

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT

1. CONTRACT ID CODE PAGE OF PAGES
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| 2. AMENDMENT/MODIFICATION NO. 2 | 3. EFFECTIVE DATE 26-Jul-2002 | 4. REQUISITION/PURCHASE REQ. NO. | 5. PROJECT NO. (If applicable) |
| 6. ISSUED BY US Army Corps of Engineers, Kansas City District 760 Federal Building, 601 East 12th Street Kansas City, Missouri 64106-2896 | | 7. ADMINISTERED BY (If other than item 6) | |

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| 8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State and ZIP Code) | (x) 9a. AMENDMENT OF SOLICITATION NO. DACA41-02-R-0007 |
| | 9B. DATED (SEE ITEM 11) 6/27/2002 |
| | 10A. MODIFICATION OF CONTRACT/ORDER NO. |
| | 10B. DATED (SEE ITEM 13) |

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

The above number 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 telegraph 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 CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.

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| (x) 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 NUMBER 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: |
| C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: |
| 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.)

Whole Neighborhood Revitalization, Fort Leavenworth, Kansas
The Solicitation is amended in accordance with the following:

Page 01010-26 is changed as indicated on the attached page.

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.

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| 15A. NAME AND TITLE OF SIGNER (Type or print) | 16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print) |
| 15B. CONTRACTOR/OFFEROR | 16B. UNITED STATES OF AMERICA |
| 15C. DATE SIGNED | 16C. DATE SIGNED |
| (Signature of person authorized to sign) | BY (Signature of Contracting Officer) |

- 4-1.1.1.7 Groundwater characteristics.
- 4-1.1.1.8 Infiltration and permeability.
- 4-1.1.1.9 Erosion and siltation.
- 4-1.1.1.10 Surface and subsurface drainage.
- 4-1.1.1.11 Soil resistivity.
- 4-1.1.1.12 Foundation Types
- 4-1.1.1.13 Swell Potential
- 4-1.1.1.14 Soil Modification Techniques
- 4-1.1.1.15 Lateral Earth Pressure Coefficient

4-1.1.2 The Offeror and his or her professional geotechnical engineer consultant shall certify in writing that the design of the Project has been developed consistent with the site specific geotechnical conditions. The certification shall be stamped by the consulting professional geotechnical engineer and shall be submitted with the fast track and/or 50 percent design submission. If revisions are made to the 50 percent design submission, a new certification shall be provided with the final design submission.

4-1.1.3 The Contractor shall perform a minimum of seven (7) additional borings located in AREA 1A. Two (2) of these borings shall be located at the proposed pedestrian bridges shown on sheet CG101. The remaining five shall be located in areas where there are gaps in the existing geotechnical information. Sheet CG101 shows the locations of the existing borings.

A minimum of two (2) additional borings shall be performed in AREA 1D. Sheet CG103 shows the locations of the existing borings.

All borings shall be located to supplement gaps in the existing geotechnical information. Depths of borings should be adequate to define soil and rock profiles for developing the design. The Design-Build Contractor shall determine the exact locations of any and all additional borings. The Design-Build contractor will be responsible for all additional drilling, testing and interpretation of the geotechnical data needed to complete the final design documents.

Minimum testing requirements for the Design-Build Contractor shall include, but are not limited to the following: two Atterburg limits per boring, three unconfined compression tests (one in each construction area) and three (3) moisture contents per boring. Samples to be tested should represent the soil profile. All testing should be done in accordance with ASTM criteria.

The Design-Build contractor is responsible for comprehensively characterizing the designated construction areas and submitting it for Government review in a final geotechnical report. If the Contractor should choose not to "fast track" his design, he shall submit his comprehensive geotechnical report not later than 30 calendar days after receipt of Notice to Proceed (NTP).

4-1.2 Soil compaction.

4-1.2.1 Soil compaction shall be achieved by equipment approved by a professional geotechnical engineer. Material shall be moistened or aerated as necessary to provide the moisture content that will readily facilitate obtaining the compaction specified with the equipment used. Compact each layer to not less than the percentage of maximum density specified in Table 4-1, determined in accordance with ASTM D 1557 Method D.