



**DEPARTMENT OF
TRANSPORTATION**

Department of Transportation

Pierre Region Office

104 S. Garfield – Bldg. A
Pierre, South Dakota 57501-5405 605/773-3464
FAX: 605/773-6215

ADDENDUM NO. 1

July 10, 2026

RE: **ADDENDUM NO. 1**
PROJECT 411C428
PCN i867
Pierre Area
ASPHALT CONCRETE RESURFACING, VALLEY GUTTER AND PIPEWORK

TO WHOM IT MAY CONCERN:

The following addenda to the contract shall be inserted and made part of your proposal for the above referenced project:

COVER SHEET: **THIS SHEET MUST BE SIGNED, DATED AND SUBMITTED WITH YOUR BID. NOT SUBMITTING THIS COVER SHEET WILL RESULT IN YOUR BID BEING REJECTED.**

PROPOSAL:

Discard the existing DOT-123 form and replace it with the enclosed revised DOT-123, dated 7/10/26. Bid items 462E0100 – Class M6 Concrete, 1.4 CY, 480E0100 – Reinforcing Steel, 262 Lb. and 670E1025 – 4' x 4' Type B Drop Inlet, 1 Each, have been removed from the Estimate of Quantities and Cost. The Bid item 670E1015 – 3' x 4' Type B Drop Inlet, 1 Each, has been increased to 2 Each.

PLANS:

Discard the existing Sheet 2 of the plans and replace it with the enclosed Revised Sheet 2 of the plans, dated 7/10/26. Bid items 462E0100 – Class M6 Concrete, 1.4 CY, 480E0100 – Reinforcing Steel, 262 Lb. and 670E1025 – 4' x 4' Type B Drop Inlet, 1 Each, have been removed from the Estimate of Quantities. The Bid item 670E1015 – 3' x 4' Type B Drop Inlet, 1 Each, has been increased to 2 Each.

Discard the existing sheet 3 of the plans and replace it with the enclosed Sheet 3 of the plans, dated 7/10/26. The notes for **4' X 4' TYPE B DROP INLET** have been revised to **3' X 4' TYPE B DROP INLET (STATE FURNISHED)** to reflect the revised bid items for 3' x 4' Type B Drop Inlet and Type E Frame and Grate.

Discard the existing sheet 4 of the plans and replace it with the enclosed Sheet 4 of the plans, dated 7/10/26. The notes for **STATE FURNISHED MATERIAL** have been revised to reflect the revised bid item for 3' x 4' Type B Drop Inlet.

Please verify that all required information is complete prior to mailing bid documents.

Questions regarding this addendum should be directed to:
Shelley Larson at 605-773-3464 – Senior Region Design Engineer – Pierre

Respectfully,
DEPARTMENT OF TRANSPORTATION

Shelley M. Larson

Shelley M. Larson – Region Senior Design

Engineer

cc: J. Humphrey – Region Engineer
C. Bennett – Operations
J. Smith – Pierre Region Materials Engineer
J. Hanson – Civil Rights
K. Watkins – DBE Coordinator
D. VanDeWiele, T. Kallemeyn – Pierre Area
Project File

COVER SHEET

By signing this document the Contractor acknowledges receipt of **ADDENDUM NO. 1** dated **July 10, 2026** for the following project:

PROJECT 411C428
PCN i867
Pierre Area
ASPHALT CONCRETE RESURFACING, VALLEY GUTTER AND PIPEWORK

This cover sheet **must** accompany the Contractors other bidding documents as defined in the original proposal.

Name of Company (print or type)

Date

By _____
Signature of Company Official

Title

Notarization is not required on this document.

**SOUTH DAKOTA DEPARTMENT OF TRANSPORTATION
CONTRACT PROPOSAL**

REVISED 7/10/26

CODE	PROJECT			MAINT UNIT	CONTROL REFERENCE	AFE	FUNCTION	BEGIN MRM	END MRM
	PRE	ROUTE	AGR						
4	11	C428				i867	2802		

CITY AND/OR COUNTY: Hughes BUDGET SOURCE: B&I

REGION MATERIALS CERTIFICATION REQUIRED: YES NO WIP #: _____
 CERTIFIED INSPECTORS/TESTERS REQUIRED: YES NO
 TO BE INSTALLED ON CM&P: YES NO

TYPE, PURPOSE AND LOCATION OF WORK: ASPHALT CONCRETE RESURFACING, VALLEY GUTTER AND PIPEWORK

ESTIMATE OF QUANTITIES AND COST

BID ITEM NUMBER	ITEM	QUANTITY	UNIT	UNIT PRICE	AMOUNT
* 009E0010	Mobilization	Lump Sum	LS	Lump Sum	
* 120E0010	Unclassified Excavation	43	CuYd		
* 320E1200	Asphalt Concrete Composite	1259.1	Ton		
* 421E0100	Pipe Culvert Undercut	1	CuYd		
* 450E0122	18" RCP Class 2, Furnish	8	Ft		
* 450E0130	18" RCP, Install	8	Ft		
* 450E7030	24" High Density Polyethylene Pipe, Install	40	Ft		
* 650E6280	8" Concrete Valley Gutter	379.3	SqYd		
* 670E0200	Type A Frame and Grate	1	Each		
* 670E1015	3' x 4' Type B Drop Inlet	2	Each		
* 670E3300	Type E Frame and Grate	1	Each		
* 900E2030	Miscellaneous Work	1	Site		
TOTAL					

CONTRACTOR'S PROPOSAL STATEMENT

The undersigned agrees to offer the labor and material in the quantities, at the unit price, for the purpose, in the place, and in accordance with attached provisions. The Contractor will provide services in compliance with the Americans with Disabilities Act of 1990 and any amendments.

SUBSTANTIAL COMPLETION DATE <u>N/A</u>	PROPOSED START DATE _____
FIELD WORK COMPLETION DATE <u>September 25, 2026</u>	SIGNATURE _____
SUBSCRIBED AND SWORN TO BEFORE ME THE _____	PRINTED NAME _____
DAY OF _____, 20__	COMPANY _____
NOTARY _____	STR. ADDRESS _____
My Commission Expires: _____	CITY, STATE, ZIP _____
DATE _____ (SEAL)	PHONE NUMBER _____
	FEDERAL TAX ID NUMBER _____

TO BE FILLED OUT BY STATE PERSONNEL:			
The parties agree that the Department of Transportation may execute this contract by electronic signature.			
RECOMMENDED FOR APPROVAL:	_____	CONSTRUCTION & MAINTENANCE ENGINEER	DATE _____
AREA / REGION / OPS ENGINEER	DATE _____	DIRECTOR OF OPERATIONS	DATE _____
		INTERNAL SERVICES / AUDITS	DATE _____
ACCEPTED BY SOUTH DAKOTA DEPARTMENT OF TRANSPORTATION			
NAME _____	TITLE _____	DATE _____	
IF FEDERAL FUNDS WILL BE EXPENDED UNDER THIS AGREEMENT, ACCEPTANCE BY PROJECT DEVELOPMENT IS REQUIRED			
PROJECT DEVELOPMENT ENGINEER _____	DATE _____		

ESTIMATE OF QUANTITIES

Non-Section Method

BID ITEM NUMBER	ITEM	QUANTITY	UNIT
* 009E0010	Mobilization	Lump Sum	LS
* 120E0010	Unclassified Excavation	43	CuYd
* 320E1200	Asphalt Concrete Composite	1,259.1	Ton
* 421E0100	Pipe Culvert Undercut	1	CuYd
* 450E0122	18" RCP Class 2, Furnish	8	Ft
* 450E0130	18" RCP, Install	8	Ft
* 450E7030	24" High Density Polyethylene Pipe, Install	40	Ft
* 650E6280	8" Concrete Valley Gutter	379.3	SqYd
* 670E0200	Type A Frame and Grate	1	Each
* 670E1015	3' x 4' Type B Drop Inlet	2	Each
* 670E3300	Type E Frame and Grate	1	Each
* 900E2030	Miscellaneous Work	1	Site

* - Denotes Non-Participating

SPECIFICATIONS

Standard Specifications for Roads & Bridges, 2025 Edition and Required Provisions, Supplemental Specifications and Special Provisions as included in the Proposal.

UTILITIES

Utilities are not expected to be affected on this project. If utilities are identified near the improvement area through SD One Call Process as required by South Dakota Codified Law 49-7A and Administrative Rule Article 20:25, the Contractor shall contact the Engineer to determine modifications that will be necessary to avoid utility impacts.

There is a private power line that runs parallel to the storm sewer in Zone 7 and the Contractor will coordinate working around the power line with the Pierre Area Office.

There is a sensor system in Zone 1 that will be avoided by the SDDOT during the Earthwork phase.

ENVIRONMENTAL COMMITMENTS

The SDDOT is committed to protecting the environment and uses Section A Environmental Commitments as a communication tool for the Engineer and Contractor to ensure that attention is given to avoid, minimize, and/or mitigate an environmental impact. Environmental commitments to various agencies and the public have been made to secure approval of this project. An agency with permitting authority can delay a project if identified environmental impacts have not been adequately addressed. Unless otherwise designated, the Contractor's primary contact regarding matters associated with these commitments will be the Project Engineer. These environmental commitments are not subject to change without prior written approval from the SDDOT Environmental Office.

Additional guidance on SDDOT's Environmental Commitments can be accessed through the Environmental Procedures Manual found at: <http://www.sddot.com/resources/Manuals/EnvironProcManual.pdf>

For questions regarding change orders in the field that may have an effect on an Environmental Commitment, the Project Engineer will contact the Environmental Office at 605-773-3098 or 605-773-4336 to determine whether an environmental analysis and/or resource agency coordination is necessary.

COMMITMENT E: STORM WATER

Construction activities constitute less than 1 acre of disturbance.

Action Taken/Required:

At a minimum and regardless of project size, appropriate erosion and sediment control measures must be installed to control the discharge of pollutants from the construction site.

COMMITMENT H: WASTE DISPOSAL SITE

The Contractor will furnish a site(s) for the disposal of construction and/or demolition debris generated by this project.

Action Taken/Required:

Construction and/or demolition debris may not be disposed of within the Public ROW.

The waste disposal site(s) will be managed and reclaimed in accordance with the following from the General Permit for Construction/Demolition Debris Disposal Under the South Dakota Waste Management Program issued by the Department of Environment and Natural Resources.

The waste disposal site(s) will not be located in a wetland, within 200 feet of surface water, or in an area that adversely affects wildlife, recreation, aesthetic value of an area, or any threatened or endangered species, as approved by the Environmental Office and the Project Engineer.

If the waste disposal site(s) is located such that it is within view of any ROW, the following additional requirements will apply:

- Construction and/or demolition debris consisting of concrete, asphalt concrete, or other similar materials will be buried in a trench completely separate from wood debris. The final cover over the construction and/or demolition debris will consist of a minimum of 1 foot of soil capable of supporting vegetation. Waste disposal sites provided outside of the Public ROW will be seeded in accordance with Natural Resources Conservation Service recommendations. The seeding recommendations may be obtained through the appropriate County NRCS Office. The Contractor will control the access to waste disposal sites not within the Public ROW with fences, gates, and placement of a sign or signs at the entrance to the site stating "No Dumping Allowed".

- Concrete and asphalt concrete debris may be stockpiled within view of the ROW for a period of time not to exceed the duration of the project.

Prior to project completion, the waste shall be removed from view of the ROW or buried and the waste disposal site reclaimed as noted above.

The above requirements will not apply to waste disposal sites that are covered by an individual solid waste permit as specified in SDCL 34A-6-58, SDCL 34A-6-1.13, and ARSD 74:27:10:06.

Failure to comply with the requirements stated above may result in civil penalties in accordance with South Dakota Solid Waste Law, SDCL 34A-6-1.31.

All costs associated with furnishing waste disposal site(s), disposing of waste, maintaining control of access (fence, gates, and signs), and reclamation of the waste disposal site(s) will be incidental to the various contract items.

COMMITMENT I: HISTORICAL PRESERVATION OFFICE CLEARANCES

State Historical Preservation Office (SHPO or THPO) concurrence has not been obtained for this project.

Action Taken/Required:

All earth disturbing activities not designated within the plans require a cultural resource review prior to scheduling the pre-construction meeting. This work includes, but is not limited to: Contractor furnished material sources, material processing sites, stockpile sites, storage areas, plant sites, and waste areas.

The Contractor will arrange and pay for a record search and when necessary, a cultural resource survey. The Contractor has the option to contact the state Archaeological Research Center (ARC) at 605-394-1936 or another qualified archaeologist, to obtain either a records search or a cultural resources survey. A record search might be sufficient for review if the site was previously surveyed; however, a cultural resources survey may need to be conducted by a qualified archaeologist.

The Contractor will provide ARC with the following: a topographical map or aerial view of which the site is clearly outlined, site dimensions, project number, and PCN. If applicable, provide evidence that the site has been previously disturbed by farming, mining, or construction activities with a landowner statement that artifacts have not been found on the site.

The Contractor will submit the cultural resources survey report to SDDOT Environmental Office, 700 East Broadway Avenue, Pierre, SD 57501-2586. SDDOT will submit the information to the appropriate SHPO/THPO. Allow **30 Days** from the date this information is submitted to the Environmental Engineer for SHPO/THPO review.

In the event of an inadvertent discovery of human remains, funerary objects, or if evidence of cultural resources is identified during project construction activities, then such activities will immediately cease and the Project Engineer will be immediately notified. The Project Engineer will contact the SDDOT Environmental Office to determine an appropriate course of action.

STATE OF SOUTH DAKOTA	PROJECT	SHEET	TOTAL SHEETS
	411C428	3	11

AG Revised Date: 7/10/2026

COMMITMENT I: HISTORICAL PRESERVATION OFFICE CLEARANCES (CONTINUED)

The Contractor is responsible for obtaining any additional permits and clearances for Contractor furnished material sources, material processing sites, stockpile sites, storage areas, plant sites, and waste areas that affect wetlands, threatened and endangered species, or waterways. The Contractor will not utilize a site known or suspected of having contaminated soil or water. The Contractor will provide the required permits and clearances to the Project Engineer at the preconstruction meeting.

SEQUENCE OF WORK

1. Install Drop Inlets and Pipes
2. Place Valley Gutter
3. Place Tack
4. Place Asphalt Concrete Composite

Contractor requests to deviate from the sequence of operations will be submitted in writing to the Engineer for review. Approval of an alternate sequence of operations will only be allowed when the proposed changes meet with the Department's intent for sequencing of the work. An alternate sequence will be submitted for review a minimum of one week prior to potential implementation.

Work shall be coordinated with Tom Kallemeyn, Engineering Supervisor of the Pierre Area DOT (605-280-3205) to ensure that construction has minimal interference with normal operations for SD DOT and Highway Patrol.

SCOPE OF WORK

Areas 1-3: Currently this area consists of asphalt concrete. SDDOT forces will remove the existing surface and undercut. SDDOT will place gravel and prime prior to the Contractors paving operation. The Contractor is to install the 8" valley gutter in accordance with the survey. The Contractor is to then place 5 inches of Asphalt Concrete Composite between the North side of the valley gutter and the existing PCC. The Contractor will also tie the South section of the valley gutter 5 feet to the existing asphalt at a 4-inch depth. The Asphalt Concrete Composite shall be placed in two lifts. Care is to be taken to ensure that positive drainage exists as per direction of the Engineer. Areas 1, 2, and 3 contain 3,688 Square Yards of total area. The Contractor will tie into the existing asphalt with new asphalt composite. The Contractor is to install a state furnished 3' x 4' drop inlet at the East end of the 8" valley gutter with a Type E Frame and Grate. The Contractor will also install an 18" RCP connecting the drain to the existing 72" storm sewer pipe.

Area 4: Currently this area consists of gravel surfacing. SDDOT will place gravel and prime prior to the Contractors paving operation. The Contractor will place 5 inches of Asphalt Concrete Composite in this area. The Asphalt Concrete Composite will be placed in two lifts. Care is to be taken to ensure that positive drainage exists as per the direction of the Engineer. Area 4 contains 313 Square Yards of total area.

Areas 5-6: Currently this area consists of gravel surfacing. SDDOT will place gravel and prime prior to the Contractors paving operation. The Contractor will place 4 inches of Asphalt Concrete Composite in this area. The Asphalt Concrete Composite will be placed in two lifts. Care will be taken to ensure

that positive drainage exists as per direction of the Engineer. Areas 5 and 6 contain 963 Square Yards of total area. The Contractor can remove the chain link fence to make access to these areas as long as the fence is restored.

Area 7: Currently this area consists of gravel surfacing. The Contractor is to place an extension on the existing manhole and pour a collar. This will be done with a state furnished RCP that the Contractor will modify. The Contractor is to also install a Contractor furnished 3' x 4' drop inlet in accordance with the survey. The Contractor will furnish and install a Type A Frame and Grate on this drop inlet. This will also come with a state furnished 40 ft 24" polyethylene pipe that connects the drop inlet with the existing 72" storm sewer pipe.

PIERRE MAINTENANCE YARD

Pierre maintenance forces will complete the earthwork and grading prior to the placement of the asphalt composite. The Contractor will provide 14 days notice prior to the start of paving or valley gutter operations to ensure the grade preparation and prime application is completed.

The Pierre Area will provide the survey for 8" concrete valley gutter and pipe work.

Any damage to existing utilities in the SDDOT Pierre Region Yard will be repaired by the Contractor at no expense to the State.

Any damage to existing concrete, buildings, etc. will be repaired by the Contractor at no expense to the State.

ASPHALT CONCRETE COMPOSITE

In place field densities will not be taken. Specified Roller Coverage will apply.

Placement of Asphalt Concrete Composite will be accomplished with a self-propelled paver in all areas. The Engineer may allow alternate methods in the smaller areas provided a steel faced vibratory roller or vibratory plate compactor is used for compaction.

MC-70 Prime application will be waived from the Asphalt Concrete Composite.

The Contractor will furnish, install and maintain "TRUCK CROSSING" signs. The location for this pair of signs will be determined in the field. Payment for these signs will be incidental to the various contract items.

It is estimated that 1259.1 tons of Asphalt Concrete Composite will be needed overall to complete the paving of the designated areas. The depths and locations of the paving may be changed as per direction of the Engineer. Any additional Asphalt Concrete Composite will be placed at locations as directed by the Engineer.

The asphalt binder used in the mixture will be PG 64-34, PG 58-34, PG 64-28, PG 58H-34, or PG 58V-34.

UNCLASSIFIED EXCAVATION

The Unclassified Excavation is approximately 42 cubic yards. This comes from the two pipe installation sites. The 18" RCP site estimates 4 cubic yards of Unclassified Excavation. The 24" polyethylene pipe estimates 38 cubic yards of Unclassified Excavation.

The 18" RCP will require 1 cubic yard of undercut to bring the total excavation to 43 cubic yards for the project. The 24" polyethylene pipe will require no undercut due to an electrical line that runs between the storm sewer and the proposed area drain.

PROCEDURES FOR DETERMINING UNCLASSIFIED EXCAVATION QUANTITY

When plan quantities are used for payment, the Unclassified Excavation quantity will be used for final payment and the plans quantity of Topsoil and salvaged surfacing items listed in the Table of Unclassified Excavation will not be adjusted according to field measurements.

The following paragraphs are general earthwork information and information in regard to computing the Unclassified Excavation quantity when final cross sections are taken in the field:

The Excavation quantities from individual balances and the Table of Unclassified Excavation have been reduced by the volume of in place surfacing that will be removed and/or salvaged.

MISCELLANEOUS WORK

The Contractor will install the vertical extension of the existing manhole in Zone 7. This work will include the installation of the extension, the collar to connect the extension to the existing pipe, cutting the RCP to the appropriate length, and the earthwork. The State will furnish the RCP for this work. This work will be paid as a lump sum under the bid item "Miscellaneous Work".

3' X 4' TYPE B DROP INLET (STATE FURNISHED)

The State will furnish one of the 3' x 4' Type B Drop Inlet. The installation of this 3' x 4' drop inlet will be paid under the bid item "3' X 4' Type B Drop Inlet". The Contractor will furnish the Type E Frame and Grate to be installed on the 3' x 4' Drop Inlet. Payment for furnish and installation of the Frame and Grate will be paid under the bid item "Type E Frame and Grate".

PIPE CONNECTIONS

Pipe connection work will consist of breaking out a section of the 72" storm sewer to accommodate the 24" polyethylene and 18" RCP. Care will be taken to ensure there will be no damage to the 72" storm sewer when placing the pipe and casting the collar and that the correct sized section is removed to fit the new pipes. Any damage caused will be repaired at no cost to the department. This work will be incidental to the contract unit price for each of the 24" polyethylene and 18" RCP.

STATE OF SOUTH DAKOTA	PROJECT	SHEET	TOTAL SHEETS
	411C428	4	11

AG Revised Date: 7/10/2026

8" CONCRETE VALLEY GUTTER

The 8" Concrete Valley Gutter will be placed in accordance with SDDOT Standard Plate 650.40. The unit price will include M6 concrete, all reinforcing steel, joint sawing, labor, equipment, dowels, expansion joint filler, and any other items needed to construct the valley gutter. The valley gutter work will be paid for at the contract unit price per Square Yard for "8" Concrete Valley Gutter". The valley gutter is 569 feet long and 6 feet wide. The Contractor will place expansion joints every 7 sawed joints as shown on sheet 6.

It is estimated that 84.3 CUYD is needed for the 8" Concrete Valley Gutter. State forces will grade the area. The Department will pay for a concrete overrun, at the invoice price of the concrete, if the quantity exceeds 10% or more of the estimated volume. The Contractor will provide an invoice to the Department, if this is encountered.

STATE FURNISHED MATERIAL

The cost of the 24" polyethene pipe for tax purposes is \$1,369.86 and the cost of the 3' x 4' Type B Drop Inlet is \$5,903.22. The Contractor is responsible for paying State use tax, applicable City use tax, and excise tax on these materials.