October 25, 2018

ADDENDUM 2 – JOB 5

TO: All prospective bidders on Project SC-3912(056), Job No. 5 scheduled for the November 9, 2018 bid opening.

The following plans revisions shall be made:

Plan Revisions:

See attached summary from Damon DeVillers, P.E. dated October 24, 2018 for an explanation.

This addendum is to be incorporated into the bidder's proposal for this project.

PHILLIP MURDOFF, P.E. - CONSTRUCTION SERVICES ENGINEER

80: jwj Enclosure



October 24, 2018

Bryon Fuchs
Local Government Division
ND Department of Transportation
608 East Boulevard Avenue
Bismarck, ND 58505-0700

RE: SC-3912(056); PCN 22035

CMC 3912 From Hwy 18 east 12 Miles to

CMC 3921 at Colfax Richland County, ND

W18-88

Dear Bryon:

Attached are the following documents:

· Letter explaining the plan addendum #2

AMON DOVILLES

Revised Section 10 Sheet 1

If you have any questions or require anything else, please contact me at any time.

Sincerely, Interstate Engineering, Inc.

Damon DeVillers, PE

DD:dd

C: Richland County – Jesse Sedler, PE Attachments



October 24, 2018

ADDENDUM 2 JOB 5

TO: All prospective bidders on Project SC-3912(056), Job #5, scheduled for the November 9, 2018 bid opening.

Plans Revision:

Remove Section 10 Sheet 1 dated 8/22/2018 and replace with the enclosed Section 10 Sheet 1 dated 10/23/2018

This addendum is to be incorporated into the bidder's proposal for this project.

DeVILLORS

Damon K. DeVillers, PE

DD:dd Enclosure

BASIS OF ESTIMATE

Addendum 2 10-23-18	STATE	PROJECT NO.	SECTION NO.	SHEET NO.
	ND	SC-3912(056)	10	1

BASE BID

Class 5 (tons)	
20	
15	
15	
30	
35	
2 Applications) (17,600 gals)	0.05 gal/SY
Application) (21,120 gals)	0.10 gal/SY
, , , , , , , , , , , , , , , , , , , ,	•
Skip =	1,320 LF/Mile + NPZ 10,560 LF/Mile
	20 15 15 30 35 2 Applications) (17,600 gals) Application) (21,120 gals)

32 MHr/Mile 16 MHr/Mile

BID OPTION 1

Flagging Pilot Car

Superpave FAA 43 Wear Course 110lbs/sy/inch= 1898 Tons/Mile

Superpave FAA 43 Leveling Course

110lbs/sy/inch @ 1" depth, 24' width + 15% (Slope Correction)= 891 Tons/Mile

PG-58-28 6.3% of Superpave FAA 43

Approaches	HBP (tons)	PG 58-28 (tons)
Section Line Drives (22)	30	1.90
Private Drives (12)	15	0.95
Field Drives (33)	5	0.30
Church Widening (1)	50	3.15
Cenex Approach (1)	35	2.20

BID OPTION 2

RAP Superpave FAA 43 Wear Course 110lbs/sy/inch= 1898 Tons/Mile

RAP Superpave FAA 43 Leveling Course 110lbs/sy/inch @ 1" depth, 24' width + 15% (Slope Correction)= 891 Tons/Mile

PG-58-28 –1% assumed from RAP

5.3% of RAP Superpave FAA

Approaches	HBP (tons)	PG 58-28 (tons)
Section Line Drives (22)	30	1.60
Private Drives (12)	15	0.80
Field Drives (33)	5	0.30
Church Widening (1)	50	2.70
Cenex Approach (1)	35	1.90



This document was originally issued and sealed by Damon K. DeVillers Registration Number PE-3523, On 10/23/18 and the original document is stored at the Richland County Court House, Wahpeton, ND