Client Reference No.: Title:

N/A Fire & Life Safety Equipment Inspections & Maintenance – Manitoba Field Unit

### **Annex B**

### **BASIS OF PAYMENT**

# Financial Bid Submission Requirements

- (a) Prices must appear in the financial bid only. No prices must be indicated in any other section of the bid.
- (b) Bidder must submit its financial bid in accordance with this Basis of Payment.
- (c) The bid must be submitted in Canadian dollars, Applicable Taxes excluded, FOB destination, Canadian customs duties and excise taxes included.
- (d) Total Combined Evaluated Estimated Bid Price Calculation:
  - For the purposes of evaluation, the evaluated bid price will be comprised of the combined total of Table A through Table E.

# Table A - Contract Year 1 - Contract Award to January 31, 2025 - Firm Unit Price(s)

In consideration of the Contractor completing all of its obligations under the Contract, the Contractor will be paid firm unit price(s) in Canadian funds <u>for all costs</u>, including but not limited to all professional, technical, and administrative fees and costs as required to fulfill the requirements of *Annex A – Statement of Work* as defined.

### 1. Estimated Quantities

**Note:** Estimated quantities will reflect the total amount of inspections required on the site throughout the year. The requirements for the larger inspections (aka. multi-year and annual inspections) will include the requirements set out for smaller inspections (aka. weekly, monthly, etc. inspections), therefore the quantity may be smaller than expected.

1.	Required Services (Inspections, Testing and Maintenance):						
Item No.	Schedule	Description	Unit of Measure	Estimated Quantities (EQ)	Firm Unit Price(s) (PU)	Extended Total(s) (EQ x PU)	
1.1	LOWER FORT G	SARRY NHSC					
1.1.1	\\/a alsh	Weekly – Diesel Fire Pump	Per Inspection	48	\$	\$	
1.1.2	Weekly	Weekly – Electric Fire Pump	Per Inspection	40	\$	\$	
1.1.3	Monthly	Monthly – Automatic Sprinkler System (Dry Pipe) Includes weekly inspection requirements	Per Inspection	8	\$	\$	
1.1.4		Monthly – Electric Fire Pump Includes weekly inspection requirements	Per Inspection	11	\$	\$	
1.1.5	July 2024	Quarterly – Automatic Sprinkler System (Dry Pipe) Includes monthly inspection requirements	Per Inspection	2	\$	\$	
1.1.6	July 2024 January 2025	Quarterly – Diesel Fire Pump Includes weekly inspection requirements	Per Inspection	2	\$	\$	
1.1.7		Quarterly – Standpipe and Hose Systems	Per Inspection	2	\$	\$	

<sup>\*\*</sup>To be completed by the Bidder\*\*

Client Reference No.: N/A

Item No.	Schedule	Description	Unit of Measure	Estimated Quantities	Firm Inspection Price
1.1.8		Semi-Annual – Automatic Sprinkler System (Dry Pipe) Includes monthly and quarterly inspection requirements	Per Inspection	1	\$
1.1.9	October 2024	Semi-Annual – Commercial Cooking Equipment (Fire Protection System, Exhaust System and Listed Hoods)	Per Inspection	1	\$
1.1.10		Semi-Annual – Diesel Fire Pump Includes weekly and quarterly inspection requirements	Per Inspection	1	\$
1.1.11		Semi-Annual – Standpipe and Hose Systems Includes quarterly inspection requirements	Per Inspection	1	\$
1.1.12		Annual – Automatic Sprinkler System (Dry Pipe) Includes monthly, quarterly, and semi-annual inspection requirements	Per Inspection	1	\$
1.1.13		Annual – Backflow Preventers	Per Inspection	1	\$
1.1.14	April 2024	Annual – Commercial Cooking Equipment (Fire Protection System, Exhaust, Listed Hoods, and Grease Build-up) Includes semi-annual inspection requirements	Per Inspection	1	\$
1.1.15		Annual – Electric Fire Pump Includes weekly, and monthly inspection requirements	Per Inspection	1	\$
1.1.16		Annual – Fire Extinguishers (Portable) Includes all 129 extinguishers	Per Inspection	1	\$
1.1.17	July 2024	Annual – Fire Hydrant	Per Inspection	1	\$
1.1.18	April 2024	2-year – Diesel Fire Pump Includes weekly, quarterly, semi- annual, and annual inspection requirements	Per Inspection	1	\$
1.1.19	April 2024	5-year – Standpipe and Hose Systems Includes quarterly, semi-annual, and annual inspection requirements	Per Inspection	1	\$

Client Reference No.: Title:

N/A Fire & Life Safety Equipment Inspections & Maintenance – Manitoba Field Unit

1.1.20	April 2024	Annual Inspection – ULC certified Fire alarm system Lower Fort Gary – all buildings     Visitor Centre – Edwards Quick Start   Big House – Mircom FX- 2000  Men's House – Mircom FX- 2000  Furloft – Mircom FX-2000  Museum – Siemens TXL- 1000 (includes all outbuildings)  Carpenter Shop – GE Fire Shield 302)	Per Inspection	1	\$
1.1	Т	OTAL REQUIRED SERVICES FIRM		OWER FORT GARRY f 1.1.1 through 1.1.20	\$
1.2	ST. ANDREWS	RECTORY	Suili 0	1 1.1.1 tillough 1.1.20	
1.2.1	April 2024	Annual – Annual Inspection – ULC certified Fire alarm system - St. Andrews Rectory – Edwards 2280	Per Inspection	1	\$
1.2.2	·	Annual – Fire Extinguishers (Portable) Includes all 3 extinguishers	Per Inspection	1	\$
1.2	TOTA	AL REQUIRED SERVICES FIRM UN	NIT PRICE(S) – ST. A	ANDREWS RECTORY Sum of 1.2.1 + 1.2.2	\$
1.3	THE FORKS NE	ISC			
1.3.1		Annual – Backflow Preventers	Per Inspection	1	\$
1.3.2	April 2024	Annual – Fire Extinguishers (Portable) Includes all 3 extinguishers	Per Inspection	1	\$
1.3		TOTAL REQUIRED SERV	ICES FIRM UNIT PR	ICE(S) – THE FORKS Sum of 1.3.1 + 1.3.2	\$
1.4	RIEL HOUSE N	HSC			
1.4.1	April 2024	Annual – Annual Inspection – ULC certified Fire alarm system - Riel House – GE Fire Shield 302	Per Inspection	1	\$
1.4.2	Αμιίί 2024	Annual – Fire Extinguishers (Portable) Includes all 4 extinguishers	Per Inspection	1	\$
1.4		TOTAL REQUIRED SERVI	CES FIRM UNIT PRI	CE(S) – RIEL HOUSE Sum of 1.4.1 + 1.4.2	\$

# 1.5 Work Authorizations - As and When Requested Services:

Item No.	Description	Estimated Quantity	Per Unit Rate
1.5.1	Fire Bell	1 device	\$
1.5.2	Fire Bell Strobe Combination	1 device	\$
1.5.3	Heat Detector – Fixed Temperature	1 device	\$

Client Reference No.: Title:

N/A Fire & Life Safety Equipment Inspections & Maintenance – Manitoba Field Unit

1.5.4	Heat Detector – Moisture Resistant		1	device	\$
1.5.5	Heat Detector – Rise of Rate	1	device	\$	
1.5.6	Horn Strobe Device		1	device	\$
1.5.7	Manual Pull Station		1	device	\$
1.5.8	Smoke Detector – Ionization		1	device	\$
1.5.9	Smoke Detector – Photo Electric		1	device	\$
1.5.10	Visual Signal Appliance		1	device	\$
1.5.11	Replacement Extinguisher – 2.5lb ABC		1 ex	tinguisher	\$
1.5.12	Replacement Extinguisher – 5lb ABC		1 ex	tinguisher	\$
1.5.13	Replacement Extinguisher – 10lb ABC		1 ex	tinguisher	\$
1.5.14	Replacement Extinguisher – 20lb ABC		1 extinguisher		\$
1.5.15	Replacement Extinguisher – 10lb CABC		1 extinguisher		\$
1.5.16	Replacement Extinguisher – 5lb CO2		1 ex	tinguisher	\$
1.5.17	Replacement Extinguisher – 10lb CO2		1 extinguisher		\$
1.5.18	Replacement Extinguisher – 6lb K-Class		1 extinguisher		\$
Item No.	Description		stimated tity / Hours (EQ)	Firm Per Unit / Hourly Rate (PU)	Extended Total(s) (EQ x PU)
1.5.19	CO₂ Recharge	3 ex	tinguishers	\$	\$
1.5.20	6-year Maintenance Service	15 ex	ktinguishers	\$	\$
1.5.21	12-year Maintenance Service (Hydostat Testing)	9 ex	tinguishers	\$	\$
1.5.22	Service Call Regular Hours - Technician	1	0 hours	\$	\$
1.5.23	Service Call Regular Hours - Apprentice	1	0 hours	\$	\$
1.5.24	Service Call Outside Regular Hours - Technician	į	5 hours	\$	\$
1.5.25	Service Call Outside Regular Hours - Apprentice		5 hours	\$	\$
1.5	TOTAL WORK AUTHORIZATIONS - AS A	\$			

# 1.6 Parts and Materials:

The provision of all materials, components and products as required to perform the Work in accordance with Annex A – Statement of Work, will be supplied at cost plus the firm % mark-up rate. These expenses must be supported by an itemized statement supported by receipt vouchers.

Item No.	Description	Firm Percent (a)	Estimated Cost Value (b)	Extended Estimated Cost(s) = (1+a) x b
	Example	\$2,100.00 [(1+0.05) x \$2,000.00]		
1.6	Fixed markup cost on parts and materials		\$2,000.00	\$
Α	COMBINED ESTIMAT	\$		

Client Reference No.: Title:

N/A Fire & Life Safety Equipment Inspections & Maintenance – Manitoba Field Unit

## Table B - Option Year 1 - February 1, 2025 to January 31, 2026 - Firm Unit Price(s)

In consideration of the Contractor completing all of its obligations under the Contract, the Contractor will be paid firm unit price(s) in Canadian funds <u>for all costs</u>, including but not limited to all professional, technical, and administrative fees and costs as required to fulfill the requirements of *Annex A – Statement of Work* as defined.

## 2. Estimated Quantities

**Note:** Estimated quantities will reflect the total amount of inspections required on the site throughout the year. The requirements for the larger inspections (aka. multi-year and annual inspections) will include the requirements set out for smaller inspections (aka. weekly, monthly, etc. inspections), therefore the quantity may be smaller than expected.

2.	Required Services (Inspections, Testing and Maintenance):					
Item No.	Schedule	Description	Unit of Measure	Estimated Quantities (EQ)	Firm Ur Price(s (PU)	
2.1	LOWER FORT	GARRY NHSC	•	. 7		
2.1.1	Weekly	Weekly – Diesel Fire Pump	Per Inspection	48	\$	\$
2.1.2	vveekiy	Weekly – Electric Fire Pump	Per Inspection	40	\$	\$
2.1.3	Monthly	Monthly – Automatic Sprinkler System (Dry Pipe) Includes weekly inspection requirements	Per Inspection	8	\$	\$
2.1.4		Monthly – Electric Fire Pump Includes weekly inspection requirements	Per Inspection	11	\$	\$
2.1.5	1.1.0005	Quarterly – Automatic Sprinkler System (Dry Pipe) Includes monthly inspection requirements	Per Inspection	2	\$	\$
2.1.6	July 2025 January 2026	Quarterly – Diesel Fire Pump Includes weekly inspection requirements	Per Inspection	2	\$	\$
2.1.7		Quarterly – Standpipe and Hose Systems	Per Inspection	2	\$	\$
Item No.	Schedule	Description	Unit of Measu	re Estim		Firm Inspection Price
2.1.8		Semi-Annual – Automatic Sprinkler System (Dry Pipe) Includes weekly, monthly, and quarterly inspection requirements	Per Inspectio	n 1		\$
2.1.9	October 2025	Semi-Annual – Commercial Cooking Equipment (Fire Protection System, Exhaust System and Listed Hoods)	Per Inspectio	n 1		\$
2.1.10		Semi-Annual – Diesel Fire Pump Includes weekly and quarterly req'ts	Per Inspectio	n 1		\$

Client Reference No.: N/A

2.1.11		Semi-Annual – Standpipe and Hose Systems Includes quarterly inspection requirements	Per Inspection	1	\$
2.1.12		Annual – Automatic Sprinkler System (Dry Pipe) Includes monthly, quarterly, and semi-annual inspection inspection requirements	Per Inspection	1	\$
2.1.13		Annual – Backflow Preventers	Per Inspection	1	\$
2.1.14	April 2025	Annual – Commercial Cooking Equipment (Fire Protection System, Exhaust, Listed Hoods, and Grease Build-up) Includes semi-annual inspection requirements	Per Inspection	1	\$
2.1.15		Annual – Diesel Fire Pump Includes weekly, monthly, and quarterly inspection requirements	Per Inspection	1	\$
2.1.16		Annual – Electric Fire Pump Includes weekly, and monthly inspection requirements	Per Inspection	1	\$
2.1.17		Annual – Fire Extinguishers (Portable) Includes all 129 extinguishers	Per Inspection	1	\$
2.1.18	July 2025	Annual – Fire Hydrant	Per Inspection	1	\$
2.1.19		3-year – Automatic Sprinkler System (Dry Pipe) Includes weekly, monthly, quarterly, semi-annual, and annual inspection requirements	Per Inspection	1	\$
2.1.20		3-year – Standpipe and Hose Systems - Includes quarterly, semi-annual, and annual inspection requirements	Per Inspection	1	\$
2.1.21	April 2025	Annual Inspection – ULC certified Fire alarm system Lower Fort Gary – all buildings  Visitor Centre – Edwards Quick Start  Big House – Mircom FX-2000  Men's House – Mircom FX-2000  Furloft – Mircom FX-2000  Museum – Siemens TXL- 1000 (includes all outbuildings)  Carpenter Shop – GE Fire Shield 302)	Per Inspection	1	\$
2.1	TOTA	L REQUIRED SERVICES FIRM UNI			\$
2.2	ST. ANDREW	S DECTORY	Sum of 2.1.	1 though 2.1.21	
2.2	SI. ANDREW	Annual – Annual Inspection –			
2.2.1	April 2025	ULC certified Fire alarm system - St. Andrews Rectory – Edwards 2280	Per Inspection	1	\$
L	I			1	1

Client Reference No.: Title:

N/A Fire & Life Safety Equipment Inspections & Maintenance – Manitoba Field Unit

2.2.2		Annual – Fire Extinguishers (Portable) Includes all 3 extinguishers	Per Inspection	1	\$
2.2	TOTAL R	EQUIRED SERVICES FIRM UNIT P		WS RECTORY of 2.2.1 + 2.2.2	\$
2.3	THE FORKS N	IHSC			
2.3.1		Annual – Backflow Preventers	Per Inspection	1	\$
2.3.2	April 2025	Annual – Fire Extinguishers (Portable) Includes all 3 extinguishers	Per Inspection	1	\$
2.3		\$			
2.4	RIEL HOUSE	NHSC			
2.4.1	A!! 0005	Annual – Annual Inspection – ULC certified Fire alarm system - Riel House – GE Fire Shield 302	Per Inspection	1	\$
2.4.2	(Po	Annual – Fire Extinguishers (Portable) Includes all 4 extinguishers	Per Inspection	1	\$
2.4		\$			

# 2.5 Work Authorizations - As and When Requested Services:

Item No.	Description	Estimated Quantity	Per Unit Rate
2.5.1	Fire Bell	1 device	\$
2.5.2	Fire Bell Strobe Combination	1 device	\$
2.5.3	Heat Detector – Fixed Temperature	1 device	\$
2.5.4	Heat Detector – Moisture Resistant	1 device	\$
2.5.5	Heat Detector – Rise of Rate	1 device	\$
2.5.6	Horn Strobe Device	1 device	\$
2.5.7	Manual Pull Station	1 device	\$
2.5.8	Smoke Detector – Ionization	1 device	\$
2.5.9	Smoke Detector – Photo Electric	1 device	\$
2.5.10	Visual Signal Appliance	1 device	\$
2.5.11	Replacement Extinguisher – 2.5lb ABC	1 extinguisher	\$
2.5.12	Replacement Extinguisher – 5lb ABC	1 extinguisher	\$
2.5.13	Replacement Extinguisher – 10lb ABC	1 extinguisher	\$
2.5.14	Replacement Extinguisher – 20lb ABC	1 extinguisher	\$
2.5.15	Replacement Extinguisher – 10lb CABC	1 extinguisher	\$
2.5.16	Replacement Extinguisher – 5lb CO2	1 extinguisher	\$
2.5.17	Replacement Extinguisher – 10lb CO2	1 extinguisher	\$
2.5.18	Replacement Extinguisher – 6lb K-Class	1 extinguisher	\$

Client Reference No.: Title:

N/A Fire & Life Safety Equipment Inspections & Maintenance – Manitoba Field Unit

Item No.	Description	Estimated Quantity / Hours (EQ)	Firm Per Unit / Hourly Rate (PU)	Extended Total(s) (EQ x PU)		
2.5.19	CO <sub>2</sub> Recharge	3 extinguishers	\$	\$		
2.5.20	6-year Maintenance Service	15 extinguishers	\$	\$		
2.5.21	12-year Maintenance Service (Hydostat Testing)	9 extinguishers	\$	\$		
2.5.22	Service Call Regular Hours - Technician	10 hours	\$	\$		
2.5.23	Service Call Regular Hours - Apprentice	10 hours	\$	\$		
2.5.24	Service Call Outside Regular Hours - Technician	5 hours	\$	\$		
2.5.25	Service Call Outside Regular Hours - Apprentice	5 hours	\$	\$		
2.5	Sum of 2.5.1 through 2.5.15					

#### 2.6 Parts and Materials:

The provision of all materials, components and products as required to perform the Work in accordance with Annex A – Statement of Work, will be supplied at cost plus the firm % mark-up rate. These expenses must be supported by an itemized statement supported by receipt vouchers.

Item No.	Description	Firm Percent (a)	Estimated Cost Value (b)	Extended Estimated Cost(s) = (1+a) x b
	Example	5% (0.05)	\$2,000.00 of parts	\$2,100.00 [(1+0.05) x \$2,000.00]
2.6	Fixed markup cost on parts and materials		\$2,000.00	\$
В	COMBINED ESTIMAT	\$		

## Table C - Option Year 2 - February 1, 2026 to January 31, 2027 - Firm Unit Price(s)

In consideration of the Contractor completing all of its obligations under the Contract, the Contractor will be paid firm unit price(s) in Canadian funds <u>for all costs</u>, including but not limited to all professional, technical, and administrative fees and costs as required to fulfill the requirements of *Annex A – Statement of Work* as defined.

### 3. Estimated Quantities

**Note:** Estimated quantities will reflect the total amount of inspections required on the site throughout the year. The requirements for the larger inspections (aka. multi-year and annual inspections) will include the requirements set out for smaller inspections (aka. weekly, monthly, etc. inspections), therefore the quantity may be smaller than expected.

Client Reference No.: N/A

3	Required Services (Inspections, Testing and Maintenance):						
Item No.	Schedule	Description	Unit of Measure	Estimated Quantities (EQ)	Firm U Price( (PU)	s)	Extended Total(s) (EQ x PU)
3.1	LOWER FORT	1			1		
3.1.1	Weekly	Weekly – Diesel Fire Pump	Per Inspection	48	\$		\$
3.1.2	Wookiy	Weekly – Electric Fire Pump	Per Inspection	40	\$		\$
3.1.3	Monthly	Monthly – Automatic Sprinkler System (Dry Pipe) Includes weekly inspection requirements	Per Inspection	8	\$		\$
3.1.4		Monthly – Electric Fire Pump Includes weekly inspection requirements	Per Inspection	11	\$		\$
3.1.5	July 2026	Quarterly – Automatic Sprinkler System (Dry Pipe) Includes and monthly inspection requirements	Per Inspection	2	\$		\$
3.1.6	January 2027	Quarterly – Diesel Fire Pump Includes weekly inspection requirements	Per Inspection	2	\$		\$
3.1.7		Quarterly – Standpipe and Hose Systems	Per Inspection	2			\$
Item No.	Schedule	Description	Unit of Measure	\	Estimated Quantities		n Inspection Price
3.1.8		Semi-Annual – Automatic Sprinkler System (Dry Pipe) Includes weekly, monthly, and quarterly inspection requirements	Per Inspection	1		\$	
3.1.9	October 2026	Semi-Annual – Commercial Cooking Equipment (Fire Protection System, Exhaust System and Listed Hoods)	Per Inspection	1		\$	
3.1.10		Semi-Annual – Diesel Fire Pump Includes weekly and quarterly req'ts	Per Inspection	1	1 \$		
3.1.11		Semi-Annual – Standpipe and Hose Systems Includes quarterly inspection requirements	Per Inspection	1		\$	
3.1.12		Annual – Automatic Sprinkler System (Dry Pipe) Includes weekly, monthly, quarterly, and semi-annual inspection requirements	Per Inspection	1		\$	
3.1.13	April 2026	Annual – Backflow Preventers	Per Inspection	1		\$	
3.1.14		Annual – Commercial Cooking Equipment (Fire Protection System, Exhaust, Listed Hoods, and Grease Build-up) Includes semi-annual inspection requirements	Per Inspection	1		\$	

Client Reference No.: N/A

3.1.15  Annual – Electric Fire Fincludes weekly, and minspection requirement Annual – Fire Extinguis (Portable) Includes all 129 extinguishers Annual – Standpipe an Systems Includes quarterly and annual inspection requirements  3.1.17  April 2026  3.1.18  April 2026  April 2026	monthly Fishers shers d Hose semi- Imperly, ral ral ral ran wards m FX- com K-2000	Per Inspection Per Inspection Per Inspection Per Inspection Per Inspection	1 1 1 1	\$ \$ \$ \$			
3.1.16  Annual – Fire Extinguis (Portable) Includes all 129 extinguishers  Annual – Standpipe an Systems Includes quarterly and annual inspection requirements  2-year – Diesel Fire Pulncludes weekly, quarte semi-annual, and annual inspection requirements  3.1.19  July 2026  5-year – Fire Hydrant Includes annual inspection requirements  Annual Inspection – UL certified Fire alarm syst Lower Fort Gary – all buildings  Visitor Centre – Edu Quick Start  Big House – Mircor 2000  Men's House – Mircor 2000  Furloft – Mircom FX  Museum – Siemens 1000 (includes all outbuildings)  Carpenter Shop – Carpella 302)  TOTAL REQUIRED SERVICES	shers  d Hose  semi-  Imp erly, ral s  tion  F  C tem  wards n FX- com  (-2000	Per Inspection Per Inspection Per Inspection	1 1	\$ \$			
3.1.17  Systems Includes quarterly and annual inspection requirements  2-year – Diesel Fire Pu Includes weekly, quarte semi-annual, and annu inspection requirement  5-year – Fire Hydrant Includes annual inspective requirements  Annual Inspection – UL certified Fire alarm syst Lower Fort Gary – all buildings  Visitor Centre – Edv Quick Start  Big House – Mircor 2000  Men's House – Mircor 2000  Furloft – Mircom FX  Museum – Siemens 1000 (includes all outbuildings)  Carpenter Shop – G Shield 302)  TOTAL REQUIRED SERVICES	semi- F  Imp erly, eal es  etion F  C tem  wards  n FX- com  K-2000	Per Inspection Per Inspection	1	\$			
3.1.18 April 2026 Includes weekly, quarte semi-annual, and annual inspection requirements  5-year – Fire Hydrant Includes annual inspection requirements  Annual Inspection – UL certified Fire alarm syst Lower Fort Gary – all buildings  Visitor Centre – Edward Quick Start  Big House – Mircon 2000  Men's House – Mircon FX-2000  Furloft – Mircom FX-000 (includes all outbuildings)  Carpenter Shop – Control Shield 302)  TOTAL REQUIRED SERVICES	erly, al s  etion  F  C  tem  wards  n FX- com  (-2000	Per Inspection	1	\$			
3.1.19 July 2026  Includes annual inspector requirements  Annual Inspection – UL certified Fire alarm syst Lower Fort Gary – all buildings  Visitor Centre – Edv Quick Start  Big House – Mircon 2000  Men's House – Mircon FX-2000  Furloft – Mircom FX  Museum – Siemens 1000 (includes all outbuildings)  Carpenter Shop – C Shield 302)  TOTAL REQUIRED SERVICES	wards n FX- com F						
Annual Inspection – UL certified Fire alarm syst Lower Fort Gary – all buildings  Visitor Centre – Edward Quick Start  Big House – Mircon 2000  Men's House – Mircon FX-2000  Furloft – Mircom FX  Museum – Siemens 1000 (includes all outbuildings)  Carpenter Shop – Con Shield 302)  TOTAL REQUIRED SERVICES	wards n FX- com F-2000	Per Inspection	1	\$			
3.1	GE Fire						
	FIRM UNIT P		ER FORT GAF				
3.2 ST. ANDREWS RECTORY							
3.2.1 Annual Annual Inspect certified Fire alarm sys	tem - St.	Per Inspectio	on 1	\$			
April 2026  Annual – Fire Extinguis (Portable)  Includes all 3 extingu	ishers	Per Inspectio		\$			
3.2 TOTAL REQUIRED SERVICES FIR	M UNIT PRIC		REWS RECTO um of 3.2.1 + 3				
3.3 THE FORKS NHSC							
3.3.1 Annual – Backflow Pre	venters	Per Inspectio	n 1	\$			
3.3.2 April 2026 Annual – Fire Extinguis (Portable)	shers	Per Inspectio		\$			
	TOTAL REQUIRED SERVICES FIRM UNIT PRICE(S) – THE FORKS Sum of 3.3.1 + 3.3.2						

Client Reference No.: Title:

N/A Fire & Life Safety Equipment Inspections & Maintenance – Manitoba Field Unit

3.4	RIEL HOUSE N				
3.4.1	April 2026	Annual – Annual Inspection – ULC certified Fire alarm system - Riel House – GE Fire Shield 302	Per Inspection	1	\$
3.4.2	April 2026	Annual – Fire Extinguishers (Portable) Includes all 4 extinguishers	Per Inspection	1	\$
3.4		\$			

## 3.5 Work Authorizations - As and When Requested Services:

Item No.	Description			imated antity	Per Unit Rate
3.5.1	Fire Bell		1 device		\$
3.5.2	Fire Bell Strobe Combination		1 0	device	\$
3.5.3	Heat Detector – Fixed Temperature		1 0	device	\$
3.5.4	Heat Detector – Moisture Resistant		1 0	device	\$
3.5.5	Heat Detector – Rise of Rate		1 0	device	\$
3.5.6	Horn Strobe Device		1 0	device	\$
3.5.7	Manual Pull Station		1 0	device	\$
3.5.8	Smoke Detector – Ionization		1 0	device	\$
3.5.9	Smoke Detector – Photo Electric		1 0	device	\$
3.5.10	Visual Signal Appliance		1 device		\$
3.5.11	Replacement Extinguisher – 2.5lb ABC		1 extinguisher		\$
3.5.12	Replacement Extinguisher – 5lb ABC		1 exti	nguisher	\$
3.5.13	Replacement Extinguisher – 10lb ABC		1 extinguisher		\$
3.5.14	Replacement Extinguisher – 20lb ABC		1 extinguisher		\$
3.5.15	Replacement Extinguisher – 10lb CABC		1 extinguisher		\$
3.5.16	Replacement Extinguisher – 5lb CO2		1 extinguisher		\$
3.5.17	Replacement Extinguisher – 10lb CO2		1 extinguisher		\$
3.5.18	Replacement Extinguisher – 6lb K-Class		1 exti	nguisher	\$
Item No.	Description	Estimated Quantity / Hours (EQ)		Firm Per Unit / Hourly Rate (PU)	Extended Total(s) (EQ x PU)
3.5.19	CO <sub>2</sub> Recharge	3 exti	nguishers	\$	\$
3.5.20	6-year Maintenance Service	15 ext	inguishers	\$	\$
3.5.21	12-year Maintenance Service (Hydostat Testing)	9 exti	nguishers	\$	\$
3.5.22	Service Call Regular Hours - Technician	10	hours	\$	\$
3.5.23	Service Call Regular Hours - Apprentice	10	hours	\$	\$

Client Reference No.: Title:

N/A Fire & Life Safety Equipment Inspections & Maintenance – Manitoba Field Unit

3.5.24	Service Call Outside Regular Hours - Technician	\$					
3.5.25	Service Call Outside Regular Hours - Apprentice	\$					
3.5	TOTAL WORK AUTHORIZATIONS - AS AND WHEN REQUESTED SERVICES FIRM UNIT PRICE(S)						
<b>CIC</b>		Sum of 3.5.1 tl		•			

#### 3.6 Parts and Materials:

The provision of all materials, components and products as required to perform the Work in accordance with Annex A – Statement of Work, will be supplied at cost plus the firm % mark-up rate. These expenses must be supported by an itemized statement supported by receipt vouchers.

Item No.	No. Description (a) Cost value (b)						
	Example 5% (0.05) \$2,000.00 of parts						
3.6	3.6 Fixed markup cost on parts and materials \$2,000.00						
С	COMBINED ESTIMAT	\$					

# Table D - Option Year 3 - February 1, 2027 to January 31, 2028 - Firm Unit Price(s)

In consideration of the Contractor completing all of its obligations under the Contract, the Contractor will be paid firm unit price(s) in Canadian funds for all costs, including but not limited to all professional, technical, and administrative fees and costs as required to fulfill the requirements of *Annex A – Statement of Work* as defined.

## 4. Estimated Quantities

**Note:** Estimated quantities will reflect the total amount of inspections required on the site throughout the year. The requirements for the larger inspections (aka. multi-year and annual inspections) will include the requirements set out for smaller inspections (aka. weekly, monthly, etc. inspections), therefore the quantity may be smaller than expected.

4	Required Services (Inspections, Testing and Maintenance):							
Item No.	Schedule	Description	Unit of Measure	Estimated Quantities (EQ)	Firm Unit Price(s) (PU)	Extended Total(s) (EQ x PU)		
4.1	LOWER FORT	GARRY NHSC						
4.1.1	Weekly	Weekly – Diesel Fire Pump	Per Inspection	48	\$	\$		
4.1.2	vveekiy	Weekly – Electric Fire Pump	Per Inspection	40	\$	\$		
4.1.3	Monthly	Monthly – Automatic Sprinkler System (Dry Pipe) Includes weekly inspection requirements	Per Inspection	8	\$	\$		
4.1.4	Wionany	Monthly – Electric Fire Pump Includes weekly inspection requirements	Per Inspection	11	\$	\$		
4.1.5	July 2027 January 2028	Quarterly – Automatic Sprinkler System (Dry Pipe) Includes monthly inspection requirements	Per Inspection	2	\$	\$		

Client Reference No.: N/A

4.1.6		Quarterly – Diesel Fire Pump Includes weekly inspection requirements	Per	Per Inspection 2			\$	\$
4.1.7		Quarterly – Standpipe and Hose Systems	Per	Per Inspection 2			\$	\$
Item No.	Schedule	Description		Unit of Measure			mated ntities	Firm Inspection Price
4.1.8		Semi-Annual – Automatic Sprinkler System (Dry Pipe) Includes weekly, monthly, and quarterly inspection requirements		Per Insped	ction		1	\$
4.1.9	October 2027	Equipment (Fire Protection System and Listed Hoo	Semi-Annual – Commercial Cooking		ction		1	\$
4.1.10	0000001 2021	Semi-Annual – Diesel Fire Pump Includes weekly and quarterly inspection requirements		Per Inspe	ction		1	\$
4.1.11		Semi-Annual – Standpipe and Hose Systems Includes quarterly inspection requirements		Per Inspection			1	\$
4.1.12		Annual – Backflow Preventers		Per Inspec	ction		1	\$
4.1.13	April 2027	Annual – Commercial Cooking Equipment (Fire Protection System, Exhaust, Listed Hoods, and Grease Build-up) Includes semi-annual inspection requirements		Per Inspe	ction		1	\$
4.1.14		Annual – Diesel Fire Pump Includes weekly, monthly, and quarterly inspection requirement	s	Per Inspection			1	\$
4.1.15		Annual – Electric Fire Pump Includes weekly, and monthly inspection requirements		Per Inspec	ction		1	\$
4.1.16	April 2027	Annual – Fire Extinguishers (Portable) Includes all 129 extinguishers		Per Inspe	Per Inspection 1		1	\$
4.1.17		Annual – Standpipe and Hose Systems		Per Inspection			1	\$
4.1.18	July 2027	Annual – Fire Hydrant		Per Insped	ction		1	\$
4.1.19	April 2027	4-year – Fire Dampers Includes all 75 fire dampers		Per Inspe	ction		1	\$
4.1.20	April 2027	5-year – Automatic Sprinkler System (Dry Pipe) Includes weekly, monthly, quarte semi-annual, and annua inspect requirements		Per Inspe	ction		1	\$

Client Reference No.: Title:

N/A Fire & Life Safety Equipment Inspections & Maintenance – Manitoba Field Unit

4.1.21	April 2024	Annual Inspection – ULC certified Fire alarm system Lower Fort Gary – all buildings    Visitor Centre – Edwards Quick Start  Big House – Mircom FX-2000  Men's House – Mircom FX-2000  Furloft – Mircom FX-2000  Museum – Siemens TXL-1000  (includes all outbuildings)  Carpenter Shop – GE Fire Shield 302)	Per Inspection	1	\$
4.1	TOTA	L REQUIRED SERVICES FIRM UNIT I		R FORT GARRY through 4.1.21	\$
4.2	ST. ANDREWS	S RECTORY	Julii 01 4.1.1	tinough 4.1.21	
4.2.1	April 2027	Annual – Annual Inspection – ULC certified Fire alarm system - St. Andrews Rectory – Edwards 2280	Per Inspection	1	\$
4.2.2	·	Annual – Fire Extinguishers (Portable) Includes all 3 extinguishers	Per Inspection	1	\$
4.2	TOTAL RI	EQUIRED SERVICES FIRM UNIT PRIC		WS RECTORY of 4.2.1 + 4.2.2	\$
4.3	THE FORKS N	IHSC		-	
4.3.1		Annual – Backflow Preventers	Per Inspection	1	\$
4.3.2	April 2027	Annual – Fire Extinguishers (Portable) Includes all 3 extinguishers	Per Inspection	1	\$
4.3.3	April 2027	4-year – Fire Dampers Includes all 5 fire dampers	Per Inspection	1	\$
4.3		- THE FORKS	\$		
4.4	RIEL HOUSE	NHSC	Sum of 4.3.	through 4.3.3	
4.4	KIEL HUUSE	Annual – Annual Inspection – ULC			
4.4.1	April 2027	certified Fire alarm system - Riel House – GE Fire Shield 302	Per Inspection	1	\$
4.4.2	7.0111 2021	Annual – Fire Extinguishers (Portable) Includes all 4 extinguishers	Per Inspection	1	\$
4.4		TOTAL REQUIRED SERVICES FIR		- RIEL HOUSE of 4.4.1 + 4.4.2	\$

# 4.5 Work Authorizations - As and When Requested Services:

	,		
Item No.	Description	Estimated Quantity	Per Unit Rate
4.5.1	Fire Bell	1 device	\$
4.5.2	Fire Bell Strobe Combination	1 device	\$
4.5.3	Heat Detector – Fixed Temperature	1 device	\$
4.5.4	Heat Detector – Moisture Resistant	1 device	\$
4.5.5	Heat Detector – Rise of Rate	1 device	\$

Client Reference No.: Title:

N/A Fire & Life Safety Equipment Inspections & Maintenance – Manitoba Field Unit

4.5.0			_		
4.5.6	Horn Strobe Device		1 0	device	\$
4.5.7	Manual Pull Station		1 device		\$
4.5.8	Smoke Detector – Ionization		1 device		\$
4.5.9	Smoke Detector – Photo Electric		1 (	device	\$
4.5.10	Visual Signal Appliance		1 (	device	\$
4.5.11	Replacement Extinguisher – 2.5lb ABC		1 exti	inguisher	\$
4.5.12	Replacement Extinguisher – 5lb ABC		1 exti	inguisher	\$
4.5.13	Replacement Extinguisher – 10lb ABC		1 exti	inguisher	\$
4.5.14	Replacement Extinguisher – 20lb ABC		1 exti	inguisher	\$
4.5.15	Replacement Extinguisher – 10lb CABC			inguisher	\$
4.5.16	Replacement Extinguisher – 5lb CO2	Extinguisher – 5lb CO2		inguisher	\$
4.5.17	Replacement Extinguisher – 10lb CO2		1 exti	inguisher	\$
4.5.18	Replacement Extinguisher – 6lb K-Class		1 exti	inguisher	\$
Item No.	Description	Estimated Quantity / Hours (EQ)		Firm Per Unit / Hourly Rate (PU)	Extended Total(s) (EQ x PU)
4.5.19	CO <sub>2</sub> Recharge	3 extir	nguishers	\$	\$
4.5.20	6-year Maintenance Service	15 exti	inguishers	\$	\$
4.5.21	12-year Maintenance Service (Hydostat Testing)	9 extir	nguishers	\$	\$
4.5.22	Service Call Regular Hours - Technician	10 hours		\$	\$
4.5.23	Service Call Regular Hours - Apprentice	10 hours		\$	\$
4.5.24	Service Call Outside Regular Hours - Technician	5	hours	\$	\$
4.5.25	Service Call Outside Regular Hours - Apprentice	5	hours	\$	\$
4.5	TOTAL WORK AUTHORIZATIONS - AS AN	\$			

# 4.6 Parts and Materials:

The provision of all materials, components and products as required to perform the Work in accordance with Annex A – Statement of Work, will be supplied at cost plus the firm % mark-up rate. These expenses must be supported by an itemized statement supported by receipt vouchers.

Item No.	Description	Firm Percent (a)	Estimated Cost Value (b)	Extended Estimated Cost(s) = (1+a) x b			
	Example 5% (0.05) \$2,000.00 of parts						
4.6	4.6 Fixed markup cost on parts and materials \$2,000.00						
D	D COMBINED ESTIMATED TOTAL FIRM UNIT PRICE(S) (Items 4.1 + 4.2 + 4.3 + 4.4 + 4.5 + 4.6)						

Client Reference No.: Title:

N/A Fire & Life Safety Equipment Inspections & Maintenance – Manitoba Field Unit

# Table E - Option Year 4- February 1, 2028 to January 31, 2029 - Firm Unit Price(s)

In consideration of the Contractor completing all of its obligations under the Contract, the Contractor will be paid firm unit price(s) in Canadian funds for all costs, including but not limited to all professional, technical, and administrative fees and costs as required to fulfill the requirements of *Annex A – Statement of Work* as defined.

## 5. Estimated Quantities

**Note:** Estimated quantities will reflect the total amount of inspections required on the site throughout the year. The requirements for the larger inspections (aka. multi-year and annual inspections) will include the requirements set out for smaller inspections (aka. weekly, monthly, etc. inspections), therefore the quantity may be smaller than expected.

5.	Required Services (Inspections, Testing and Maintenance):						
Item No.	Schedule	Description	Unit of Measure	Estimated Quantities (EQ)	Firm Unit Price(s) (PU)	Extended Total(s) (EQ x PU)	
5.1							
5.1.1	Weekly	Weekly – Diesel Fire Pump	Per Inspection	48	\$	\$	
5.1.2	VVCCKIY	Weekly – Electric Fire Pump	Per Inspection	40	\$	\$	
5.1.3	Monthly	Monthly – Automatic Sprinkler System (Dry Pipe) Includes weekly inspection requirements	Per Inspection	8	\$	\$	
5.1.4		Monthly – Electric Fire Pump Includes weekly inspection requirements	Per Inspection	11	\$	\$	
5.1.5	- July 2028 January 2029	Quarterly – Automatic Sprinkler System (Dry Pipe) Includes monthly inspection requirements	Per Inspection	2	\$	\$	
5.1.6		Quarterly – Diesel Fire Pump Includes weekly inspection requirements	Per Inspection	2	\$	\$	
5.1.7		Quarterly – Standpipe and Hose Systems	Per Inspection	2	\$	\$	
Item No.	Schedule	Description	Unit of Measur	e Estima Quanti		m Inspection Price	
5.1.8		Semi-Annual – Automatic Sprinkler System (Dry Pipe) Includes weekly, monthly, and quarterly inspection requirements	Per Inspection	1	\$		
5.1.9	October 2028	Semi-Annual – Commercial Cooking Equipment (Fire Protection System, Exhaust System and Listed Hoods)	Per Inspection	1	\$		
5.1.10		Semi-Annual – Diesel Fire Pump Includes weekly and quarterly inspection requirements	Per Inspection	1	\$		

Client Reference No.: N/A

5.1.11		Semi-Annual – Standpipe and Hose Systems Includes quarterly inspection requirements	Per Inspection	1	\$
5.1.12		Annual – Backflow Preventers	Per Inspection	1	\$
5.1.13	April 2028	Annual – Commercial Cooking Equipment (Fire Protection System, Exhaust, Listed Hoods, and Grease Build-up) Includes semi-annual inspection requirements	Per Inspection	1	\$
5.1.14		Annual – Electric Fire Pump Includes weekly, and monthly inspection requirements	Per Inspection	1	\$
5.1.15		Annual – Fire Extinguishers (Portable) Includes all 129 extinguishers	Per Inspection	1	\$
5.1.16	July 2028	Annual – Fire Hydrant	Per Inspection	1	\$
5.1.17		2-year – Diesel Fire Pump Includes weekly, quarterly, semi-annual, and annual inspection requirements	Per Inspection	1	\$
5.1.18	April 2028	3-year – Automatic Sprinkler System (Dry Pipe) Includes weekly, monthly, quarterly, semi-annual, and annual inspection requirements	Per Inspection	1	\$
5.1.19		3-year – Standpipe and Hose Systems Includes quarterly, semi-annual, and annual inspection requirements	Per Inspection	1	\$
5.1.20	April 2024	Annual Inspection – ULC certified Fire alarm system Lower Fort Gary – all buildings    Visitor Centre – Edwards Quick Start  Big House – Mircom FX- 2000  Men's House – Mircom FX- 2000  Furloft – Mircom FX-2000  Museum – Siemens TXL- 1000 (includes all outbuildings)  Carpenter Shop – GE Fire Shield 302)	Per Inspection	1	\$
5.1	TOTAL	REQUIRED SERVICES FIRM UNIT		FORT GARRY through 5.1.20	\$

Client Reference No.: Title:

N/A Fire & Life Safety Equipment Inspections & Maintenance – Manitoba Field Unit

5.2	ST. ANDREWS RECTORY					
5.2.1	April 2028	Annual – Annual Inspection – ULC certified Fire alarm system - St. Andrews Rectory – Edwards 2280	Per Inspection	1	\$	
5.2.2		Annual – Fire Extinguishers (Portable) Includes all 3 extinguishers	Per Inspection	1	\$	
5.2	TOTAL RI	TOTAL REQUIRED SERVICES FIRM UNIT PRICE(S) – ST. ANDREWS RECTORY Sum of 5.2.1 + 5.2.2				
5.3	THE FORKS	NHSC				
5.3.1		Annual – Backflow Preventers	Per Inspection	1	\$	
5.3.2	April 2028	Annual – Fire Extinguishers (Portable) Includes all 3 extinguishers	Per Inspection	1	\$	
5.3		TOTAL REQUIRED SERVICES FIRM UNIT PRICE(S) – THE FORKS Sum of 5.3.1 + 5.3.2				
5.4	RIEL HOUS	E NHSC				
5.4.1	— April 2028	Annual - Annual Inspection – ULC certified Fire alarm system - Riel House – GE Fire Shield 302	Per Inspection	1	\$	
5.4.2		Annual – Fire Extinguishers (Portable) Includes all 4 extinguishers	Per Inspection	1	\$	
5.4	TOTAL REQUIRED SERVICES FIRM UNIT PRICE(S) - RIEL HOUSE Sum of 5.4.1 + 5.4.2					

# 5.5 Work Authorizations - As and When Requested Services:

Item No.	Description	Estimated Quantity	Per Unit Rate
5.5.1	Fire Bell	1 device	\$
5.5.2	Fire Bell Strobe Combination	1 device	\$
5.5.3	Heat Detector – Fixed Temperature	1 device	\$
5.5.4	Heat Detector – Moisture Resistant	1 device	\$
5.5.5	Heat Detector – Rise of Rate	1 device	\$
5.5.6	Horn Strobe Device	1 device	\$
5.5.7	Manual Pull Station	1 device	\$
5.5.8	Smoke Detector – Ionization	1 device	\$
5.5.9	Smoke Detector – Photo Electric	1 device	\$
5.5.10	Visual Signal Appliance	1 device	\$
5.5.11	Replacement Extinguisher – 2.5lb ABC	1 extinguisher	\$
5.5.12	Replacement Extinguisher – 5lb ABC	1 extinguisher	\$
5.5.13	Replacement Extinguisher – 10lb ABC	1 extinguisher	\$
5.5.14	Replacement Extinguisher – 20lb ABC	1 extinguisher	\$
5.5.15	Replacement Extinguisher – 10lb CABC	1 extinguisher	\$
5.5.16	Replacement Extinguisher – 5lb CO2	1 extinguisher	\$
5.5.17	Replacement Extinguisher – 10lb CO2	1 extinguisher	\$
5.5.18	Replacement Extinguisher – 6lb K-Class	1 extinguisher	\$

Client Reference No.: Title:

N/A Fire & Life Safety Equipment Inspections & Maintenance – Manitoba Field Unit

Item No.	Description	Estimated Quantity / Hours (EQ)	Firm Per Unit / Hourly Rate (PU)	Extended Total(s) (EQ x PU)
5.5.19	CO <sub>2</sub> Recharge	3 extinguishers	\$	\$
5.5.20	6-year Maintenance Service	15 extinguishers	\$	\$
5.5.21	12-year Maintenance Service (Hydostat Testing)	9 extinguishers	\$	\$
5.5.22	Service Call Regular Hours - Technician	10 hours	\$	\$
5.5.23	Service Call Regular Hours - Apprentice	10 hours	\$	\$
5.5.24	Service Call Outside Regular Hours - Technician	5 hours	\$	\$
5.5.25	Service Call Outside Regular Hours - Apprentice	5 hours	\$	\$
5.5	TOTAL WORK AUTHORIZATIONS - AS AND WHEN REQUESTED SERVICES FIRM UNIT PRICE(S) Sum of 5.5.1 through 5.5.25			\$

## 5.6 Parts and Materials:

The provision of all materials, components and products as required to perform the Work in accordance with Annex A – Statement of Work, will be supplied at cost plus the firm % mark-up rate. These expenses must be supported by an itemized statement supported by receipt vouchers.

Item No.	Description	Firm Percent (a)	Estimated Cost Value (b)	Extended Estimated Cost(s) = (1+a) x b
Example 5% (0.05) \$2,000.00 c				\$2,100.00 [(1+0.05) x \$2,000.00]
5.6	Fixed markup cost on parts and materials		\$2,000.00	\$
E	COMBINED ESTIMATED TOTAL FIRM UNIT PRICE(S) (Items 5.1 + 5.2 + 5.3 + 5.4 + 5.5 + 5.6)			\$

## Table F - Total Evaluated Bid Price

Table No.	Description	Firm Unit Price(s)
Α	Contract Year 1 – Contract Award – January 31, 2025	\$
В	Option Year 1 – February 1, 2025 – January 31, 2026	\$
С	Option Year 2 – February 1, 2026 – January 31, 2027	\$
D	Option Year 3 – February 1, 2027 – January 31, 2028	\$
E	Option Year 4 – February 1, 2028 – January 31, 2029	\$
F	TOTAL EVALUATED BID PRICE Sum of Bid Price(s)	\$

## Notes:

- (a) Unidentified costs will not be allowable under the Contract unless there is a change to the work requirements and addressed by a contract amendment issued by the Contracting Authority;
- (b) Additional payment terms and conditions will not apply to the contract; and
- (c) Customs duties are included and Applicable Taxes are extra.