

**ORDER FOR SUPPLIES OR SERVICES**

PAGE OF PAGES

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IMPORTANT: Mark all packages and papers with contract and/or order numbers.

1. DATE OF ORDER 11/19/2009		2. CONTRACT NO. (If any) NNL05AA01B		6. SHIP TO:	
3. ORDER NO. NNL10AA17T		4. REQUISITION/REFERENCE NO. 4200318090		a. NAME OF CONSIGNEE NASA/ Langley Research Center	
5. ISSUING OFFICE (Address correspondence to) NASA/Langley Research Center 9B Langley Blvd., Bldg. 1195B M/S 126 Hampton VA 23681-2199				b. STREET ADDRESS	
c. CITY Hampton			d. STATE VA	e. ZIP CODE 23681-2199	
7. TO:				f. SHIP VIA	
a. NAME OF CONTRACTOR SCIENCE APPLICATIONS INTL CORP				8. TYPE OF ORDER	
b. COMPANY NAME				<input type="checkbox"/> a. PURCHASE	
c. STREET ADDRESS 10260 CAMPUS POINT DR				REFERENCE YOUR:	
d. CITY SAN DIEGO				e. STATE CA	
f. ZIP CODE 92121-1522				<input checked="" type="checkbox"/> b. DELIVERY	
9. ACCOUNTING AND APPROPRIATION DATA See Schedule				10. REQUISITIONING OFFICE NASA/Langley Research Center	
11. BUSINESS CLASSIFICATION (Check appropriate box(es))				12. F.O.B. POINT Destination	
<input type="checkbox"/> a. SMALL		<input type="checkbox"/> b. OTHER THAN SMALL		<input type="checkbox"/> c. DISADVANTAGED	
<input type="checkbox"/> d. WOMEN-OWNED		<input type="checkbox"/> e. HUBZone		<input type="checkbox"/> f. EMERGING SMALL BUSINESS	
				<input type="checkbox"/> g. SERVICE-DISABLED VETERAN-OWNED	

Please furnish the following on the terms and conditions specified on both sides of this order and on the attached sheet, if any, including delivery as indicated.

Except for billing instructions on the reverse, this delivery order is subject to instructions contained on this side only of this form and is issued subject to the terms and conditions of the above-numbered contract.

13. PLACE OF		14. GOVERNMENT B/L NO.		15. DELIVER TO F.O.B. POINT ON OR BEFORE (Date) 06/30/2010		16. DISCOUNT TERMS NT30	
a. INSPECTION Destination		b. ACCEPTANCE Destination					

17. SCHEDULE (See reverse for Rejections)

ITEM NO. (a)	SUPPLIES OR SERVICES (b)	QUANTITY ORDERED (c)	UNIT (d)	UNIT PRICE (e)	AMOUNT (f)	QUANTITY ACCEPTED (g)
	Recovery Act-Task order entitled 'ROSES 2009 Program Element A.39 Earth Venture-1 Technical, Management, Logistics and Cost Evaluation Support' in accordance with the attached Statement of Work and the contractor's proposal dated 11/11/09. Continued ...					

18. SHIPPING POINT		19. GROSS SHIPPING WEIGHT		20. INVOICE NO.		17(h) TOTAL (Cont. pages)
21. MAIL INVOICE TO:						
a. NAME NSSC Shared Services Center						\$538,189.00
b. STREET ADDRESS (or P.O. Box) Financial Management Division (FMD) Accounts Payable Bldg 1111, C. Road						
c. CITY Stennis Space Center		d. STATE MS	e. ZIP CODE 39529		\$538,189.00	17(i) GRAND TOTAL

22. UNITED STATES OF AMERICA BY (Signature) 			23. NAME (Typed) David O. Garner TITLE: CONTRACTING/ORDERING OFFICER			
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**ORDER FOR SUPPLIES OR SERVICES  
SCHEDULE - CONTINUATION**

PAGE NO

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**IMPORTANT:** Mark all packages and papers with contract and/or order numbers.

DATE OF ORDER  
11/19/2009

CONTRACT NO.  
NNL05AA01B

ORDER NO.  
NNL10AA17T

ITEM NO.	SUPPLIES/SERVICES	QUANTITY ORDERED (c)	UNIT (d)	UNIT PRICE (e)	AMOUNT (f)	QUANTITY ACCEPTED (g)
(a)	(b)					
001	<p>Reference the Task Spreadsheet (OF 347 Block 17 Continued) which reflects the break out of the Estimated Cost-Plus-Fixed Fee Amount and the Funding Amount. The contractor is only authorized to incur up to the cost limitation specifically identified for subject task order. The contractor shall acknowledge receipt and acceptance of this order via email to the Contracting Officer.</p> <p>INCO TERMS 1: FOB INCO TERMS 2: DESTINATION</p> <p>Accounting Info: 23A1/6100.2550/FC000000/153351.01.01/000/2550/23/SRAX22009D/278A Cost Center: 23A1 GI Account: 6100.2550 Order: FC000000 WBS Element1: 153351.01.01 Item Number: 000 Commitment Item: 2550 Funds Center: 23 Fund: SRAX22009D Functional Area: 278A</p> <p>RECOVERY ACT - CLIN 2 ROSES 2009 Program Element A.39 Earth Venture-1 ESTIMATED COST: ██████████ ESTIMATED FEE: ██████████ *TOTAL CPFF: \$538,189.00 TAS:: 80 0119:: TAS Recovery Act Funds</p>				538,189.00	
TOTAL CARRIED FORWARD TO 1ST PAGE (ITEM 17(H))					\$538,189.00	

**TASK ORDER SUMMARY**

1. In accordance with Paragraph B.4, of the Basic Contract (NNL05AA01B), FAR 52.232-22 "Limitation of Funds" applies at the Task Order level. In accordance with this clause, NFS 1852.232-81 is incorporated as follows:

**"CONTRACT FUNDING, (NFS 1852.232-81) (JUN 1990)**

(a) For purposes of payment of cost, exclusive of fee, in accordance with the Limitation of Funds clause, the total amount allotted by the Government to this Task Order is [REDACTED]. This allotment is for this task order and covers the following estimated period of performance: **11 September 2008 through 28 Feb 2010.**

(b) An additional amount of [REDACTED] is obligated under this Task Order for payment of fee.

(End of Clause)"

**SUMMARY OF TASK ORDER VALUE / FUNDING**

TASK ORDER DOCUMENT	TASK VALUE SUMMARY			TASK FUNDING SUMMARY		
	ESTIMATED COST	FIXED FEE	TOTAL CPFF	FUNDED COST	FUNDED FEE	TOTAL FUNDED
BASE	[REDACTED]	[REDACTED]	\$538,189	[REDACTED]	[REDACTED]	\$538,189

NOTE: Period of performance for this task order is 19 November 2009 through 30 June 2010.

**1. Task Order Title:** ROSES 2009 Program Element A.39 Earth Venture-1 Technical, Management, Logistics and Cost Evaluation Support

**2. Contractual References:**

**2.1 Statement of Work Reference:** This requirement is pursuant to contract NNL05AA01B, between NASA Langley Research Center (LaRC) and [REDACTED] (SAIC). Refer to Paragraphs 3.0 *Proposal and Mission Concept Evaluations*, 4.0 *Assessments*, and 5.0 *Studies*.

**2.2 Limitation of Future Contracting Reference:** In support of this task order, the contractor:

- shall be required to evaluate proposals and competitive announcements
  - may have access to proprietary information and various other types of non-public data
- As described in NASA Clause 1852.209-71 (Clause H.11, Limitation of Future Contracting, contained in contract NNL05AA01B), this work may give rise to a potential conflict of interest. Therefore, the contractor shall comply with Clause H.17, Handling of Data, and Exhibit D. Organizational Conflict of Interest (OCI) Avoidance Plan, contained in contract NNL05AA01B.

**3. Background, Purpose and Objective of Work to be Performed:**

The NASA Science Mission Directorate (SMD) Earth Science Division's Earth Venture (EV) is a new element within the Earth System Science Pathfinder (ESSP) Program. Earth Venture consists of a series of regularly solicited, competitively selected Earth Science investigations as recommended by the recent National Research Council's decadal survey in Earth science, Earth Science and Applications from Space: National Imperatives for the Next Decade and Beyond (The National Academies Press, 2007). This Earth Venture-1 (EV-1) program element solicits proposals for complete suborbital, principal investigator-led investigations to conduct innovative, integrated, hypothesis or scientific question driven approaches to pressing Earth system science issues. These new investigations will be competitively selected to provide opportunity for investment in innovative Earth system science to enhance our capability to better understand the current state of the Earth and predict future change.

A Technical, Management, Logistics, and Cost (TMLC) evaluation is required of the approximately [REDACTED] proposals expected to be submitted to this EV-1 program element solicitation. The contractor shall support the NASA SSO in achieving an objective, non-advocate TMLC Evaluation.

The contractor technical support shall include participation of the contractor staff and expert consultants. The task includes reviewing the material provided and evaluating the proposals provided, recording evaluation findings on the Remote Evaluation System (RES) website, and participation in teleconferences and [REDACTED] Plenary meeting. The evaluation must be documented on a TMLC Form (TMLC Evaluation Report) for each proposal. In addition to the technical evaluators, the contractor shall provide TMLC Form Leads who will be responsible for developing the TMLC Form, leading the discussions, and leveling and a [REDACTED] who will support the [REDACTED] (Task Requester) and the panel on logistics and day-to-day activities. The [REDACTED] must be from the local Hampton, VA area office.

**4. Description of the Work to be Performed:**

#### 4.1 Proposals Expected

The contractor shall support the evaluation of up to [REDACTED] proposals containing up to [REDACTED] pages of technical, management, logistics and cost information. Supplemental cost tables and pertinent information may be included in the proposals. The proposals will be divided between [REDACTED] subpanels.

#### 4.2 Skills and Capabilities

The contractor shall support the TMLC Evaluation Team by providing [REDACTED] to support the panel on logistics and day-to-day activities and [REDACTED] Evaluators with the following skills/capabilities:

[REDACTED] Assessment of the investigations' proposed instruments. Including the ability of the instrument to accomplish the performance requirements to achieve the science objectives, the ability of the instrument to produce the required data, and the likelihood that the instruments can be developed, integrated, and operated within the stated schedule and budget. The type of instruments expected may include: solar irradiance radiometers; Infrared, microwave, and humidity sounders; visible, infrared, and microwave radiometers; visible, infrared and microwave scanning radiometers, imaging spectroradiometers; infrared high resolution and microwave limb sounders; UV-VIS wide-field telescope imaging grating spectrometers; infrared emission spectrometers; lidars; infrared imaging radiometers; visible wide field cameras; nadir-looking and precipitation radars; hyperspectral and microwave imagers; microwave K-band ranging instruments; C and Ku band radar altimeters; microwave radar scatterometers; ultraviolet, visible and infrared Fery prism spectrometers; solar and stellar ultraviolet irradiance instruments; visible/infrared emission and reflection radiometers; multiangle imaging spectro-radiometer, gas correlation spectroscopy, visible and infrared scanners; and other instruments.

Investigation Design and Operations experts: to assess the investigations' operations approach and data management. Review proposed mission concept and ground systems.

Suborbital Flight Systems experts: to assess the investigations' proposed sub-orbital platforms, instrument integration, and operation issues.

Management, Systems Engineering, Schedule experts: to assess the management approach and investigations' schedule

Cost Experts on NASA suborbital science campaigns: to perform independent cost assessments of proposed investigations.

TMLC Form Leads: [REDACTED] of the evaluators of those described above shall serve as TMLC Form Leads. [REDACTED] for each sub-panel, the TMLC Form Leads will be responsible for developing the TMLC Forms and leading the discussions. In addition, the TMLC Form Leads shall perform a leveling assessment of the sub-panels and recommend actions during the evaluation to ensure all proposals are treated equally and fairly.

#### 4.3 Pre-Evaluation Activities

The contractor shall search the proposals for any potential conflict of interest with evaluators and bring any potential conflict to the Acquisition Manager's attention. Specifically, the contractor shall search for and document any evidence of the contractor's participation, participation by any contractor's employee(s), participation of any Evaluation Panel member (by name), participation of any Evaluation Panel member's company or organization (by company and/or organization name), and any participation by NASA centers.

The contractor shall complete a Technical Compliance Check against the technical compliance

requirements specified in ROSES and provide a report on each proposal.

The contractor from the local office shall assist the NASA Acquisition Manager in general planning, preparation for the TMLC kickoff meeting, and shall participate in the kickoff briefings.

The contractor shall develop an evaluator contact list and proposal distribution plan and assist in planning and implementation of the TMLC Plenary meeting.

#### 4.4 Evaluation

The contractor shall provide evaluators with the appropriate skills (as described above) to conduct evaluation sub-panels. All subpanel evaluators shall participate in reading and evaluating each proposal assigned to their subpanel.

The evaluators, with the skills described above, shall be part of the broader Evaluation Team that will perform a TMLC evaluation of the proposed EV-1 investigations. Each subpanel's membership will span all the competencies to ensure a full and complete evaluation of the proposals assigned to the subpanel.

The contractor shall provide for an overall "Leveling" assessment of the sub-panels to ensure that all proposals are treated equally. The "Leveling" assessment ensures all proposals are treated equally within and between sub-panels during the TMLC evaluation process.

The evaluation must result on a TMLC Form that is the TMLC Evaluation Report. The reviewers shall participate in the discussions leading to the development of the TMLC Form. One or more reviewers shall serve as a TMLC Form lead.

NASA teleconference services will be utilized for all teleconferences.

#### Evaluation Process and Meeting/Telecon Support Requirements

1. Evaluators shall participate on the evaluation Kickoff Teleconference (~2 hours).
2. Evaluators shall review the proposals within their area of expertise.
3. Evaluators shall upload their individual findings to a RES website.
4. The TMLC Form lead, with the help of the RES software, shall organize the individual findings in matrix form and create the "Fat Matrix".
5. Evaluators on each sub-panel shall participate in Fat Matrix teleconferences (~6 hours/each), which entail initial discussions of evaluators' individual findings for the scheduled proposals. The teleconference discussions shall be lead by the assigned TMLC Form lead. These Fat Matrix discussions shall result on initial draft TMLC Forms that shall be generated by the TMLC Form lead.
6. Evaluators on each sub-panel will participate in TMLC Forms teleconferences, which entail the discussion of drafts TMLC Forms (~1 hour). The TMLC Form teleconference discussions will be lead by the assigned TMLC Form leads. These discussions shall result on subsequent drafts TMLC Forms that shall be generated by the TMLC Form Lead. These teleconferences will be combined with Fat Matrix teleconferences.
7. A Leveling teleconference shall be held between the TMLC Form leads, which entail the discussion of drafts TMLC Forms findings and ensure the equal treatment of all proposals. The outcomes of the leveling teleconference shall be discussed with the entire TMLC evaluation team at the TMLC Plenary meeting.
8. Evaluators shall participate on a TMLC Plenary meeting (5 working days) where they will finalize the findings, ensure that the evaluation is leveled, and vote for ratings. Other experts evaluators may participate via teleconference.

#### Travel

Evaluators shall travel to the TMLC Plenary in the Washington, DC area and up to [redacted] instrument reviewers shall travel to the Science Review Plenary also in the Washington, DC area.

4.5 Post-Evaluation Support

Up to [redacted] instrument evaluators shall participate on the Science Plenary (~4 working days)

TMLC Form leads shall be available for follow-up consultation (if needed).

The contractor shall assist the NASA Task Requester in gathering and preparing supporting documents and presentation materials as required for documenting the TMLC findings and process. These include the kick-off presentation, the distribution list, the Technical Compliance check, the Conflict of Interest check, the plenary presentation, the TMLC Forms. The contractor shall archive all proposal copies and documents pertaining to the evaluation cycle in the SSO Archive Library.

EV-1 Evaluation Schedule Milestones and Dates

1. Start Date [redacted]
2. EV-1 Proposals due [redacted]
3. Kickoff Telecon [redacted]
4. Conflict of Interest and Compliance Check [redacted]
5. Evaluators Download Proposals [redacted]
6. Fat Matrix and TMLC Form Telecons (2/week; 1/subpanel) [redacted]
7. TMLC Evaluation Leveling & 2nd TMLC Form Telecons [redacted]
8. TMLC Plenary Meeting [redacted]
9. Science Plenary Meeting [redacted]
10. Follow-up Consultation (1 hour phone call) If needed ~ [redacted]
11. Post-Evaluation Documentation and Archiving [redacted]
12. Task ends [redacted]

**5. Deliverables:**

SOW/Contract	Requirement	Deliverable Due Date
In accordance with contract	ARRA Reporting Requirements	In accordance with contract
SOW Paragraph 4.3	Conflict of Interest Check Documentation	Not Later Than [redacted]
SOW Paragraph 4.3	Technical Compliance Check Documentation	Not Later Than [redacted]
Contract, Exhibit A, paragraph B	Monthly Technical Report	In accordance with contract
Contract, Exhibit A, paragraph A	Monthly NF 533	In accordance with contract
SOW Paragraph 4.3	Evaluator Contact List and	Not Later Than [redacted]

	Proposal Distribution Plan	██████████
SOW Paragraph 3.0 and 4.4	A TMLC Form (TMLC Evaluation Report) for each proposal	Not Later Than ██████████ ██████████
SOW Paragraph 4.4.4	FAT Matrixes	Not Later Than ██████████ ██████████
SOW Paragraph 4.4.5	Initial Draft TMLC Forms	Not Later Than ██████████ ██████████
SOW Paragraph 4.4.6	Subsequent Draft TMLCs	Not Later Than ██████████ ██████████
SOW Paragraph 4.4.7	A Leveling Matrix	Not Later Than ██████████ ██████████
SOW Paragraph 4.5	Follow-up Consultation (if needed)	Not Later Than ██████████ ██████████
SOW Paragraph 4.5	Post-Evaluation Documentation	Not Later Than ██████████ ██████████
Contract, Exhibit A, paragraph C	Final Technical Report	In accordance with the contract

**6. Government Furnished Items:** The Government will provide electronic copies of each proposal. The printed proposals and all evaluation materials shall be returned to the Government at the completion of the task. Electronic proposals and evaluation material must be properly deleted. The Government will provide access to the Remote Evaluation System (RES) website. The Government will provide teleconference services.

**7. Other Information Needed for Task Performance:** None

**8. Period of Performance:** The period of performance will be from the date of task issuance through March 31, 2010. See schedule table on Section 4.

**9. NASA Task Monitor**

NASA TM: Waldo J. Rodriguez  
 Mail Stop (M/S): 160 Science Support Office  
 Phone Number: (757) 864-8924 / Fax Number: (757) 864-8894

E-Mail Address: [w.j.rodriquez@nasa.gov](mailto:w.j.rodriquez@nasa.gov)

**10. Performance Standards/Acceptance Criteria**

**Performance Standards/Acceptance Criteria**

The final deliverable of this task is a completed Technical, Management, Logistics, and Cost (TMLC) evaluation for each proposed Investigation submitted to the ROSES 2009 Program Element A.39 Earth Venture-1 solicitation. This evaluation shall be recorded in a TMLC Form. The TMLC Forms are used by NASA to select proposed Investigations for implementation. An acceptable, completed TMLC Form shall consist of:

1. The overall proposal rating;
2. The rationale that clearly supports the rating; and,
3. Findings on the proposal – the findings are stated in terms of strengths and weaknesses.

<b>AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT</b>		1. CONTRACT ID CODE	PAGE OF PAGES 1   3
2. AMENDMENT/MODIFICATION NO. 000001	3. EFFECTIVE DATE See Block 16C	4. REQUISITION/PURCHASE REQ. NO. See Schedule	5. PROJECT NO. (if applicable)
6. ISSUED BY NASA/Langley Research Center 9B Langley Blvd., Bldg. 1195B M/S 126 Hampton VA 23681-2199	CODE LARC	7. ADMINISTERED BY (If other than Item 6) NASA/Langley Research Center 9B Langley Blvd., Bldg. 1195B M/S 126 Hampton VA 23681-2199	CODE LARC
8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State and ZIP Code) <del>Science Applications Int'l Corp</del> 10260 CAMPUS POINT DR SAN DIEGO CA 92121-1522		9A. AMENDMENT OF SOLICITATION NO. (x)	
CODE		9B. DATED (SEE ITEM 11)	
FACILITY CODE		10A. MODIFICATION OF CONTRACT/ORDER NO. NNL05AA01B NNL10AA17T	
		10B. DATED (SEE ITEM 13) 11/19/2009	
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)  
PR: 4200324740 TAS:: 80 0119:: TAS Recovery Act Funds Net Increase: \$88,870.00

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	Mutual Agreement-Increase Level of Effort
E. IMPORTANT:	Contractor is not. X is required to sign this document and return 1 copies to the issuing office.

14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)  
Recovery Act-The purpose of this modification is to (i) increase level of effort (no SOW change); (ii) increase the task estimate; (iii) allot additional funding in the amount of \$88,870 (\_\_\_\_\_\_); and (iv) extend the period of performance through 07/30/10. As a result, the following changes are hereby made:  
a. Reference the Task Cover Page, Optional Form (OF) 347, Block 15. The task completion date is hereby changed to read 07/30/10.  
b. Reference the Task Cover Page, Optional Form (OF) 347, Block 17(e). The Task Estimated Cost Plus Fixed Fee Amount is hereby changed to read \$627,059 (\_\_\_\_\_\_).  
c. Reference Contract Summary, Task Order Page 2. Delete subject page and incorporate the attached revised Contract Summary page reflecting the changes to the Task Summary, Funding Summary, and Period of Performance.

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) Tuyet Nauwen, Contracts Manager	16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print) David O. Garner
15B. CONTRACTOR/OFFICER <i>Tuyet Nauwen</i> (Signature of person authorized to sign)	16B. UNITED STATES OF AMERICA <i>David O. Garner</i> (Signature of Contracting Officer)
15C. DATE SIGNED 1-11-10	16C. DATE SIGNED 1/12/10

**TASK ORDER SUMMARY**

1. In accordance with Paragraph B.4, of the Basic Contract (NNL05AA01B), FAR 52.232-22 "Limitation of Funds" applies at the Task Order level. In accordance with this clause, NFS 1852.232-81 is incorporated as follows:

**"CONTRACT FUNDING, (NFS 1852.232-81) (JUN 1990)**

(a) For purposes of payment of cost, exclusive of fee, in accordance with the Limitation of Funds clause, the total amount allotted by the Government to this Task Order is [REDACTED]. This allotment is for this task order and covers the following estimated period of performance: 19 November 2009 through 30 July 2010.

(b) An additional amount of [REDACTED] is obligated under this Task Order for payment of fee.

**(End of Clause)"**

2. Paragraph 5 entitled "Deliverables" is hereby revised as follows:

SOW/Contract	Requirement	Deliverable Due Date
In accordance with contract	ARRA Reporting Requirements	In accordance with contract
SOW Paragraph 4.3	Kick-off Telecon	[REDACTED]
SOW Paragraph 4.3	Conflict of Interest Check Documentation	Not Later Than [REDACTED]
SOW Paragraph 4.3	Plenary Meeting	[REDACTED]
SOW Paragraph 4.3	Technical Compliance Check Documentation	Not Later Than [REDACTED]
Contract, Exhibit A, paragraph B	Monthly Technical Report	In accordance with contract
Contract, Exhibit A, paragraph A	Monthly NF 533	In accordance with contract
SOW Paragraph 4.3	Evaluator Contact List	Not Later Than [REDACTED]
SOW Paragraph 3.0 and 4.4	A TMLC Form (TMLC Evaluation Report) for each proposal	Not Later Than [REDACTED]
SOW Paragraph 4.4.4	FAT Matrixes	Not Later Than [REDACTED]
SOW Paragraph 4.4.5	Initial Draft TMLC Forms	Not Later Than [REDACTED]
SOW Paragraph 4.4.6	Subsequent Draft TMLCs	Not Later Than [REDACTED]
SOW Paragraph 4.4.7	A Leveling Matrix	Not Later Than [REDACTED]
SOW Paragraph 4.5	Follow-up Consultation (if needed)	Not Later Than [REDACTED]
SOW Paragraph 4.5	Science Panel Meeting	Not Later Than [REDACTED]
SOW Paragraph 4.5	Post-Evaluation Documentation	Not Later Than [REDACTED]
Contract, Exhibit A, paragraph C	Final Technical Report	In accordance with the contract

SUMMARY OF TASK ORDER VALUE / FUNDING

TASK ORDER DOCUMENT	TASK VALUE SUMMARY			TASK FUNDING SUMMARY		
	ESTIMATED COST	FIXED FEE	TOTAL CPFF	FUNDED COST	FUNDED FEE	TOTAL FUNDED
BASE	██████████	██████████	\$538,189	██████████	██████████	\$538,189
Modification 1	██████████	██████████	\$627,059	██████████	██████████	\$627,059

NOTE: Period of performance for this task order is 19 November 2009 through 30 July 2010.