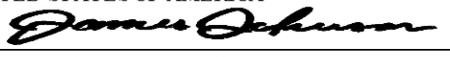


| AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT | | | 1. CONTRACT ID CODE | PAGE OF PAGES | |
|--|---|--|--|---|--------|
| | | | J | 1 | 6 |
| 2. AMENDMENT/MODIFICATION NO. P00008 | 3. EFFECTIVE DATE 14-Dec-2010 | 4. REQUISITION/PURCHASE REQ. NO. W913AD9FQYTJ21B | | 5. PROJECT NO.(If applicable) | |
| 6. ISSUED BY NATIONAL CAPITAL REGION CONTRACTING CTR 2461 EISENHOWER AVENUE ALEXANDRIA VA 22331-1700 | CODE W91QUZ | 7. ADMINISTERED BY (If other than item 6) DCMC COMBAT VEHICLES DETROIT 6501 EAST ELEVEN MILE, BLDG 231 ATTN: DCMAG-MD WARREN MI 48397-5000 | | CODE | S2305A |
| 8. NAME AND ADDRESS OF CONTRACTOR (No., Street, County, State and Zip Code) LOWRY HOLDING COMPANY, INC. 9420 MALTBY RD BRIGHTON MI 48116-8801 | | | 9A. AMENDMENT OF SOLICITATION NO. | | |
| | | | 9B. DATED (SEE ITEM 11) | | |
| | | | X | 10A. MOD. OF CONTRACT/ORDER NO. W91QUZ-09-D-0043 | |
| | | | X | 10B. DATED (SEE ITEM 13) 23-Jul-2009 | |
| CODE 8Y716 | FACILITY CODE | | | | |
| 11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS | | | | | |
| <input type="checkbox"/> The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offer <input type="checkbox"/> is extended, <input type="checkbox"/> is not extended. Offer 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 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) | | | | | |
| 13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACT ORDERS. IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14. | | | | | |
| 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. | | | | | |
| X | 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) | | | | | |
| E. IMPORTANT: Contractor <input checked="" type="checkbox"/> is not, <input type="checkbox"/> 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.) Modification Control Number: gjmcgee11338 Corrects NOTE on HERO testing and recommended safe separation distance, which was added by modification P00007. 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) | | | 16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print) JAMES E. JOHNSON / CONTRACTING OFFICER TEL: 703-325-3430 EMAIL: james.johnson27@us.army.mil | | |
| 15B. CONTRACTOR/OFFEROR _____ (Signature of person authorized to sign) | 15C. DATE SIGNED | 16B. UNITED STATES OF AMERICA BY  (Signature of Contracting Officer) | | 16C. DATE SIGNED 14-Dec-2010 | |

SECTION SF 30 BLOCK 14 CONTINUATION PAGE

The following items are applicable to this modification:SF 30 CONTD

A. This modification corrects the NOTE that was administratively added to the descriptions for SLINs x001CA, x001EA, x001FA, x009EA, x009FA, x015AA, x015BA, and x015CA by modification P00007 that (in part) incorporated PM J-AIT Contract Change APM001. The notes are changed as shown in red font in the following table:

| SLIN | Description – FROM | Description - TO |
|------------------|---|--|
| 0001CA 1001CA | NOTE: Naval Surface Warfare Center, Dahlgren tested for Hazards of Electromagnetic Radiation to Ordnance (HERO) and the recommended safe distance separation is 0 inches. | NOTE: Naval Surface Warfare Center, Dahlgren tested for Hazards of Electromagnetic Radiation to Ordnance (HERO) and the recommended safe distance separation is 6 inches. |
| 0001EA 1001EA | NOTE: Naval Surface Warfare Center, Dahlgren tested for Hazards of Electromagnetic Radiation to Ordnance (HERO) and the recommended safe distance separation is 0 inches. | NOTE: Naval Surface Warfare Center, Dahlgren tested for Hazards of Electromagnetic Radiation to Ordnance (HERO) and the recommended safe distance separation is 6 inches. |
| 0001FA 1001FA | NOTE: Naval Surface Warfare Center, Dahlgren tested for Hazards of Electromagnetic Radiation to Ordnance (HERO) and the recommended safe distance separation is 0 inches. | NOTE: Naval Surface Warfare Center, Dahlgren tested for Hazards of Electromagnetic Radiation to Ordnance (HERO) and the recommended safe distance separation is 6 inches. |
| 0009EA 1009EA | NOTE: Naval Surface Warfare Center, Dahlgren tested for Hazards of Electromagnetic Radiation to Ordnance (HERO) and the recommended safe distance separation is 0 inches. | NOTE: Naval Surface Warfare Center, Dahlgren tested for Hazards of Electromagnetic Radiation to Ordnance (HERO) and the recommended safe distance separation is 12 inches. |
| 0009FA 1009FA | NOTE: Naval Surface Warfare Center, Dahlgren tested for Hazards of Electromagnetic Radiation to Ordnance (HERO) and the recommended safe distance separation is 0 inches. | NOTE: Naval Surface Warfare Center, Dahlgren tested for Hazards of Electromagnetic Radiation to Ordnance (HERO) and the recommended safe distance separation is 12 inches. |
| 0015AA 1015AA | NOTE: Naval Surface Warfare Center, Dahlgren tested for Hazards of Electromagnetic Radiation to Ordnance (HERO) and the recommended safe distance separation is 0 inches. | NOTE: Naval Surface Warfare Center, Dahlgren tested for Hazards of Electromagnetic Radiation to Ordnance (HERO) and the recommended safe distance separation is 14 inches. |
| 0015BA 1015BA | NOTE: Naval Surface Warfare Center, Dahlgren tested for Hazards of Electromagnetic Radiation to Ordnance (HERO) and the recommended safe distance separation is 0 inches. | NOTE: Naval Surface Warfare Center, Dahlgren tested for Hazards of Electromagnetic Radiation to Ordnance (HERO) and the recommended safe distance separation is 14 inches. |
| 0015CA 1015CA | NOTE: Naval Surface Warfare Center, Dahlgren tested for Hazards of Electromagnetic Radiation to Ordnance (HERO) and the recommended safe distance separation is 0 inches. | NOTE: Naval Surface Warfare Center, Dahlgren tested for Hazards of Electromagnetic Radiation to Ordnance (HERO) and the recommended safe distance separation is 14 inches. |

B. As a result of this modification, there is no change in the total amount obligated under the contract.

C. All other terms and conditions are unchanged.

SUMMARY OF CHANGES

SECTION SF 1449 - CONTINUATION SHEET

SUPPLIES OR SERVICES AND PRICES

SUBCLIN 0001CA

The CLIN extended description has changed from Hand Held Barcode Terminal (HHT-C) with Full Alpha-numeric Keypad and Wireless (802.11g/i) Communications, and Win Mobile 6.x Installed Hand Held Barcode Terminal (HHT-C) with Full Alpha-numeric Keypad and Wireless (802.11g/i) Communications, and Win Mobile 6.x Installed, Motorola MC9090G, Motorola CRD9000 Cradle, Apriva BT200 CAC Reader with charging adapter. NOTE: Naval Surface Warfare Center, Dahlgren tested for Hazards of Electromagnetic Radiation to Ordnance (HERO) and the recommended safe distance separation is 0 inches. to Hand Held Barcode Terminal (HHT-C) with Full Alpha-numeric Keypad and Wireless (802.11g/i) Communications, and Win Mobile 6.x Installed Hand Held Barcode Terminal (HHT-C) with Full Alpha-numeric Keypad and Wireless (802.11g/i) Communications, and Win Mobile 6.x Installed, Motorola MC9090G, Motorola CRD9000 Cradle, Apriva BT200 CAC Reader with charging adapter. NOTE: Naval Surface Warfare Center, Dahlgren tested for Hazards of Electromagnetic Radiation to Ordnance (HERO) and the recommended safe distance separation is 6 inches..

SUBCLIN 0001EA

The CLIN extended description has changed from Hand Held Barcode Terminal (HHT-E) with Extended Reading Range, Full Alpha-numeric Keypad, and Wireless (802.11g/i) Communications (Desired - Reference Part D, paragraph 4.1.6) Hand Held Barcode Terminal (HHT-E) with Extended Reading Range, Full Alpha-numeric Keypad, and Wireless (802.11g/i) Communications, Motorola MC9090G, Motorola CRD9000 Cradle, Apriva BT200 CAC Reader with charging adapter. NOTE: Naval Surface Warfare Center, Dahlgren tested for Hazards of Electromagnetic Radiation to Ordnance (HERO) and the recommended safe distance separation is 0 inches. to Hand Held Barcode Terminal (HHT-E) with Extended Reading Range, Full Alpha-numeric Keypad, and Wireless (802.11g/i) Communications (Desired - Reference Part D, paragraph 4.1.6) Hand Held Barcode Terminal (HHT-E) with Extended Reading Range, Full Alpha-numeric Keypad, and Wireless (802.11g/i) Communications, Motorola MC9090G, Motorola CRD9000 Cradle, Apriva BT200 CAC Reader with charging adapter. NOTE: Naval Surface Warfare Center, Dahlgren tested for Hazards of Electromagnetic Radiation to Ordnance (HERO) and the recommended safe distance separation is 6 inches..

SUBCLIN 0001FA

The CLIN extended description has changed from Hand Held Barcode Terminal (HHT-F) with Direct Part Mark Reading Capability, Full Alpha-numeric Keypad, and Wireless (802.11g/i) Communications Hand Held Barcode Terminal (HHT-F) with Direct Part Mark Reading Capability, Full Alpha-numeric Keypad, and Wireless (802.11g/i) Communications, Motorola MC9090G, Motorola CRD9000 Cradle, Apriva BT200 CAC Reader with charging adapter. NOTE: Naval Surface Warfare Center, Dahlgren tested for Hazards of Electromagnetic Radiation to Ordnance (HERO) and the recommended safe distance separation is 0 inches. to Hand Held Barcode Terminal (HHT-F) with Direct Part Mark Reading Capability, Full Alpha-numeric Keypad, and Wireless (802.11g/i) Communications Hand Held Barcode Terminal (HHT-F) with Direct Part Mark Reading Capability, Full Alpha-

numeric Keypad, and Wireless (802.11g/i) Communications, Motorola MC9090G, Motorola CRD9000 Cradle, Apriva BT200 CAC Reader with charging adapter. NOTE: Naval Surface Warfare Center, Dahlgren tested for Hazards of Electromagnetic Radiation to Ordnance (HERO) and the recommended safe distance separation is 6 inches..

SUBCLIN 0009EA

The CLIN extended description has changed from Stationary Bar Code Label Printer with 802.11g/i Wireless Communications Stationary Bar Code Label Printer with 802.11g/i Wireless Communications, Zebra ZM4G1-2001-0400T NOTE: Naval Surface Warfare Center, Dahlgren tested for Hazards of Electromagnetic Radiation to Ordnance (HERO) and the recommended safe distance separation is 0 inches. to Stationary Bar Code Label Printer with 802.11g/i Wireless Communications Stationary Bar Code Label Printer with 802.11g/i Wireless Communications, Zebra ZM4G1-2001-0400T NOTE: Naval Surface Warfare Center, Dahlgren tested for Hazards of Electromagnetic Radiation to Ordnance (HERO) and the recommended safe distance separation is 12 inches..

SUBCLIN 0009FA

The CLIN extended description has changed from Stationary Bar Code and Gen2 RFID Label Printer/Encoder Stationary Bar Code and Gen2 RFID Label Printer/Encoder, Zebra RZ4G1-2001-000R0 NOTE: Naval Surface Warfare Center, Dahlgren tested for Hazards of Electromagnetic Radiation to Ordnance (HERO) and the recommended safe distance separation is 0 inches. to Stationary Bar Code and Gen2 RFID Label Printer/Encoder Stationary Bar Code and Gen2 RFID Label Printer/Encoder, Zebra RZ4G1-2001-000R0 NOTE: Naval Surface Warfare Center, Dahlgren tested for Hazards of Electromagnetic Radiation to Ordnance (HERO) and the recommended safe distance separation is 12 inches..

SUBCLIN 0015AA

The CLIN extended description has changed from Radio Frequency Access Point (indoor environment) Radio Frequency Access Point (indoor environment), Motorola AP7131 NOTE: Naval Surface Warfare Center, Dahlgren tested for Hazards of Electromagnetic Radiation to Ordnance (HERO) and the recommended safe distance separation is 0 inches. to Radio Frequency Access Point (indoor environment) Radio Frequency Access Point (indoor environment), Motorola AP7131 NOTE: Naval Surface Warfare Center, Dahlgren tested for Hazards of Electromagnetic Radiation to Ordnance (HERO) and the recommended safe distance separation is 140 inches..

SUBCLIN 0015BA

The CLIN extended description has changed from Radio Frequency Access Point (NEMA Enclosure) Radio Frequency Access Point (NEMA Enclosure), Motorola AP7131 NOTE: Naval Surface Warfare Center, Dahlgren tested for Hazards of Electromagnetic Radiation to Ordnance (HERO) and the recommended safe distance separation is 0 inches. to Radio Frequency Access Point (NEMA Enclosure) Radio Frequency Access Point (NEMA Enclosure), Motorola AP7131 NOTE: Naval Surface Warfare Center, Dahlgren tested for Hazards of Electromagnetic Radiation to Ordnance (HERO) and the recommended safe distance separation is 14 inches..

SUBCLIN 0015CA

The CLIN extended description has changed from Radio Frequency Gateway Radio Frequency Gateway, Motorola AP7131 NOTE: Naval Surface Warfare Center, Dahlgren tested for Hazards of Electromagnetic Radiation to Ordnance (HERO) and the recommended safe distance separation is 0 inches. to Radio Frequency Gateway Radio Frequency Gateway, Motorola AP7131 NOTE: Naval Surface Warfare Center, Dahlgren tested for

Hazards of Electromagnetic Radiation to Ordnance (HERO) and the recommended safe distance separation is 14 inches..

SUBCLIN 1001CA

The CLIN extended description has changed from Hand Held Barcode Terminal (HHT-C) with Full Alpha-numeric Keypad and Wireless (802.11g/i) Communications, and Win Mobile 6.x Installed Hand Held Barcode Terminal (HHT-C) with Full Alpha-numeric Keypad and Wireless (802.11g/i) Communications, and Win Mobile 6.x Installed, Motorola MC9090G, Motorola CRD9000 Cradle, Apriva BT200 CAC Reader with charging adapter. NOTE: Naval Surface Warfare Center, Dahlgren tested for Hazards of Electromagnetic Radiation to Ordnance (HERO) and the recommended safe distance separation is 0 inches. to Hand Held Barcode Terminal (HHT-C) with Full Alpha-numeric Keypad and Wireless (802.11g/i) Communications, and Win Mobile 6.x Installed Hand Held Barcode Terminal (HHT-C) with Full Alpha-numeric Keypad and Wireless (802.11g/i) Communications, and Win Mobile 6.x Installed, Motorola MC9090G, Motorola CRD9000 Cradle, Apriva BT200 CAC Reader with charging adapter. NOTE: Naval Surface Warfare Center, Dahlgren tested for Hazards of Electromagnetic Radiation to Ordnance (HERO) and the recommended safe distance separation is 6 inches..

SUBCLIN 1001EA

The CLIN extended description has changed from Hand Held Barcode Terminal (HHT-E) with Extended Reading Range, Full Alpha-numeric Keypad, and Wireless (802.11g/i) Communications (Desired - Reference Part D, paragraph 4.1.6) Hand Held Barcode Terminal (HHT-E) with Extended Reading Range, Full Alpha-numeric Keypad, and Wireless (802.11g/i) Communications, Motorola MC9090G, Motorola CRD9000 Cradle, Apriva BT200 CAC Reader with charging adapter. NOTE: Naval Surface Warfare Center, Dahlgren tested for Hazards of Electromagnetic Radiation to Ordnance (HERO) and the recommended safe distance separation is 0 inches. to Hand Held Barcode Terminal (HHT-E) with Extended Reading Range, Full Alpha-numeric Keypad, and Wireless (802.11g/i) Communications (Desired - Reference Part D, paragraph 4.1.6) Hand Held Barcode Terminal (HHT-E) with Extended Reading Range, Full Alpha-numeric Keypad, and Wireless (802.11g/i) Communications, Motorola MC9090G, Motorola CRD9000 Cradle, Apriva BT200 CAC Reader with charging adapter. NOTE: Naval Surface Warfare Center, Dahlgren tested for Hazards of Electromagnetic Radiation to Ordnance (HERO) and the recommended safe distance separation is 6 inches..

SUBCLIN 1001FA

The CLIN extended description has changed from Hand Held Barcode Terminal (HHT-F) with Direct Part Mark Reading Capability, Full Alpha-numeric Keypad, and Wireless (802.11g/i) Communications Hand Held Barcode Terminal (HHT-F) with Direct Part Mark Reading Capability, Full Alpha-numeric Keypad, and Wireless (802.11g/i) Communications, Motorola MC9090G, Motorola CRD9000 Cradle, Apriva BT200 CAC Reader with charging adapter. NOTE: Naval Surface Warfare Center, Dahlgren tested for Hazards of Electromagnetic Radiation to Ordnance (HERO) and the recommended safe distance separation is 0 inches. to Hand Held Barcode Terminal (HHT-F) with Direct Part Mark Reading Capability, Full Alpha-numeric Keypad, and Wireless (802.11g/i) Communications Hand Held Barcode Terminal (HHT-F) with Direct Part Mark Reading Capability, Full Alpha-numeric Keypad, and Wireless (802.11g/i) Communications, Motorola MC9090G, Motorola CRD9000 Cradle, Apriva BT200 CAC Reader with charging adapter. NOTE: Naval Surface Warfare Center, Dahlgren tested for Hazards of Electromagnetic Radiation to Ordnance (HERO) and the recommended safe distance separation is 6 inches..

SUBCLIN 1009EA

The CLIN extended description has changed from Stationary Bar Code Label Printer with 802.11g/i Wireless Communications Stationary Bar Code Label Printer with 802.11g/i Wireless Communications, Zebra

ZM4G1-2001-0400T NOTE: Naval Surface Warfare Center, Dahlgren tested for Hazards of Electromagnetic Radiation to Ordnance (HERO) and the recommended safe distance separation is 0 inches. to Stationary Bar Code Label Printer with 802.11g/i Wireless Communications Stationary Bar Code Label Printer with 802.11g/i Wireless Communications, Zebra ZM4G1-2001-0400T NOTE: Naval Surface Warfare Center, Dahlgren tested for Hazards of Electromagnetic Radiation to Ordnance (HERO) and the recommended safe distance separation is 12 inches..

SUBCLIN 1009FA

The CLIN extended description has changed from Stationary Bar Code and Gen2 RFID Label Printer/Encoder Stationary Bar Code and Gen2 RFID Label Printer/Encoder, Zebra RZ4G1-2001-000R0 NOTE: Naval Surface Warfare Center, Dahlgren tested for Hazards of Electromagnetic Radiation to Ordnance (HERO) and the recommended safe distance separation is 0 inches. to Stationary Bar Code and Gen2 RFID Label Printer/Encoder Stationary Bar Code and Gen2 RFID Label Printer/Encoder, Zebra RZ4G1-2001-000R0 NOTE: Naval Surface Warfare Center, Dahlgren tested for Hazards of Electromagnetic Radiation to Ordnance (HERO) and the recommended safe distance separation is 12 inches..

SUBCLIN 1015AA

The CLIN extended description has changed from Radio Frequency Access Point (indoor environment) Radio Frequency Access Point (indoor environment), Motorola AP7131 NOTE: Naval Surface Warfare Center, Dahlgren tested for Hazards of Electromagnetic Radiation to Ordnance (HERO) and the recommended safe distance separation is 0 inches. to Radio Frequency Access Point (indoor environment) Radio Frequency Access Point (indoor environment), Motorola AP7131 NOTE: Naval Surface Warfare Center, Dahlgren tested for Hazards of Electromagnetic Radiation to Ordnance (HERO) and the recommended safe distance separation is 140 inches..

SUBCLIN 1015BA

The CLIN extended description has changed from Radio Frequency Access Point (NEMA Enclosure) Radio Frequency Access Point (NEMA Enclosure), Motorola AP7131 NOTE: Naval Surface Warfare Center, Dahlgren tested for Hazards of Electromagnetic Radiation to Ordnance (HERO) and the recommended safe distance separation is 0 inches. to Radio Frequency Access Point (NEMA Enclosure) Radio Frequency Access Point (NEMA Enclosure), Motorola AP7131 NOTE: Naval Surface Warfare Center, Dahlgren tested for Hazards of Electromagnetic Radiation to Ordnance (HERO) and the recommended safe distance separation is 14 inches..

SUBCLIN 1015CA

The CLIN extended description has changed from Radio Frequency Gateway Radio Frequency Gateway, Motorola AP7131 NOTE: Naval Surface Warfare Center, Dahlgren tested for Hazards of Electromagnetic Radiation to Ordnance (HERO) and the recommended safe distance separation is 0 inches. to Radio Frequency Gateway Radio Frequency Gateway, Motorola AP7131 NOTE: Naval Surface Warfare Center, Dahlgren tested for Hazards of Electromagnetic Radiation to Ordnance (HERO) and the recommended safe distance separation is 14 inches..

(End of Summary of Changes)