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|---|------------------------------------|--|---|-----------------------|
| AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT | | | 1. CONTRACT ID CODE | PAGE OF PAGES 1 11 |
| 2. AMENDMENT/MODIFICATION NO. P00354 | 3. EFFECTIVE DATE See Block 16B | 4. REQUISITION/PURCHASE REQ. NO. PR201707210000 | 5. PROJECT NO. (If applicable) | |
| 6. ISSUED BY General Services Administration/FAS/ITC Office of Acquisition Operations 1800 F Street, NW Washington DC 20405 | CODE | 7. ADMINISTERED BY (If other than Item 6) | CODE | |
| 8. NAME AND ADDRESS OF CONTRACTOR BT Federal Inc. 11440 Commerce Park Drive, Suite 100 Reston, VA 20191 | | (D) | 9A. AMENDMENT OF SOLICITATION NO. | |
| | | | 9B. DATED (SEE ITEM 11) | |
| | | X | 10A. MODIFICATION OF CONTRACT/ORDER NO. GS00Q17NSD3001 | |
| | | | 10B. DATED (SEE ITEM 13) 7/31/2017 | |
| 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 electronic communication 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 DATA 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 letter or electronic communication, provided each letter or electronic communication makes reference to the solicitation and this amendment, and is received prior to the opening hour and data specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required)

N/A

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.

| | |
|-----|---|
| (D) | 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). |
| X | C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: Mutual Agreement of Both Parties (FAR 43.103(a)(3)) OTHER (Specify type of modification and authority) |

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.)

SEE CONTINUATION PAGES

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) John DAmore Director Contracts Legal Regulatory | | 16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print) Timothy Horan Contracting Officer | |
| 15B. CONTRACTOR/OFFEROR DocuSigned by: John DAmore 2CC1DDC6C73E411 (Signature of person authorized to sign) | 15C. DATE SIGNED 3/30/2020 | 16B. UNITED STATES OF AMERICA (Signature of Contracting Officer) | 16C. DATE SIGNED |

1. The purpose of this modification is to make changes to Sections B and C that include the following:
 - Changes to the CSPC tables and language;
 - Add TIC 3.0 language; and
 - Add an exception to the new SRE requirement that allows agencies to transfer SREs from legacy contract.
 - Additional minor changes.
2. The contract is modified as follows:

TABLE OF CONTENTS: Section pages renumbered.

SECTION B CHANGES:

A. Section B.1.2.1 Service Areas, Services and References. The last sentence is changed to read "Refer also to Section C.1.2 for a discussion of mandatory and optional services."

B. Section B 2.1.1.4 VPNS Features is changed to read as follows:

'The CSPC feature offers multiple CLIN structures and plans providing ordering options for agencies and flexibility for the contractors to meet the technical requirements listed in Section C.2.1.1.2:

1. Connection-based – a CSPC based on a committed bandwidth; overage CLINs apply as described below, either with a Scalable Bandwidth or Burstable bandwidth option. When ordered, the Connection -based plan CLINs represent the total bandwidth connection to the Cloud Service Provider.
2. Data Plan – a fixed amount of total data consumption by GB; overage CLINs associated with each GB of data consumed over the monthly data plan; data plan allowances can be aggregated/pooled across multiple sites and CSPs. When ordered, these CLINs determine the GB plan to the CSP(s), the maximum bandwidth to the CSPC from the agency network is 10Gbps.
3. Usage Plan – a usage-based plan per GB of data consumed with no overage CLINs. When ordered, these CLINs determine the usage based plan, per GB to the CSP(s), the maximum bandwidth to the CSPC from the agency network is 10Gbps.

Within the Connection-based plans, there are two methods for increasing bandwidth. The first method uses the CSPC feature overage CLINs for Bandwidth on Demand (Scalable bandwidth option), which shall be applied as usage over the selected CSPC Connection-based committed bandwidth. The second method uses Connection-based overage CLINs (Burstable bandwidth option), which shall apply to usage above the selected minimum bandwidth commitment. The contractor shall not charge overage for increasing bandwidth if the government switches to a higher connection committed bandwidth, within the Connection-based plans, even on the last day of the month.'

C. Table B.2.1.1.4.2, VPNS Feature* Pricing Instructions Table is changed to read as follows:

| CLIN | Frequency | Description | Charging Unit | Notes |
|---|-----------|--|--------------------|---|
| VN90002 | MRC | Interworking Services | Port | Optional |
| CSPC Connection-based Plan CLINs | | | | |
| VN90003 | NRC | CSPC Public or Private Cloud Service Provider-Specific Connection Plan | Service Initiation | ICB; Optional; is in addition to the CSPC MRC and Usage CLINs |
| VN91001 | MRC | CSPC Ethernet – 1 Mbps Committed Connection-based Plan | Connection | Optional |
| VN91002 | MRC | CSPC Ethernet – 2 Mbps Committed Connection-based Plan | Connection | Optional |
| VN91003 | MRC | CSPC Ethernet – 3 Mbps Committed Connection-based Plan | Connection | Optional |
| VN91004 | MRC | CSPC Ethernet – 4 Mbps Committed Connection-based Plan | Connection | Optional |
| VN91005 | MRC | CSPC Ethernet – 5 Mbps Committed Connection-based Plan | Connection | Optional |
| VN91006 | MRC | CSPC Ethernet – 6 Mbps Committed Connection-based Plan | Connection | Optional |
| VN91007 | MRC | CSPC Ethernet – 7 Mbps Committed Connection-based Plan | Connection | Optional |
| VN91008 | MRC | CSPC Ethernet – 8 Mbps Committed Connection-based Plan | Connection | Optional |
| VN91009 | MRC | CSPC Ethernet – 9 Mbps Committed Connection-based Plan | Connection | Optional |
| VN91010 | MRC | CSPC Ethernet – 10 Mbps Committed Connection-based Plan | Connection | Optional |
| VN91020 | MRC | CSPC Ethernet – 20 Mbps Committed Connection-based Plan | Connection | Optional |
| VN91025 | MRC | CSPC Ethernet – 25 Mbps Committed Connection-based Plan | Connection | Optional |

| CLIN | Frequency | Description | Charging Unit | Notes |
|---------|-----------|--|---------------|----------|
| VN91030 | MRC | CSPC Ethernet – 30 Mbps Committed Connection-based Plan | Connection | Optional |
| VN91040 | MRC | CSPC Ethernet – 40 Mbps Committed Connection-based Plan | Connection | Optional |
| VN91050 | MRC | CSPC Ethernet – 50 Mbps Committed Connection-based Plan | Connection | Optional |
| VN91060 | MRC | CSPC Ethernet – 60 Mbps Committed Connection-based Plan | Connection | Optional |
| VN91070 | MRC | CSPC Ethernet – 70 Mbps Committed Connection-based Plan | Connection | Optional |
| VN91080 | MRC | CSPC Ethernet – 80 Mbps Committed Connection-based Plan | Connection | Optional |
| VN91090 | MRC | CSPC Ethernet – 90 Mbps Committed Connection-based Plan | Connection | Optional |
| VN91100 | MRC | CSPC Ethernet – 100 Mbps Committed Connection-based Plan | Connection | Optional |
| VN91155 | MRC | CSPC Ethernet – 155 Mbps Committed Connection-based Plan | Connection | Optional |
| VN91200 | MRC | CSPC Ethernet – 200 Mbps Committed Connection-based Plan | Connection | Optional |
| VN91300 | MRC | CSPC Ethernet – 300 Mbps Committed Connection-based Plan | Connection | Optional |
| VN91400 | MRC | CSPC Ethernet – 400 Mbps Committed Connection-based Plan | Connection | Optional |
| VN91500 | MRC | CSPC Ethernet – 500 Mbps Committed Connection-based Plan | Connection | Optional |
| VN91600 | MRC | CSPC Ethernet – 600 Mbps Committed Connection-based Plan | Connection | Optional |
| VN91700 | MRC | CSPC Ethernet – 700 Mbps Committed Connection-based Plan | Connection | Optional |
| VN91800 | MRC | CSPC Ethernet – 800 Mbps Committed Connection-based Plan | Connection | Optional |
| VN91900 | MRC | CSPC Ethernet – 900 Mbps Committed Connection-based Plan | Connection | Optional |
| VN92001 | MRC | CSPC Ethernet – 1 Gbps Committed Connection-based Plan | Connection | Optional |

| CLIN | Frequency | Description | Charging Unit | Notes |
|---------|-----------|---|---------------|------------------------------|
| VN92002 | MRC | CSPC Ethernet – 2 Gbps Committed Connection-based Plan | Connection | Optional |
| VN92003 | MRC | CSPC Ethernet – 3 Gbps Committed Connection-based Plan | Connection | Optional |
| VN92004 | MRC | CSPC Ethernet – 4 Gbps Committed Connection-based Plan | Connection | Optional |
| VN92005 | MRC | CSPC Ethernet – 5 Gbps Committed Connection-based Plan | Connection | Optional |
| VN92006 | MRC | CSPC Ethernet – 6 Gbps Committed Connection-based Plan | Connection | Optional |
| VN92007 | MRC | CSPC Ethernet – 7 Gbps Committed Connection-based Plan | Connection | Optional |
| VN92008 | MRC | CSPC Ethernet – 8 Gbps Committed Connection-based Plan | Connection | Optional |
| VN92009 | MRC | CSPC Ethernet – 9 Gbps Committed Connection-based Plan | Connection | Optional |
| VN92010 | MRC | CSPC Ethernet – 10 Gbps Committed Connection-based Plan | Connection | Optional |
| VN93001 | Usage | CSPC Ethernet Bandwidth-on-Demand; 1 Mbps ≤ committed bandwidth < 10 Mbps Overage Connection-based Plan | Mbps | Optional Scalable bandwidths |
| VN93002 | Usage | CSPC Ethernet Bandwidth-on-Demand; 10 Mbps ≤ committed bandwidth < 100 Mbps Overage Connection-based Plan | 10 Mbps | Optional Scalable bandwidths |
| VN93003 | Usage | CSPC Ethernet Bandwidth-on-Demand; 100 Mbps ≤ committed bandwidth < 1 Gbps Overage Connection-based Plan | 100 Mbps | Optional Scalable bandwidths |
| VN93004 | Usage | CSPC Ethernet Bandwidth-on-Demand; 1 Gbps ≤ committed bandwidth < 10 Gbps Overage Connection-based Plan | Gbps | Optional Scalable bandwidths |
| VN94001 | Usage | CSPC Ethernet – Overage for 1 Mbps Connection-based Plan | Kbps | Optional; Bursting |
| VN94002 | Usage | CSPC Ethernet – Overage for 2 Mbps Connection-based Plan | Kbps | Optional; Bursting |
| VN94003 | Usage | CSPC Ethernet – Overage for 3 Mbps Connection-based Plan | Kbps | Optional; Bursting |
| VN94004 | Usage | CSPC Ethernet – Overage for 4 Mbps Connection-based Plan | Kbps | Optional; Bursting |

| CLIN | Frequency | Description | Charging Unit | Notes |
|---------|-----------|--|---------------|--------------------|
| VN94005 | Usage | CSPC Ethernet – Overage for 5 Mbps Connection-based Plan | Kbps | Optional; Bursting |
| VN94006 | Usage | CSPC Ethernet – Overage for 6 Mbps Connection-based Plan | Kbps | Optional; Bursting |
| VN94007 | Usage | CSPC Ethernet – Overage for 7 Mbps Connection-based Plan | Kbps | Optional; Bursting |
| VN94008 | Usage | CSPC Ethernet – Overage for 8 Mbps Connection-based Plan | Kbps | Optional; Bursting |
| VN94009 | Usage | CSPC Ethernet – Overage for 9 Mbps Connection-based Plan | Kbps | Optional; Bursting |
| VN94010 | Usage | CSPC Ethernet – Overage for 10 Mbps Connection-based Plan | Kbps | Optional; Bursting |
| VN94020 | Usage | CSPC Ethernet – Overage for 20 Mbps Connection-based Plan | Kbps | Optional; Bursting |
| VN94025 | Usage | CSPC Ethernet – Overage for 25 Mbps Connection-based Plan | Kbps | Optional; Bursting |
| VN94030 | Usage | CSPC Ethernet – Overage for 30 Mbps Connection-based Plan | Kbps | Optional; Bursting |
| VN94040 | Usage | CSPC Ethernet – Overage for 40 Mbps Connection-based Plan | Kbps | Optional; Bursting |
| VN94050 | Usage | CSPC Ethernet – Overage for 50 Mbps Connection-based Plan | Kbps | Optional; Bursting |
| VN94060 | Usage | CSPC Ethernet – Overage for 60 Mbps Connection-based Plan | Kbps | Optional; Bursting |
| VN94070 | Usage | CSPC Ethernet – Overage for 70 Mbps Connection-based Plan | Kbps | Optional; Bursting |
| VN94080 | Usage | CSPC Ethernet – Overage for 80 Mbps Connection-based Plan | Kbps | Optional; Bursting |
| VN94090 | Usage | CSPC Ethernet – Overage for 90 Mbps Connection-based Plan | Kbps | Optional; Bursting |
| VN94100 | Usage | CSPC Ethernet – Overage for 100 Mbps Connection-based Plan | Kbps | Optional; Bursting |
| VN94155 | Usage | CSPC Ethernet – Overage for 155 Mbps Connection-based Plan | Kbps | Optional; Bursting |
| VN94200 | Usage | CSPC Ethernet – Overage for 200 Mbps Connection-based Plan | Kbps | Optional; Bursting |

| CLIN | Frequency | Description | Charging Unit | Notes |
|-----------------------------|-----------|--|---------------|--------------------|
| VN94300 | Usage | CSPC Ethernet – Overage for 300 Mbps Connection-based Plan | Kbps | Optional; Bursting |
| VN94400 | Usage | CSPC Ethernet – Overage for 400 Mbps Connection-based Plan | Kbps | Optional; Bursting |
| VN94500 | Usage | CSPC Ethernet – Overage for 500 Mbps Connection-based Plan | Kbps | Optional; Bursting |
| VN94600 | Usage | CSPC Ethernet – Overage for 600 Mbps Connection-based Plan | Kbps | Optional; Bursting |
| VN94700 | Usage | CSPC Ethernet – Overage for 700 Mbps Connection-based Plan | Kbps | Optional; Bursting |
| VN94800 | Usage | CSPC Ethernet – Overage for 800 Mbps Connection-based Plan | Kbps | Optional; Bursting |
| VN94900 | Usage | CSPC Ethernet – Overage for 900 Mbps Connection-based Plan | Kbps | Optional; Bursting |
| VN95001 | Usage | CSPC Ethernet – Overage for 1 Gbps Connection-based Plan | Kbps | Optional; Bursting |
| VN95002 | Usage | CSPC Ethernet – Overage for 2 Gbps Connection-based Plan | Kbps | Optional; Bursting |
| VN95003 | Usage | CSPC Ethernet – Overage for 3 Gbps Connection-based Plan | Kbps | Optional; Bursting |
| VN95004 | Usage | CSPC Ethernet – Overage for 4 Gbps Connection-based Plan | Kbps | Optional; Bursting |
| VN95005 | Usage | CSPC Ethernet – Overage for 5 Gbps Connection-based Plan | Kbps | Optional; Bursting |
| VN95006 | Usage | CSPC Ethernet – Overage for 6 Gbps Connection-based Plan | Kbps | Optional; Bursting |
| VN95007 | Usage | CSPC Ethernet – Overage for 7 Gbps Connection-based Plan | Kbps | Optional; Bursting |
| VN95008 | Usage | CSPC Ethernet – Overage for 8 Gbps Connection-based Plan | Kbps | Optional; Bursting |
| VN95009 | Usage | CSPC Ethernet – Overage for 9 Gbps Connection-based Plan | Kbps | Optional; Bursting |
| VN95010 | Usage | CSPC Ethernet – Overage for 10 Gbps Connection-based Plan | Kbps | Optional; Bursting |
| CSPC Data Plan CLINs | | | | |
| VN90005 | MRC | CSPC Data Plan up to 1000 GB | Plan | Optional |

| CLIN | Frequency | Description | Charging Unit | Notes |
|---------|-----------|--|---------------|----------|
| VN90006 | Usage | CSPC Data Plan up to 1000 GB - Overage | Gigabyte | Optional |
| VN90007 | MRC | CSPC Data Plan up to 3000 GB | Plan | Optional |
| VN90008 | Usage | CSPC Data Plan up to 3000 GB - Overage | Gigabyte | Optional |
| VN90009 | MRC | CSPC Data Plan up to 10000 GB | Plan | Optional |
| VN90010 | Usage | CSPC Data Plan up to 10000 GB - Overage | Gigabyte | Optional |
| VN90011 | MRC | CSPC Data Plan up to 30000 GB | Plan | Optional |
| VN90012 | Usage | CSPC Data Plan up to 30000 GB - Overage | Gigabyte | Optional |
| VN90013 | MRC | CSPC Data Plan up to 45000 GB | Plan | Optional |
| VN90014 | Usage | CSPC Data Plan up to 45000 GB - Overage | Gigabyte | Optional |
| VN90015 | MRC | CSPC Data Plan up to 100000 GB | Plan | Optional |
| VN90016 | Usage | CSPC Data Plan up to 100000 GB - Overage | Gigabyte | Optional |
| VN90017 | MRC | CSPC Data Plan up to 150000 GB | Plan | Optional |
| VN90018 | Usage | CSPC Data Plan up to 150000 GB - Overage | Gigabyte | Optional |
| VN90019 | NRC | CSPC Data Plan - Aggregated | Plan | Optional |
| VN90020 | MRC | CSPC Data Plan 3000 GB Aggregated | Plan | Optional |
| VN90021 | Usage | CSPC Data Plan 3000 GB Overage Aggregated | Gigabyte | Optional |
| VN90022 | MRC | CSPC Data Plan 10000 GB Aggregated | Plan | Optional |
| VN90023 | Usage | CSPC Data Plan 10000 GB Overage Aggregated | Gigabyte | Optional |
| VN90024 | MRC | CSPC Data Plan 30000 GB Aggregated | Plan | Optional |
| VN90025 | Usage | CSPC Data Plan 30000 GB Overage Aggregated | Gigabyte | Optional |

| CLIN | Frequency | Description | Charging Unit | Notes |
|------------------------------|-----------|---|---------------|----------|
| VN90026 | MRC | CSPC Data Plan 45000 GB Aggregated | Plan | Optional |
| VN90027 | Usage | CSPC Data Plan 45000 GB Overage Aggregated | Gigabyte | Optional |
| VN90028 | MRC | CSPC Data Plan 100000 GB Aggregated | Plan | Optional |
| VN90029 | Usage | CSPC Data Plan 100000 GB Overage Aggregated | Gigabyte | Optional |
| VN90030 | MRC | CSPC Data Plan 150000 GB Aggregated | Plan | Optional |
| VN90031 | Usage | CSPC Data Plan 150000 GB Overage Aggregated | Gigabyte | Optional |
| VN90032 | MRC | CSPC Data Plan 300000 GB Aggregated | Plan | Optional |
| VN90033 | Usage | CSPC Data Plan 300000 GB Overage Aggregated | Gigabyte | Optional |
| VN90034 | MRC | CSPC Data Plan 500000 GB Aggregated | Plan | Optional |
| VN90035 | Usage | CSPC Data Plan 500000 GB Overage Aggregated | Gigabyte | Optional |
| VN90036 | MRC | CSPC Data Plan 700000 GB Aggregated | Plan | Optional |
| VN90037 | Usage | CSPC Data Plan 700000 GB Overage Aggregated | Gigabyte | Optional |
| VN90038 | MRC | CSPC Data Plan 1000000 GB Aggregated | Plan | Optional |
| VN90039 | Usage | CSPC Data Plan 1000000 GB Overage Aggregate | Gigabyte | Optional |
| CSPC Usage Plan CLINs | | | | |
| VN90040 | NRC | CSPC Usage based Plan | Plan | Optional |
| VN90041 | Usage | CSPC Usage based Plan - 0-3000 GB | Gigabyte | Optional |
| VN90042 | Usage | CSPC Usage based Plan - 3001-9000 GB | Gigabyte | Optional |
| VN90043 | Usage | CSPC Usage based Plan - 9001-15000 GB | Gigabyte | Optional |

| CLIN | Frequency | Description | Charging Unit | Notes |
|---------|-----------|---|---------------|----------|
| VN90044 | Usage | CSPC Usage based Plan - 15001-45000 GB | Gigabyte | Optional |
| VN90045 | Usage | CSPC Usage based Plan - 45001-150000 GB | Gigabyte | Optional |
| VN90046 | Usage | CSPC Usage based Plan - 150001 GB and above | Gigabyte | Optional |

* See Section C.2.1.1.2 for details

SECTION C CHANGES:

A. C.1.8.8 National Policy Requirements

Item 3, is modified to delete “OMB Memorandum M-09-32...and” and replace it with “OMB Memorandum M-19-26 rescinds previous memos for TIC Policy including M-08-05, M-08-16, M-08-27 and M-09-32 to reduce obstacles for “the adoption of cloud-based infrastructure.” M-19-26 further states: “...this memorandum provides an enhanced approach for implementing the TIC initiative that provides agencies with increased flexibility to use modern security capabilities. This memorandum also establishes a process for ensuring the TIC initiative is agile and responsive to advancements in technology and rapidly evolving threats.”

B. C.2.1.1.2 Features

ID Number 3, Description #1 is changed to read:

The contractor shall provide encrypted (Std: FIPS Pubs: 140-2, 197) cloud connection to agency specified public and/or private Cloud Service Provider(s) (CSPs), as follows:

1. Capacity and usage based connections:
 - a) Fixed capacity and/or data usage based CSPC.
 - b) Scalable bandwidths or bursting. Predefined committed bandwidth (CIR) with burstable bandwidths over the CIR (Overage) up to a maximum bandwidth, as specified in the task order and/or data consumption with a defined CIR.

C. C.2.8.4.1 Service Description

The second paragraph is changed to read: The Managed Trusted Internet Protocol Service (MTIPS) allows agencies to physically and logically connect to the public Internet or other external connections, as required by the agency, in compliance with the Office of Management and Budget’s (OMB) Trusted Internet Connections (TIC) update (M-19-26), announced in September 2019 which defines MTIPS applicability to the Traditional TIC use case. MTIPS facilitates security of Internet connections in government networks and provides standard security services to all government users.

The third paragraph is deleted in its entirety.

D. C.2.8.4.1.3 Connectivity

The third item is changed to 'Reserved.'

E. C.2.10 Service Related Equipment

The third paragraph is modified to insert the following after refurbished: "except when all of the following conditions are met:

- The incumbent under a legacy telecommunications contract/order is awarded a task order under EIS;
- The equipment was being paid for using an installment MRC under a legacy telecommunications contract/order;
- The agency awarding the task order requests that the contractor transfer the equipment from the legacy telecommunications contract/order to a task order placed against this contract."

3. The estimated dollar value of the contract remains unchanged.

4. Except as provided herein, all prices, terms and conditions of the document referenced in Item 10A remain unchanged and in full force and effect.