

May 28, 2019

To the Contractors

RE: ADDENDUM NO. 2
Contract No. 191-01487-00
Lac La Biche County
Plamondon/Caslan Connector (Range Road 162)
Grading, GBC, ACP and other Work

Please find attached an addendum to the above-noted contract.

Please initial and include this Addendum when submitting your completed tender as per the Tender Instructions to Bidders.

If you have already submitted your tender, please print your company name on the fax copy you have now received and sign or initial your copy as a Company official and fax it to the County (780-623-2039) to confirm your having received it and acknowledgment of its contents and the impact of those changes. Additionally, as per usual, you have the option of using the Tender Amendment (Form C58) located in the Tender Amendment section of the Tender document.

Thank you,

Brad Grant P.Eng RPF PMP
WSP

Encl.

cc: Chris Blatz, WSP, Edmonton
Dave Armstrong, WSP, Red Deer

Plamondon/Caslan Connector (Range Road 162)

Grading, GBC, ACP and other work

Contract No. 191-01487-00

Lac La Biche County

May 27, 2019

RE: ADDENDUM NO. 2

Please initial and include this Addendum when submitting your completed tender to the Lac La Biche County Office in Lac La Biche Alberta

This tender is modified in accordance with the following:

1. Attached is a new Unit Price Schedule, marked, Revised May 28, 2019, which contains the following revisions

1.1 The Description for Bid Item 20, "Preparing Subgrade Surface (First Layer) (3.1.3.4) (Special Provisions)", has been adjusted to remove the (Special Provisions) reference, and the description has been revised to read "Preparing Subgrade Surface (First Layer) (3.1.3)."

2. In Section 5. SPECIAL PROVISIONS, 5.33 Preparing Subgrade Surface (First Layer)

2.1 Remove Special Provision 5.33, Preparing Subgrade Surface (First Layer) in its entirety.

End of Addendum

Attachments: Two (2) Pages

TENDER FORMS

2.3 UNIT PRICE SCHEDULE

Revised May 28, 2019

Bid Item	Description	Estimated Quantities		Unit Price		Total Bid
1	Mobilization (1.2.13)	1		lump sum		\$ _____
2	Site Occupancy (1.2.21) (Special Provisions)	_____	days	\$3000.00	per day	\$ _____
3	Common Excavation (2.3.6) (Special Provisions)	81,800	m ³	\$ _____	per cubic meter	\$ _____
4	Borrow Excavation (2.3.6) (Special Provisions)	66,360	m ³	\$ _____	per cubic meter	\$ _____
5	Topsoil Placement (2.6.4) (Special Provisions)	97,000	m ²	\$ _____	per square meter	\$ _____
6	Channel Excavation (2.3.6) (Special Provisions)	6,600	m ³	\$ _____	per cubic meter	\$ _____
7	Temporary Fence – Supply and Install - Class A (2.12.5) (Special Provisions) (Deletable)	0.25	km	\$ _____	per km	\$ _____
8	Remove and Dispose of Existing Fence (2.12.5)	0.50	km	\$ _____	per km	\$ _____
9	New Fence – Supply and Install – Class B (2.12.5) (Special Provisions)	2.00	km	\$ _____	per km	\$ _____
10	Culverts – Remove and Dispose (C.S.P.) (up to 700 mm dia.) (2.4.4) (Special Provisions)	540	m	\$ _____	per meter	\$ _____
11	Culverts – Remove and Dispose C.S.P. (over 700 mm dia.) (2.4.4) (Special Provisions)	207	m	\$ _____	per meter	\$ _____
12	Culverts – Supply and Install (600 mm dia. C.S.P.) (2.4.4) (5.23.4) (Special Provisions)	782	m	\$ _____	per meter	\$ _____
13	Culverts – Supply and Install (800 mm dia. C.S.P.) (2.4.4) (5.23.4) (Special Provisions)	313	m	\$ _____	per meter	\$ _____
14	Culverts – Supply and Install (1000 mm dia. C.S.P.) (2.4.4) (5.23.4) (Special Provisions)	64	m	\$ _____	per meter	\$ _____
15	Erosion Control Barrier – Silt Fence (6.5.6) (Special Provisions)	4,500	m	\$ _____	per meter	\$ _____
16	Erosion Control Soil Covering – Supply and Install (Type B) (6.5.6) (Special Provisions)	6,500	m ²	\$ _____	per square meter	\$ _____
17	Erosion Control Soil Covering – Supply and Install (Type C) (6.5.6) (Special Provisions)	8,250	m ²	\$ _____	per square meter	\$ _____
18	Rock Check Dams -Supply and Install (6.5.6) (Special Provisions)	185	m ³	\$ _____	per cubic meter	\$ _____
19	Straw Roll – Supply and Install (6.5.6) (Special Provisions)	250	m	\$ _____	per meter	\$ _____
20	Preparing Subgrade Surface (First Layer) (3.1.3)	77,000	m ²	\$ _____	per square meter	\$ _____
21	Subgrade Excavation (3.1.3) (Special Provisions)	1,300	m ³	\$ _____	per cubic meter	\$ _____

TENDER FORMS

Bid Item	Description	Estimated Quantities		Unit Price		Total Bid
22	Granular Fill – Pit Run Des. 6 Class 80 (3.8.5)	1,300	t	\$ _____	per tonne	\$ _____
23	Granular Base Course Des. 2 Class 25 (3.6.8) (Special Provisions)	41,000	t	\$ _____	per tonne	\$ _____
24	Asphalt Concrete Pavement (EPS)(Mix Type M 1) (PG 52-34)	18,500	t	\$ _____	per tonne	\$ _____
25	Gravel Surfacing – Des 4 Class 25 (3.3.4) (Special Provisions)	240	t	\$ _____	per tonne	\$ _____
26	Supply of Signs, Aluminum (7.7.5)	4.80	m ²	\$ _____	per square meter	\$ _____
27	Removal and Reinstallation or Disposal of Existing Signs – One Post (7.7.5)	8	Sign	\$ _____	per sign	\$ _____
28	Install Sign – Less than 1 m2 (7.7.5)	16	Sign	\$ _____	per sign	\$ _____
29	Pavement Messages – Stop Bar (7.3.5)	3	Message	\$ _____	per message	\$ _____
30	Supply and Install Post – 100 mm x 100 mm (7.7.5)	13	posts	\$ _____	per post	\$ _____
31	Flexible Guide Post/Delineators – Round – Supply and Install (5.28.3) (2.19.4)	102	posts	\$ _____	per post	\$ _____
32	Broadcast Seeding (2.20.4)	9.7	ha	\$ _____	per hectare	\$ _____
33	Roadway Lines – Supply and Painting (7.2.6)	6.46	km	\$ _____	per kilometer	\$ _____
34	Biaxial Geogrid – Supply and Install (Special Provisions)	79,000	m ²	\$ _____	per square meter	\$ _____
35	Non-Woven Geotextile – Supply and Install (5.31.4) (Special Provisions)	79,000	m ²	\$ _____	per square meter	\$ _____
36	Granular Backfill – Culverts (2.4.4)	1,300	t	\$ _____	per tonne	\$ _____
37	Clearing and Mulching (2.1.4) (Deletable)	1.0	ha	\$ _____	per hectare	\$ _____
38	Cutting of Pavement (3.40.3)	40	m	\$ _____	per meter	\$ _____
39	Care of Water (Special Provisions)	1			lump sum	\$ _____
40	Turbidity Monitoring and Testing (Special Provisions)	1			lump sum	\$ _____
TOTAL TENDER						\$ _____