process Improvement						\$0
00502	CY7 Basic	Physics Concepts Support						\$0
00503 C	CY6 Rev A	Non-Hazardous Hydrazine Neutralization						\$0
00504	CY7 Basic	Cryo & Fluids Technology Focus Areas Support						\$0
00505	CY7 Basic	Sintering Methods for Building a Lunar Launch Pad						\$0
00507 C	CY6 Rev B	Helium Sensing & Purge Gas Reclamation						\$0
00508	CY7 Basic	GMSSL Infrastructure Support						\$0
00509	CY7 Basic	Spacecraft Processing Element (SPE) Electrical Support						\$632,597
00510	CY7 Basic	New Materials for Structural Composites and Conductive Coat						\$0
00511	CY7 Basic	NAVAIR Support for Non-Chrome Coatings						\$15,079
00512 C	CY6 Rev F	Online Wiring Diagnostics						\$0
00513	CY7 Basic	Development of Smart, Environmentally Friendly Coating						\$33,128
00514 C	CY6 Rev C	Mechanical Systems Dust Assessment						\$0
00515	CY7 Basic	Thermal Switch Development using Shape Memory Alloy Tech.						\$0
00521	CY7 Basic	In-Situ Phosphatization for KSC Coatings and Corrosion Prev.						\$0
00522	CY7 Basic	Composite Conductors for Lightning Strike Mitigation						\$0
00524	CY6 Rev A	NASA Materials Science WCSP/WCSD Server Sys. Admin.						\$0
00525	CY7 Basic	Photonic Bandgap (PBG) Shielding Technology Phase II						\$0
00526	CY7 Basic	Non-Destructive Evaluation of Lunar Surveyor III Hardware						\$0
00527	CY7 Basic	NASA Engineering (NE) Information Security Protection						\$0
00528	CY7 Basic	Parallel Cryogenic Pumping Capability						\$0
00529	CY7 Basic	Magnetically Coupled Seal-Less Cryogenic Pump						\$0
00531	CY6 Rev B	Integrated Ground Systems Diagnostics						\$0
00532	CY6 Rev A	Flow Detection System for WCCS						\$0
00533	CY7 Basic	ControlNet Enabling Tech. for CNETSS in Support of ISHM						\$0
00534	CY7 Basic	Cryogen Storage in Aerogel Composites						\$0
00535	CY6 Basic	Low VOC Topcoats for Thermal Spray Coatings						\$4,340
00536	CY7 Basic	Mars Architecture Team (MAT) Study						\$0
00537 C	CY6 Rev A	Crawlerway Foundation Study						\$0
00538	CY6 Rev A	PAD 39B CLV LH2						\$0
00539	CY7 Basic	NDE Techniques for Monitoring Fairings						\$0
00540	CY7 Basic	Aerocoat AR-7						\$0
00541	CY7 Basic	Orion SPE Fluid Systems						\$775,989
00542	CY7 Basic	Fluid Systems (CxP) Integration Support						\$0
00543	CY7 Basic	LSP Facilities Project Management Support						\$0

Base Period Task Order Summary

Task Order		CY 08						
Order	Revision	Title	Adjusted Target Labor Costs	Other Direct Costs	Total Estimated Cost	Award Fee	Incentive Fee	Total Cost & fee
00544	CY7 Basic	Plug-and-Play Network Enable Intelligent Sensor Support						\$0
00546	CY6 Basic	Software Development for Rapid Propellant Loading						\$39,029
00547	CY7 Basic	Rapid Loading Cryo Systems for Simulated Launch Vehicle						\$186,683
00548	CY7 Basic	Refractory Materials for Flame Deflector Protection System						\$204,806
00549	CY7 Basic	Area I-X Stack-5 Ground Support Equipment						\$0
00550	CY7 Basic	LETF Constellation Test Support						\$0
00551	CY7 Basic	Coastal Radar Video Surveillance System Installation						\$0
00552	CY7 Flw A	S&MA Level IV Support for the Constellation Ground Systems						\$756,228
00554	CY7 Basic	Lead Supporting Aerogel Insulation for Low-Temp Systems						\$0
00556	CY6 Basic	NASA FH-N Logistics Engineering Support						\$941,435
00557	CY7 Basic	ESTCP Coating Test						\$3,799
00558	CY7 Basic	Dust Mitigation for Solar Panels						\$0
00559	CY7 Basic	Lunar Oxygen Generation Via Dual Pyrolysis-Separation Process						\$0
00560	CY7 Basic	MPPF Upgrade CxP Project Support						\$97,506
00561	CY7 Basic	Online Real-Time Cable Defect Re-Routing System						\$0
00562	CY7 Basic	Aerogel Structural Insulation for Cryogenic Tanks						\$0
00563	CY7 Basic	Descent Plume/Ejecta Analysis for Constellation						\$0
00572	CY7 Basic	Propellant Conditioning						\$0
00573	CY7 Basic	Constellation Logistics Support Analysis						\$1,451,850
00574	CY7 Basic	VIE Handling and Access GSE Design						\$1,956,284
00575	CY7 Basic	IT Communications System Support						\$0
00576	CY7 Basic	Applied Technology (KT) Information Technology Security Support						\$0
00577	CY7 Basic	Launch Vehicle Processing Business/Technical Resource						\$267,164
00578	CY7 Basic	ISS and Spacecraft Processing Support						\$0
00579	CY7 Basic	Process Management Support for Crew Launch Vehicle						\$269,503
00581	CY7 Basic	Shuttle Turnaround Planning and Manifesting						\$260,058
00584	CY6 Basic	System Maintenance Engineering Support for TA						\$0
00585	CY7 Basic	Vertical Integration Element (VIE) Electrical Support						\$81,334
00586	CY7 Basic	Aerogel Blanket Insulation for Space Environments						\$5,269
00587	CY7 Basic	CxP Spacecraft Recovery and Retrieval Support						\$291,533
00592	CY7 Basic	Solid Rocket Processing Element Support						\$0
TOTAL								\$20,244,660
ADJUSTMENT TO ACTUALS								
								\$20,244,660