



Department of Transportation

Rapid City Region Office

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July 9, 2014

ADDENDUM NO. 1

RE: July 22, 2014 Rapid City Region Office Informal Letting

TO WHOM IT MAY CONCERN:

The following addenda to the plans shall be inserted and made part of your proposal for the referenced project.

PROPOSAL:

- Please remove the Special Provision for Contract Time and replace with the attached Special Provision for Contract Time..

PLANS:

- No change

Sincerely,

John Rehorst
Region Design Engineer

**STATE OF SOUTH DAKOTA
DEPARTMENT OF TRANSPORTATION**

**SPECIAL PROVISION
FOR
CONTRACT TIME**

**PROJECT 090 W-451, 090 E-451, 090 W-452
PCN i3de, i3dg, i3du
LAWRENCE, MEADE, & PENNINGTON COUNTIES**

July 2, 2014

The Contractor will complete all work on the project by the October 31, 2014 overall completion date.

No work shall begin on the project prior to August 12, 2014.

Working Day Count Completion Requirements

PCN i3de:

In addition, the Contractor will have 15 working days for the completion of the PCN i3de portion of the project. The Department will begin to charge working days when the Contractor begins work in the PCN i3de portion of the project. The Department will continue to charge working days until the Contractor completes the PCN i3de portion of the project. The Department will charge working days in accordance with Section 8.6 A.

If the Contractor does not complete the work within the working day completion requirement, the Department will assess liquidated damages in the amount of \$500 per working day.

PCN i3dg:

In addition, the Contractor will have 15 working days for the completion of the PCN i3dg portion of the project. The Department will begin to charge working days when the Contractor begins work in the PCN i3dg portion of the project. The Department will continue to charge working days until the Contractor completes the PCN i3dg portion of the project. The Department will charge working days in accordance with Section 8.6 A.

If the Contractor does not complete the work within the working day completion requirement, the Department will assess liquidated damages in the amount of \$500 per working day.

PCN i3du:

In addition, the Contractor will have 5 working days for the completion of the PCN i3du portion of the project. The Department will begin to charge working days when the Contractor begins work in the PCN i3du portion of the project. The Department will continue to charge working days until the Contractor completes the PCN i3du portion of the project. The Department will charge working days in accordance with Section 8.6 A.

If the Contractor does not complete the work within the working day completion requirement, the Department will assess liquidated damages in the amount of \$500 per working day.

Time Extensions

In order to avoid or reduce liquidated damage assessments, the Contractor may request a time extension for the working day count completion requirement and overall completion date. The Department will consider these time extension requests using the same considerations that apply when granting an extension of Contract Time under Section 8.6, except extra work or an increase in quantities will not qualify for an automatic extension of time based on a proportional increase in the contract amount.

Failure to Complete on Time

The Contractor will complete all work on the project prior to the overall completion date or the overall completion date as amended by formally approved time extensions. If the Contractor does not complete all work by the overall completion date or the overall completion date as amended by formally approved time extensions, the Department will assess liquidated damages in accordance with Section 8.7. The Department will assess liquidated damages for each working day the work (project) is late until the Contractor completes all contract work.

In the event the Contractor does not complete the work (project) on time, the Department will charge working days in accordance with Section 8.6 B.

Expected Adverse Weather Days

The Department has provided Attachment 1 for information purposes only as a guide to bidders. This table depicts the typical number of adverse weather days expected for any given month, based on historical records. The Department will consider this project a surfacing project in Zone 2.

The Department will consider expected adverse weather days cumulative in nature over the total time available for contract completion. When considering a time extension for the overall completion date, the Engineer will compare the total number of expected

adverse weather days against the total number of actual adverse weather days for the entire period during which the work was to be completed.

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ATTACHMENT 1

Figure A - Expected Adverse Weather Days for South Dakota

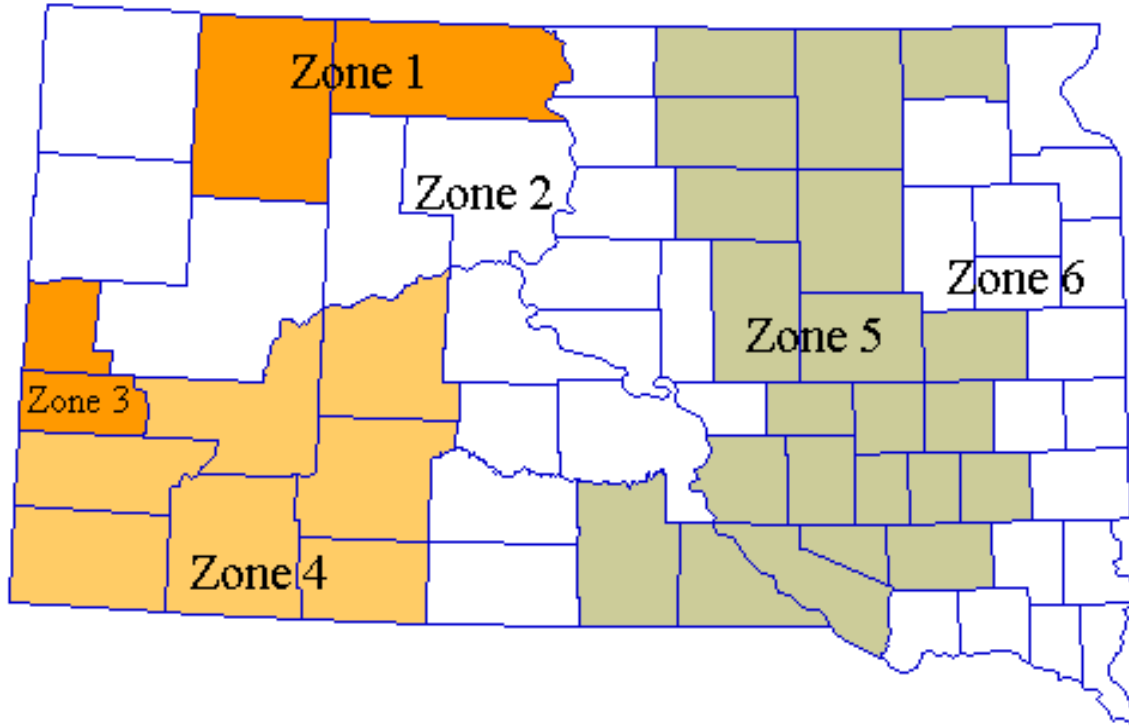


Table 1 - Expected Adverse Weather Days for South Dakota

	Grading Projects						Surfacing and Structural Projects					
	Zone 1	Zone 2	Zone 3	Zone 4	Zone 5	Zone 6	Zone 1	Zone 2	Zone 3	Zone 4	Zone 5	Zone 6
Jan	18	18	16	16	22	24	18	18	15	16	21	23
Feb	19	18	12	14	19	21	19	18	12	14	19	21
Mar	12	10	9	8	11	13	12	10	9	8	10	12
Apr	6	5	8	5	6	6	5	4	6	4	4	4
May	6	6	8	6	6	6	5	5	6	4	4	5
Jun	7	6	7	6	7	8	5	5	5	4	5	6
Jul	5	5	6	5	6	7	4	4	5	3	4	5
Aug	4	4	5	4	5	6	3	3	4	3	4	4
Sep	3	3	4	3	4	5	2	2	3	2	3	4
Oct	4	3	5	3	4	4	3	3	4	2	3	3
Nov	11	9	8	7	10	12	11	9	8	7	10	11
Dec	21	19	15	14	20	22	21	19	15	14	20	22

NOTE: Includes Holidays and Weekends.