1. ATTACHMENT L–1: Cost Reimbursable IDIQ Sample Task Orders Page L-1-9 through L-1-10 have been revised as follows:

From:

The following test conditions shall be met:

1. Initial propellant test temperature shall be maintained at ± 70 ˚ F

2. The altitude facility must be able to maintain a simulated altitude between 85,000 ft. and 120,000 ft. throughout the duration of the test.

3. Preliminary Tests Matrix will be used for each test article:
   a) Sequence 1 through 3: Trim 1 second burn.
   b) Sequence 4 through 10: Excursion Test, low/high PC and low/high MR, 3 second burn.
   c) Sequence 11 through 20: Steady-State Test durations will range from 10 seconds up to 30 seconds.
   d) Sequence 12 through 19: Long-Duration Test will range from 40 seconds to 100 seconds.

To:

The following test conditions shall be met:

1. Initial propellant test temperature shall be maintained at 70 ± 10 ˚F

2. The altitude facility must be able to maintain a simulated altitude between 85,000 ft. and 120,000 ft. throughout the duration of the test.

3. Preliminary Tests Matrix will be used for each test article:
   a) Sequence 1 through 3: Trim 1 second burn.
   b) Sequence 4 through 10: Excursion Test, low/high PC and low/high MR, 3 second burn.
   c) Sequence 11 through 20: Steady-State Test durations will range from 10 seconds up to 30 seconds.
   d) Sequence 21 through 29: Long-Duration Test will range from 40 seconds to 100 seconds.

2. Attachment J-1 Data Requirements List and Data Requirements Description, page J-1-12 has been revised as follows:

From:

a. Title of Contract, Project, SOW, etc. Test Evaluation and Support Team 2			b. Contract/RFP No. NNJ14522358R			c. DRL Date/Mod Date 05/19/2015	
1. Line item no. TEST2-LS-07	2. DRD Title Government Property Management Plan	3. Data type:	4. Frequency AR	5. As-of-date Contract Start	6.1st subm. date Phase-In Start	7. Copies a. Type EC	b. Number See CO letter
	8. Distribution (Continue on a blank sheet if needed) Per Contracting Officer's letter		9. Remarks Initial: Due at Phase-In start Final: Phase-In +20 days Approval: Phase-In +30 days				

To:

a. Title of Contract, Project, SOW, etc. Test Evaluation and Support Team 2			b. Contract/RFP No. NNJ14522358R			c. DRL Date/Mod Date 05/19/2015	
1. Line item no. TEST2-LS-07	2. DRD Title Government Property Management Plan	4. Data type:	4. Frequency AR	5. As-of-date Contract Start	6.1st subm. date ~~Phase-In Start~~ See Remarks	7. Copies a. Type EC	b. Number See CO letter
	8. Distribution (Continue on a blank sheet if needed) Per Contracting Officer's letter		9. Remarks Initial: ~~Due at Phase-In start~~ Offeror(s) will be notified by the Contracting Officer of this requirement, with an anticipated 10 days allowed for submittal. Final: Phase-In +20 days Approval: Phase-In +30 days				

3. Section L.14.2, Table L-2, page L-12 has been revised as follows:

From:

IV	**Responsibility Considerations**	**45**	
	Business System Adequacy	5	MS Word 2010
	Organizational Conflict of Interest (OCI) Plan (DRD-TEST2-BP-01)	20	MS Word 2010
	Property Management Plan (DRD-TEST2-LS-07)	20	MS Word 2010

To:

IV	**Responsibility Considerations**	**45**	
	Business System Adequacy	5	MS Word 2010
	Organizational Conflict of Interest (OCI) Plan (DRD-TEST2-BP-01)	20	MS Word 2010
	Property Management Plan (DRD-TEST2-LS-07) Note: Not due with proposal. Offeror(s) will be notified by the Contracting Officer of this requirement, with an anticipated 10 days allowed for submittal.	20	MS Word 2010

4. Attachment L-4, Government Resource Estimate, Table 4, page L-4-8 has been revised as follows:

From:

TABLE 4- Cumulative Labor FTE's by Skill Mix GRE

(Represents the Specified Resources in Contract Year 1)

SLC	FTE
Program Manager	
Manager	
Supervisor	12
Scientist 1	
Scientist 2	3
Scientist 3	4
Scientist 4	5
Senior Scientist Specialist	1
Engineer 1	11
Engineer 2	19
Engineer 3	32
Engineer 4	17
Senior Engineer Specialist	2
IT 1	
IT 2	2
IT 3	4
IT 4	
Technician 1	22
Technician 2	43
Technician 3	47

Technician Specialist	20
Business Specialist 1	3
Business Specialist 2	7
Business Specialist 3	1
Administration Specialist 1	6
Administration Specialist 2	4
Administration Specialist 3	
Quality Assurance Specialist I	
Quality Assurance Specialist II	
Product Assurance Manager	
Safety Manager	
Safety Engineer	
Quality Engineer I	
Quality Engineer II	
Fire Chief	
Deputy Fire Chief	
Fire Prevention Officer	
Firefighter/EMT	
EMS Officer	
Custodial/Service Worker	
Dispatcher	
Total Cumulative FTEs	**265**

To:

TABLE 4- Cumulative Labor FTE's by Skill Mix GRE

(Represents the Specified Resources in Contract Year 1)

SLC	FTE
Program Manager	
Manager	
Supervisor	12
Scientist 1	
Scientist 2	3
Scientist 3	4
Scientist 4	5
Senior Scientist Specialist	1
Engineer 1	11
Engineer 2	19
Engineer 3	32
Engineer 4	17
Senior Engineer Specialist	2
IT 1	
IT 2	2
IT 3	4
IT 4	
Technician 1	22
Technician 2	43
Technician 3	47

Technician Specialist	20
Business Specialist 1	3
Business Specialist 2	7
Business Specialist 3	1
Administration Specialist 1	6
Administration Specialist 2	4
Administration Specialist 3	
Quality Assurance Specialist I	
Quality Assurance Specialist II	
Product Assurance Manager	
Safety Manager	
Safety Engineer	
Quality Engineer I	
Quality Engineer II	
Fire Chief	
Deputy Fire Chief	
Fire Prevention Officer	
Firefighter/EMT	
EMS Officer	
Custodial/Service Worker	
Dispatcher	
Total Cumulative FTEs	**265**
Non-Labor Resources ($K-CY1)	**$2830**

5. L-3 IDIQ Cost Template and the L-8 Cost Price Proposal are replaced in their entirety.

See Attachments 1 and 2

6. The updated Collective Bargaining Agreement and the updated Composite Direct Labor Rates have been posted to the Technical Resources Library.

7. The following administrative changes are being made:

a. Page L-27, first paragraph "…then apply those rates to the respective hours provided in IDIQ Summary Cost Template – RFP Specified Level of Resources (ISCT-SR) of the IDIQ Workbook. The Offeror shall also utilize the NLRs provided in the ISCT-SR. It is important that Offerors understand the NLR GRE does not include the application of any indirect expenses (See H. 25 clause.) This pricing approach is facilitated through the Government provided cost templates in the Excel Pricing Model, which is explained in detail in Paragraph (d) below."

b. Page L-46, first paragraph under c) Labor Pricing Template (LPT), "A separate template is required from the prime Offeror and each major subcontractor(s) for each contract year and should be vertically stack within the workbook. The Labor Pricing Template is intended to identify the proposed productive hours that are compensated at straight-time direct labor rates and at overtime direct labor rates per SLC."

c. Page L-47, first paragraph under d) Prime Price Summary Template (PPST CY 1-5), "This template is required of the prime Offeror only. This template is intended to identify all prime Offeror proposed hours, cost, and fee by contract year (CY1-CY5), and a summary of all contract years for the entire period of performance. Furthermore, the Prime shall also identify all subcontractors' proposed hours and price by contract year (CY1-CY5) and a summary of all contract years for the entire period of performance. A reference column has been provided on the template for the Offeror to use in identifying where the supporting data for each cost and price element are located in the Offeror's Volume III, Price Proposal. The cost and price data submitted shall be clearly displayed and detailed so that the Government may fully understand the cost and price development and computations."