

February 10, 2015

Via Internet Posting
(21 pages)

ADDENDUM NO. 2
REQUEST FOR QUOTATION NO. 6714-15-3013
REVISED CLOSING: 12:00 NOON (LOCAL TIME), FEBRUARY 13, 2015

For the non-exclusive supply of all labour, materials, and equipment necessary to perform **Mechanical and Structural Safety Inspections, Repairs, and Certifications for various types of Vehicle mounted Aerial Devices**, for the City of Toronto's Fleet Services Division on an as and when required basis during the period from the date of award to January 31, 2016, with the option to renew the Contract for four (4) additional separate one (1) year periods.

Please refer to the above Request for Quotation (RFQ) document in your possession and be advised of the following clarifications:

I REVISION:

1. Please be advised the closing date has been changed from February 11th, 2015 to February 13, 2015. All other terms and conditions remain the same.
2. Please replace Schedule "A" (Revised January 27, 2015) Price Form in its entirety and replace with the **Revised Schedule "A" Price Form below.**

Failure to submit the REVISED Schedule "A" (Revised February 10, 2015) Price Form will result in your bid being declared non compliant.

SCHEDULE "A" (REVISED FEBRUARY 10, 2015)
PRICE FORM

Total cost charged, including all labour, materials, and equipment necessary to perform Mechanical and Structural Safety Inspections, Repairs and Certifications on vehicle mounted lifting Devices, including all that is required and all other charges, excluding Harmonized Sales Tax (HST).

IN THE EVENT OF MATHEMATICAL ERRORS FOUND IN THE PRICING PAGES, THE UNIT PRICES QUOTED SHALL PREVAIL. EXTENSIONS AND TOTALS WILL BE CORRECTED ACCORDINGLY AND ADJUSTMENTS RESULTING FROM THE CORRECTION WILL BE APPLIED TO THE TOTAL BID PRICE QUOTED.

MUST BE AN OEM AUTHORIZED REPAIR, INSPECTION AND MAINTENANCE FACILITY. ALL REPAIRS MUST BE PRE-APPROVED BY CITY OF TORONTO FLEET SERVICES.

Table A – Amco

Table 1 Inspection & Certification

Inspection & Certification					
Type of Lifting Device	Make and Model of Lifting Device	Number of Units Annually	Cost of Mechanical & Structural Inspection (A)	Cost for Dielectric Testing (aerial lift only) (B)	Total Cost (C) C= (A +B)
Crane	Amco Veba 807.1S	1	\$ _____	\$ _____	\$ _____
Crane	Amco Veba 814-25	1	\$ _____	\$ _____	\$ _____
TOTAL (Excluding HST) Copy to Table 3					\$ _____

Table 2 Additional Service and Repairs

Additional Service and Repairs	Estimated Labour Hours (A)	Hourly Labour Rate (B)	Total Cost Excluding HST C = (A x B)
	40	\$ _____	\$ _____
Parts Cost	Estimated Parts Cost (A)	% mark up on parts (B)	Total Cost Excluding HST C=[A + (A x B)]
	500.00	_____ %	\$ _____
Pick up & Delivery Charge	Estimated number of Pick up & Delivery required (A)	Flat Rate Cost for Pick up & Delivery (B)	Total Cost Excluding HST C = (A x B)
	2	\$ _____	\$ _____
TOTAL (EXCLUDING HST) Copy to table 3			\$ _____

Table 3 Grand Total Table A

Total Table 1 Inspection & Certification	\$ _____
Total Table 2 – Addition Services	\$ _____
Grand Total (Excluding HST) Copy to section 1.2	\$ _____

Table B – Auto Crane

Table 1 Inspection & Certification

Inspection & Certification					
Type of Lifting Device	Make and Model of Lifting Device	Number of Units Annually (A)	Cost of Mechanical & Structural Inspection (B)	Cost for Dielectric Testing (aerial lift only) (C)	Total Cost (D) D=[A x (B + C)]
Crane	Auto Crane 5005H	4	\$ _____	\$ _____	\$ _____
TOTAL (Excluding HST) Copy to Table 3					\$ _____

Table 2 Additional Service and Repairs

Additional Service and Repairs	Estimated Labour Hours (A)	Hourly Labour Rate (B)	Total Cost Excluding HST C = (A x B)
	225	\$ _____	\$ _____
Parts Cost	Estimated Parts Cost (A)	% mark up on parts (B)	Total Cost Excluding HST C=[A + (A x B)]
	14,500.00	_____ %	\$ _____
Pick up & Delivery Charge	Estimated number of Pick up & Delivery required (A)	Flat Rate Cost for Pick up & Delivery (B)	Total Cost Excluding HST C = (A x B)
	4	\$ _____	\$ _____
TOTAL (EXCLUDING HST) Copy to table 3			\$ _____

Table 3 Grand Total Table B

Total Table 1 Inspection & Certification	\$ _____
Total Table 2 – Addition Services	\$ _____
Grand Total (Excluding HST) Copy to section 1.3	\$ _____

Table C – Cobra**Table 1 Inspection & Certification**

Inspection & Certification					
Type of Lifting Device	Make and Model of Lifting Device	Number of Units Annually (A)	Cost of Mechanical & Structural Inspection (B)	Cost for Dielectric Testing (aerial lift only) (C)	Total Cost (D) D=[A x (B + C)]
Crane	Cobra 3300H	2	\$ _____	\$ _____	\$ _____
Crane	Cobra 5105RKPD	2	\$ _____	\$ _____	\$ _____
TOTAL (Excluding HST) Copy to Table 3					\$ _____

Table 2 Additional Service and Repairs

Additional Service and Repairs	Estimated Labour Hours (A)	Hourly Labour Rate (B)	Total Cost Excluding HST C = (A x B)
	120	\$ _____	\$ _____
Parts Cost	Estimated Parts Cost (A)	% mark up on parts (B)	Total Cost Excluding HST C=[A + (A x B)]
	8,500.00	_____ %	\$ _____
Pick up & Delivery Charge	Estimated number of Pick up & Delivery required (A)	Flat Rate Cost for Pick up & Delivery (B)	Total Cost Excluding HST C = (A x B)
	3	\$ _____	\$ _____
TOTAL (EXCLUDING HST) Copy to table 3			\$ _____

Table 3 Grand Total Table C

Total Table 1 Inspection & Certification	\$ _____
Total Table 2 – Addition Services	\$ _____
Grand Total (Excluding HST) Copy to section 1.4	\$ _____

Table D – Effer

Table 1 Inspection & Certification

Inspection & Certification					
Type of Lifting Device	Make and Model of Lifting Device	Number of Units Annually	Cost of Mechanical & Structural Inspection (A)	Cost for Dielectric Testing (aerial lift only) (B)	Total Cost (C) C= (A +B)
Crane	Effer 120-2S	1	\$ _____	\$ _____	\$ _____
Crane	Effer 150-55	1	\$ _____	\$ _____	\$ _____
Crane	Effer HIAB 085	1	\$ _____	\$ _____	\$ _____
TOTAL (Excluding HST) Copy to Table 3					\$ _____

Table 2 Additional Service and Repairs

Additional Service and Repairs	Estimated Labour Hours (A)	Hourly Labour Rate (B)	Total Cost Excluding HST C = (A x B)
	65	\$ _____	\$ _____
Parts Cost	Estimated Parts Cost (A)	% mark up on parts (B)	Total Cost Excluding HST C=[A + (A x B)]
	1,400.00	_____ %	\$ _____
Pick up & Delivery Charge	Estimated number of Pick up & Delivery required (A)	Flat Rate Cost for Pick up & Delivery (B)	Total Cost Excluding HST C = (A x B)
	3	\$ _____	\$ _____
TOTAL (EXCLUDING HST) Copy to table 3			\$ _____

Table 3 Grand Total Table D

Total Table 1 Inspection & Certification	\$ _____
Total Table 2 – Addition Services	\$ _____
Grand Total (Excluding HST) Copy to section 1.5	\$ _____

Table E – ETI**Table 1 Inspection & Certification**

Inspection & Certification					
Type of Lifting Device	Make and Model of Lifting Device	Number of Units Annually	Cost of Mechanical & Structural Inspection (A)	Cost for Dielectric Testing (aerial lift only) (B)	Total Cost (C) C= (A + B)
Aerial	ETI ERTC37IH	1	\$ _____	\$ _____	\$ _____
Aerial	ETI ETC 37 IH	1	\$ _____	\$ _____	\$ _____
TOTAL (Excluding HST) Copy to Table 3					\$ _____

Table 2 Additional Service and Repairs

Additional Service and Repairs	Estimated Labour Hours (A)	Hourly Labour Rate (B)	Total Cost Excluding HST C = (A x B)
	40	\$ _____	\$ _____
Parts Cost	Estimated Parts Cost (A)	% mark up on parts (B)	Total Cost Excluding HST C=[A + (A x B)]
	1,500.00	_____ %	\$ _____
Pick up & Delivery Charge	Estimated number of Pick up & Delivery required (A)	Flat Rate Cost for Pick up & Delivery (B)	Total Cost Excluding HST C = (A x B)
	2	\$ _____	\$ _____
TOTAL (EXCLUDING HST) Copy to table 3			\$ _____

Table 3 Grand Total Table E

Total Table 1 Inspection & Certification	\$ _____
Total Table 2 – Addition Services	\$ _____
Grand Total (Excluding HST) Copy to section 1.6	\$ _____

Table F – Fassi**Table 1 Inspection & Certification**

Inspection & Certification					
Type of Lifting Device	Make and Model of Lifting Device	Number of Units Annually (A)	Cost of Mechanical & Structural Inspection (B)	Cost for Dielectric Testing (aerial lift only) (C)	Total Cost (D) D=[A x (B + C)]
Crane	Fassi F190A.22	3	\$ _____	\$ _____	\$ _____
Crane	Fassi F210A.23	3	\$ _____	\$ _____	\$ _____
Crane	Fassi F210A.25	1	\$ _____	\$ _____	\$ _____
Crane	Fassi M15A.12	4	\$ _____	\$ _____	\$ _____
Crane	Fassi/Palfinger F210A.23/PK12502B	3	\$ _____	\$ _____	\$ _____
TOTAL (Excluding HST) Copy to Table 3					\$ _____

Table 2 Additional Service and Repairs

Additional Service and Repairs	Estimated Labour Hours (A)	Hourly Labour Rate (B)	Total Cost Excluding HST C = (A x B)
	550	\$ _____	\$ _____
Parts Cost	Estimated Parts Cost (A)	% mark up on parts (B)	Total Cost Excluding HST C=[A + (A x B)]
	30,000.00	_____ %	\$ _____
Pick up & Delivery Charge	Estimated number of Pick up & Delivery required (A)	Flat Rate Cost for Pick up & Delivery (B)	Total Cost Excluding HST C = (A x B)
	14	\$ _____	\$ _____
TOTAL (EXCLUDING HST) Copy to table 3			\$ _____

Table 3 – Grand Total Table F

Total Table 1 Inspection & Certification	\$ _____
Total Table 2 – Addition Services	\$ _____
Grand Total (Excluding HST) Copy to section 1.7	\$ _____

Table G - Hiab

Table 1 Inspection & Certification

Inspection & Certification					
Type of Lifting Device	Make and Model of Lifting Device	Number of Units Annually (A)	Cost of Mechanical & Structural Inspection (B)	Cost for Dielectric Testing (aerial lift only) (C)	Total Cost (D) D=[A x (B + C)]
Crane	Hiab 061	2	\$ _____	\$ _____	\$ _____
Crane	Hiab 081	1	\$ _____	\$ _____	\$ _____
Crane	Hiab 085-2	1	\$ _____	\$ _____	\$ _____
Crane	Hiab 095-2	2	\$ _____	\$ _____	\$ _____
Crane	Hiab 122.2	1	\$ _____	\$ _____	\$ _____
Crane	Hiab 144E-5HIDUO	3	\$ _____	\$ _____	\$ _____
Crane	Hiab HI-DUO	4	\$ _____	\$ _____	\$ _____
Crane	Hiab XS 055 D-4 HIDUE	1	\$ _____	\$ _____	\$ _____
Crane	Hiab XS 144E-5 HIDUO	1	\$ _____	\$ _____	\$ _____
Crane	Hiab XSO55B-2 DUE	4	\$ _____	\$ _____	\$ _____
TOTAL (Excluding HST)Copy to Table 3					\$ _____

Table 2 Additional Service and Repairs

Additional Service and Repairs	Estimated Labour Hours (A)	Hourly Labour Rate (B)	Total Cost Excluding HST C = (A x B)
	375	\$ _____	\$ _____
Parts Cost	Estimated Parts Cost (A)	% mark up on parts (B)	Total Cost Excluding HST C=[A + (A x B)]
	15,000.00	_____ %	\$ _____
Pick up & Delivery Charge	Estimated number of Pick up & Delivery required (A)	Flat Rate Cost for Pick up & Delivery (B)	Total Cost Excluding HST C = (A x B)

	20	\$ _____	\$ _____
TOTAL (EXCLUDING HST) Copy to table 3			\$ _____

Table 3 Grand Total Table G

Total Table 1 Inspection & Certification	\$ _____
Total Table 2 – Addition Services	\$ _____
Grand Total (Excluding HST) Copy to section 1.8	\$ _____

Table H – Manitex

Table 1 Inspection & Certification

Inspection & Certification					
Type of Lifting Device	Make and Model of Lifting Device	Number of Units Annually (A)	Cost of Mechanical & Structural Inspection (B)	Cost for Dielectric Testing (aerial lift only) (C)	Total Cost (D) D=[A x (B + C)]
Crane	Manitex 2892	4	\$ _____	\$ _____	\$ _____
TOTAL (Excluding HST) Copy to Table 3					\$ _____

Table 2 Additional Service and Repairs

Additional Service and Repairs	Estimated Labour Hours (A)	Hourly Labour Rate (B)	Total Cost Excluding HST C = (A x B)
	65	\$ _____	\$ _____
Parts Cost	Estimated Parts Cost (A)	% mark up on parts (B)	Total Cost Excluding HST C=[A + (A x B)]
	500	_____ %	\$ _____
Pick up & Delivery Charge	Estimated number of Pick up & Delivery required (A)	Flat Rate Cost for Pick up & Delivery (B)	Total Cost Excluding HST C = (A x B)
	4	\$ _____	\$ _____
TOTAL (EXCLUDING HST) Copy to table 3			\$ _____

Table 3 Grand Total Table H

Total Table 1 Inspection & Certification	\$ _____
Total Table 2 – Addition Services	\$ _____
Grand Total (Excluding HST) Copy to section 1.9	\$ _____

Table I – Maxi Lift

Table 1 Inspection & Certification

Inspection & Certification					
Type of Lifting Device	Make and Model of Lifting Device	Number of Units Annually	Cost of Mechanical & Structural Inspection (A)	Cost for Dielectric Testing (aerial lift only) (B)	Total Cost (C) C= (A +B)
Crane	Maxi Lift 130-2RS	1	\$ _____	\$ _____	\$ _____
Crane	Maxi Lift 160-2H	1	\$ _____	\$ _____	\$ _____
Crane	Maxi Lift 130-24	1	\$ _____	\$ _____	\$ _____
TOTAL (Excluding HST) Copy to Table 3					\$ _____

Table 2 Additional Service and Repairs

Additional Service and Repairs	Estimated Labour Hours (A)	Hourly Labour Rate (B)	Total Cost Excluding HST C = (A x B)
	80	\$ _____	\$ _____
Parts Cost	Estimated Parts Cost (A)	% mark up on parts (B)	Total Cost Excluding HST C=[A + (A x B)]
	5,500.00	_____ %	\$ _____
Pick up & Delivery Charge	Estimated number of Pick up & Delivery required (A)	Flat Rate Cost for Pick up & Delivery (B)	Total Cost Excluding HST C = (A x B)
	3	\$ _____	\$ _____
TOTAL (EXCLUDING HST) Copy to table 3			\$ _____

Table 3 Grand Total Table I

Total Table 1 Inspection & Certification	\$ _____
Total Table 2 – Addition Services	\$ _____
Grand Total (Excluding HST) Copy to section 1.10	\$ _____

Table J – National

Table 1 Inspection & Certification

Inspection & Certification					
Type of Lifting Device	Make and Model of Lifting Device	Number of Units Annually	Cost of Mechanical & Structural Inspection (A)	Cost for Dielectric Testing (aerial lift only) (B)	Total Cost (C) C= (A + B)
Crane	National Crane Model 560E	1	\$ _____	\$ _____	\$ _____
TOTAL (EXCLUDING HST) Copy to table 3					\$ _____

Table 2 Additional Service and Repairs

Additional Service and Repairs	Estimated Labour Hours (A)	Hourly Labour Rate (B)	Total Cost Excluding HST C = (A x B)
	50	\$ _____	\$ _____
Parts Cost	Estimated Parts Cost (A)	% mark up on parts (B)	Total Cost Excluding HST C=[A + (A x B)]
	5,500.00	_____ %	\$ _____
Pick up & Delivery Charge	Estimated number of Pick up & Delivery required (A)	Flat Rate Cost for Pick up & Delivery (B)	Total Cost Excluding HST C = (A x B)
	1	\$ _____	\$ _____
TOTAL (EXCLUDING HST) Copy to table 3			\$ _____

Table 3 Grand Total Table J

Total Table 1 Inspection & Certification	\$ _____
Total Table 2 – Addition Services	\$ _____
Grand Total (Excluding HST) Copy to section 1.11	\$ _____

Table K - Palfinger

Table 1 Inspection & Certification

Inspection & Certification					
Type of Lifting Device	Make and Model of Lifting Device	Number of Units Annually (A)	Cost of Mechanical & Structural Inspection (B)	Cost for Dielectric Testing (aerial lift only) (C)	Total Cost (D) D=[A x (B + C)]
Crane	Palfinger 12000	5	\$ _____	\$ _____	\$ _____
Crane	Palfinger PC1300	3	\$ _____	\$ _____	\$ _____
Crane	Palfinger PK1000	1	\$ _____	\$ _____	\$ _____
Crane	Palfinger PK12080B	1	\$ _____	\$ _____	\$ _____
TOTAL (EXCLUDING HST) Copy to table 3					\$ _____

Table 2 Additional Service and Repairs

Additional Service and Repairs	Estimated Labour Hours (A)	Hourly Labour Rate (B)	Total Cost Excluding HST C = (A x B)
	325	\$ _____	\$ _____
Parts Cost	Estimated Parts Cost (A)	% mark up on parts (B)	Total Cost Excluding HST C=[A + (A x B)]
	\$14,000.00	_____ %	\$ _____
Pick up & Delivery Charge	Estimated number of Pick up & Delivery required (A)	Flat Rate Cost for Pick up & Delivery (B)	Total Cost Excluding HST C = (A x B)
	10	\$ _____	\$ _____
TOTAL (EXCLUDING HST) Copy to table 3			\$ _____

Table 3 Grand Total Table K

Total Table 1 Inspection & Certification	\$ _____
Total Table 2 – Addition Services	\$ _____
Grand Total (Excluding HST) Copy to section 1.12	\$ _____

Table L - UTEM

Table 1 Inspection & Certification

Inspection & Certification					
Type of Lifting Device	Make and Model of Lifting Device	Number of Units Annually (A)	Cost of Mechanical & Structural Inspection (B)	Cost for Dielectric Testing (aerial lift only) (C)	Total Cost (D) D=[A x (B + C)]
Aerial	UTEM UV135A	3	\$ _____	\$ _____	\$ _____
TOTAL (EXCLUDING HST) Copy to table 3					\$ _____

Table 2 Additional Service and Repairs

Additional Service and Repairs	Estimated Labour Hours (A)	Hourly Labour Rate (B)	Total Cost Excluding HST C = (A x B)
	15	\$ _____	\$ _____
Parts Cost	Estimated Parts Cost (A)	% mark up on parts (B)	Total Cost Excluding HST C=[A + (A x B)]
	\$1,500.00	_____ %	\$ _____
Pick up & Delivery Charge	Estimated number of Pick up & Delivery required (A)	Flat Rate Cost for Pick up & Delivery (B)	Total Cost Excluding HST C = (A x B)
	2	\$ _____	\$ _____
TOTAL (EXCLUDING HST) Copy to table 3			\$ _____

Table 3 Grand Total Table L

Total Table 1 Inspection & Certification	\$ _____
Total Table 2 – Addition Services	\$ _____
Grand Total (Excluding HST) Copy to section 1.13	\$ _____

Table M - Utem

Table 1 Inspection & Certification

Inspection & Certification					
Type of Lifting Device	Make and Model of Lifting Device	Number of Units Annually (A)	Cost of Mechanical & Structural Inspection (B)	Cost for Dielectric Testing (aerial lift only) (C)	Total Cost (D) D=[A x (B + C)]
Aerial	UTEM UTLI 41A	2	\$ _____	\$ _____	\$ _____
TOTAL (EXCLUDING HST) Copy to table 3					\$ _____

Table 2 Additional Service and Repairs

Additional Service and Repairs	Estimated Labour Hours (A)	Hourly Labour Rate (B)	Total Cost Excluding HST C = (A x B)
	75	\$ _____	\$ _____
Parts Cost	Estimated Parts Cost (A)	% mark up on parts (B)	Total Cost Excluding HST C=[A + (A x B)]
	\$4,000.00	_____ %	\$ _____
Pick up & Delivery Charge	Estimated number of Pick up & Delivery required (A)	Flat Rate Cost for Pick up & Delivery (B)	Total Cost Excluding HST C = (A x B)
	2	\$ _____	\$ _____
TOTAL (EXCLUDING HST) Copy to table 3			\$ _____

Table 3 Grand Total Table M

Total Table 1 Inspection & Certification	\$ _____
Total Table 2 – Addition Services	\$ _____
Grand Total (Excluding HST) Copy to section 1.14	\$ _____

Table N – Western Mule

Table 1 Inspection & Certification

Inspection & Certification					
Type of Lifting Device	Make and Model of Lifting Device	Number of Units Annually (A)	Cost of Mechanical & Structural Inspection (B)	Cost for Dielectric Testing (aerial lift only) (C)	Total Cost (D) D=[A x (B + C)]
Crane	Western Mule 5-2500	2	\$ _____	\$ _____	\$ _____
TOTAL (EXCLUDING HST) Copy to table 3					\$ _____

Table 2 Additional Service and Repairs

Additional Service and Repairs	Estimated Labour Hours (A)	Hourly Labour Rate (B)	Total Cost Excluding HST C = (A x B)
	7	\$ _____	\$ _____
Parts Cost	Estimated Parts Cost (A)	% mark up on parts (B)	Total Cost Excluding HST C=[A + (A x B)]
	150.00	_____ %	\$ _____
Pick up & Delivery Charge	Estimated number of Pick up & Delivery required (A)	Flat Rate Cost for Pick up & Delivery (B)	Total Cost Excluding HST C = (A x B)
	2	\$ _____	\$ _____
TOTAL (EXCLUDING HST) Copy to table 3			\$ _____

Table 3 Grand Total Table N

Total Table 1 Inspection & Certification	\$ _____
Total Table 2 – Addition Services	\$ _____
Grand Total (Excluding HST) Copy to section 1.15	\$ _____

Table O – Altec

Table 1 Inspection & Certification

Inspection & Certification					
Type of Lifting Device	Make and Model of Lifting Device	Number of Units Annually (A)	Cost of Mechanical & Structural Inspection (B)	Cost for Dielectric Testing (aerial lift only) (C)	Total Cost (D) D=[A x (B + C)]
Aerial	Altec LR760E70	2	\$ _____	\$ _____	\$ _____
Aerial	Altec LRV-5	8	\$ _____	\$ _____	\$ _____
Aerial	Altec LRV55	10	\$ _____	\$ _____	\$ _____
Aerial	Altec LRV60-E70	6	\$ _____	\$ _____	\$ _____
TOTAL (EXCLUDING HST) Copy to table 3					\$ _____

Table 2 Additional Service and Repairs

Additional Service and Repairs	Estimated Labour Hours (A)	Hourly Labour Rate (B)	Total Cost Excluding HST C = (A x B)
	1,500	\$ _____	\$ _____
Parts Cost	Estimated Parts Cost (A)	% mark up on parts (B)	Total Cost Excluding HST C=[A + (A x B)]
	65,000.00	_____ %	\$ _____
Pick up & Delivery Charge	Estimated number of Pick up & Delivery required (A)	Flat Rate Cost for Pick up & Delivery (B)	Total Cost Excluding HST C = (A x B)
	26	\$ _____	\$ _____
TOTAL (EXCLUDING HST) Copy to table 3			\$ _____

Table 3 Grand Total Table O

Total Table 1 Inspection & Certification	\$ _____
Total Table 2 – Addition Services	\$ _____
Grand Total (Excluding HST) Copy to section 1.16	\$ _____

Table P – UTEM

Table 1 Inspection & Certification

Inspection & Certification					
Type of Lifting Device	Make and Model of Lifting Device	Number of Units Annually (A)	Cost of Mechanical & Structural Inspection (B)	Cost for Dielectric Testing (aerial lift only) (C)	Total Cost (D) D=[A x (B + C)]
Aerial	UTEM UTLI41-A	2	\$ _____	\$ _____	\$ _____
TOTAL (EXCLUDING HST) Copy to table 3					\$ _____

Table 2 Additional Service and Repairs

Additional Service and Repairs	Estimated Labour Hours (A)	Hourly Labour Rate (B)	Total Cost Excluding HST C = (A x B)
	20	\$ _____	\$ _____
Parts Cost	Estimated Parts Cost (A)	% mark up on parts (B)	Total Cost Excluding HST C=[A + (A x B)]
	500.00	_____ %	\$ _____
Pick up & Delivery Charge	Estimated number of Pick up & Delivery required (A)	Flat Rate Cost for Pick up & Delivery (B)	Total Cost Excluding HST C = (A x B)
	2	\$ _____	\$ _____
TOTAL (EXCLUDING HST) Copy to table 3			\$ _____

Table 3 Grand Total Table P

Total Table 1 Inspection & Certification	\$ _____
Total Table 2 – Addition Services	\$ _____
Grand Total (Excluding HST) Copy to section 1.17	\$ _____

Table Q – MTI

Table 1 Inspection & Certification

Inspection & Certification					
Type of Lifting Device	Make and Model of Lifting Device	Number of Units Annually	Cost of Mechanical & Structural Inspection (A)	Cost for Dielectric Testing (aerial lift only) (B)	Total Cost (C) C= (A +B)
Aerial	MTI TM270	1	\$ _____	\$ _____	\$ _____
TOTAL (EXCLUDING HST) Copy to table 3					\$ _____

Table 2 Additional Service and Repairs

Additional Service and Repairs	Estimated Labour Hours (A)	Hourly Labour Rate (B)	Total Cost Excluding HST C = (A x B)
	30	\$ _____	\$ _____
Parts Cost	Estimated Parts Cost (A)	% mark up on parts (B)	Total Cost Excluding HST C=[A + (A x B)]
	2,500.00	_____ %	\$ _____
Pick up & Delivery Charge	Estimated number of Pick up & Delivery required (A)	Flat Rate Cost for Pick up & Delivery (B)	Total Cost Excluding HST C = (A x B)
	1	\$ _____	\$ _____
TOTAL (EXCLUDING HST) Copy to table 3			\$ _____

Table 3 Grand Total Table Q

Total Table 1 Inspection & Certification	\$ _____
Total Table 2 – Addition Services	\$ _____
Grand Total (Excluding HST) Copy to section 1.18	\$ _____

Table R – Telelect

Table 1 Inspection & Certification

Inspection & Certification					
Type of Lifting Device	Make and Model of Lifting Device	Number of Units Annually (A)	Cost of Mechanical & Structural Inspection (B)	Cost for Dielectric Testing (aerial lift only) (C)	Total Cost (D) D=[A x (B + C)]
Aerial	Telelect XT-55	3	\$ _____	\$ _____	\$ _____
TOTAL (EXCLUDING HST) Copy to table 3					\$ _____

Table 2 Additional Service and Repairs

Additional Service and Repairs	Estimated Labour Hours (A)	Hourly Labour Rate (B)	Total Cost Excluding HST C = (A x B)
	80	\$ _____	\$ _____
Parts Cost	Estimated Parts Cost (A)	% mark up on parts (B)	Total Cost Excluding HST C=[A + (A x B)]
	2,000.00	_____ %	\$ _____
Pick up & Delivery Charge	Estimated number of Pick up & Delivery required (A)	Flat Rate Cost for Pick up & Delivery (B)	Total Cost Excluding HST C = (A x B)
	3	\$ _____	\$ _____
TOTAL (EXCLUDING HST) Copy to table 3			\$ _____

Table 3 Grand Total Table R

Total Table 1 Inspection & Certification	\$ _____
Total Table 2 – Addition Services	\$ _____
Grand Total (Excluding HST) Copy to section 1.19	\$ _____

Table S – Terex

Table 1 Inspection & Certification

Inspection & Certification					
Type of Lifting Device	Make and Model of Lifting Device	Number of Units Annually	Cost of Mechanical & Structural Inspection (A)	Cost for Dielectric Testing (aerial lift only) (B)	Total Cost (C) C= (A +B)
Aerial	Terex-Telelo XT-55	1	\$ _____	\$ _____	\$ _____
TOTAL (EXCLUDING HST) Copy to table 3					\$ _____

Table 2 Additional Service and Repairs

Additional Service and Repairs	Estimated Labour Hours (A)	Hourly Labour Rate (B)	Total Cost Excluding HST C = (A x B)
	150	\$ _____	\$ _____
Parts Cost	Estimated Parts Cost (A)	% mark up on parts (B)	Total Cost Excluding HST C=[A + (A x B)]
	4,500.00	_____ %	\$ _____
Pick up & Delivery Charge	Estimated number of Pick up & Delivery required (A)	Flat Rate Cost for Pick up & Delivery (B)	Total Cost Excluding HST C = (A x B)
	1	\$ _____	\$ _____
TOTAL (EXCLUDING HST) Copy to table 3			\$ _____

Table 3 Grand Total Table S

Total Table 1 Inspection & Certification	\$ _____
Total Table 2 – Addition Services	\$ _____
Grand Total (Excluding HST) Copy to section 1.20	\$ _____

Should you have any questions regarding this addendum contact Donna Landrito at (416) 392-7314 or by e-mail at dlandri@toronto.ca.

Please attach this addendum to your RFQ document and be governed accordingly. Bidders must acknowledge receipt of all addenda in their Quotation in the space provided on the Quotation Request Form, page 1, as per the Process Terms and Conditions, Article 1, Item 3 - Addenda, page 4 of the RFQ document. All other aspects of the RFQ remain the same.

NOTE: Bidders are reminded that the following statement appears on the Request for Quotation Form:

**“I/WE ACKNOWLEDGE THE RECEIPT OF ADDENDUM
NO ___ TO ___ DATED ___ TO ___.
THIS FORM MUST BE COMPLETED, SIGNED AND RECEIVED ON OR BEFORE THE
DATE AND TIME SPECIFIED, OR YOUR QUOTATION WILL NOT BE CONSIDERED”.**

As such, bidders are required to acknowledge all addenda in the space(s) provided on the Request for Quotation Form or your Quotation will not be considered.

Sincerely,

Edward Chin, Supervisor
Purchasing, Goods and Services