



Transportation

PAT McCRORY
Governor

NICHOLAS J. TENNYSON
Secretary

October 6, 2016

ADDENDUM #1 DG00289

BID OPENING: OCTOBER 20, 2016 AT 2:00 P.M.
CONTRACT ID: DG00289
WBS ELEMENT NO: 17BP.7.R.64
COUNTY: ROCKINGHAM
MILES: 0.066
ROUTE NO.: SR 2359 (HUFFINES MILL ROAD)
LOCATION: BRIDGE #33 ON SR 2359 (HUFFINES MILL ROAD) OVER HUFFINES
MILL CREEK
TYPE OF WORK: REPLACE BRIDGE

The completion date for ICT #1 has been revised. The revised completion date for ICT #1 is March 31, 2016. A provision entitled *Sanitary Sewer Valve* is also attached.

Contractors who submit a paper proposal and CD shall "VOID" the original page 7 of the proposal and insert the attached page 7 and shall insert the attached page 76.

Contractors **SHALL** acknowledge receipt of addenda on the appropriate page in the proposal or the bid will be considered **NON-RESPONSIVE**.

The bid opening remains the same.

I am sorry for the inconvenience.

Best Regards,

Carolyn T. Huskins
Division Proposal Engineer

CTH/cth

cc: file
ec: Plan Rooms Plan Holders Posted to web

of the Expedite program. The computer generated itemized proposal sheets shall be printed and signed by a duly authorized representative in accordance with Subarticle 102-8(A)(8) of the *2012 Standard Specifications*. The computer generated itemized proposal sheets (.ebs bid file) shall also be copied to an external device (i.e. compact disk (CD), USB flash drive) furnished by the bidder and shall be submitted to the Department with the bid. This set of itemized proposal sheets, MBE/WBE or DBE information, external device and the correct proposal, will constitute the bid and shall be delivered to the contracting Division Office or location specified in the INSTRUCTIONS TO BIDDERS. If the bidder submits their bid on computer generated itemized proposal sheets, bid prices shall not be written on the itemized proposal sheets bound in the proposal.

In the case of discrepancy between the unit or lump sum prices submitted on the itemized proposal sheets and those contained on the CD furnished by the bidder, the unit or lump sum prices submitted on the printed and signed itemized proposal sheets shall prevail. Changes to any entry on the computer generated itemized proposal sheets shall be made in accordance with the requirements of the INSTRUCTIONS TO BIDDERS.

CONTRACT TIME AND LIQUIDATED DAMAGES:

(8-15-00) (Rev. 12-18-07)

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SP1 G07 A

The date of availability for this contract is **November 14, 2016**, except that work in jurisdictional waters and wetlands shall not begin until a meeting between the DOT, Regulatory Agencies, and the Contractor is held as stipulated in the permits contained elsewhere in this proposal. This delay in availability has been considered in determining the contract time for this project.

The completion date for this contract is **September 1, 2017**

Except where otherwise provided by the contract, observation periods required by the contract will not be a part of the work to be completed by the completion date and/or intermediate contract times stated in the contract. The acceptable completion of the observation periods that extend beyond the final completion date shall be a part of the work covered by the performance and payment bonds.

The liquidated damages for this contract are **Two Hundred Dollars (\$ 200.00)** per calendar day. These liquidated damages will not be cumulative with any liquidated damages which may become chargeable under Intermediate Contract Time Number 1.

INTERMEDIATE CONTRACT TIME NUMBER 1 AND LIQUIDATED DAMAGES:

(7-1-95) (Rev. 2-21-12)

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SP1 G13 A

Except for that work required under the Project Special Provisions entitled *Planting, Reforestation* and/or *Permanent Vegetation Establishment*, included elsewhere in this proposal, the Contractor will be required to complete all work included in this contract and shall place and maintain traffic on same.

The date of availability for this intermediate contract time is **November 14, 2016**.

The completion date for this intermediate contract time is **March 31, 2017**.

SANITARY SEWER VALVE

The Contractor shall construct the Culvert such that the existing 4” diameter DIP sewer line and corresponding concrete headwall shall not be disturbed.

The Contractor shall determine the location 4” DIP in relation to the new culvert construction and determine if the existing 4” DIP will intersect the proposed cast-in-place concrete foundation, or vertical wing wall of the culvert. The structure member involved shall be constructed in such a manner as to accommodate the pass-through of the sewer line without disturbance of the line.

The existing hand valve control for the existing 4” DIP shall be adjusted in elevation to extend above the proposed roadway fill.

All work shall be as stated herein and as directed by the Engineer.

Payment will be made under:

Pay Item	Unit
Generic Utility Item (Adjust Sanitary Valve Control/Outlet)	LS