



SUNSHINE COAST REGIONAL DISTRICT

AMENDMENT NO.#2

Request for Proposal No. 2536503

Watermain Replacement North Pender Harbour

Date: November 18, 2025

This addendum forms part of the contract documents and shall be read, interpreted, and coordinated with all other parts. The costs of all work contained herein shall be included in the tender submission. The following revisions, clarifications, changes, additions, or deletions supersede the information contained in the original documents to the extent referenced and shall become part thereof:

Number of pages including attachments: #36

Item No.1 Supplemental Specifications

Delete in its entirety.

Replace with updated document.

Item No.2 Schedule 2 - Schedule of Quantities and Prices

Delete in its entirety

Replace with updated schedule below

Amendment No.2 is issued prior to receipt of submission and shall form part of the contract documents. The revisions shall clarify the information contained in the original Proposal documents issued on October 24, 2025.

SCHEDULE 2 – SCHEDULE OF QUANTITIES AND PRICES

1. All prices unless expressly stated otherwise:
 - (a) will be deemed to be in Canadian dollars (and if any price is expressed in any other currency, then for the purposes of evaluation the Owner will convert such price to the Canadian dollar equivalent, calculated as of the Closing Time); and
 - (b) will be deemed to include all applicable duties and all costs of performing the work and all applicable taxes, except only GST.
2. The abbreviations in the Schedule of Quantities and Prices are defined as follows:

EA	each
LS	lump sum
m	linear metre
m ²	square metre
m ³	cubic metre
PS	provisional sum
3. The Owner reserves the right to delete the requirement for bonds under the Contract. In such case, the Proposal Price will be reduced by the price for such bonds as entered in the Schedule of Quantities and Prices. If no price is entered for such bonds, then, pursuant to Section 7.3(b) of the RFP, and notwithstanding paragraph 4 of this Schedule 2, the Owner may request the Proponent to clarify the price for such bonds that was included in the Proposal Price.
4. Where the Proponent does not enter a price for a payment item in the Schedule of Quantities and Prices, then that payment item shall be deemed to have been included in the other prices the Proponent entered in the Schedule of Quantities and Prices and no separate payment will be owing for that payment item.
5. If there are any discrepancies in the Schedule of Quantities and Prices between the unit prices (if any) and the extended totals, then the unit prices will be deemed to be correct, and corresponding corrections will be made to the extended totals and the Proposal Price as may be required. If an extended total is given but the unit price has been omitted, then the corresponding unit price will be calculated from the extended total and the estimated quantity, and inserted. If there is a discrepancy between the aggregate of prices in the Schedule of Quantities and Prices and the Proposal Price, then the aggregate of prices will be deemed to be correct and the Proposal Price adjusted accordingly.
6. Terms of Payment are provided in GC.5 of Appendix A – General Conditions (Construction) and Appendix E – Schedule of Quantities and Prices, to the Contract Documents.
7. Proponents should not submit unbalanced Proposal prices.

Please provide the following pricing information:

Priority Section 1

<i>Section</i>	<i>Para</i>	<i>Specification Title</i>	<i>Unit</i>	<i>Quantity</i>	<i>Unit Price</i>	<i>Amount</i>
1	DIVISION 1 - GENERAL REQUIREMENTS					
	Mobilization and Demobilization					
1		Mobilization and Demobilization	Incidental			
01 33 01	Project Record Documents					
2	1.8.1	Project Record Documents	Incidental			
01 55 00	Traffic Control Vehicle Access & Parking					
3	1.51	Traffic Control Plan and Implementation	Incidental			
01 57 01	Environmental Protection					
4	1.6.1	Environmental Protection includes CEMP Plan	Incidental			
01 58 01	Project Identification					
5	1.3.1	Project Identification	Incidental			
Sub-Total Division 1						
2	DIVISION 31 - EARTHWORK					
31 11 01	Clearing and Grubbing					
6	1.5.1	Clearing and Grubbing	Incidental			
31 15 60	Dust Control					
7	1.4.1, 1.4.2	Dust Control	Incidental			
31 23 17	Rock Removal					
8	1.6.3	Trench Rock - Blasting Permitted	m ³	300		
Sub-Total Division 31						
3	DIVISION 32 - ROADS AND SITE IMPROVEMENTS					
32 12 16	Hot-Mix Asphalt Concrete Paving					
9	1.5.8	Permanent Pavement Restoration	m ²	2050		
Sub-Total Division 32						
4	DIVISION 33 - UTILITIES					
33 11 01	Waterworks					
	1.8.2	Payment for watermain includes saw cutting, trench excavation, disposal of surplus excavated material, bedding, supply and installation of all pipe, bolts ,gaskets and tie-rods, imported or native backfill as specified, cleaning, pressure and leakage testing, flushing, disinfection and surface restoration under 31 23 01	Note			
10	1.8.2	Watermain DI 200 mm diameter c/w 50mm Styrofoam Hi-Load 40 Rigid Insulation 1-2m depth of main - Imported Backfill	m	651		
11	1.8.3	Gate Valves 200 mm	EA	5		
12	1.8.3	Gate Valves 100 mm	EA	2		
13	1.8.3	Tee - 200mm X200mm X 200mm	EA	1		
14	1.8.3	Tee - 200mm X200mm X 150mm	EA	4		
15	1.8.3	Tee - 200mm X200mm X 100mm	EA	2		

16	1.8.3	Robar Coupling - 100mm	EA	1		
17	1.8.3	Transition Coupling - 50mm	EA	1		
18	1.8.3	Bend 45° 200 mm diameter DI	EA	2		
19	1.8.3	Bend 22.5° 200 mm diameter DI	EA	10		
20	1.8.3	Bend 11.25° 200 mm diameter DI	EA	7		
21	1.8.3	Cap 100 mm diameter	EA	2		
22	1.8.3	Reducer 100 mm x 50 mm diameter	EA	1		
23	1.8.4	Water Service Connections - far side. New 25 mm dia per SCRD Standard Drawings W1-S to curb stop	EA	9		
24	1.8.4	Water Service Connections Connect Existing Service 25 mm dia per SCRD Standard Drawings W1-S	EA	12		
25	1.8.9	Concrete Encasement, Thrust & Anchor Blocks As per SCRD Standard Drawing W8	m ³	12		
26	1.8.14	Hydrant Assembly as per Standard Detail Drawing W4	EA	4		
27	1.8.14	Hydrant Pad and Access as per Sheet C302	EA	4		
28		Removal and Disposal of Existing Hydrant	EA	4		
29	1.8.5	Double Acting Air Valve As per SCRD Standard Drawing W6	EA	2		
30	1.8.6	Air Valve Chamber As per SCRD Standard Drawing W6	EA	2		
Sub-Total Division 33						
SUBTOTAL PAYMENT ITEMS 1 TO 30						
BONDING (provide separate price for bonding (for reference, see GC.8.1 and paragraph 3 above))						
31		Performance Bond	LS	1		
32		Labour and Material Bond	LS	1		
PROPOSAL PRICE						
(aggregate of the above, including price of bonding)						
GST (5%)						
Total						

Priority Area 1 - Optional Scope

<i>Section</i>	<i>Para</i>	<i>Specification Title</i>	<i>Unit</i>	<i>Quantity</i>	<i>Unit Price</i>	<i>Amount</i>
33	1.8.13	Watermain Tie-Ins - Without Option 2 As per Details on Sheets C202 and C204	LS	1		
34	1.8.13	Watermain Tie-In - Without Option 4 As per Detail on Sheet C202	LS	1		
Subtotal						
GST (5%)						
Total						

Priority Section 2

Section	Para	Specification Title	Unit	Quantity	Unit Price	Amount
1	DIVISION 1 - GENERAL REQUIREMENTS					
	Mobilization and Demobilization					
1		Mobilization and Demobilization	Incidental			
01 33 01	Project Record Documents					
2	1.8.1	Project Record Documents	Incidental			
01 55 00	Traffic Control Vehicle Access & Parking					
3	1.51	Traffic Control Plan and Implementation	Incidental			
01 57 01	Environmental Protection					
4	1.6.1	Environmental Protection includes CEMP Plan	Incidental			
01 58 01	Project Identification					
5	1.3.1	Project Identification	Incidental			
Sub-Total Division 1						
2	DIVISION 31 - EARTHWORK					
31 11 01	Clearing and Grubbing					
6	1.5.1	Clearing and Grubbing	Incidental			
31 15 60	Dust Control					
7	1.4.1, 1.4.2	Dust Control	Incidental			
31 23 17	Rock Removal					
8	1.6.3	Trench Rock - Blasting Permitted	m ³	220		
Sub-Total Division 31						
3	DIVISION 32 - ROADS AND SITE IMPROVEMENTS					
32 12 16	Hot-Mix Asphalt Concrete Paving					
9	1.5.8	Permanent Pavement Restoration	m ²	950		
Sub-Total Division 32						
4	DIVISION 32 - UTILITIES					
33 11 01	Waterworks					
	1.8.2	Payment for watermain includes saw cutting, trench excavation, disposal of surplus excavated material, bedding, supply and installation of all pipe, bolts, gaskets and tie-rods, imported or native backfill as specified, cleaning, pressure and leakage testing, flushing, disinfection and surface restoration under 31 23 01	Note			
10	1.8.2	Watermain DI 200 mm diameter c/w 50mm Styrofoam Hi-Load 40 Rigid Insulation 1-2m depth of main - Imported Backfill	m	246		
11	1.8.3	Gate Valves 200 mm	EA	3		
12	1.8.3	Tee - 200mm X200mm X 200mm	EA	1		
13	1.8.3	Tee - 200mm X200mm X 150mm	EA	2		
14	1.8.3	Bend 45° 200 mm diameter DI	EA	4		
15	1.8.3	Bend 22.5° 200 mm diameter DI	EA	4		
16	1.8.3	Bend 11.25° 200 mm diameter DI	EA	2		
17	1.8.4	Water Service Connections - far side. New 25 mm dia per SCRD Standard Drawings W1-S to curb stop	EA	4		

18	1.8.4	Water Service Connections Connect Existing Service 25 mm dia per SCR D Standard Drawings W1-S	EA	5		
19	1.8.9	Concrete Encasement, Thrust & Anchor Blocks As per SCR D Standard Drawing W8	EA	2		
20	1.8.14	Hydrant Assembly as per Standard Detail Drawing W4	EA	2		
21	1.8.14	Hydrant Pad and Access as per Sheet C302	EA	2		
22		Removal and Disposal of Existing Hydrant	EA	1		
23	1.8.5	Double Acting Air Valve As per SCR D Standard Drawing W6	EA	1		
24	1.8.6	Air Valve Chamber As per SCR D Standard Drawing W6	EA	1		
Sub-Total Division 33						
SUBTOTAL PAYMENT ITEMS 1 TO 24						
BONDING (provide separate price for bonding (for reference, see GC.8.1 and paragraph 3 above))						
25		Performance Bond	LS	1		
26		Labour and Material Bond	LS	1		
PROPOSAL PRICE (aggregate of the above, including price of bonding)						
GST (5%)						
Total						

Priority Area 2 - Optional Scope

<i>Section</i>	<i>Para</i>	<i>Specification Title</i>	<i>Unit</i>	<i>Quantity</i>	<i>Unit Price</i>	<i>Amount</i>
27	1.8.13	Watermain Tie-In - Without Option 3 As per Detail on Sheet C205	LS	1		
Subtotal						
GST (5%)						
Total						

Priority Section 3

Section	Para	Specification Title	Unit	Quantity	Unit Price	Amount
1	DIVISION 1 - GENERAL REQUIREMENTS					
	Mobilization and Demobilization					
1		Mobilization and Demobilization	Incidental			
01 33 01	Project Record Documents					
2	1.8.1	Project Record Documents	Incidental			
01 55 00	Traffic Control Vehicle Access & Parking					
3	1.51	Traffic Control Plan and Implementation	Incidental			
01 57 01	Environmental Protection					
4	1.6.1	Environmental Protection includes CEMP Plan	Incidental			
01 58 01	Project Identification					
5	1.3.1	Project Identification	Incidental			
Sub-Total Division 1						
2	DIVISION 31 - EARTHWORK					
31 11 01	Clearing and Grubbing					
6	1.5.1	Clearing and Grubbing	Incidental			
31 15 60	Dust Control					
7	1.4.1, 1.4.2	Dust Control	Incidental			
31 23 17	Rock Removal					
8	1.6.3	Trench Rock - Blasting Permitted	m ³	310		
Sub-Total Division 31						
3	DIVISION 32 - ROADS AND SITE IMPROVEMENTS					
32 12 16	Hot-Mix Asphalt Concrete Paving					
9	1.5.8	Permanent Pavement Restoration	m ²	850		
Sub-Total Division 32						
4	DIVISION 32 - UTILITIES					
33 11 01	Waterworks					
	1.8.2	Payment for watermain includes saw cutting, trench excavation, disposal of surplus excavated material, bedding, supply and installation of all pipe, bolts ,gaskets and tie-rods, imported or native backfill as specified, cleaning, pressure and leakage testing, flushing, disinfection and surface restoration under 31 23 01	Note			
10	1.8.2	Watermain DI 200 mm diameter c/w 50mm Styrofoam Hi-Load 40 Rigid Insulation 1-2m depth of main - Imported Backfill	m	204		
11	1.8.3	Gate Valves 200 mm	EA	1		
12	1.8.3	Tee - 200mm X200mm X 150mm	EA	2		
13	1.8.3	Bend 22.5° 200 mm diameter DI	EA	1		
14	1.8.3	Cap 200 mm diameter	EA	1		
15	1.8.4	Water Service Connections - far side. New 25 mm dia per SCRD Standard Drawings W1-S to curb stop	EA	6		

(For use with MMCD Unit Price Contract)

16	1.8.4	Water Service Connections Connect Existing Service 25 mm dia per SCRD Standard Drawings W1-S	EA	4		
17	1.8.9	Concrete Encasement, Thrust & Anchor Blocks As per SCRD Standard Drawing W8	m ³	1		
18	1.8.14	Hydrant Assembly as per Standard Detail Drawing W4	EA	2		
19	1.8.14	Hydrant Pad and Access as per Sheet C302	EA	2		
20		Removal and Disposal of Existing Hydrant	EA	2		
Sub-Total Division 33						
SUBTOTAL PAYMENT ITEMS 1 TO 20						
BONDING (provide separate price for bonding (for reference, see GC.8.1 and paragraph 3 above))						
21		Performance Bond	LS	1		
22		Labour and Material Bond	LS	1		
PROPOSAL PRICE						
(aggregate of the above, including price of bonding)						
GST (5%)						
Total						

Priority Section 4

<i>Section</i>	<i>Para</i>	<i>Specification Title</i>	<i>Unit</i>	<i>Quantity</i>	<i>Unit Price</i>	<i>Amount</i>
1	DIVISION 1 - GENERAL REQUIREMENTS					
	Mobilization and Demobilization					
1		Mobilization and Demobilization	Incidental			
01 33 01	Project Record Documents					
2	1.8.1	Project Record Documents	Incidental			
01 55 00	Traffic Control Vehicle Access & Parking					
3	1.51	Traffic Control Plan and Implementation	Incidental			
01 57 01	Environmental Protection					
4	1.6.1	Environmental Protection includes CEMP Plan	Incidental			
01 58 01	Project Identification					
5	1.3.1	Project Identification	Incidental			
Sub-Total Division 1						
2	DIVISION 31 - EARTHWORK					
31 11 01	Clearing and Grubbing					
6	1.5.1	Clearing and Grubbing	Incidental			
31 15 60	Dust Control					
7	1.4.1, 1.4.2	Dust Control	Incidental			
31 23 17	Rock Removal					
8	1.6.3	Trench Rock - Blasting Permitted	m ³	45		
Sub-Total Division 31						
3	DIVISION 32 - ROADS AND SITE IMPROVEMENTS					
32 12 16	Hot-Mix Asphalt Concrete Paving					
9	1.5.8	Permanent Pavement Restoration	m ²	1100		
Sub-Total Division 32						
4	DIVISION 32 - UTILITIES					
33 11 01	Waterworks					
	1.8.2	Payment for watermain includes saw cutting, trench excavation, disposal of surplus excavated material, bedding, supply and installation of all pipe, bolts, gaskets and tie-rods, imported or native backfill as specified, cleaning, pressure and leakage testing, flushing, disinfection and surface restoration under 31 23 01	Note			
10	1.8.2	Watermain DI 200 mm diameter c/w 50mm Styrofoam Hi-Load 40 Rigid Insulation 1-2m depth of main - Imported Backfill	m	275		
11	1.8.3	Gate Valves 200 mm	EA	1		
12	1.8.3	Gate Valves 50 mm	EA	3		
13	1.8.3	Tee - 200mm X200mm X 150mm	EA	1		
14	1.8.3	Tee - 200mm X200mm X 100mm	EA	3		
15	1.8.3	Bend 45° 200 mm diameter DI	EA	2		
16	1.8.3	Bend 22.5° 200 mm diameter DI	EA	5		
17	1.8.3	Bend 11.25° 200 mm diameter DI	EA	1		
18	1.8.3	Cap 100 mm diameter	EA	2		

(For use with MMCD Unit Price Contract)

19	1.8.3	Reducer 100 mm x 50 mm diameter	EA	3		
20	1.8.3	Coupling 50 mm diameter	EA	3		
21	1.8.4	Water Service Connections - far side. New 25 mm dia per SCRD Standard Drawings W1-S to curb stop	EA	5		
22	1.8.4	Water Service Connections Connect Existing Service 25 mm dia per SCRD Standard Drawings W1-S	EA	3		
23	1.8.9	Concrete Encasement, Thrust & Anchor Blocks As per SCRD Standard Drawing W8	m ³	6		
24	1.8.13	Watermain Tie-In - 50 mm PVC As per SCRD Standard Drawing W1-S Pipework by Contractor	LS	3		
25	1.8.14	Hydrant Assembly as per Standard Detail Drawing W4	EA	1		
26	1.8.5	Double Acting Air Valve As per SCRD Standard Drawing W6	EA	1		
27	1.8.6	Air Valve Chamber As per SCRD Standard Drawing W6	EA	1		
Sub-Total Division 33						
SUBTOTAL PAYMENT ITEMS 1 TO 27						
BONDING (provide separate price for bonding (for reference, see GC.8.1 and paragraph 3 above))						
28		Performance Bond	LS	1		
29		Labour and Material Bond	LS	1		
PROPOSAL PRICE						
(aggregate of the above, including price of bonding)						
GST (5%)						
Total						