

ADDENDUM NO. 3

DUPONT PARKWAY PUMP STATION AND BASIN IMPROVEMENTS, PHASE I  
CITY OF CHATTANOOGA, TENNESSEE

The following changes shall be made to the Contract Documents, Specifications, and Drawings:



I. VOLUME I OF II

A. DIVISION 00 – PROCUREMENT AND CONTRACTING REQUIREMENTS

1. **Section 00 41 00, Bid Form.** DELETE the Bid Form in its entirety (Pages 00 41 00-1.2 through 13.2) and SUBSTITUTE the attached Pages 00 41 00-1.3 through -13.3.

**NOTE:** The only change to the Bid Form is the addition of Bid Item 6.a (Pre-Installation Cleaning – Normal), which was inadvertently omitted when Addendum No. 2 was issued.

**Bidder Must Acknowledge Receipt of this Addendum on Bid Form**

Addendum Prepared by  
CTI ENGINEERS, INC.  
February 2, 2016



- that have been identified in SC-4.02 as containing reliable "technical data," and (2) reports and drawings of Hazardous Environmental Conditions, if any, at the Site that have been identified in SC-4.06 as containing reliable "technical data."
- E. Bidder has considered the information known to Bidder; information commonly known to contractors doing business in the locality of the Site; information and observations obtained from visits to the Site; the Bidding Documents; and the Site-related reports and drawings identified in the Bidding Documents, with respect to the effect of such information, observations, and documents on (1) the cost, progress, and performance of the Work; (2) the means, methods, techniques, sequences, and procedures of construction to be employed by Bidder, including applying the specific means, methods, techniques, sequences, and procedures of construction expressly required by the Bidding Documents; and (3) Bidder's safety precautions and programs.
  - F. Based on the information and observations referred to in Paragraph 3.01.E above, Bidder does not consider that further examinations, investigations, explorations, tests, studies, or data are necessary for the determination of this Bid for performance of the Work at the price(s) bid and within the times required, and in accordance with the other terms and conditions of the Bidding Documents.
  - G. Bidder is aware of the general nature of work to be performed by Owner and others at the Site that relates to the Work as indicated in the Bidding Documents.
  - H. Bidder has given Engineer written notice of all conflicts, errors, ambiguities, or discrepancies that Bidder has discovered in the Bidding Documents, and the written resolution thereof by Engineer is acceptable to Bidder.
  - I. The Bidding Documents are generally sufficient to indicate and convey understanding of all terms and conditions for the performance of the Work for which this Bid is submitted.
  - J. Where this Bid Form contains the provision for a bid based on a lump sum price, the Bidder shall be responsible for having prepared its own estimate of the quantities necessary for the satisfactory completion of the Work specified in these Contract Documents and for having based the lump sum price bid on its estimate of quantities.

#### **ARTICLE 4 – BIDDER'S CERTIFICATION**

4.01 Bidder certifies that:

- A. This Bid is genuine and not made in the interest of or on behalf of any undisclosed individual or entity and is not submitted in conformity with any collusive agreement or rules of any group, association, organization, or corporation;
- B. Bidder has not directly or indirectly induced or solicited any other Bidder to submit a false or sham Bid;
- C. Bidder has not solicited or induced any individual or entity to refrain from bidding; and
- D. Bidder has not engaged in corrupt, fraudulent, collusive, or coercive practices in competing for the Contract. For the purposes of this Paragraph 4.01.D:

1. "corrupt practice" means the offering, giving, receiving, or soliciting of anything of value likely to influence the action of a public official in the bidding process;
2. "fraudulent practice" means an intentional misrepresentation of facts made (a) to influence the bidding process to the detriment of Owner, (b) to establish bid prices at artificial non-competitive levels, or (c) to deprive Owner of the benefits of free and open competition;
3. "collusive practice" means a scheme or arrangement between two or more Bidders, with or without the knowledge of Owner, a purpose of which is to establish bid prices at artificial, non-competitive levels; and
4. "coercive practice" means harming or threatening to harm, directly or indirectly, persons or their property to influence their participation in the bidding process or affect the execution of the Contract.

**ARTICLE 5 – BASIS OF BID**

5.01 Bidder will complete the Work in accordance with the Contract Documents for the following price(s):

Item No.	Description	Estimated Qty.	Unit	Unit Price	Total Price
<b>SCHEDULE A</b>					
1.	48-Inch Sewer Rehabilitation				
a.	Pre-Installation Cleaning – Normal	2,900	LF	\$	\$
b.	Pre-Installation Cleaning - Heavy (add on)	700	LF	\$	\$
c.	28.5 mm CIPP	800	LF	\$	\$
d.	34.5 mm CIPP	2,100	LF	\$	\$
e.	Bypass Pumping System Necessary to Prepare and Install CIPP	1	LS	\$	\$
2.	24-Inch Sewer Rehabilitation				
a.	Pre-Installation Cleaning – Normal	3,000	LF	\$	\$
b.	Pre-Installation Cleaning - Heavy (add on)	700	LF	\$	\$
c.	13.5 mm CIPP	300	LF	\$	\$
d.	16.5 mm CIPP	2,700	LF	\$	\$
e.	Point Repair (0' - 10' depth of cut)	1	EA	\$	\$
f.	Bypass Pumping System Necessary to Prepare and Install CIPP & Point Repair	1	LS	\$	\$
3.	15/16-Inch Sewer Rehabilitation				
a.	Pre-Installation Cleaning – Normal	1,400	LF	\$	\$
b.	Pre-Installation Cleaning - Heavy (add on)	400	LF	\$	\$
c.	9 mm CIPP	1,400	LF	\$	\$
d.	Point Repair (0' - 15' depth of cut)	1	EA	\$	\$
e.	Bypass Pumping System Necessary to Prepare and Install CIPP & Point Repair	1	LS	\$	\$
4.	12-Inch Sewer Rehabilitation				
a.	Pre-Installation Cleaning – Normal	400	LF	\$	\$
b.	Pre-Installation Cleaning - Heavy (add on)	100	LF	\$	\$
c.	7.5 mm CIPP in place, including Bypass Pumping, etc. for Complete Installation.	400	LF	\$	\$
d.	Point Repair (0 - 15' depth of cut) in place, including Bypass Pumping, etc. for Complete Repair.	1	EA	\$	\$
5.	10-Inch Sewer Rehabilitation				
a.	Pre-Installation Cleaning – Normal	1,000	LF	\$	\$
b.	Pre-Installation Cleaning - Heavy (add on)	250	LF	\$	\$
c.	Point Repair (0' - 10' depth of cut) in place, including Bypass Pumping, etc. for Complete Repair.	3	EA	\$	\$

Item No.	Description	Estimated Qty.	Unit	Unit Price	Total Price
6.	8-Inch Sewer Rehabilitation				
a.	Pre-Installation Cleaning – Normal	5,700	LF	\$	\$
b.	Pre-Installation Cleaning - Heavy (add on)	1,200	LF	\$	\$
c.	6 mm CIPP in place, including Bypass Pumping, etc. for a Complete Installation.	5,700	LF	\$	\$
d.	Point Repair (0' - 10' depth of cut) in place, including bypass pumping, etc. for Complete Repair.	31	EA	\$	\$
e.	Point Repair (11' - 15' depth of cut) in place, including Bypass Pumping, etc. for a Complete Repair.	4	EA	\$	\$
f.	Point Repair (16' - 20' depth of cut) in place, including Bypass Pumping, etc. for Complete Repair.	1	EA	\$	\$
g.	Epoxy Patch in place, including bypass pumping, etc. for Complete Patch.	2	EA	\$	\$
7.	6-Inch Sewer Rehabilitation				
a.	Pre-Installation Cleaning – Normal	50	LF	\$	\$
b.	Pre-Installation Cleaning - Heavy (add on)	50	LF	\$	\$
c.	Point Repair (0' - 10' depth of cut) in place, including Bypass Pumping, etc. for Complete Repair.	1	EA	\$	\$
8.	Open Cut Sewer Replacement				
a.	Remove Existing 8-Inch Diameter Sewer and Replace with 8-Inch Diameter PVC Pipe Sewer (0'-10' depth of cut); including Bypass Pumping (if required), Excavation, Removal of Old Sewer Pipe, Standard Bedding, Installation of New Sewer Pipe, Backfill of Trench from Top of Bedding to Base of Pavement (including Mineral Aggregate Base) per details, flowable fill (if required),etc. for a complete installation (Sheet 22). Existing Pavement Removal and Pavement Replacement Costs shall be included in Item 15.	40	LF	\$	\$
b.	Connect to Existing Manholes with 8-Inch Sewer.	4	EA	\$	\$
c.	Remove Existing 10-Inch Diameter Sewer and Replace with 12-Inch Diameter PVC Pipe Sewer (0'-10'); including Bypass Pumping (if required), Excavation, Removal of Old Sewer Pipe, Standard Bedding, Installation of New Sewer Pipe including up to 8 -12" x 4" Tees, 4" PVC service laterals , Backfill of Trench from Top of Bedding to Base of Pavement (including Mineral Aggregate Base) per details, flowable fill (if required),etc. for a complete installation (Strawberry Lane - Sheet 29). Existing Pavement Removal and Pavement Replacement Costs shall be included in Item 15.	270	LF	\$	\$

## Bid Form

Item No.	Description	Estimated Qty.	Unit	Unit Price	Total Price
d.	Remove Existing 18-Inch Diameter Sewer and Replace with 24-Inch Diameter PVC Pipe Sewer (0'-12'); including Excavation, Removal of Old Sewer Pipe, Standard Bedding, Installation of New Sewer Pipe including 47 - 24" x 4" Tees, 4" PVC service laterals, Backfill of Trench from Top of Bedding to Base of Pavement (including Mineral Aggregate Base) per details, flowable fill (if required),etc. for a complete installation (Atlanta Drive - Sheets 36 & 37). Existing Pavement Removal and Pavement Replacement Costs shall be included in Item 15.	1,625	LF	\$	\$
e.	Bypass Pumping System Necessary to Prepare and Install 24-inch Diameter PVC Pipe Sewer (Atlanta Drive - Sheets 36 & 37).	1	LS	\$	\$
9.	Sewer Replacement by Pipe Bursting				
a.	Replace Existing 8-Inch Gravity Sewer with 8-Inch HDPE Pipe Sewer in place, including Bypass Pumping, All Annulus Sealing Materials, Launching Pits, New Pipe, Backfill, etc. for a Complete Installation (Sheet 24). Existing Pavement Removal and Pavement Replacement Costs shall be included in Item 15.	800	LF	\$	\$
10.	Sewer CCTV Inspection				
a.	Pre-Installation - 48-Inch Sewer	2,900	LF	\$	\$
b.	Post-Installation - 48-Inch Sewer	2,900	LF	\$	\$
c.	Pre-Installation - 24-Inch Sewer	3,000	LF	\$	\$
d.	Post-Installation - 24-Inch Sewer	3,000	LF	\$	\$
e.	Pre-Installation - 15/16-Inch Sewer	1,400	LF	\$	\$
f.	Post-Installation - 15/16-Inch Sewer	1,400	LF	\$	\$
g.	Pre-Installation - 12-Inch Sewer	400	LF	\$	\$
h.	Post-Installation - 12-Inch Sewer	400	LF	\$	\$
i.	Pre-Installation - 10-Inch Sewer	1,000	LF	\$	\$
j.	Post-Installation - 10-Inch Sewer	1,000	LF	\$	\$
k.	Pre-Installation - 8-Inch Sewer	5,800	LF	\$	\$
l.	Post-Installation - 8-Inch Sewer	5,800	LF	\$	\$
m.	Pre-Installation - 6-Inch Sewer	50	LF	\$	\$
n.	Post-Installation - 6-Inch Sewer	50	LF	\$	\$
11.	Service Lateral Rehabilitation				
a.	Service Lateral Reinstatement by Coring and Brushing on 48-Inch Sewer	13	EA	\$	\$
b.	Service Lateral Reinstatement by Coring and Brushing on 24-Inch Sewer	10	EA	\$	\$
c.	Service Lateral Reinstatement by Coring and Brushing on 18-Inch Sewer	47	EA	\$	\$
d.	Service Lateral Reinstatement by Coring and Brushing on 15/16-Inch Sewer	4	EA	\$	\$
e.	Service Lateral Reinstatement by Coring and Brushing on 12-Inch Sewer	1	EA	\$	\$

Item No.	Description	Estimated Qty.	Unit	Unit Price	Total Price
f.	Service Lateral Reinstatement by Coring and Brushing on 8-Inch Sewer	48	EA	\$	\$
g.	Service Lateral Reinstatement with Electrofusion Saddle on 8-Inch Sewer	5	EA	\$	\$
h.	Trim Tap	4	EA	\$	\$
i.	Chemical Grout at 4" Lateral Connection	15	EA	\$	\$
j.	Chemical Grout at 6" Lateral Connection	4	EA	\$	\$
k.	Additional Sealing by Chemical Grout	20	GAL	\$	\$
l.	Sewer Lateral Repair CIPP (T-liner) at 4" Lateral Connection (from main 36 inches into lateral)	6	EA	\$	\$
12.	Manholes - Surface Rehabilitation				
a.	Replace Existing Frame and Cover with New Standard Frame and Cover	9	EA	\$	\$
b.	Replace Existing Frame and Cover with New Watertight Frame and Cover	107	EA	\$	\$
c.	Reset Frame and Cover	59	EA	\$	\$
d.	Raise Frame	75	EA	\$	\$
e.	Seal Frame to Cone (up to 1 VF deep)	385	EA	\$	\$
f.	Seal Frame to Cone - Additional Depth (measured in 0.1 VF increments)	200	VF	\$	\$
13.	Manholes - Subsurface Rehabilitation				
a.	Seal Hole/ Crack	444	EA	\$	\$
b.	Seal Pipe Connection	58	EA	\$	\$
c.	Seal Joint	28	EA	\$	\$
d.	Rebuild Bench and Invert in 4-Foot Diameter Manhole	10	EA	\$	\$
e.	Remove Roots	32	EA	\$	\$
f.	Cementitious Full Depth Lining in 4-foot-diameter Manhole	260	VF	\$	\$
14.	New and Replacement Precast Concrete Manholes, including Temporary Bypass Pumping (if required), Excavation, Precast Concrete Structures, Steps, Frames and Covers, Backfill, Compaction, Concrete Inverts, Connection of Existing and New Piping, Vacuum Testing, etc. for a Complete Installation (Atlanta Drive - Sheets 36 & 37).				
a.	4-Foot-Diameter Manhole, 0 to 6.0' Deep	5	EA	\$	\$
b.	Extra Riser, Over 6.0' Deep.	82	VF	\$	\$
15.	Pavement Removal and Replacement, including Traffic Control, Saw Cutting Existing Pavement, Removal and Disposal of Existing Pavement off-site, Placement of Pavement, compaction, etc. for a complete installation per the details on Sheet 94.				
a.	Temporary Pavement Repair	2,500	LF	\$	\$
b.	Completed Pavement Repair	2,500	LF	\$	\$
16.	Erosion and Sediment Controls				
a.	Tubes and Waddles or Silt Fence	375	LF	\$	\$

## Bid Form

Item No.	Description	Estimated Qty.	Unit	Unit Price	Total Price
17.	Earth Work				
a.	Crushed Rock Bedding in Excess of Standard Bedding.	100	CY	\$	\$
18.	Cash Allowances				
a.	Soil, Concrete and Materials Testing		Allowance		\$7,000.00
b.	Cured In Place Pipe Testing Laboratory Services		Allowance		\$5,000.00
c.	Construction Verification Surveying		Allowance		\$2,500.00
<b>*** ADDITIONAL WORK IF ORDERED BY THE ENGINEER ***</b>					
19.	Manhole Inflow Dish Inserts	20	EA	\$	\$
20.	Concrete Encasement	50	CY	\$	\$
21.	Remove Protruding Service Lateral or Gasket				
a.	In 48-Inch Sewer	25	EA	\$	\$
b.	In 24-Inch Sewer	25	EA	\$	\$
c.	In 18-Inch Sewer	10	EA	\$	\$
d.	In 15/16-Inch Sewer	10	EA	\$	\$
e.	In 12-Inch Sewer	10	EA	\$	\$
f.	In 10-Inch Sewer	10	EA	\$	\$
g.	In 8-Inch Sewer	50	EA	\$	\$
h.	In 6-Inch Sewer	5	EA	\$	\$
22.	Trench Stabilization				
a.	Crushed Stone	500	CY	\$	\$
b.	Filter Fabric	1,000	SF	\$	\$
<b>TOTAL SCHEDULE A</b>					
<b>SCHEDULE B - SEWER RELOCATION (SHEETS 90 &amp; 91)</b>					
1.	Abandonment of Existing Sewer Pipes at Manholes				
a.	Plug Ends of Existing Sewer Pipes to be abandoned at Manholes (Sheets 90 & 91).	12	EA	\$	\$
2.	Open Cut Sewer Replacement				
a.	Remove Existing 8-Inch Diameter Sewer and Replace with New 10-Inch Diameter DI Pipe Sewer (20'-25' depth of cut) from Sta. 0+00 to Sta. 1+00 (Sheet 90); including Bypass Pumping (if required), Excavation, Shoring, Standard Bedding, Installation of New Sewer Pipe, Backfill (including Select Backfill if required), Compaction, Final Grading and Cleanup, Seeding, Mulch, etc. for a complete installation.	100	LF	\$	\$

Item No.	Description	Estimated Qty.	Unit	Unit Price	Total Price
b.	Install New 10-inch Diameter PVC Pipe Sewer (10'-15' depth of cut) from Sta. 1+00 to Sta. 16+25 (Sheets 90 & 91); including Bypass Pumping (if required), Excavation, Trench Check Dams, Standard Bedding, Installation of New Sewer Pipe, Backfill (including Select Backfill), Compaction, Final Grading and Cleanup, Seeding, Mulch, etc. for a complete installation.	1,525	LF	\$	\$
c.	Remove Existing 8-Inch Diameter Sewer and Replace/Install New 10-Inch Diameter PVC Pipe Sewer (10'-15' depth of cut) in Cassandra Smith Road from Sta. 16+25 to Sta. 18+05 (Sheet 91); including Bypass Pumping (if required), Excavation, Removal of Old Sewer Pipe, Standard Bedding, Installation of New Sewer Pipe, Backfill of Trench from Top of Bedding to Base of Pavement (including Mineral Aggregate Base) per details, flowable fill (if required), etc. for a complete installation. Existing Pavement Removal and Pavement Replacement Costs shall be included in Item 5.	180	LF	\$	\$
d.	Connection of New 10-inch Diameter PVC Sewer Pipe to Existing Manhole S110D045 at Sta. 0+00.	1	LS	\$	\$
3.	Abandonment of Existing Manholes, complete including Removal of Frame, Cover, and Top Cone of Manhole, Backfill of Manhole with Crushed Stone (or Flowable Fill) until Flush with Ground Surface, etc.				
a.	Abandonment of Existing Manholes (Sheets 90 & 91)	5	EA	\$	\$
4.	New and Replacement Precast Concrete Manholes, including excavation, Temporary Bypass Pumping (if required), Excavation, Precast Concrete Structures, Steps, Frames and Covers, Backfill, Compaction, Concrete Inverts, Connection of Existing and New Piping, Vacuum Testing, etc. for a Complete Installation (Sheets 90 & 91).				
a.	4-Foot-Diameter Manhole, 0 to 6.0' Deep	6	EA	\$	\$
b.	Extra Riser, Over 6.0' Deep.	52	VF	\$	\$
c.	Manhole Ventilation Pipe	1	EA	\$	\$
d.	Drop Manhole Connections (MH 2 & MH 6 - Sheets 90 & 91)	2	EA	\$	\$
5.	Pavement Removal and Replacement, including Traffic Control, Saw Cutting Existing Pavement, Removal and Disposal of Existing Pavement off-site, Placement of Pavement, compaction, etc. for a complete installation per the details on Sheet 94.				
a.	Temporary Pavement Repair	180	LF	\$	\$
b.	Completed Pavement Repair	180	LF	\$	\$
6.	Erosion and Sediment Controls				
a.	Tubes and Waddles or Silt Fence	1,825	LF	\$	\$
b.	Concrete Washout	1	LS	\$	\$

Bid Form

Item No.	Description	Estimated Qty.	Unit	Unit Price	Total Price
c.	Construction Entrance	1	LS	\$	\$
7.	Earth Work				
a.	Clearing and Grubbing (including trees less than 10 inch diameter)	3	AC	\$	\$
b.	Tree Removal (greater than 10" DBH) - per inch diameter DBH	400	IN	\$	\$
c.	Rock Excavation and Disposal (off site)	100	CY	\$	\$
d.	Crushed Rock Bedding in Excess of Standard Bedding.	100	CY	\$	\$
8.	Cash Allowances				
a.	Soil, Concrete and Materials Testing	Allowance			\$3,000.00
b.	Construction Verification Surveying	Allowance			\$2,500.00
<b>*** ADDITIONAL WORK IF ORDERED BY THE ENGINEER ***</b>					
9.	Trench Stabilization				
a.	Crushed Stone	500	CY	\$	\$
b.	Filter Fabric	1,000	SF	\$	\$
<b>TOTAL SCHEDULE B - SEWER RELOCATION (SHEETS 90 &amp; 91)</b>					
<b>TOTAL SCHEDULES A + B</b>					

SCHEDULE A BID TOTAL, ITEMS 1 THROUGH 22, INCLUSIVE, THE AMOUNT OF \_\_\_\_\_

\_\_\_\_\_ DOLLARS (\$ \_\_\_\_\_).

SCHEDULE B BID TOTAL, ITEMS 1 THROUGH 9, INCLUSIVE, THE AMOUNT OF \_\_\_\_\_

\_\_\_\_\_ DOLLARS (\$ \_\_\_\_\_).

SCHEDULES A + B BID TOTAL, INCLUSIVE, THE AMOUNT OF \_\_\_\_\_

\_\_\_\_\_ DOLLARS (\$ \_\_\_\_\_).

Unit Prices have been computed in accordance with Paragraph 11.03.B of the General Conditions.

Bidder acknowledges that estimated quantities are not guaranteed, and are solely for the purpose of comparison of Bids, and final payment for all Unit Price Bid items will be based on actual quantities, determined as provided in the Contract Documents.

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Bidder acknowledges that work in Schedule B will not start until all easements have been obtained and the State of Tennessee has approved the start of construction. The City of Chattanooga shall obtain all easements within 60 calendar days of the Notice to Proceed date.

#### **ARTICLE 6 – TIME OF COMPLETION**

6.01 Bidder agrees that the Work will be substantially complete and will be completed and ready for final payment in accordance with Paragraph 14.07 of the General Conditions on or before the dates or within the number of calendar days indicated in the Agreement.

6.02 Bidder accepts the provisions of the Agreement as to liquidated damages.

#### **ARTICLE 7 – ATTACHMENTS TO THIS BID**

7.01 The following documents are submitted with and made a condition of this Bid:

- A. Statement of Bidders Qualifications
- B. Affidavit of No Collusion by Prime Bidder
- C. Drug-Free Workplace Affidavit
- D. Attestation Regarding Personnel Used in Contract Performance
- E. Certification By Proposed Prime or Subcontractor Regarding Equal Employment Opportunity
- F. Certification Regarding Debarment, Suspension and Other Responsibility Matters

#### **ARTICLE 8 – DEFINED TERMS**

8.01 The terms used in this Bid with initial capital letters have the meanings stated in the Instructions to Bidders, the General Conditions, and the Supplementary Conditions.

**ARTICLE 9 – BID SUBMITTAL**

9.01 This Bid submitted by:

An Individual

Name (typed or printed): \_\_\_\_\_

By: \_\_\_\_\_ (SEAL)

*(Individual's signature)*

Doing business as: \_\_\_\_\_

Attest: \_\_\_\_\_

*(Notary)*

Name (typed or printed): \_\_\_\_\_

A Partnership

Partnership Name: \_\_\_\_\_ (SEAL)

By: \_\_\_\_\_

*(Signature of general partner – attach evidence of authority to sign)*

Name (typed or printed): \_\_\_\_\_

Attest: \_\_\_\_\_

*(Signature of another Partner)*

Name (typed or printed): \_\_\_\_\_

A Corporation

Corporation Name: \_\_\_\_\_ (SEAL)

State of Incorporation: \_\_\_\_\_

Type (General Business, Professional, Service, Limited Liability): \_\_\_\_\_

By: \_\_\_\_\_

*(Signature)*

Name (typed or printed): \_\_\_\_\_

Title: \_\_\_\_\_

(CORPORATE SEAL)

Attest: \_\_\_\_\_

*(Signature of Corporate Secretary)*

Name (typed or printed): \_\_\_\_\_

Date of Qualification to do business in Tennessee is \_\_\_\_\_

A Joint Venture

Name of Joint Venturer: \_\_\_\_\_

First Joint Venturer Name: \_\_\_\_\_ (SEAL)

By: \_\_\_\_\_  
(Signature of first joint venture partner)

Name (typed or printed): \_\_\_\_\_

Title: \_\_\_\_\_

Second Joint Venturer Name: \_\_\_\_\_ (SEAL)

By: \_\_\_\_\_  
(Signature of second joint venture partner)

Name (typed or printed): \_\_\_\_\_

Title: \_\_\_\_\_

(Each joint venturer must sign. The manner of signing for each individual, partnership, and corporation that is a party to the joint venture should be in the manner indicated above.)

**All Bidders shall complete the following:**

Bidder's Business address: \_\_\_\_\_  
\_\_\_\_\_

Phone: \_\_\_\_\_ Facsimile: \_\_\_\_\_

Primary Contact: \_\_\_\_\_

E-mail: \_\_\_\_\_

Submitted on \_\_\_\_\_, 201\_\_.

State Contractor License No. \_\_\_\_\_.