

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT			1. Contract Number	Page of Pages 1 2	
2. Amendment/Modification Number 6		3. Effective Date See Block 16c		4. Requisition/Purchase Request No.	
6. Issued By: District Department of Transportation Construction Contract Branch 2000 14th Street, NW, 6th Floor Washington, DC 20009		Code		7. Administered By (If other than line 6) Procurement Support Branch 2000 14th Street, NW, 3rd Floor, Bid Room Washington, DC 20009	
8. Name and Address of Contractor (No. Street, city, country, state and ZIP Code)			(X)	9A. Amendment of Solicitation No. DCKA-2007-B-0134	
				9B. Dated (See Item 11) 9/12/2008	
				10A. Modification of Contract/Order No.	
				10B. Dated (See Item 13)	
Code		Facility			
11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS					
X The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers <input type="checkbox"/> is extended. <input checked="" type="checkbox"/> 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 fax which includes a reference to the solicitation and 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 letter or fax, provided each letter or telegram 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					
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 27 DCMR, Chapter 36, Section 3601.2.					
C. This supplemental agreement is entered into pursuant to authority of:					
D. Other (Specify type of modification and authority)					
E. IMPORTANT: Contractor <input type="checkbox"/> is not, <input checked="" type="checkbox"/> is required to sign this document and return <u>1</u> copies to the issuing office.					
14. Description of amendment/modification (Organized by UCF Section headings, including solicitation/contract subject matter where feasible.)					
The purpose of this Amendment is to address the following question: Rehabilitation of Northbound 14th St. Bridge over Potomac River Question: With reference to item 46. (B) on page 56, it is specified that the ducts will be supplied in one continuous length per tendon. However, for production and transportation issues, none of the duct suppliers that conform to the material properties specifications will be able to comply with this requirement. Would duct splicing be acceptable at the rate of 1 splice per tendon? Answer: Ducts shall have no more than one splice between anchorages. Replace page 77 of Specification (2 of 2) with the attached revised page 77R. No ADDITIONAL questions will be accepted per issuance of this amendment.					
Except as provided herein, all terms and conditions of the document referenced in Item (9A or 10A) remain unchanged and in full force and effect					
15A. Name and Title of Signer (Type or print)			16A. Name of Contracting Officer		
			Jerry M. Carter		
15B. Name of Contractor		15C. Date Signed		16B. District of Columbia	
				16C. Date Signed	
				10/27/2008	
(Signature of person authorized to sign)			(Signature of Contracting Officer)		

- i. Ambient temperature
 - j. Quantity of high-range water-reducer added on site, and the name and title of the person who authorized the addition.
 - k. Set number, if more than one set of cylinders are cast on a single day
 - l. Name and signature of the inspector who conducted the test, and
 - m. Any additional observations or comments.
11. Test report shall be signed by the laboratory manager.
12. Strength of concrete shall be deemed satisfactory when:
- a. The average of three consecutive compressive strength results equals or exceeds the specified compressive strength, and
 - b. No individual compressive strength result falls below the specified compressive strength by more than 500 psi.

Consolidation -

Consolidation is typically not necessary for SCC.

Curing and Protection -

Follow the recommendations of ACI 308R for curing concrete.

Installation of Post-Tensioning Ducts and Anchorages in the Final Structure -

General - All post-tensioning anchorages, ducts, vent pipes, miscellaneous hardware, reinforcing bars, and other embedments shall be accurately and securely fastened at the locations shown on the Plans, on the approved Shop or Working Drawings, or as otherwise approved by the Engineer.

Ducts shall have no more than one splice between anchorages.

All internal ducts shall be securely fastened in position at regular intervals not exceeding two feet to prevent movement, displacement, or damage from concrete placement and consolidation operations. Any additional mild steel reinforcing required to support post-tensioning ducts shall be supplied by the Contractor at no expense to the District.

In the event of conflicts between the reinforcement and post-tensioning duct, in general, the position of the post-tensioning duct shall prevail and the reinforcement shall be adjusted locally as approved by the Engineer.

All ducts shall be pressure tested before casting concrete. The ducts shall be sealed at the termini and tested with compressed air to determine if the duct connections require repair. In the presence of the Engineer, the duct shall be pressurized to 1.5 psi and the outside air source shall be locked-off. The pressure loss shall be recorded over one minute. If the pressure loss exceeds 0.15 psi the leaks shall be repaired using methods approved by the Engineer and the test repeated until these requirements are met.