

## **APPENDIX 1 - COMBINED PRICE FORM (6 pages) (REVISED)**

### **\*THIS REVISED APPENDIX 1 SUPERCEDES ANY PREVIOUS VERSIONS\***

- 1) The prices per unit shall govern in establishing the Total Extended Amount. Any arithmetical errors in this Appendix will be corrected by Canada.
- 2) Canada may reject the bid if any of the prices submitted do not reasonably reflect the cost of performing the part of the work to which that price applies.

### **UNIT PRICE TABLE**

The Unit Price Table designates Work to which a Unit Price Arrangement applies.

- (a) Work included in each item is as described in the referenced specification section.
- (b) The Price per Unit shall not include any amounts for Work that is not included in that unit price Item.

## Float Work – Mechanical

<u>UNIT PRICE TABLE</u>					
<u>ITEM No.</u>	<u>ITEM</u>	<u>UNIT OF MEASURE</u>	<u>ESTIMATED QUANTITY (EQ)</u>	<u>PRICE PER UNIT APPLICABLE TAX(ES) EXTRA (PU)</u>	<u>EXTENDED AMOUNT APPLICABLE TAX(ES) EXTRA (EQxPU)</u>
1	Mobilization & Demobilization	L.S	1		
2	Demolition Works	L.S.	1		
3	Quality Management	L.S.	1		
	<b>Water Provision to Floats A, B, C &amp; D</b>				
4	50 mm Flexible Hose All Floats	Metre	150		
5	Float A 100 mm Flexible Hose	Metre	40		
6	Float A 100 mm PVC Pipe	Metre	50		
7	Anti-Siphon Valve on Float A	Each	3		
8	Ramp to Float A connection	Each	1		
9	50 mm PVC Pipe on All Floats	Metre	315		
10	100 mm Ball Valves for All Floats	Each	2		
11	50 mm Ball Valves for All Floats	Each	8		
12	Pipe Fittings and Supports Misc.	L.S.	1		
	<b>Water Provision to Fix Wharf</b>				
13	PVC Restrained 150 mm Pipe on Fixed Wharf	Metre	40		
14	Recessed Hydrants including Deck Concrete Coring	Each	2		
15	150 mm NIBCO Gate Valves	Each	2		
16	Concrete Coring for Pipe Installation	Each	1		
17	Misc. Fittings and Supports	Each	1		
	<b><u>TOTAL AMOUNT FOR MECHANICAL WORK (A)</u></b> <b><u>Excluding applicable tax(es)</u></b>				<b>166</b>

## Float Work – Electrical & Mechanical

<u>ITEM No.</u>	<u>ITEM</u>	<u>UNIT OF MEASURE</u>	<u>ESTIMATED QUANTITY (EQ)</u>	<u>PRICE PER UNIT APPLICABLE TAX(ES) EXTRA (PU)</u>	<u>EXTENDED AMOUNT APPLICABLE TAX(ES) EXTRA (EQxPU)</u>
1	Mob & Demob.	L.S	1		\$
2	Demolition for Existing Floats A, B, C & D	L.S.	1		\$
	<b>Electrical &amp; Mechanical Provisions for Floats A, B1, B2, C &amp; D</b>				
3	Float A	L.S.	1		\$
4	Float B1	LS	1		\$
5	Float B2	LS	1		\$
6	Float C	LS	1		\$
7	Float D	LS	1		\$
8	Main Wharf – Kiosk 2 Provisions	LS	1		\$
	<b>Excavation, Trenching, Backfill &amp; Surface Remediation</b>				
9	Asphalt, Concrete Parking or Roadway area(s)	LS	1		\$
10	Other Graded area(s)	LS	1		\$
11	Additional Concrete Trenching (Line Item 9)	Lin. M	Per		\$
12	Additional Graded Trenching (Line Item 10)	Lin. M	Per		
13	O & M Manuals, Record Drawings, Commissioning Reports, Studies.	LS	1		\$
	<b><u>TOTAL AMOUNT FOR ELECTRICAL &amp; MECHANICAL WORK (B)</u></b>				
	<b><u>Excluding applicable tax(es)</u></b>				
					\$

## Marine

<u>ITEM No.</u>	<u>ITEM</u>	<u>UNIT OF MEASURE</u>	<u>ESTIMATED QUANTITY (EQ)</u>	<u>PRICE PER UNIT APPLICABLE TAX(ES) EXTRA (PU)</u>	<u>EXTENDED AMOUNT APPLICABLE TAX(ES) EXTRA (EQxPU)</u>
1	Mobilization and Demobilization	L.S	1		\$
2	Demolition – Floats, piles, boat lift trestle, gangways and hinges as required for new works	L.S.	1		\$
	<b>Piles</b>				
3	Steel pipes for piles will be supplied by Owner at Surrey and Port Coquitman locations – ref. Appendix F except as noted	N/A	N/A		
4	Supply and deliver to the site balance of steel pipes dia 457*13	Lin. M	20		\$
5	Supply and deliver to the site balance of steel pipes dia 508*19	Lin. M	45		\$
6	Transport, fabricate, install to refusal on bedrock, reinforced concrete fill vertical steel piles dia. 457*13 (Piles Ref. FAA)	Each	2		\$
7	Transport, fabricate, install to specified rock penetration, reinforced concrete fill vertical steel piles dia.457*13 (Piles Ref. FBA & FCA)	Each	2		\$
8	Transport, fabricate, install to specified rock penetration vertical steel piles dia.457*13 (Piles Ref. FA, CF, FB & FC)	Each	31		\$
9	Transport, fabricate, install to refusal on bedrock, reinforced concrete fill vertical steel piles dia.508*19 (Piles Ref. FDA)	Each	1		\$
10	Transport, fabricate, install to specified rock penetration vertical steel piles dia.508*19 )Piles Ref. FD)	Each	18		\$
11	Transport, fabricate, drive & install steel piles ida.508*19 vertical & batter with rock socket & reinforced concrete (Piles Ref. CFA)	Each	4		\$
	<b>Float A</b>				
12	Float timber, hardware and fasteners will be supplied by Owner at IOS Site – ref. Appendix G except as noted	N/A	N/A		
13	Float A: Supply and fabricate steel pile frames	Each	14		\$
14	Float A: Supply balance of timber including all hardware and fasteners for gangway landing custom float	L.S.	1		\$

15	Float A: Supply additional buoyancy billets – all sizes	Each	18		\$
16	Float A: Assembly, construct and install float A using all Owner and Contractor supplied materials	L.S.	1		\$
17	Float A: Supply, fabricate and install support platform	L.S	1		\$
18	Float A: Supply, fabricate and install access span	L.S	1		\$
19	Float A: Supply and construct access span foundation	L.S	1		\$
20	Float A: Design, supply, fabricate and install aluminum gangway	L.S	1		\$
21	Float A: Supply and install timber rub-boards	L.S	1		\$
	<b>Float B1</b>				
22	Concrete float B1 will be supplied free of charge by Owner at Steveston, Richmond ready for towing ref. Appendix I and K	N/A	N/A		
23	Float B1: Receive, tow and install concrete Float B1	L.S	1		\$
24	Float B1: Ramp abutment: supply and construct including earthwork, concrete and steel	L.S	1		\$
25	Float B1: Supply and install fendering system	L.S	1		\$
26	Float B1: Supply and install steel pile wells protection system	L.S	1		\$
27	Float B1: Receive and install steel vehicle ramp – supplied by Owner at IOS Site – Appendix H	L.S	1		\$
28	Float B1: Access roadway: supply and construct including granular base and asphalt	L.S	1		\$
29	Float B1: Supply and install timber rub-boards	L.S	1		\$
	<b>Float B2:</b>				
30	Float timber, hardware and fasteners will be supplied by Owner at IOS Site – ref. Appendix G	N/A	N/A		
31	Float B2: Supply and fabricate steel pile frames	Each	2		\$
32	Float B2: Supply additional buoyancy billets – all sizes	Each	4		\$
33	Float B2: Assembly, construct and install Float B2 using all Owner and Contractor supplied materials	L.S	1		\$
34	Float B2: Supply, fabricate and install support platform	L.S	1		\$
35	Float B2: Design, supply, fabricate and install aluminum gangway	L.S	1		\$
36	Float B2: Supply and install timber rub-boards	L.S	1		\$
	<b>Float C</b>				
37	Float timber, hardware and fasteners will be supplied by Owner at IOS Site – ref. Appendix G	N/A	N/A		

38	Float C: Supply and fabricate steel pile frames	Each	7		\$
39	Float C: Supply additional buoyancy billets – all sizes	Each	9		\$
40	Float C: Assembly, construct and install Float C using all Owner and Contractor supplied materials	L.S	1		\$
41	Float C: Supply, fabricate and install support platform	L.S	1		\$
42	Float C: Design, supply, fabricate and install aluminum gangway	L.S	1		\$
43	Float C: Supply and install timber rub-boards	L.S	1		\$
	<b>Float D</b>				
44	Float timber, hardware and fasteners will be supplied by Owner at IOS Site – ref. Appendix G except as noted	N/A	N/A		
45	Float D: Supply and fabricate steel pile frames	Each	9		\$
46	Float D: Supply and fabricate steel reinforcing frames	L.S	1		\$
47	Float D: Supply balance of timber including all hardware and fasteners for custom corner float module	L.S	1		\$
48	Float D: Supply additional buoyancy billets – all sizes	Each	2		\$
49	Float D: Assembly, construct and install Float D using all Owner and Contractor supplied materials	L.S	1		\$
50	Float D: Supply, fabricate and install support platform	L.S	1		\$
51	Float D; Supply and install floating fendering system	L.S	1		\$
52	Float D: Design, supply, fabricate and install aluminum gangway	L.S	1		\$
53	Float D: Supply and install timber fender backing	L.S	1		\$
					\$
	<b><u>TOTAL AMOUNT FOR MARINE WORK (C)</u></b>				
	<b><u>Excluding applicable tax(es)</u></b>				

<b>TOTAL BID AMOUNT – excluding applicable taxes</b>	<b>\$</b>
<b>Mechanical (A) + Electrical (B) + Marine (C)</b>	