



ENGINEERING DEPARTMENT

CONTRACT NUMBER: T076
CONTRACT TITLE: Nesters Impound Yard Infrastructure Services
ADDENDUM NUMBER.: 2
ADDENDUM ISSUE DATE: July 8, 2019
TENDER CLOSING DATE: **July 11, 2019 at 2:00pm local time**

Tenderers are advised that Addendum No. 2 to *Contract T076* is hereby issued by the *Owner*. This addendum shall form part of the *Contract Documents* and is to be read, interpreted and coordinated with all other parts. The following revisions supersede the information contained in the original *Contract Documents* and preceding addendums. The cost of all *Work* herein shall be included in the Unit Prices tendered in the *Schedule of Quantities and Prices*.

GENERAL

This Addendum is comprised of the following attached pages:

1. Tender Closing
2. Questions and Answers
3. Schedule of Quantities and Prices
 - a. Replace Schedule of Quantities - 1 Sheet

TENDER CLOSING

The Tender Closing Date and Time has been changed to:

July 11, 2019 at 2:00pm Local Time

QUESTIONS & ANSWERS

Q1: Are the concrete no-post barriers / concrete manhole risers to be removed off-site by others prior the contractor commencing work?

A1: *The concrete no-post barriers / concrete manhole risers will be removed by*

RMOW crews prior to contractor commencing work.

Q2: Is there a detail for item # 33.04 end wall?

A2: Item # 33.04 is a typo and is in reference to the head wall for items # 33.05 and # 33.06. Item # 33.04 to be removed from Schedule of Quantities and Prices.

Q3: Please clarify the item 26.01 "35mm RPVC Empty Ducting":

- i) Are the (6) concrete bases type C2 included in the item 26.01 35mm RPVC Empty Ducting?
- ii) Also, when I scale the conduit length, I come up with a total of 450m (225m of 35mm RPVC for security system and 225m of 35mm RPVC for lighting).
- iii) Is there a pull box at the first lighting base from the existing cabinet?

A3: i) The six (6) concrete type C2 bases were originally to be installed during Phase 2 and were included with the item # 26.01 "Streetlight (3.5m Davit) of the Phase 2 estimate. For constructability, the bases have been moved to Phase 1 and a new line item has been included in the Schedule of Quantities and Prices.

ii) The quantity for item 26.01 (35mm RPVC Empty Ducting) shall be revised from 400m to 440m.

iv) We will respond to this question (i.e. the pull box) in Addendum 3.

SCHEDULE OF QUANTITIES AND PRICES

- a. Deleted line item # 33.04
- b. Revised specifications for items # 32.03 and 32.04 such that total fence height with barbwire is 2.3m
 - (i) Item # 32.03 shall be 2.0m High Chain Link Fence c/w 300mm of Barbwire
 - (ii) Item # 32.04 shall be 2.0m High Chain Link Sliding Gate c/w 300mm of Barbwire – 8.0m wide
- c. Added line item # 26.02 "Type C2 concrete bases"
- d. Revised quantity for item # 26.01 to 440m

END OF ADDENDUM #2

Item	Section	Para	Specification Title	Unit	Quantity	Unit Price	Amount
	26 42 13		Roadway Lighting				
26.01		SSP 1.9.2.3	35mm RPVC Empty Ducting	m	440		
26.02		1.9.2.1S	Type C2 Concrete Base (base only – pole to be installed in Phase 2)	Ea.	6		
	31 11 01		Clearing and Grubbing				
31.01		1.4.1 / 2	Clearing and Grubbing	m ²	1200		
	31 23 17		Rock Removal				
31.02		1.6.4	Mass Rock & Boulders (Optional)	m ³	100		
	31 24 13		Roadway Excavation, Embankment and Compaction				
31.03		1.8.5	Common Excavation Off-Site Disposal	m ³	760		
31.04		1.8.9	Subgrade Preparation	m ²	3200		
	32 11 16.1		Granular Sub-Base				
32.01		1.4.2	Granular Sub-Base	m ³	960		
	32 11 23		Granular Base				
32.02		1.4.2	Granular Base	m ³	480		
	32 31 13		Chain Link Fences and Gates				
32.03		1.5.1	2.0m High Chain Link Fence c/w 300mm of Barbwire	m	290		
32.04		1.5.2	2.0m High Chain Link Sliding Gate c/w 300mm of Barbwire – 8.0m Wide	Ea.	1		
	32 93 01		Planting of Trees, Shrubs and Ground Covers				
32.05		SSP 1.9.3	Tree pockets and shrub beds	LS	1		
	33 40 01		Storm Sewers				
33.01		1.6.1 / 2	300mm PVC (any depth)	m	70		
33.02		1.6.5	Catchbasin Lead 200mm	m	60		
	33 42 13		Pipe Culverts				
33.03		1.5.1/2	450mm dia (any depth)	m	3		
33.05			300mm (RMOW Headwall std dwg S13)	Ea.	1		
33.06			450mm (RMOW Headwall std dwg S15)	Ea.	1		
33.07		SSP 1.5.7	Tie-in to Existing	Ea.	1		
	33 44 01		Manholes and Catchbasins				
33.03		SSP 1.5.7	Manhole Base, Frame, Lid and cover Stormceptor STC-2000	LS	1		
33.04		1.5.1.1	Manhole Base, Frame, Lid and Cover - 1050mm dia	Ea.	1		
33.05		1.5.1.1	CB Manhole Base, Frame, Lid and Cover - 1050mm dia	Ea.	1		
33.06		1.5.1.2	Manhole riser - 1050mm dia	m	2.5		
33.06		1.5.2	Catchbasin Top Inlet	Ea.	2		

Tenderer's Initials _____