

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT

1. Contract ID Code
Cost Plus Fixed Fee

Page 1 Of 14

| | | | |
|-------------------------------------|--------------------------------|---|--------------------------------|
| 2. Amendment/Modification No. 04 | 3. Effective Date 2014APR30 | 4. Requisition/Purchase Req No. SEE SCHEDULE | 5. Project No. (If applicable) |
|-------------------------------------|--------------------------------|---|--------------------------------|

| | | | |
|--|----------------|--|----------------|
| 6. Issued By U.S. ARMY CONTRACTING COMMAND MONTY MCCLELLAND WARREN, MICHIGAN 48397-5000 HTTP://CONTRACTING.TACOM.ARMY.MIL EMAIL: MONTY.MCCLELLAND@US.ARMY.MIL | Code W56HZV | 7. Administered By (If other than Item 6) DCMA MANASSAS 10500 BATTLEVIEW PKWY SUITE 200 MANASSAS VA 20109-2342 | Code S2404A |
|--|----------------|--|----------------|

| | | |
|--|-------------------------------------|--|
| 8. Name And Address Of Contractor (No., Street, City, County, State and Zip Code) SCIENCE APPLICATIONS INTERNATIONAL CORPORATION 1710 SAIC DR MCLEAN, VA 22102-3701 | <input type="checkbox"/> | 9A. Amendment Of Solicitation No. |
| | <input type="checkbox"/> | 9B. Dated (See Item 11) |
| | <input checked="" type="checkbox"/> | 10A. Modification Of Contract/Order No. W56HZV-09-D-0153/0005 |
| | <input type="checkbox"/> | 10B. Dated (See Item 13) 2012SEP28 |
| Code 5UTP8 | 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 amendments; (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 ACKNOWLEDGMENT 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 SECTION G (IF APPLICABLE)

**13. THIS ITEM ONLY APPLIES TO MODIFICATIONS OF CONTRACTS/ORDERS
It Modifies The Contract/Order No. As Described In Item 14.**

| | | |
|-------------------------------------|---|--|
| <input type="checkbox"/> | A. This Change Order is Issued Pursuant To: The Contract/Order No. In Item 10A. | The Changes Set Forth In Item 14 Are Made In |
| <input type="checkbox"/> | B. The Above Numbered Contract/Order Is Modified To Reflect The Administrative Changes (such as changes in paying office, appropriation data, etc.) Set Forth In Item 14, Pursuant To The Authority of FAR 43.103(b). | |
| <input checked="" type="checkbox"/> | C. This Supplemental Agreement Is Entered Into Pursuant To Authority Of: | MUTUAL AGREEMENT BETWEEN PARTIES |
| <input type="checkbox"/> | D. Other (Specify type of modification and authority) | |

E. IMPORTANT: Contractor is not, is required to sign this document and return _____ copies to the Issuing Office.

14. Description Of Amendment/Modification (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

SEE SECOND PAGE FOR DESCRIPTION

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) | 16A. Name And Title Of Contracting Officer (Type or print) PAMELA L. GROZDON PAMELA.L.GROZDON@US.ARMY.MIL (586)282-9700 | | |
| 15B. Contractor/Offeror _____ (Signature of person authorized to sign) | 15C. Date Signed | 16B. United States Of America By _____ /SIGNED/ (Signature of Contracting Officer) | 16C. Date Signed 2014APR30 |

CONTINUATION SHEET**Reference No. of Document Being Continued**

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MOD/AMD 04

Name of Offeror or Contractor: SCIENCE APPLICATIONS INTERNATIONAL CORPORATION

SECTION A - SUPPLEMENTAL INFORMATION

Buyer Name: MONTY MCCLELLAND
Buyer Office Symbol/Telephone Number: CCTA-ASG-B/(586)282-9750
Type of Contract: Cost Plus Fixed Fee
Kind of Contract: Research and Development Contracts
Type of Business: Large Business Performing in U.S.
Surveillance Criticality Designator: C
Weapon System: No Identified Army Weapons Systems

*** End of Narrative A0000 ***

PURPOSE OF MOD: AWARD OF TECHNICAL INSTRUCTION 003

PRIOR CONTRACT AMOUNT: \$2,597,830.55
CHANGES IN CONTRACT AMOUNT: \$1,726,869.00
CURRENT CONTRACT AMOUNT: \$4,324,699.55

1. The purposes of this bilateral modification 04 are to partially exercise the option per clause H.1.1.1 to add labor hours, and supporting material and travel costs, in order to award Technical Instruction (TI) 003 against Task Order 0005, and re-align funds from a labor CLIN to a materials CLIN for TI-001. Changes to be made in accordance with narrative B0002.

2. To accomplish these purposes, the contract is changed as follows:

a. Section B updated as follows:

1) Section B narrative B0002 updated to reflect added labor costs, material costs, and travel costs for TI-003 along with the re-alignment of funds from labor to materials for TI-001.

2) CLINs 1003AA and 1003AB (LABOR), 2003AA (MATERIAL), and 3003AA (TRAVEL) added and funded in the amounts of \$1,114,000.00, \$510,650.00, \$100,272.00, and \$1,947.00 respectively.

3) Re-alignment of funds from labor CLIN 1001AA to material CLIN 2001AA in the amount of \$151,900.00.

b. The net effect of these funding changes, considering both the new obligations in support of new TI-003, and the realignment of existing funds for TI-001, is a net increase in obligated contract amount of \$1,726,869.00.

c. Section C Performance Work Statement (PWS) updated to include language referencing technical instructions in section C.10.3.

d. Section G is changed to incorporate the amount of \$1,726,869.00 being added to the contract via PRONs R34MC014R3 and R34MC02XR3 by this modification 04.

e. Section H.1.1.3 updated to reflect hours awarded to date and the remaining hours available for award.

f. Section J updated to include reference to Attachment 0004, Technical Instructions - TI-003 document.

3. As a result of this modification the total contract amount has increased by \$1,726,869.00 from \$2,597,830.55 to \$4,324,699.55.

4. All other terms and conditions as previously modified remain unchanged and in full force and effect.

*** END OF NARRATIVE A0005 ***

CONTINUATION SHEET**Reference No. of Document Being Continued**

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MOD/AMD 04

Name of Offeror or Contractor: SCIENCE APPLICATIONS INTERNATIONAL CORPORATION

SECTION B - SUPPLIES OR SERVICES AND PRICES/COSTS

1000-CLINS: LABOR

The Contractor shall provide up to 73,000 labor hours to accomplish the tasks described in Section C, Performance Work Statement, as specifically defined by the Scope of Work in Section C hereof, and by Technical Instruction(s) issued by the Contracting Officer.

Previous Estimated Cost: \$1,088,535.15

Re-Alignment to Material TI-001(\$ 151,900.00)

Estimated Cost (Mod 04 Award): \$1,474,928.00

Fixed Fee (Mod 04 Award): \$ 149,722.00

Mod 04 Total Estimated Cost: \$1,472,750.00

Total Estimated Cost: \$2,561,285.15

Previous LABOR CLIN Hours Awarded: 7,396

LABOR CLIN Mod 04 Hours Awarded : 9,549

LABOR CLIN Hours Awarded to Date : 16,945

2000-CLINS: MATERIAL

The Contractor shall furnish all material authorized and funded per the individual Technical Instruction(s) issued by the Contracting Officer under this Task Order.

Previous Estimated Cost: \$ 1,507,986.48

Re-Alignment of Labor (TI-001) \$ 151,900.00

Estimated Cost (Mod 04): \$ 100,272.00

Fixed Fee (Mod 04): \$ 0.00

Total Estimated Cost: \$ 1,760,158.48

3000-CLINS: TRAVEL

The Contractor shall provide for all travel authorized and funded per this Task Order and per the individual Technical Instruction(s) issued by the Contracting Officer under this Task Order.

Previous Estimated Cost: \$ 1,308.92

Estimated Cost (Mod 04): \$ 1,947.00

Total Estimated Cost: \$ 3,255.92 *

* No fee included on travel costs

NOTE: Travel charges shall be authorized in advance, in writing, by the COR. Contractor requests for authorization shall (i) identify the paragraph(s) from the scope of work of this Task Order, or of the Technical Instruction(s) under which the need for travel arises; and (ii) specify whether sufficient funding is, or is not, obligated on the Travel CLIN of this Task Order to fund the requested travel.

*** END OF NARRATIVE B0002 ***

CONTINUATION SHEET

Reference No. of Document Being Continued
 PIIN/SIIN W56HZV-09-D-0153/0005 MOD/AMD 04

Name of Offeror or Contractor: SCIENCE APPLICATIONS INTERNATIONAL CORPORATION

| ITEM NO | SUPPLIES/SERVICES | QUANTITY | UNIT | UNIT PRICE | AMOUNT |
|---------|---|----------|------|--|---|
| 1001 | BAA - Scalable Eng A | | | | |
| 1001AA | <p><u>LABOR</u> _____</p> <p>SERVICE REQUESTED: BAA - Scalable Eng A CLIN CONTRACT TYPE: Cost Plus Fixed Fee PRON: R322C045R3 PRON AMD: 02 ACRN: AA AMS CD: 63300544100</p> <p><u>Inspection and Acceptance</u> INSPECTION: Destination ACCEPTANCE: Destination</p> <p><u>Deliveries or Performance</u> DLVR SCH PERF COMPL REL CD QUANTITY DATE 001 1 28-FEB-2014</p> <p style="text-align: right;">\$ 97,564.00</p> | 1 | LO | Estimated Cost Fixed Fee Not to Exceed (Funding) | \$ 84,759.00 \$ 12,805.00 \$ 97,564.00 |
| 1003 | SAIC - Scalable Engi | | | | |
| 1003AA | <p><u>LABOR - TI003</u> _____</p> <p>SERVICE REQUESTED: SAIC - Scalable Engi CLIN CONTRACT TYPE: Cost Plus Fixed Fee PRON: R34MC02XR3 PRON AMD: 05 ACRN: AC PSC: AD94</p> <p>This subCLIN contains fixed fee in the amount of \$103,308.18. When combined with subCLIN 1003AB, the total fixed fee for TI-003 effort equals \$149,722.00.</p> <p style="text-align: center;">(End of narrative B001)</p> <p><u>Inspection and Acceptance</u> INSPECTION: Destination ACCEPTANCE: Destination</p> | 1 | LO | Estimated Cost Fixed Fee Not to Exceed (Funding) | \$ 1,010,691.82 \$ 103,308.18 \$ 1,114,000.00 |

Name of Offeror or Contractor: SCIENCE APPLICATIONS INTERNATIONAL CORPORATION

SECTION C - DESCRIPTION/SPECIFICATIONS/WORK STATEMENT

PERFORMANCE WORK STATEMENT

C.1.0 Purpose and Scope

C.1.1 The purpose of this requirement is to obtain a small, scalable, heavy fueled Wankel cycle combustion engine platform. Small is defined as less than 45 hp per rotor.

C.1.2 The objective of this Task Order, as carried out per this Statement of Work and per individual Technical Instructions to be issued hereunder, is to provide a small, scalable engine platform whose application will be for power generation as a ground vehicle auxiliary power unit or unmanned vehicle prime mover.

C.1.3 Period of Performance: Ordering Periods for issuance of individual Technical Instructions

| | |
|--------|---|
| Year 1 | 29 September 2012 through 28 September 2013 |
| Year 2 | 29 September 2013 through 28 September 2014 |
| Year 3 | 29 September 2014 through 28 September 2015 |

C.2.0 General

C.2.1 The Contractor shall not act or represent itself as an agent of the Government, nor shall it have authority to make decisions on behalf of or bind the Government to any agreements or commitments through its performance of any work under this Task Order or Contract.

C.2.2 When preparing technical reports, summaries, charts, briefing packages, and other written material under this Task Order, the Contractor shall use computer software whose format and version(s) are compatible with that used by G-4 (Microsoft Windows and Office Suite).

C.3.0 Program Requirements

C.3.1 The engine must be built from a base architecture so that the engine can easily be scaled from a single rotor to a dual rotor. The single rotor engine and the dual rotor engine shall maximize shared components. The engine requirements that must be simultaneously met are shown in Table 1.

Table 1

Requirements List

- #1 - Powerpack Dimensions
- #2 - Engine Shaft Power Levels
- #3 - Base Engine Scalable/Commonality
- #4 - Powerpack Weight
- #5 - Brake Specific Fuel Consumption
- #6 - JP-8/DF-2 Fuel Operation
- #7 - Brake Specific Oil Consumption
- #8 - Operating Temperature

Single Rotor Objective

- #1 - 12.5 height, 24 width, < 52 length
- #2 - 40hp (T), 45hp (O)
- #3 - N/A
- #4 - 90 lbs. (T), 75 lbs. (O)
- #5 - 0.55 lbs/hp hr (T), 0.5 lbs/hp hr (O)
- #6 - MIL-STD-83133G
- #7 - 4 grams/hp hr (T), 3.5 grams/hp hr (O)
- #8 - -20oF to 125oF

Dual Rotor Objective

- #1 - 12.5 height, 24 width, < 52 length
- #2 - 80hp (T), 90hp (O)
- #3 - At Least 85% (T), 95% (O) of Components Shared
- #4 - 125 lbs. (T), 100 lbs. (O)
- #5 - 0.55 lbs/hp hr (T), 0.5 lbs/hp hr (O)
- #6 - MIL-STD-83133G
- #7 - 4 grams/hp hr (T), 3.5 grams/hp hr (O)
- #8 - -20oF to 125oF

C.3.2 The engine platform shall operate on heavy fuels (DF-2, JP-8).

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C.3.3 The offeror must have demonstrated no less than 50 hours of operation on JP-8 or DF-2 with a similar or applicable engine prior to program initiation, demonstrating the offerors ability to operate Wankel engines on JP8/DF2. The 50 hours of operation is not a continuous test, and includes engineering development time. Supporting documentation shall be included for proposals to be deemed acceptable.

C.3.4 The power pack shall include all components required for the engine to operate, including any charge air system (turbocharger, supercharger), starting system, intake and exhaust manifolds, lubrication system, control system (electronics), output shaft, accessory driven components, etc.

C.3.5 Within three months of contract end, the Contractor shall conduct a 100 hour test at the Contractor's facility to demonstrate the engine's capabilities to meet the requirements in Table 1. The test shall be completed without incident and with no maintenance required. The test cycle will be ten repeats of the cycle defined in Appendix A. The test does not need to be continuous in the sense that it may be suspended at the end of a test and begun again at a later time at the beginning of the following segment after the recommended engine warm up procedure. At test completion, the engine shall be capable of meeting the requirements in Table 1.

C.3.6 The Contractor shall deliver the power pack to the Detroit Arsenal Propulsion laboratory. The hardware shall include one set of spare parts for the normal wear items. The Contractor shall be responsible for shipping the components to the Government site.

C.3.7 The Government shall conduct an additional 100 hour test to further demonstrate the engine capabilities. The Contractor shall provide support at the Detroit Arsenal Propulsion laboratory to ensure proper setup and operation of the engine. General test support shall be provided during the 100 hours of testing at the Detroit Arsenal Propulsion laboratory, to include any engine rebuilds needed prior to completion of the 100 hours. It is anticipated that support will be required for two days at the beginning of the test for setup and checkout, two days at the end of the test for teardown and documentation, and one day in the middle of the test for inspection and evaluation.

C.3.8 The Contractor shall integrate the single rotor option into an Auxiliary Power Unit (APU) designed for the space claim provided in Appendix B, meeting the requirements in Table 2.

Table 2

| | |
|--------------------------|--|
| Measurable Metric | Fully Integrated Objective |
| Operational Temperatures | -25\ 'b0F to 125\ 'b0F MIL-STD-705C |
| Shock and Vibration | MIL-STD-810G |
| Space Claim | See Appendix A |
| Minimum Output Power | 25kW electric @ 28 volts |
| Acoustic signature | MIL-STD-1474D Level 1 750m (T), 400m (O) |

C.3.8.1 The APU must contain all necessary components within the space claim including the cooling system.

C.3.8.2 The APU shall be developed to a Technology Readiness Level (TRL) 6 by program end and meet the attached Performance Specification (Appendix C) for fielding an APU.

C.3.8.3 The Performance Specification provides details on APU configuration requirements.

C.3.8.4 The Contractor shall deliver three identical APUs for vehicle testing at the Tank Automotive Research, Development, Engineering Center, Yuma Proving Ground (YPG) or Nevada Automotive Test Center (NATC). The Contractor shall be responsible for shipping the APUs to the determined test site. The Government will provide test vehicles. The Contractor shall provide repairs at the test site, to include parts necessary to support the repairs.

C.3.8.5 A manufacturing plan shall be delivered to the government for the single rotor APU. The manufacturing plan should include how manufacturing will be adapted to changes in volume. It is expected that the volume of APUs will fluctuate over time, and it is also expected that the demand of APUs will return even after multiple years without a need.

C.3.9 The Contractor shall integrate the dual rotor option into an APU designed for the space claim provided in appendix B, meeting the requirements provided in Table 3.

Table 3 Dual Rotor APU Requirements

| | |
|--------------------------|---|
| Measurable Metric | Fully Integrated Objective |
| Operational Temperatures | -25\ 'b0F to 125\ 'b0F MIL-STD-705C |
| Shock and Vibration | MIL-STD-810G |
| Space Claim | See Appendix B |
| Minimum Output Power | 45kW continuous electric @ 600 volts |
| Acoustic signature | MIL-STD-1474D Level 1 750m (T), 400meters (O) |

MIL-STD-705C can be found at [://assist.daps.dla.mil/quicksearch/basic_profile.cfm?ident_number=35902](http://assist.daps.dla.mil/quicksearch/basic_profile.cfm?ident_number=35902)

MIL-STD-810G can be found at [://assist.daps.dla.mil/quicksearch/basic_profile.cfm?ident_number=35978](http://assist.daps.dla.mil/quicksearch/basic_profile.cfm?ident_number=35978)

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C.3.9.1 The APU must contain all necessary components within the space claim with exception of a heat exchanger for the cooling system.

C.3.9.2 The APU shall be developed to a Technology Readiness Level (TRL) 6 by program end and meet the attached Performance Specification (Appendix C) for fielding an APU.

C.3.9.3 The Performance Specification provides details on APU configuration requirements.

C.3.9.4 The Contractor shall deliver three identical units for vehicle testing at the Tank Automotive Research, Development, Engineering Center, Yuma Proving Ground (YPG) or Nevada Automotive Test Center (NATC). The Contractor shall be responsible for shipping the units to a determined test site. The Government will provide test vehicles. The Contractor shall provide support at the test site to include parts necessary to support the test.

C.3.9.5 A manufacturing plan shall be delivered to the Government for the dual rotor APU. The manufacturing plan should include how manufacturing will be adapted to changes in volume. It is expected that the volume of APUs will fluctuate over time, and it is also expected that the demand of APUs will return even after multiple years without a need.

C.4.0 Meetings

C.4.1 Start-of-Work Meeting. The Government Contracting Officers Representative (COR) shall convene a post-award Start-of-Work meeting within 15 days after award of this Contract to establish working relationships and responsibilities. The Contractor shall ensure that any major stakeholders attend the meeting.

C.4.2 Monthly telephone meetings with project updates will be held.

C.4.3 Mid program review. A review shall be held between 18 months and 20 months after contract award to review the status of the program.

C.4.4 Final program review. A review shall be held between 34 and 36 months after contract award to present the results of this contract and demonstrate the hardware capabilities.

C.5.0 Deliverables

The Contractor shall prepare all deliverables (e.g., reports and plans) in Contractor format, using best in-house practices to produce documents that are clearly written, describe accomplishments accurately, detail technical issues, and define risks and problems. In order to facilitate transition to a paperless reporting system, the Contractor shall submit reports in electronic format whenever possible. The first date of submission is 30 days after Contract award and the 10th day of each month thereafter.

C.5.1 A start of work meeting will be conducted IAW CDRL A001.

C.5.2 Monthly Performance Report will be submitted in accordance with (CDRL A004).

C.5.3 Contractor's Progress Status and Management Report shall be submitted quarterly IAW CDRL A002.

C.5.4 Draft final technical report shall be submitted IAW CDRL A003.

C.5.5 Mid program review shall be conducted IAW CDRL A005.

C.5.6 Final program review shall be conducted IAW CDRL A006.

C.5.7 All test incidents shall be reported to the government over the entire period of performance IAW CDRL A007.

C.5.8 Dual rotor powerpack tested to 100 hours and ready to test for another 100 hours at the Detroit Arsenal Propulsion Laboratory.

C.5.9 Three single rotor engine 25kW APUs developed to a TRL 6 level.

C.5.10 A manufacturing plan for the single rotor APU.

C.5.10 Three dual rotor engine 45kW APUs developed to a TRL 6 level.

C.5.11 A manufacturing plan for the dual rotor APU.

C.5.12 A final report documenting the work accomplished on the oil system design IAW CDRL A003.

C.6.0 Travel:

| | | |
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The Contractor shall be required to travel to support the testing efforts described in the base effort, as well as option periods. In addition, travel to a Government facility for 2 meetings in the base effort and option periods is expected.

C.7.0 Government-Furnished Support:

No GFE provided.

C.8.0 Security:

All Contractor personnel must maintain a favorable background investigation before accessing the TACOM databases and local Area Network in accordance with AR 25-2 and AR 380-67. All information or data developed under this effort belongs to and is the property of the U.S. Government and shall be marked and handled as For Official Use Only (FOUO). The Contractor shall not release any information or data to third parties without the express written approval of the Procuring Contract Officer (PCO). The Contractor shall have access to Government data for the accomplishment of work under this agreement. The Contractor must sign a non-disclosure agreement.

C.9.0

Manpower Reporting Requirements to Account for Contract Services shall be reported in accordance with clause 52.237-4000.

C.10.0 Technical Instructions

C.10.1 Technical Instruction 1 (TI-001) added as Attachment 0002 in Section J.

C.10.2 Technical Instruction 2 (TI-002) added as Attachment 0003 in Section J.

C.10.3 Technical Instruction 3 (TI-003) added as Attachment 0004 in Section J.

*** END OF NARRATIVE C0001 ***

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Name of Offeror or Contractor: SCIENCE APPLICATIONS INTERNATIONAL CORPORATION

SECTION G - CONTRACT ADMINISTRATION DATA

| LINE | PRON/ AMS CD/ MIPR/ GFEBS ATA | OBLG STAT | JO NO/ ACCT ASSIGN | ACRN | PRIOR AMOUNT | INCREASE/ DECREASE | CUMULATIVE AMOUNT |
|------------|--|--------------|-----------------------|-------|---------------|-----------------------|----------------------|
| 1001AA | R322C045R3 63300544100 | 2 | 22C045 | AA \$ | 249,464.00 \$ | -151,900.00 \$ | 97,564.00 |
| 1003AA | R34MC02XR3 | 2 | R.0009791.1.4 | AC \$ | 0.00 \$ | 1,114,000.00 \$ | 1,114,000.00 |
| 1003AB | R34MC014R3 | 2 | R.0009813.1.12 | AD \$ | 0.00 \$ | 510,650.00 \$ | 510,650.00 |
| 2001AA | R322C045R3 63300544100 | 2 | 22C045 | AA \$ | 0.00 \$ | 151,900.00 \$ | 151,900.00 |
| 2003AA | R34MC014R3 | 2 | R.0009813.1.12 | AD \$ | 0.00 \$ | 100,272.00 \$ | 100,272.00 |
| 3003AA | R34MC014R3 | 2 | R.0009813.1.12 | AD \$ | 0.00 \$ | 1,947.00 \$ | 1,947.00 |
| NET CHANGE | | | | | | \$ 1,726,869.00 | |

| ACRN | ACCOUNTING CLASSIFICATION | INCREASE/ DECREASE |
|------------|---|------------------------|
| AA | 21 22040000026N6N7EP633005255Y S20113 W56HZV | \$ 0.00 |
| AC | 021 201420152040 A60FL 622601H91RK17 2550 L035675430 R.0009791.1.4 | 021001 \$ 1,114,000.00 |
| AD | 021 201420152040 A60FL 633005441RK17 2550 L035675431 R.0009813.1.12 | 021001 \$ 612,869.00 |
| NET CHANGE | | \$ 1,726,869.00 |

| NET CHANGE FOR AWARD: | PRIOR AMOUNT OF AWARD | INCREASE/DECREASE AMOUNT | CUMULATIVE OBLIG AMT |
|-----------------------|--------------------------|-----------------------------|-------------------------|
| \$ | 2,597,830.55 | \$ 1,726,869.00 | \$ 4,324,699.55 |

| LINE | ACRN | EDI/SFIS | ACCOUNTING CLASSIFICATION |
|--------|------|----------|--|
| 1001AA | AA | 21 | 121320400000 W56HZV 26N6N7E63300544100255YR322C045R3 22C045 S20113 |
| 1003AA | AC | 021 | 201420152040 A60FL 622601H91RK17 2550 L035675430 R.0009791.1.4 021001 |
| 1003AB | AD | 021 | 201420152040 A60FL 633005441RK17 2550 L035675431 R.0009813.1.12 021001 |
| 2001AA | AA | 21 | 121320400000 W56HZV 26N6N7E63300544100255YR322C045R3 22C045 S20113 |
| 2003AA | AD | 021 | 201420152040 A60FL 633005441RK17 2550 L035675431 R.0009813.1.12 021001 |
| 3003AA | AD | 021 | 201420152040 A60FL 633005441RK17 2550 L035675431 R.0009813.1.12 021001 |

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Name of Offeror or Contractor: SCIENCE APPLICATIONS INTERNATIONAL CORPORATION

SECTION H - SPECIAL CONTRACT REQUIREMENTS

H.1 LEVEL OF EFFORT

H.1.1 The Government may issue and fund Technical Instructions during the Ordering Periods, requiring the contractor furnish up to an aggregate total of no more than 73,000 labor hours, using the labor rates and categories in accordance with SAIC's proposal dated 21 September 2012.

H.1.1.1 During the Ordering Periods, the Contracting Officer has the right to issue and fund Technical Instructions to add hours up to the specified aggregate total at any time on or after task order award, but in any event, not later than 36 months after task order award, by giving written notice to the contractor.

H.1.1.2 During any Ordering Period, the Government may issue and fund Technical Instructions in any quantity, subject only to the current aggregate total labor hours available. The Government has the unilateral right either to add to an existing SubCLIN the hours added to the task order by issuance of a new Technical Instruction, or to establish a new and separate CLIN or SubCLIN for the additional hours.

H.1.1.3 The total labor hours added to the task order by issuance of Technical Instructions shall not exceed 73,000 hours. Of the 73,000 hours originally available, 16,945 have been awarded, and 56,055 remain (reference B.1.1).

*** END OF NARRATIVE H0001 ***

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SECTION J - LIST OF ATTACHMENTS

| <u>List of</u> <u>Addenda</u> | <u>Title</u> | <u>Date</u> | <u>Number</u> <u>of Pages</u> | <u>Transmitted By</u> |
|----------------------------------|---------------------------------|-------------|----------------------------------|-----------------------|
| Attachment 0004 | TECHNICAL INSTRUCTIONS - TI-003 | | | EMAIL |