



Addendum 1

March 12, 2021

Tender T21-11 Millard/Sandpiper Watermain Upgrade – Addendum No. 1

This addendum forms part of the Tender document and shall be read, interpreted, and coordinated with all other parts. The costs of all work contained herein shall be included in the submission. The following revisions supersede the information contained in the original documents to the extent referenced and shall become part thereof.

Item No. 1 – Tender Revisions

1. SS-1.8.13 has been updated from a quantity of two (2), to a quantity of three (3). This reflects what the drawings show. The updated Schedule of Quantities & Prices is attached.

Item No. 2 – Questions & Answers

1. Questions: Drawing C-001 Waterworks: The notes refer to hydrants as being AVK 2780, Drawing C-301 refers to the hydrants as TC C71P – H105. Which hydrant is to be use?

Answer: Either model is acceptable.

2. Drawing C101 shows a 200 H x 150H x 200H DI Tee. What does the 150 tie into?

Answer: The 150 tee ties into an existing hydrant as shown in the drawing.

Acknowledgement of this Addendum as part of your submission is required.

End of Addendum No. 1

**Graham Peterson
Procurement Specialist
City of Courtenay**

SCHEDULE OF QUANTITIES & PRICES						
<i>Section</i>	<i>Para</i>		<i>Unit</i>	<i>Quantity</i>	<i>Unit Price</i>	<i>Amount</i>
PART A						
01 53 01		Temporary Facilities				
	SS-1.9.1	Mobilization	Lump Sum	1		
32 12 16		Hot-Mix Asphalt Concrete Paving				
	1.5.7	Saw Cut Asphalt	Lineal Metres	320		
31 11 01		Clearing and Grubbing				
	SS-1.4.2	Clearing and Grubbing	Lump Sum	1		
31 23 01		Excavating, Trenching and Backfilling				
	SS-1.10.9	Disposal of Unsuitable Material including asphalt	Cubic Meters	725		
	SS-1.10.10	Rate for On-site Crew	Hours	80		
	SS-1.10.11	Utility Pole Support for Excavation	Days	2		
	SS-1.10.12	Supply and Stockpile Imported Material	Cubic Meters	700		
					Sub Total	
PART B						
01 53 01		Temporary Facilities				
	SS-1.9.1	Demobilization	Lump Sum	1		
03 30 20		Concrete Walks, Curb And Gutter				
	1.4.5	Concrete Driveway Restoration - 150 mm thickness	Square Metre	20		
31 22 16,2		Reshaping Existing Subgrade				
	1.4.2	Replacement of Unsuitable Subgrade- (Optional)	Cubic Metre	25		
31 23 01		Excavating, Trenching and Backfilling				
	1.10.4	Removal and Disposal of AC watermain	Lineal Metre	9		
32 11 16.1		Granular Subbase				
	1.4.2	Replacement of Unsuitable Subbase - 230 mm thickness (Optional)	Square Metre	50		
31 24 13		Granular Base				
	1.4.2	Gravel shoulder (0.5 m wide) - 20 mm base	Square Metre	75		
	1.4.2	Restore gravel driveways / Parking Area (150 mm)	Square Metre	80		
	1.4.2	Granular Base 75 mm thickness (Optional Item)	Square Metre	155		
32 12 16		Hot-Mix Asphalt Concrete Paving				
	SS-1.5.1, 1.5.2	Asphalt Pavement Roadway - 50 mm	Square Meters	370		
	SS-1.5.1, 1.5.2	Asphalt Pavement Roadway - 50 mm (Optional Item)	Square Meters	155		
	SS-1.5.1, 1.5.2	Asphalt Pavement Driveway Restoration - 50 mm	Square Meters	35		
	1.5.7	Saw Cut Asphalt at Centreline of Road (Optional Item)	Lineal Metres	230		

Tenderer's Initials _____

Owner's Initials _____

