

Amendment # 001 to CMHC ITT for Exterior Lighting Upgrade on Granville Island, File # 201302327

1) Part 2, section 3, p.9

Remove:

| | | | |
|---|-----|----|-----------|
| (A) For the firm lump sum | | \$ | _____ |
| (B) For the unit prices set out below | | \$ | _____ |
| (C) Installation and Electrical Contingency | | \$ | 85,000.00 |
| | GST | \$ | _____ |
| TOTAL TENDER PRICE | | \$ | _____ |

Replace with:

| | | | |
|--|-----|----|-----------|
| (A) For the firm lump sum | | \$ | _____ |
| (B) For the unit prices set out below in SCHEDULE – LABOUR, MATERIAL PLANT AND OR EQUIPMENT | | \$ | _____ |
| (C) For the total cost set out in Schedule B – Light bulb pricing table | | \$ | _____ |
| (D) Installation and Electrical Contingency | | \$ | 85,000.00 |
| | GST | \$ | _____ |
| TOTAL TENDER PRICE | | \$ | _____ |

2) Please find Schedule B below:

Schedule B - Light bulb pricing table (per unit) *

* Unit quantities are subject to change and are only provided as an estimate

| Description | Unit | Quantity | | | | | | | | | | | | Total Units | Price Per Unit | Total Cost | | | | | | | | |
|---|------|----------|-----|----|----|----|----|----|---|----|----|----|----|-------------|----------------|------------|----|-----|-----|----|------|----|----|----|
| | | A1 | A2 | B1 | B2 | C | D1 | D2 | E | F1 | F2 | G1 | G2 | | | | H | I1 | I2 | J1 | J2 | | | |
| Type AA (13W Jam Jar-Prismatic Lens) | Each | | | 6 | | 22 | 9 | 17 | | | | | | | | | | 11 | | | 65 | \$ | \$ | |
| Type AB (13W Jam Jar-Frosted Lens) | Each | 16 | | 43 | | | 2 | | | | | | | | | | | | | | 63 | \$ | \$ | |
| Type AE (13W Wall Mounted Jam Jar-Prismatic Lens) | Each | | | | | | 3 | 4 | | | | | | | | | | | | | 16 | \$ | \$ | |
| Type AF (26W Wall Mounted Jam Jar - Prismatic Globe) | Each | | | | | | 2 | | | | | | | | | | | | | | 2 | \$ | \$ | |
| Type B Concrete Base | Each | 5 | 3 | | | | | | | | | | | | | | | | | | 11 | \$ | \$ | |
| Type BA (Traditional existing Granville Island Bollard New Type AA installed) | Each | | | 2 | 15 | | 13 | 6 | | | | | | | | | 1 | | | | 43 | \$ | \$ | |
| Type BB (Traditional Granville existing Island Bollard New Type AA and Type D installed) | Each | | | 39 | 5 | | 7 | | | | | | | 1 | | | 1 | | | | 54 | \$ | \$ | |
| Type C (Kick Rail Light) | Each | 35 | 11 | | | | | | 6 | | | | 4 | 5 | 6 | 1 | 28 | 27 | | | 123 | \$ | \$ | |
| Type C Concrete Base | Each | | | | | 4 | | | 2 | | | | | | 15 | | | | | | 36 | \$ | \$ | |
| Type EA - 8m Pole 49 LED on Shepherd Hook Arm | Each | | | | | | | | | | | | | | 10 | | | | | | 11 | \$ | \$ | |
| Type EB - 8m Pole 49 LED on Shepherd Hook Arm (50%) | Each | | | | | 7 | 3 | 1 | 1 | 1 | | | | | | | | | | | 18 | \$ | \$ | |
| Type EC - Wall Mounted 49 LED on Shepherd Hook Arm (50%) | Each | | | | | | | 4 | | | | | | | | | | | | | 8 | \$ | \$ | |
| Type ED - 6m Pole 49 LED on Shepherd Hook Arm (50%) | Each | 5 | | | 1 | | | | | | | | | | | | | | | | 7 | \$ | \$ | |
| Type EE - 3.5m Pole 49 LED on Shepherd Hook Arm (20%) | Each | | | | | | | | | | | | | | | | | | | | 6 | \$ | \$ | |
| Type EF - 6m Pole 49 LED on Shepherd Hook Arm (60%) | Each | | | 3 | | | | | | | | | | | | | 2 | | | | 5 | \$ | \$ | |
| Type EG - Wall Mounted 49 LED on Shepherd Hook Arm (30%) | Each | | | | | | | 1 | | | | | | | | | | | | | 1 | \$ | \$ | |
| Type EH - 6m Pole 49 LED on Shepherd Hook Arm (30%) | Each | | | | | | | 9 | | | | | | | | | | | | | 9 | \$ | \$ | |
| Type EJ - 8m Pole 49 LED on Double Davit Shepherd Hook Arm (50%) | Each | | | | | 1 | | | 1 | | | | | | | | | | | | 2 | \$ | \$ | |
| Type F - Lumen Beam Medium Flood Light | Each | | | | | | | | | | | | | | | | 4 | 4 | | | 8 | \$ | \$ | |
| Type 10 JB | Each | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 13 | \$ | \$ | |
| Luminaire removals, removal of redundant wire, conduit, misc. clean up etc. | L.S. | | | | | | | | | | | | | | | | | | | | | | \$ | \$ |
| Luminaire relocate/repair/relamp | L.S. | | | | | | | 1 | | | | | | | | | | | | | 2 | \$ | \$ | |
| Trench and Backfill | lm | 73 | 35 | | | | | | | | | | | | 280 | 37 | 17 | | | | 442 | \$ | \$ | |
| Removal and Replacement of Paver Stones | lm | | | | | 55 | 20 | 45 | 8 | 20 | | | | | | | | | | | 273 | \$ | \$ | |
| 300mm Yellow LED c/w Cowl Visor and 3M Diamond Grade Yellow Reflective Backboard(to replace existing) | Each | | | | | | | | 1 | | | | | | | | | | | | 1 | \$ | \$ | |
| 35mm RPVC | lm | 73 | 35 | | | | | | | | | | | | 280 | 37 | 17 | 110 | | | 725 | \$ | \$ | |
| 27mm RGS | lm | | | | | | | | | | | | | | | | | | | | 18 | \$ | \$ | |
| 27mmRGS (Under Deck) | lm | 35 | 13 | | | | | | | | | | | | | | 4 | | | | 52 | \$ | \$ | |
| 27mm RGS (Surface) | lm | | | | | | | | | | | | | | | | | | | | 133 | \$ | \$ | |
| 3C No. 10 TECK90 (Includes No. 12 Bond) | lm | 115 | | | | | | | | | | | | | 83 | | | | | | 392 | \$ | \$ | |
| 2C No. 10 TECK90 (Includes No. 12 Bond) | lm | | | | | | | | | | | | | | | | 2 | 110 | 110 | 55 | 74 | \$ | \$ | |
| No. 10 Cu Conductors | lm | 177 | 234 | | | | | | | | | | | | 30 | | | | | | 2242 | \$ | \$ | |
| No. 12 Cu Conductors | lm | 105 | 98 | | | | | | | | | | | | 815 | 84 | 63 | 310 | | | 912 | \$ | \$ | |