

**SECTION 905 -- PROPOSAL (CONTINUED)**

I (We) enclose a certified check, cashier's check or bid bond for **five percent (5%) of total price proposed** and hereby agree that in case of my (our) failure to execute the contract and furnish bond within Ten (10) days after notice of award, the amount of this check (proposed guarantee bond) will be forfeited to the State of Mississippi as liquidated damages arising out of my (our) failure to execute the contract as proposed. It is understood that in case I am (we are) not awarded the work, the check will be returned as provided in the Specifications.

Bidder acknowledges receipt of and has added to and made a part of the proposal and contract documents the following addendum (addenda):

ADDENDUM NO.   1   DATED   4/13/2006        ADDENDUM NO.            DATED             
 ADDENDUM NO.   2   DATED   4/19/2006        ADDENDUM NO.            DATED           

Number	Description
1	Exhibit List replaces same (Geotechnical Test Data Sheets also provided); Page 13 replaces same; Pages 24-29 replaces same; Pages 36-43 replaces same; Page 172 replaces same; Section 905 Proposal Sheet No. 3-3 replaces same.
2	Page 38 replaces same.

TOTAL ADDENDA:   2    
 (Must agree with total addenda issued prior to opening of bids)

Respectfully Submitted,

DATE \_\_\_\_\_

\_\_\_\_\_  
 Contractor

BY \_\_\_\_\_  
 Signature

TITLE \_\_\_\_\_

ADDRESS \_\_\_\_\_

CITY, STATE, ZIP \_\_\_\_\_

PHONE \_\_\_\_\_

FAX \_\_\_\_\_

E-MAIL \_\_\_\_\_

(To be filled in if a corporation)

Our corporation is chartered under the Laws of the State of \_\_\_\_\_ and the names, titles and business addresses of the executives are as follows:

_____ President	_____ Address
_____ Secretary	_____ Address
_____ Treasurer	_____ Address

The following is my (our) itemized proposal.

Revised 09/21/2005

BR-0045-01(014) / 100620

Scott County(ies)

## Exhibit 2b

### Scott Co. SR 21 Between Steele & Sebastopol

- e. The minimum span length centered over the creek shall be 50'-0".
- f. The minimum overall bridge length shall be 150'-0".
- g. The bridges shall be constructed square to the alignment (no skew).
- h. 50'-0" spur dikes shall be placed on the upstream side at both endbents per details in Exhibit #6.
- i. The 100 and 500 year scour elevation shall be 340.0'.

#### 2.8 Bridge #12.6 across Hontokalo Creek Relief Replacement Specifications

- a. The minimum beam low chord elevation shall be 372.8'.
- b. The minimum effective opening shall be 830.0 sq. ft. based on a water elevation of 371.3'.
- c. The effective opening shall not be achieved by excavating below natural ground.
- d. The 50 year design stage elevation is 370.8'.
- e. The minimum overall bridge length shall be 120'-0".
- f. The bridges shall be constructed square to the alignment (no skew).
- g. 100'-0" spur dikes shall be placed the upstream side at both endbents per details in Exhibit #6.
- h. The 100 year scour elevation shall be 349.0'.
- i. The 500 year scour elevation shall be 344.0'.

#### 2.9 General Bridge Specifications

- a. Bridge overall lengths shall not be comprised of spans less than 40'-0" in length.
- b. 100 year projected scour elevation line shall be depicted on the bridge layout. 500 year scour elevations shall be included in a table.
- c. 300# loose riprap shall be placed to protect the spill-through slopes and embankment of the endbents. It shall be placed in a 1'-0" thick layer on Type V geotextile. The riprap shall be placed on the spill through slopes to 2'-0" above the 50 year design stage elevation and rap around the endbents continuing 10'-0" behind them. The riprap shall be keyed at the toe as shown in Exhibit #9.
- d. Horizontal cast-in-place concrete struts shall be used for conditions where the unbraced length of piling is greater than 15'-0". They shall be placed midway between natural ground and the bottom of the pile cap. They shall be 12" thick and encase all bent piling.

#### 2.10 Bridge Width

The distance from inside face of bridge rail to inside face of bridge rail shall be 44'-0". The distance from outside edge of bridge deck to outside edge of bridge deck shall be 46'-10".

#### 2.11 Temporary Detour Bridges