



ADDENDUM NO. 1 - REBID

Date: August 13, 2010
Project No: Pettigrew State Park, SCO ID#: 07-07085-01A
Project: New Maintenance Area, Office Improvements & Pocosin Natural Area Improvements

The following Addenda clarify and change the requirements the contract documents. Please note on you Bid receipt of this Addenda. Bidding Contractors are hereby informed that the Contract documents are modified as follows. Please make the corrections to your documents:

- 1. Please note the all bids must be received with the required Bonds and MBE documents sealed in a envelope with your name and license number to the Pettigrew State Park field office no later than 2:00pm on August 24, 2010. Please address you bids to Mr. Glenn Sheppard. Some bidders received the incorrect Notice to Bidders, Please refer to the attached Notice to Bidders for dates and information pertaining to the project. Any reference to a wind turbine from the previously bid project shall be omitted. There is not a wind turbine on the project.*
- 2. Prebid Meeting: An on-site Prebid meeting was held on August 10. Attendance of this meeting is not mandatory for you to submit a bid for the project.*
- 3. Attached is specification section 073113 – Asphalt Shingles for incorporation into the project documents. The specification section was inadvertently omitted from the printed project manual.*
- 4. Refer to detail 2/A204 and 3/A204 building elevation; pursuant to the owners request at the pre-bid meeting, these two elevations should be mirrored from North to South.*

5. *In reference to the concrete slab in the maintenance shop, omit the 1/8"/ft. slope. Provide a flat slab in the garage bay at the same finish floor elevations of the office area. Exterior grades shall be adjusted to accommodate this change.*
6. *Regarding the two wells on the project. The Contractor shall provide a base 150' well for the maintenance building and Pocosin toilets and a unit price for each foot over 150' to achieve the necessary gallon per hour flow required for each building. Refer to unit price no. 3.*
7. *In reference to the detail 5/C5.1. Contractor shall provide manual operated, heavy duty chain link rolling gate in lieu of cantilever gate. Materials for the tubing shall be galvanized to match the fence materials.*
8. *Refer to sheet M102, the exhaust fan EF-2 on the North Wall shall be relocated and installed on East wall per the Owners direction. Final placement to be coordinated during the preconstruction meeting.*
9. *In reference to specification section 107316, the man-door canopies, Mason-Florida, LLC, Phone: 877-577-0300 has been approved as a supplier for the Overhead Supported Canopies.*
10. *Refer to Site/ Civil sheet C3.0, omit the waterline, non-freeze yard hydrant and sign from the fuel tank area. Exclude the drain and FRP oil-water separator from your bid. Provide the 25x35' concrete pad as shown, slope the slab to the perimeter.*
11. *In reference to specification section, 083323 Overhead Doors, omit the requirements of the doors meeting the missile impact test which requires a Miami Dade county approved door rated at 55psf or 160mph wind-load rating.*
12. *Attached to this addendum, please find an attached revised Form of Proposal which combines the unit prices for excavation and borrow for both the Maintenance Building and Pocosin Sites. Also note unit price number three for well drilling. I have also included a revised specification for unit prices section 012200.*

By:

David J. Davenport, AIA

Architect

NOTICE TO BIDDERS

Sealed proposals will be received by the NCDENR Parks & Recreation in Creswell, NC , in the office of The Park Superintendent, Pettigrew State Park up to 2:00 pm August 24, 2010 and immediately thereafter publicly opened and read for the furnishing of labor, material and equipment entering into the construction of

New Maintenance Facility for Pettigrew State Park

The project encompasses the construction of a new single story wood framed maintenance building on a concrete slab foundation. Site work includes septic system, utility extensions, gravel parking lot, minor landscape and concrete sidewalks, Installation of a waterless toilet building in the Pocosin Area and minor renovation work to the existing Rangers Offices.

Bids will be received for Single Prime Contract . All proposals shall be lump sum.

Pre-Bid Meeting

An open pre-bid meeting will be held for all interested bidders on (August 10, 11:00 am at the Superintendents Field Office, Pettigrew State Park) The meeting will address project specific questions, issues, bidding procedures and bid forms..

Complete plans, specifications and contract documents will be open for inspection in the offices of (NCDENR Parks & Recreation, Davenport Architecture + Design, Inc.) and in the Online plan room of the **Carolinas Associated General Contractors**, , in the Raleigh North Carolina offices of **McGraw-Hill Dodge Corporation**, and in the Eastern Regional Office of **Reed Construction Data** in Norcross, GA and in Minority Plan Rooms in the **East Coast Digital** – Minority Plan Room Provider 703 SE Greenville Blvd, Greenville, NC 27858, 252-758-1616

Or may be obtained by those qualified as prime bidders, upon deposit of Five Hundred dollars (\$ 500.) in cash or certified check. The full plan deposit will be returned to those bidders provided all documents are returned in good, usable condition within ten (10) business days after the bid date.

NOTE: The bidder shall include with the bid proposal the form *Identification of Minority Business Participation* identifying the minority business participation it will use on the project and shall include either *Affidavit A* or *Affidavit B* as applicable. Forms and instructions are included within the Proposal Form in the bid documents. Failure to complete these forms is grounds for rejection of the bid. (GS143-128.2c Effective 1/1/2002.)

All contractors are hereby notified that they must have proper license as required under the state laws governing their respective trades.

General contractors are notified that Chapter 87, Article 1, General Statutes of North Carolina, will be observed in receiving and awarding general contracts. General contractors submitting bids on this project must have license classification for Unlimited General Construction (set forth the license classification required by the NC General Contractors Licensing Board under G.S. 87-1)

NOTE--SINGLE PRIME CONTRACTS: Under GS 87-1, a contractor that superintends or manages construction of any building, highway, public utility, grading, structure or improvement shall be deemed a “general contractor” and shall be so licensed. Therefore a single prime project that involves other trades will require the single prime contractor to hold a proper General Contractors license. **EXCEPT:** On public buildings being bid single prime, where the total value of the general construction does not exceed 25% of the total construction value, contractors under GS87- Arts 2 and 4 (Plumbing, Mechanical & Electrical) may bid and contract directly with the Owner as the SINGLE PRIME CONTRACTOR and may subcontract to other properly licensed trades. [GS87-1.1- Rules .0210](#)

Each proposal shall be accompanied by a cash deposit or a certified check drawn on some bank or trust company, insured by the Federal Deposit Insurance Corporation, of an amount equal to not less than five percent (5%) of the proposal, or in lieu thereof a bidder may offer a bid bond of five percent (5%) of the bid executed by a surety company licensed under the laws of North Carolina to execute the contract in accordance with the bid bond. Said deposit shall be retained by the owner as liquidated damages in event of failure of the successful bidder to execute the contract within ten days after the award or to give satisfactory surety as required by law.

A performance bond and a payment bond will be required for one hundred percent (100%) of the contract price.

Payment will be made based on ninety-five percent (95%) of monthly estimates and final payment made upon completion and acceptance of work.

No bid may be withdrawn after the scheduled closing time for the receipt of bids for a period of 30 days.

The owner reserves the right to reject any or all bids and to waive informalities.

Designer: David J. Davenport, AIA

Owner: Glenn Sheppard, Proj. Manager

Davenport Architecture + Design, Inc
Post Office Box 1906
(252) 473-1899 tel.
(252) 473-1899 tel.
(888) 867-3795 fax.

DENR-Parks & Recreation
MSC 1615-Archdale B-24
Raleigh, NC 27699-1615
(919) 715-2660 tel.
(919) 715-5076 fax.

SECTION 012200 - UNIT PRICES

PART 1 - GENERAL

1.1 SUMMARY

- A. Section includes administrative and procedural requirements for unit prices.

1.2 DEFINITIONS

- A. Unit price is **an amount incorporated in the Agreement, applicable during the duration of the Work as** a price per unit of measurement for materials, equipment, or services, or a portion of the Work, added to or deducted from the Contract Sum by appropriate modification, if the scope of Work or estimated quantities of Work required by the Contract Documents are increased or decreased.

1.3 PROCEDURES

- A. Unit prices include all necessary material, plus cost for delivery, installation, insurance, overhead, and profit.
- B. Measurement and Payment: See individual Specification Sections for work that requires establishment of unit prices. Methods of measurement and payment for unit prices are specified in those Sections.
- C. Owner reserves the right to reject Contractor's measurement of work-in-place that involves use of established unit prices and to have this work measured, at Owner's expense, by an independent surveyor acceptable to Contractor.
- D. List of Unit Prices: A schedule of unit prices is included in Part 3. Specification Sections referenced in the schedule contain requirements for materials described under each unit price.

PART 2 - PRODUCTS (Not Used)

PART 3 - EXECUTION

3.1 SCHEDULE OF UNIT PRICES

Unit Price No. 1 - Maintenance building **Unit Price (\$)** _____

Description: Provide combined price for; excavation for foundation beyond plan depths, including procedures for measurement and payment, according to the contract documents. And, additional, “borrow”, structural fill to achieve desired topography as indicated in the drawings, including procedures for measurement and payment, according to the contract documents.

Unit of Measurement: **Cubic Yards**

Unit Price No. 2 – Pocosin Toilets **Unit Price (\$)** _____

Description: Provide combined price for; excavation for foundation beyond plan depths, including procedures for measurement and payment, according to the contract documents. And, additional, “borrow”, structural fill to achieve desired topography as indicated in the drawings, including procedures for measurement and payment, according to the contract documents.

Unit of Measurement: **Cubic Yards**

Unit Price No. 3 – Well Drilling **Unit Price (\$)** _____

Description: Additional cost or credit to the Owner for drilling wells at the Maintenance Site and Pocosin Overlook. Base price shall include drilling 150’ well for each site.

Unit of Measurement: **Dollars/ Linear Feet (\$0.00/ LF)**

END OF SECTION 012200

SECTION 073113 - ASPHALT SHINGLES

PART 1 - GENERAL

1.1 SUMMARY

A. Section Includes:

1. Asphalt shingles.
2. Underlayment.

1.2 SUBMITTALS

- A. Product Data: For each type of product indicated.
- B. Samples: For each exposed product and for each color and blend specified.
- C. Product test reports.
- D. Research/evaluation reports.
- E. Maintenance data.
- F. Warranties: Sample of special warranties.

1.3 QUALITY ASSURANCE

- A. Fire-Resistance Characteristics: Where indicated, provide asphalt shingles and related roofing materials identical to those of assemblies tested for fire resistance per test method below by UL or another testing and inspecting agency acceptable to authorities having jurisdiction. Identify products with appropriate markings of applicable testing agency.
 1. Exterior Fire-Test Exposure: [**Class A**]; ASTM E 108 or UL 790, for application and roof slopes indicated.
- B. Pre-installation Conference: Conduct conference at [**Project site**]

1.4 WARRANTY

- A.
- B. Special Warranty: Standard form in which manufacturer agrees to repair or replace asphalt shingles that fail in materials or workmanship within specified warranty period.
 1. Material Warranty Period: [**50**] years from date of Substantial Completion, prorated, with first [**five**] years non-prorated.

2. Algae-Discoloration Warranty Period: Asphalt shingles will not discolor **[10]** years from date of Substantial Completion.

PART 2 - PRODUCTS

2.1 GLASS-FIBER-REINFORCED ASPHALT SHINGLES

- A. Laminated-Strip Asphalt Shingles: ASTM D 3462, laminated, multi-ply overlay construction, glass-fiber reinforced, mineral-granule surfaced, and self-sealing.
 1. Basis-of-Design Product: Subject to compliance with requirements, provide **[Heritage 50 by Tamko]** or comparable product by one of the following:
 - a. Atlas Roofing Corporation.
 - b. CertainTeed Corporation.
 - c. Elk Premium Building Products, Inc.; an ElkCorp company.
 - d. Emco Building Products Corp.
 - e. GAF Materials Corporation.
 - f. IKO.
 - g. Malarkey Roofing Products.
 - h. Owens Corning.
 - i. PABCO Roofing Products.
 - j. TAMKO Roofing Products, Inc.
 2. Butt Edge: **[Straight]** cut.
 3. Strip Size: **[Manufacturer's standard]**
 4. Algae Resistance: Granules treated to resist algae discoloration.
 5. Color and Blends: **[As selected by Architect from manufacturer's full range]** **<Glacier White, basis for design>**.
- B. Hip and Ridge Shingles: **[Manufacturer's standard units to match asphalt shingles]** trim each side of lapped portion of unit to taper approximately **1 inch**.

2.2 UNDERLAYMENT MATERIALS

1. Provide one of the following or as recommended by the manufacturer.
 - B. Felt: **[ASTM D 226]** **[or]** **[ASTM D 4869]**, **[Type I]** asphalt-saturated organic felts, no perforated.
 - C. Self-Adhering Sheet Underlayment, Granular Surfaced: ASTM D 1970, minimum of **55-mil-(1.4-mm-)** thick sheet; glass-fiber-mat-reinforced, SBS-modified asphalt; mineral-granule surfaced; with release paper backing; cold applied. **[Provide primer for adjoining concrete or masonry surfaces to receive underlayment.]**
 - D. Self-Adhering Sheet Underlayment, Polyethylene Faced: ASTM D 1970, minimum of **40-mil-(1.0-mm-)** thick, slip-resisting, polyethylene-film-reinforced top surface laminated to SBS-modified asphalt adhesive, with release paper backing; cold applied. **[Provide primer for adjoining concrete or masonry surfaces to receive underlayment.]**

- E. Self-Adhering Sheet Underlayment, High Temperature: Minimum of **30- to 40-mil- (0.76- to 1.0-mm-)** thick, slip-resisting, polyethylene-film-reinforced top surface laminated to layer of butyl or SBS-modified asphalt adhesive, with release paper backing; cold applied. [**Provide primer for adjoining concrete or masonry surfaces to receive underlayment.**]
1. Thermal Stability: Stable after testing at **240 deg F (116 deg C)**; ASTM D 1970.
 2. Low-Temperature Flexibility: Passes after testing at minus **20 deg F (29 deg C)**; ASTM D 1970.

2.3 RIDGE VENTS

- A. Rigid Ridge Vent: Manufacturer's standard, rigid section high-density polypropylene or other UV-stabilized plastic ridge vent with [**nonwoven geotextile filter strips**] [**and**] [**external deflector baffles**]; for use under ridge shingles.
1. Manufacturers: Subject to compliance with requirements, [**provide products by one of the following**] [**available manufacturers offering products that may be incorporated into the Work include, but are not limited to, the following**]:
 - a. Air Vent, Inc.; a Gibraltar Industries company.
 - b. Cor-A-Vent, Inc.
 - c. GAF Materials Corporation.
 - d. Lomanco, Inc.
 - e. Mid-America Building Products.
 - f. Obdyke, Benjamin Incorporated.
 - g. Owens Corning.
 - h. RGM Products, Inc.
 - i. Trimline Building Products.

2.4 ACCESSORIES

- A. Asphalt Roofing Cement: ASTM D 4586, Type II, asbestos free.
- B. Roofing Nails: ASTM F 1667; stainless-steel, hot-dip galvanized-steel shingle nails, minimum **12 ga.** Diameter, [**barbed**] [**smooth**] shank, sharp-pointed, with a minimum **3/8-inch-** diameter flat head and of sufficient length to penetrate **3/4 inch** into solid wood decking or extend at least **1/8 inch** through OSB or plywood sheathing.
1. Where nails are in contact with metal flashing, use nails made from same metal as flashing.
- C. Felt Underlayment Nails: Aluminum, stainless-steel, or hot-dip galvanized-steel wire with low-profile capped heads or disc caps, **1-inch** minimum diameter.

2.5 METAL FLASHING AND TRIM

- A. General: Comply with requirements in Division 07 Section "Sheet Metal Flashing and Trim."

1. Sheet Metal: [**Stainless steel**] [**Zinc-tin alloy-coated stainless steel**] **Aluminum, mill finished**
- B. Fabricate sheet metal flashing and trim to comply with recommendations in SMACNA's "Architectural Sheet Metal Manual" that apply to design, dimensions, metal, and other characteristics of the item.

PART 3 - EXECUTION

3.1 UNDERLAYMENT INSTALLATION

- A. General: Comply with underlayment manufacturer's written installation instructions applicable to products and applications indicated unless more stringent requirements apply.
- B. Single-Layer Felt Underlayment: Install on roof deck parallel with and starting at the eaves. Lap sides a minimum of **2 inches** over underlying course. Lap ends a minimum of **4 inches** Stagger end laps between succeeding courses at least **72 inches** Fasten with [**roofing**] nails.
 1. Install felt underlayment on roof deck not covered by self-adhering sheet underlayment. Lap sides of felt over self-adhering sheet underlayment not less than **3 inches** in direction to shed water. Lap ends of felt not less than **6 inches** over self-adhering sheet underlayment.
 2. Install fasteners at no more than **36 inch** o.c.
- C. Self-Adhering Sheet Underlayment: Install, wrinkle free, on roof deck. Comply with low-temperature installation restrictions of underlayment manufacturer if applicable. Install at locations indicated [**below**] [**on Drawings**], lapped in direction to shed water. Lap sides not less than **3-1/2 inches** Lap ends not less than **6 inches** staggered **24 inches** between courses. Roll laps with roller. Cover underlayment within seven days.

3.2 METAL FLASHING INSTALLATION

- A. General: Install metal flashings and other sheet metal to comply with requirements in Division 07 Section "Sheet Metal Flashing and Trim."
 1. Install metal flashings according to recommendations in ARMA's "Residential Asphalt Roofing Manual" and asphalt shingle recommendations in NRCA's "The NRCA Roofing and Waterproofing Manual."

3.3 ASPHALT SHINGLE INSTALLATION

- A. General: Install asphalt shingles according to manufacturer's written instructions, recommendations in ARMA's "Residential Asphalt Roofing Manual," and asphalt shingle recommendations in NRCA's "The NRCA Roofing and Waterproofing Manual."
- B. Install starter strip along lowest roof edge, consisting of an asphalt shingle strip [**with tabs removed**] [**at least 7 inches wide**] with self-sealing strip face up at roof edge.

1. Extend asphalt shingles [**3/4 inch**] <Insert dimension> over fasciae at eaves and rakes.
 2. Install starter strip along rake edge.
- C. Install first and remaining courses of asphalt shingles stair-stepping diagonally across roof deck with [**5-inch (125-mm)**] [**manufacturer's recommended**] offset pattern at succeeding courses, maintaining uniform exposure.
- D. Install first and remaining courses of asphalt shingles stair-stepping diagonally across roof deck with manufacturer's recommended offset pattern at succeeding courses, maintaining uniform exposure.
- E. Install asphalt shingles by single-strip column or racking method, maintaining uniform exposure. Install full-length first course followed by cut second course, repeating alternating pattern in succeeding courses.
- F. Fasten asphalt shingle strips with minimum of [**five**] roofing nails located according to manufacturer's written instructions.
1. Where roof slope exceeds 20:12, seal asphalt shingles with asphalt roofing cement spots[**after fastening with additional roofing nails**].
 2. Where roof slope is less than 4:12, seal asphalt shingles with asphalt roofing cement spots.
 3. When ambient temperature during installation is below **50 deg F** seal asphalt shingles with asphalt roofing cement spots.
- G. Woven Valleys: Extend succeeding asphalt shingle courses from both sides of valley [**12 inches**] beyond center of valley, weaving intersecting shingle-strip courses over each other. Use one-piece shingle strips without joints in valley.
- H. Closed-Cut Valleys: Extend asphalt shingle strips from one side of valley **12 inches** beyond center of valley. Use one-piece shingle strips without joints in valley. Fasten with extra nail in upper end of shingle. Install asphalt shingle courses from other side of valley and cut back to a straight line **2 inches** short of valley centerline. Trim upper concealed corners of cut-back shingle strips.
- I. Open Valleys: Cut and fit asphalt shingles at open valleys, trimming upper concealed corners of shingle strips. [**Maintain uniform width of exposed open valley**] [**of open valley 1/8 inch in 12 inches**] from highest to lowest point.
- J. Ridge Vents: Install continuous ridge vents over asphalt shingles according to manufacturer's written instructions. Fasten with roofing nails of sufficient length to penetrate sheathing.
- K. Ridge[**and Hip**] Cap Shingles: Maintain same exposure of cap shingles as roofing shingle exposure. Lap cap shingles at ridges to shed water away from direction of prevailing winds. Fasten with roofing nails of sufficient length to penetrate sheathing.
1. Fasten ridge cap asphalt shingles to cover ridge vent without obstructing airflow.

END OF SECTION 073113

FORM OF PROPOSAL

Pettigre State Park, Maint. Bldg Contract:
NCDENR- Parks & Recreation Bidder:
SCO ID# 07-07085-01A Date:

The undersigned, as bidder, hereby declares that the only person or persons interested in this proposal as principal or principals is or are named herein and that no other person than herein mentioned has any interest in this proposal or in the contract to be entered into; that this proposal is made without connection with any other person, company or parties making a bid or proposal; and that it is in all respects fair and in good faith without collusion or fraud. The bidder further declares that he has examined the site of the work and the contract documents relative thereto, and has read all special provisions furnished prior to the opening of bids; that he has satisfied himself relative to the work to be performed.

The Bidder proposes and agrees if this proposal is accepted to contract with the

(State of North Carolina through the (Agency, NCDENR Parks & Recreation))

in the form of contract specified below, to furnish all necessary materials, equipment, machinery, tools, apparatus, means of transportation and labor necessary to complete the construction of

The project encompasses the construction of a new single story wood framed maintenance building on a concrete slab foundation. Site work includes septic system, utility extentions, gravel parking lot, minor landscape and concrete sidewalks, Installation of a waterless toilet building in the Pocosin Area and minor renovation work to the existing Rangers Offices.

in full in complete accordance with the plans, specifications and contract documents, to the full and entire satisfaction of the **State of North Carolina**, and the

(NCDENR Parks & Recreation and Davenport Architecture & Design, Inc.

with a definite understanding that no money will be allowed for extra work except as set forth in the General Conditions and the contract documents, for the sum of:

SINGLE PRIME CONTRACT:

Base Bid: _____ Dollars(\$)

General Subcontractor: _____ Lic _____ Plumbing Subcontractor: _____ Lic _____

Mechanical Subcontractor: _____ Lic _____ Electrical Subcontractor: _____ Lic _____

GS143-128(d) requires all single prime bidders to identify their subcontractors for the above subdivisions of work. A contractor whose bid is accepted shall not substitute any person as subcontractor in the place of the subcontractor listed in the original bid, except (i) if the listed subcontractor's bid is later determined by the contractor to be non-responsible or non-responsive or the listed subcontractor refuses to enter into a contract for the complete performance of the bid work, or (ii) with the approval of the awarding authority for good cause shown by the contractor.

ALTERNATES:

Should any of the alternates as described in the contract documents be accepted, the amount written below shall be the amount to be "added to" or "deducted from" the base bid. (Strike out "Add" or "Deduct" as appropriate.)

GENERAL CONTRACT:

Alternate No. G-1 Add two additional bays to the Vehicle shed, refer to sheet A101

Alternate Price: Provide material & labor to add two additional bays to the new vehicle shed to be constructed behind the new maintenance building

(Add) _____ Dollars(\$)

Alternate No. G-2 Windows & Overhead doors, refer to sheet A102, Provide demolition and removal of the existing windows and two over head doors. Install new replacement windows and insulated garage doors including new hardware

(Add) _____ Dollars(\$)

Alternate No. G-3 Removal and replacement of the AHU and CU for the existing ranger offices, refer to sheet M103, note number 1.

(Add) _____ Dollars(\$)

UNIT PRICES

Unit prices quoted and accepted shall apply throughout the life of the contract, except as otherwise specifically noted. Unit prices shall be applied, as appropriate, to compute the total value of changes in the base bid quantity of the work all in accordance with the contract documents.

GENERAL CONTRACT:

Unit Price No. 1 - Maintenance building

Unit Price (\$) _____

Description: Provide combined price for; excavation for foundation beyond plan depths, including procedures for measurement and payment, according to the contract documents. And, additional, "borrow", structural fill to achieve desired topography as indicated in the drawings, including procedures for measurement and payment, according to the contract documents.

Unit of Measurement: **Cubic Yards**

Unit Price No. 2 – Pocosin Toilets

Unit Price (\$) _____

Description: Provide combined price for; excavation for foundation beyond plan depths, including procedures for measurement and payment, according to the contract documents. And, additional, "borrow", structural fill to achieve desired topography as indicated in the drawings, including procedures for measurement and payment, according to the contract documents.

Unit of Measurement: **Cubic Yards**

Unit Price No. 3 – Well Drilling

Unit Price (\$) _____

Description: Additional cost or credit to the Owner for drilling wells at the Maintenance Site and Pocosin Overlook. Base price shall include drilling 150' well for each site.

Unit of Measurement: **Dollars/ Linear Feet (\$0.00/ LF)**

The bidder further proposes and agrees hereby to commence work under this contract on a date to be specified in a written order of the designer and shall fully complete all work thereunder within the time specified in the Supplementary General Conditions Article 23. Applicable liquidated damages amount is also stated in the Supplementary General Conditions Article 23.

MINORITY BUSINESS PARTICIPATION REQUIREMENTS

Provide with the bid - Under GS 143-128.2(c) the undersigned bidder shall identify **on its bid** (Identification of Minority Business Participation Form) the minority businesses that it will use on the project with the total dollar value of the bids that will be performed by the minority businesses. **Also** list the good faith efforts (Affidavit **A**) made to solicit minority participation in the bid effort.

NOTE: A contractor that performs all of the work with its own workforce may submit an Affidavit (**B**) to that effect in lieu of Affidavit (**A**) required above. The MB Participation Form must still be submitted even if there is zero participation.

After the bid opening - The Owner will consider all bids and alternates and determine the lowest responsible, responsive bidder. Upon notification of being the apparent low bidder, the bidder shall then file within 72 hours of the notification of being the apparent lowest bidder, the following:

An Affidavit (**C**) that includes a description of the portion of work to be executed by minority businesses, expressed as a percentage of the total contract price, which is equal to or more than the 10% goal established. This affidavit shall give rise to the presumption that the bidder has made the required good faith effort and Affidavit **D** is not necessary;

*** OR ***

If less than the 10% goal, Affidavit (**D**) of its good faith effort to meet the goal shall be provided. The document must include evidence of all good faith efforts that were implemented, including any advertisements, solicitations and other specific actions demonstrating recruitment and selection of minority businesses for participation in the contract.

Note: Bidders must always submit **with their bid** the Identification of Minority Business Participation Form listing all MB contractors, vendors and suppliers that will be used. If there is no MB participation, then enter none or zero on the form. Affidavit A **or** Affidavit B, as applicable, also must be submitted with the bid. Failure to file a required affidavit or documentation with the bid or after being notified apparent low bidder is grounds for rejection of the bid.

Proposal Signature Page

The undersigned further agrees that in the case of failure on his part to execute the said contract and the bonds within ten (10) consecutive calendar days after being given written notice of the award of contract, the certified check, cash or bid bond accompanying this bid shall be paid into the funds of the owner's account set aside for the project, as liquidated damages for such failure; otherwise the certified check, cash or bid bond accompanying this proposal shall be returned to the undersigned.

Respectfully submitted this day of _____

(Name of firm or corporation making bid)

WITNESS:

(Proprietorship or Partnership)

By: _____
Signature

Name: _____
Print or type

Title _____
(Owner/Partner/Pres./V.Pres)

Address _____

ATTEST:

By: _____

Title: _____
(Corp. Sec. or Asst. Sec. only)

License No. _____

Federal I.D. No. _____

(CORPORATE SEAL)

Addendum received and used in computing bid:

Addendum No. 1 _____ Addendum No. 3 _____ Addendum No. 5 _____ Addendum No. 6 _____

Addendum No. 2 _____ Addendum No. 4 _____ Addendum No. 6 _____ Addendum No. 7 _____