

ANNEX B - 2 BASIS OF PAYMENT

1. Firm Price Per Test:

The Contractor will be paid a firm all-inclusive unit price per test, inclusive of overhead and profit, as follows for work performed in accordance with the Contract and in sections 1.1 and 1.2 below. Customs duties are included and applicable taxes are extra.

Service Group 1: Remanufactured Toner Cartridges - Contracts 1 & 2 -

1.1 Remanufactured Toner Cartridges

1.1.1 Lexmark T650H21A

Test Requirements: Standard: CAN/CGSB-53.148-2011 Pricing for these tests will be based on the testing of one (1) cartridge **NOT** two (2).

Paragraph of Standard	Test Description	YEAR 1 Unit Price	YEAR 2 Unit Price	YEAR 3 Unit Price	OPTION YEAR 1 Unit Price	OPTION YEAR 2 Unit Price
		Contract Award To 1 year after Contract award	Contract Award To 2 years after Contract award	Contract Award To 3 years after Contract award	Contract Award To 4 years after Contract award	Contract Award To 5 years after Contract award
Performance Requirements:						
5.5.2	Print Quality	\$	\$	\$	\$	\$
	Blasting	\$	\$	\$	\$	\$
	Streaks	\$	\$	\$	\$	\$
	Background Scatter	\$	\$	\$	\$	\$
	Repetitive Voids	\$	\$	\$	\$	\$
5.5.3	Density	\$	\$	\$	\$	\$
	Initial	\$	\$	\$	\$	\$
	At defined, partially depleted toner level	\$	\$	\$	\$	\$
5.5.4	Smudging	\$	\$	\$	\$	\$
5.5.5	Adhesion	\$	\$	\$	\$	\$
5.5.6	Yield – Minimum result	\$	\$	\$	\$	\$
5.5.6	Yield –per 1000 pages above minimum result	\$	\$	\$	\$	\$
Other Requirements:						
5.3	Serial Number	\$	\$	\$	\$	\$
6.1	Packaging	\$	\$	\$	\$	\$
6.2	Labelling	\$	\$	\$	\$	\$
Other Marking Requirements: a) Statement “remanufactured Toner Cartridge” will be evident b) CGSB Qualification Listing Number						
4.6	Warranty/Maintenance Instruction	\$	\$	\$	\$	\$

TOTAL ESTIMATED COST:\$
(applicable tax extra)

1.1.2

Lexmark 64035HA

Standard: CAN/CGSB-53.148-2011

Test Requirements – Pricing for these tests will be based on the testing of one (1) cartridge **NOT** two (2).

Paragraph of Standard	Test Description	YEAR 1 Unit Price	YEAR 2 Unit Price	YEAR 3 Unit Price	OPTION YEAR 1 Unit Price	OPTION YEAR 2 Unit Price
		Contract Award To 1 year after Contract award	Contract Award To 2 years after Contract award	Contract Award To 3 years after Contract award	Contract Award To 4 years after Contract award	Contract Award To 5 years after Contract award
	Performance Requirements:					
5.5.2	Print Quality	\$	\$	\$	\$	\$
	Blasting	\$	\$	\$	\$	\$
	Streaks	\$	\$	\$	\$	\$
	Background Scatter	\$	\$	\$	\$	\$
	Repetitive Voids	\$	\$	\$	\$	\$
5.5.3	Density	\$	\$	\$	\$	\$
	Initial	\$	\$	\$	\$	\$
	At defined, partially depleted toner level	\$	\$	\$	\$	\$
5.5.4	Smudging	\$	\$	\$	\$	\$
5.5.5	Adhesion	\$	\$	\$	\$	\$
5.5.6	Yield – Minimum result	\$	\$	\$	\$	\$
5.5.6	Yield –per 1000 pages above minimum result	\$	\$	\$	\$	\$
	Other Requirements:					
5.3	Serial Number	\$	\$	\$	\$	\$
6.1	Packaging	\$	\$	\$	\$	\$
6.2	Labelling	\$	\$	\$	\$	\$
Other Marking Requirements: a) Statement “remanufactured Toner Cartridge” will be evident b) CGSB Qualification Listing Number						
4.6	Warranty/Maintenance Instruction	\$	\$	\$	\$	\$

TOTAL ESTIMATED COST:\$
(Applicable taxes extra)

3. 1.1.3 HP CC364X

Test Requirements: Pricing for these tests will be based on the testing of one (1) cartridge **NOT** two (2).

Paragraph of Standard	Test Description	YEAR 1 Unit Price	YEAR 2 Unit Price	YEAR 3 Unit Price	OPTION YEAR 1 Unit Price	OPTION YEAR 2 Unit Price
		Contract Award To 1 year after Contract award	Contract Award To 2 years after Contract award	Contract Award To 3 years after Contract award	Contract Award To 4 years after Contract award	Contract Award To 5 years after Contract award
Performance Requirements:						
5.5.2	Print Quality	\$	\$	\$	\$	\$
	Blasting	\$	\$	\$	\$	\$
	Streaks	\$	\$	\$	\$	\$
	Background Scatter	\$	\$	\$	\$	\$
	Repetitive Voids	\$	\$	\$	\$	\$
5.5.3	Density	\$	\$	\$	\$	\$
	Initial	\$	\$	\$	\$	\$
	At defined, partially depleted toner level	\$	\$	\$	\$	\$
5.5.4	Smudging	\$	\$	\$	\$	\$
5.5.5	Adhesion	\$	\$	\$	\$	\$
5.5.6	Yield – Minimum result	\$	\$	\$	\$	\$
5.5.6	Yield –per 1000 pages above minimum result	\$	\$	\$	\$	\$
Other Requirements:						
5.3	Serial Number	\$	\$	\$	\$	\$
6.1	Packaging	\$	\$	\$	\$	\$
6.2	Labelling	\$	\$	\$	\$	\$
Other Marking Requirements: a) Statement “Remanufactured Toner Cartridge” will be evident b) CGSB Qualification Listing Number						
4.6	Warranty/Maintenance Instruction	\$	\$	\$	\$	\$

TOTAL ESTIMATED COST:\$
(Applicable taxes extra)

1.1.4 HP Q5945A

Test Requirements – HP Q5945A: Pricing for this test will be based on the testing of one (1) cartridge **NOT** two (2).

Paragraph of Standard	Test Description	YEAR 1 Unit Price	YEAR 2 Unit Price	YEAR 3 Unit Price	OPTION <u>YEAR 1</u> Unit Price	OPTION <u>YEAR 2</u> Unit Price
		Contract Award To 1 year after Contract award	Contract Award To 2 years after Contract award	Contract Award To 3 years after Contract award	Contract Award To 4 years after Contract award	Contract Award To 5 years after Contract award
Performance Requirements:						
5.5.2	Print Quality	\$	\$	\$	\$	\$
	Blasting	\$	\$	\$	\$	\$
	Streaks	\$	\$	\$	\$	\$
	Background Scatter	\$	\$	\$	\$	\$
	Repetitive Voids	\$	\$	\$	\$	\$
5.5.3	Density	\$	\$	\$	\$	\$
	Initial	\$	\$	\$	\$	\$
	At defined, partially depleted toner level	\$	\$	\$	\$	\$
5.5.4	Smudging	\$	\$	\$	\$	\$
5.5.5	Adhesion	\$	\$	\$	\$	\$
5.5.6	Yield – Minimum result	\$	\$	\$	\$	\$
5.5.6	Yield –per 1000 pages above minimum result	\$	\$	\$	\$	\$
Other Requirements:						
5.3	Serial Number	\$	\$	\$	\$	\$
6.1	Packaging	\$	\$	\$	\$	\$
6.2	Labelling	\$	\$	\$	\$	\$
Other Marking Requirements: a) Statement “remanufactured Toner Cartridge” will be evident b) CGSB Qualification Listing Number					\$	\$
4.6	Warranty/Maintenance Instruction	\$	\$	\$	\$	\$

TOTAL ESTIMATED COST:\$

(Applicable taxes extra)

1.2 Remanufactured Toner Cartridge - Benchmark Testing - Standard: CAN/CGSB-53.148-2011

1.2.1 Lexmark T650H21A

Test Requirements: Pricing for these tests will be based on the testing of one (1) cartridge **NOT** two (2).

Note: Estimated quantities represent single cartridges not sets of two. Therefore, if the estimated quantity reads 20 then this means 20 cartridges **NOT** 20 sets of two (2) cartridges (or 40 in total).

Test Requirements:

Paragraph of Standard	Test Description	YEAR 1 Unit Price	YEAR 2 Unit Price	YEAR 3 Unit Price	OPTION YEAR 1 Unit Price	OPTION YEAR 2 Unit Price
		Contract Award To 1 year after Contract award	Contract Award To 2 years after Contract award	Contract Award To 3 years after Contract award	Contract Award To 4 years after Contract award	Contract Award To 5 years after Contract award
Performance Requirements:						
5.5.3	Density	\$	\$	\$	\$	\$
	Initial	\$	\$	\$	\$	\$
	At defined, partially depleted toner level	\$	\$	\$	\$	\$
5.5.6	Yield – Minimum result	\$	\$	\$	\$	\$
5.5.6	Yield –per 1000 pages above minimum result	\$	\$	\$	\$	\$

TOTAL ESTIMATED COST:\$
(Applicable taxes extra)

1.2.2 Lexmark 64035HA

Test Requirements: Pricing for this test will be based on the testing of one (1) cartridge **NOT** two (2).

Paragraph of Standard	Test Description	YEAR 1 Unit Price	YEAR 2 Unit Price	YEAR 3 Unit Price	OPTION <u>YEAR 1</u> Unit Price	OPTION <u>YEAR 2</u> Unit Price
		Contract Award To 1 year after Contract award	Contract Award To 2 years after Contract award	Contract Award To 3 years after Contract award	Contract Award To 4 years after Contract award	Contract Award To 5 years after Contract award
Performance Requirements:						
5.5.3	Density	\$	\$	\$	\$	\$
	Initial	\$	\$	\$	\$	\$
	At defined, partially depleted toner level	\$	\$	\$	\$	\$
5.5.6	Yield – Minimum result	\$	\$	\$	\$	\$
5.5.6	Yield –per 1000 pages above minimum result	\$	\$	\$	\$	\$

TOTAL ESTIMATED COST:\$
(Applicable taxes extra)

1.2.3 HP CC364X

Test Requirements: Pricing for this test will be based on the testing of one (1) cartridge **NOT** two (2).

Paragraph of Standard	Test Description	YEAR 1 Unit Price	YEAR 2 Unit Price	YEAR 3 Unit Price	OPTION YEAR 1 Unit Price	OPTION YEAR 2 Unit Price
		Contract Award To 1 year after Contract award	Contract Award To 2 years after Contract award	Contract Award To 3 years after Contract award	Contract Award To 4 years after Contract award	Contract Award To 5 years after Contract award
	Performance Requirements:					
5.5.3	Density	\$	\$	\$	\$	\$
	Initial	\$	\$	\$	\$	\$
	At defined, partially depleted toner level	\$	\$	\$	\$	\$
5.5.6	Yield – Minimum result	\$	\$	\$	\$	\$
5.5.6	Yield –per 1000 pages above minimum result	\$	\$	\$	\$	\$

TOTAL ESTIMATED COST:\$

(Applicable taxes extra)

1.2.4 HP Q5945A

Test Requirements: Pricing for this test will be based on the testing of one (1) cartridge **NOT** two (2).

Paragraph of Standard	Test Description	YEAR 1 Unit Price	YEAR 2 Unit Price	YEAR 3 Unit Price	OPTION <u>YEAR 1</u> Unit Price	OPTION <u>YEAR 2</u> Unit Price
		Contract Award To 1 year after Contract award	Contract Award To 2 years after Contract award	Contract Award To 3 years after Contract award	Contract Award To 4 years after Contract award	Contract Award To 5 years after Contract award
Performance Requirements:						
5.5.3	Density	\$	\$	\$	\$	\$
	Initial	\$	\$	\$	\$	\$
	At defined, partially depleted toner level	\$	\$	\$	\$	\$
5.5.6	Yield – Minimum result	\$	\$	\$	\$	\$
5.5.6	Yield –per 1000 pages above minimum result	\$	\$	\$	\$	\$

TOTAL ESTIMATED COST:\$

(Applicable taxes extra)

TOTAL ESTIMATED COST TO A LIMITATION OF EXPENDITURE 1.1.1, 1.1.2, 1.1.3, 1.1.4, 1.2.1, 1.2.2, 1.2.3 and 1.2.4:\$

(Applicable taxes extra)

With the exception of the firm rate(s) and price(s), the amounts shown in the various items specified above are estimates only. Minor changes to these estimates will be accepted for billing purposes as the Work proceeds, provided that these changes have the prior approval of the Technical Authority, and provided that the estimated cost does not exceed the aforementioned Limitation of Expenditure

Service Group 2 : Protective Clothing - Contracts 3 & 4

The Contractor will be paid a firm all-inclusive unit price per test, inclusive of overhead and profit, as follows for work performed in accordance with the Contract and in sections 2.1, 2.2, 2.3, 2.4 and 2.5 below. Customs duties are included and applicable taxes are extra.

2.1 FIRELINE WORKWEAR FOR FOREST FIREFIGHTERS:

Test Requirements: Standard: CAN/CGSB-155.22 – 97

Paragraph of Standard	Test Description	YEAR 1 Unit Price	YEAR 2 Unit Price	YEAR 3 Unit Price	OPTION <u>YEAR 1</u> Unit Price	OPTION <u>YEAR 2</u> Unit Price
		Contract Award To 1 year after Contract award	Contract Award To 2 years after Contract award	Contract Award To 3 years after Contract award	Contract Award To 4 years after Contract award	Contract Award To 5 years after Contract award
Performance Requirements: CAN/CGSB - 155.22-97						
5.1	Flame Resistance (as received)	\$	\$	\$	\$	\$
5.1	Flame Resistance (after 50 wash/dry cycles)	\$	\$	\$	\$	\$
5.1	Flame Resistance (after 5 dry clean cycles)	\$	\$	\$	\$	\$
5.2	Thermal Protection	\$	\$	\$	\$	\$
5.3	Heat Resistance	\$	\$	\$	\$	\$
5.4	Thermal Shrinkage Resistance	\$	\$	\$	\$	\$
5.5	Tear Strength	\$	\$	\$	\$	\$
5.6	Thread	\$	\$	\$	\$	\$
5.7	Hardware	\$	\$	\$	\$	\$
Primary Closure System: CAN/CGSB - 155.22-97						
5.8.1	Flame Resistance (as received)	\$	\$	\$	\$	\$
5.8.1	Flame Resistance (after 50 wash/dry cycles)	\$	\$	\$	\$	\$
5.8.1	Flame Resistance (after 5 dry clean cycles)	\$	\$	\$	\$	\$
5.8.2	Heat Resistance	\$	\$	\$	\$	\$
5.9.1	Seam Strength	\$	\$	\$	\$	\$
Visibility Trim: CAN/CGSB - 155.22-97						
5.10.2	Flame Resistance (as received)	\$	\$	\$	\$	\$
5.10.2	Flame Resistance (after 50 wash/dry cycles)	\$	\$	\$	\$	\$
5.10.2	Flame Resistance (after 50 wash/dry cycles)	\$	\$	\$	\$	

ESTIMATED TOTAL COST:\$

(Applicable taxes extra)

2.2 FIRELINE WORKWEAR FOR FOREST FIREFIGHTERS:

Test Requirements: Standard: CAN/CSA - Z96-02

Paragraph of Standard	Test Description	YEAR 1 Unit Price	YEAR 2 Unit Price	YEAR 3 Unit Price	OPTION <u>YEAR 1</u> Unit Price	OPTION <u>YEAR 2</u> Unit Price
		Contract Award To 1 year after Contract award	Contract Award To 2 years After Contract award	Contract Award To 3 years after Contract award	Contract Award To 4 years after Contract award	Contract Award To 5 years after Contract award
Visibility Trim:						
6.1.3 Table 5	Retro-reflection Photometric Performance	\$	\$	\$	\$	\$

TOTAL ESTIMATED COST:\$
(Applicable taxes extra)

2.3 WORKWEAR FOR PROTECTION AGAINST HYDROCARBON FLASH FIRE:

Test Requirements: Standard - CAN/CGSB-155.20 – 2000

Paragraph of Standard	Test Description	YEAR 1 Unit Price	YEAR 2 Unit Price	YEAR 3 Unit Price	OPTION <u>YEAR 1</u> Unit Price	OPTION <u>YEAR 2</u> Unit Price
		Contract Award To 1 year after contract award	Contract Award To 2 years after Contract award	Contract Award To 3 years after Contract award	Contract Award To 4 years after Contract award	Contract Award To 5 years after Contract award
FABRIC COMPONENTS:						
6.1	Flame Resistance (as received)	\$	\$	\$	\$	\$
6.1	Flame Resistance (after 50 wash/dry cycles)	\$	\$	\$	\$	\$
6.1	Flame Resistance (after 5 dry clean cycles)	\$	\$	\$	\$	\$
6.1.2.1	Thermal Protection	\$	\$	\$	\$	\$
6.1.3	Heat Resistance	\$	\$	\$	\$	\$
6.1.4	Thermal Shrinkage Resistance	\$	\$	\$	\$	\$
6.3	Thread	\$	\$	\$	\$	\$
Closure System:						
6.5.1	Flame Resistance (as received)	\$	\$	\$	\$	\$
6.5.1	Flame Resistance (after 50 wash/dry cycles)	\$	\$	\$	\$	\$
6.5.1	Flame Resistance (after 5 dry clean cycles)	\$	\$	\$	\$	\$
6.5.2	Heat Resistance	\$	\$	\$	\$	\$
Hardware:						
6.4	Heat Resistance	\$	\$	\$	\$	\$
Visibility Trim:						
6.1.3	Heat Resistance	\$	\$	\$	\$	\$

TOTAL ESTIMATED COST:\$

(Applicable taxes extra)

2.4 WORKWEAR FOR PROTECTION AGAINST HYDROCARBON FLASH FIRE: Multi layer Garment

Test Requirements: Standard - CAN/CGSB-155.20-2000

Paragraph of Standard	Test Description	YEAR 1 Unit Price	YEAR 2 Unit Price	YEAR 3 Unit Price	OPTION YEAR 1 Unit Price	OPTION YEAR 2 Unit Price
		Contract Award To 1 year after Contract award	Contract Award To 2 years after Contract award	Contract Award To 3 years after Contract award	Contract Award To 4 years after Contract award	Contract Award To 5 years after Contract award
FABRIC COMPONENTS:						
6.2.1	Flame Resistance (as received)	\$	\$	\$	\$	\$
6.2.1	Flame Resistance (after 50 wash/dry cycles)	\$	\$	\$	\$	\$
6.2.1	Flame Resistance (after 5 dry clean cycles)	\$	\$	\$	\$	\$
6.2.2	Thermal Protection	\$	\$	\$	\$	\$
6.2.3	Heat Resistance	\$	\$	\$	\$	\$
6.2.4	Thermal Shrinkage Resistance	\$	\$	\$	\$	\$
6.3	Thread	\$	\$	\$	\$	\$
Closure System:						
6.5.1	Flame Resistance (as received)	\$	\$	\$	\$	\$
6.5.1	Flame Resistance (after 50 wash/dry cycles)	\$	\$	\$	\$	\$
6.5.1	Flame Resistance (after 5 dry clean cycles)	\$	\$	\$	\$	\$
6.5.2	Heat Resistance	\$	\$	\$	\$	\$
Hardware:						
6.4	Heat Resistance	\$	\$	\$	\$	\$
Visibility Trim:						
6.2.3	Heat Resistance	\$	\$	\$	\$	\$

TOTAL ESTIMATED COST:\$

(Applicable taxes extra)

2.5 WORKWEAR FOR PROTECTION AGAINST HYDROCARBON FLASH FIRE: DISPOSABLE GARMENT

Test Requirements: Standard - CAN/CGSB-155.20-2000

Paragraph of Standard	Test Description	YEAR 1 Unit Price	YEAR 2 Unit Price	YEAR 3 Unit Price	OPTION YEAR 1 Unit Price	OPTION YEAR 2 Unit Price
		Contract Award To 1 year after Contract award	Contract Award To 2 years after Contract award	Contract Award To 3 years after Contract award	Contract Award To 4 years after Contract award	Contract Award To 5 years after Contract award
	FABRIC COMPONENTS:					
6.6	Flame Resistance (as received)	\$	\$	\$	\$	\$

TOTAL ESTIMATED COST: \$

(Applicable taxes extra)

TOTAL ESTIMATED COST TO A LIMITATION OF EXPENDITURE 2.1, 2.2, 2.3, 2.4 and 2.5: \$

(Applicable taxes extra)

With the exception of the firm rate(s) and price(s), the amounts shown in the various items specified above are estimates only. Minor changes to these estimates will be accepted for billing purposes as the Work proceeds, provided that these changes have the prior approval of the Technical Authority, and provided that the estimated cost does not exceed the aforementioned Limitation of Expenditure.

Service Group 3 : Construction Products - Contracts #5 & 6

The Contractor will be paid a firm all-inclusive unit price per test, inclusive of overhead and profit, as follows for work performed in accordance with the Contract and in section 3.1 below. Customs duties are included and applicable taxes are extra, if applicable.

3.1 BREATHER TYPE SHEATHING MEMBRANE

Test Requirements: Standard: CAN/CGSB 51.32 - M77

Paragraph of Standard	Test Description	YEAR 1 Unit Price	YEAR 2 Unit Price	YEAR 3 Unit Price	<u>OPTION YEAR 1</u> Unit Price	<u>OPTION YEAR 2</u> Unit Price
		Contract Award To 1 year after Contract award	Contract Award To 2 years after Contract award	Contract Award To 3 years after Contract award	Contract Award To 4 years after Contract award	Contract Award To 5 years after Contract award
Performance Requirements:						
5.1	Sheet length & width	\$	\$	\$	\$	\$
5.2	Pliability	\$	\$	\$	\$	\$
5.3	Tensile strength	\$	\$	\$	\$	\$
5.4	Water permeance	\$	\$	\$	\$	\$
5.5	Water permeance after aging	\$	\$	\$	\$	\$
5.5	Water permeance after aging and ponding, if required (Table I*)	\$	\$	\$	\$	\$
Other Requirements:						
6.2	Marking requirements including the following: 1. CGSB Certification Mark 2. CGSB Certification Listing Number 3. CGSB Standard Number	\$	\$	\$	\$	\$

TOTAL ESTIMATED COST:\$ _____
(Applicable taxes extra)

TOTAL ESTIMATED COST TO A LIMITATION OF EXPENDITURE 3.1: \$ _____
(Applicable taxes extra)

With the exception of the firm rate(s) and price(s), the amounts shown in the various items specified above are estimates only. Minor changes to these estimates will be accepted for billing purposes as the Work proceeds, provided that these changes have the prior approval of the Technical Authority, and provided that the estimated cost does not exceed the aforementioned Limitation of Expenditure.

Service Group 4 : Construction Products - Contracts #7 & 8

4.1 POLYETHYLENE VAPOUR BARRIER:

The Contractor will be paid a firm all-inclusive unit price per test, inclusive of overhead and profit, as follows for work performed in accordance with the Contract and in section 4.1 below. Customs duties are included and applicable taxes are extra, if applicable.

Test Requirements: Standard: CAN/CGSB - 51.34 - M86

Paragraph of Standard	Test Description	YEAR 1 Unit Price	YEAR 2 Unit Price	YEAR 3 Unit Price	OPTION YEAR 1 Unit Price	OPTION YEAR 2 Unit Price
		Contract Award To 1 year after contract award	Contract Award To 2 years after Contract award	Contract Award To 3 years after Contract award	Contract Award To 4 years after Contract award	Contract Award To 5 years after Contract award
	Performance Requirements:					
5.1	Sheet length and width	\$	\$	\$	\$	\$
5.5	Thickness	\$	\$	\$	\$	\$
5.6	Impact strength	\$	\$	\$	\$	\$
5.7	Oxidative induction time	\$	\$	\$	\$	\$
	Other Requirements:					
6.1	Marking of film	\$	\$	\$	\$	\$
6.3	Labelling requirements including the following: 1. CGSB Certification Mark 2. CGSB Certification Listing number 3. CGSB Standard Number	\$	\$	\$	\$	\$

TOTAL ESTIMATED COST:\$
(Applicable taxes extra)

TOTAL ESTIMATED COST TO A LIMITATION OF EXPENDITURE 4.1 : \$
(Applicable taxes extra)

With the exception of the firm rate(s) and price(s), the amounts shown in the various items specified above are estimates only. Minor changes to these estimates will be accepted for billing purposes as the Work proceeds, provided that these changes have the prior approval of the Technical Authority, and provided that the estimated cost does not exceed the aforementioned Limitation of Expenditure.

Service Group 5 : Disposable Garments - Surgical Rubber Gloves: Contracts #9 & 10

5.1 SINGLE USE MEDICAL EXAMINATION GLOVES:

The Contractor will be paid a firm all-inclusive unit price per test, inclusive of overhead and profit, as follows for work performed in accordance with the Contract and in sections 5.1, 5.2, and 5.3 below. Customs duties are included and applicable taxes are extra.

Test Requirements: Standard: ISO 11193-1:2008

Paragraph of Standard	Test Description	Inspection Level	A Q L	YEAR 1 Unit Price	YEAR 2 Unit Price	YEAR 3 Unit Price	OPTION YEAR 1 Unit Price	OPTION YEAR 2 Unit Price
				Contract Award To 1 year after Contract award	Contract Award To 2 years after Contract award	Contract Award To 3 years after Contract award	Contract Award To 4 years after Contract award	Contract Award To 5 years after Contract award
Performance Requirements:								
6.1	Dimensions ¹	S-2	4.0	\$	\$	\$	\$	\$
6.2	Water tightness ²	G-1	2.5	\$	\$	\$	\$	\$
6.3.2	Tensile Properties – Force at break before accelerated ageing ¹	S-2	4.0	\$	\$	\$	\$	\$
	Tensile Properties – Elongation at break before accelerated ageing ¹	S-2	4.0	\$	\$	\$	\$	\$
6.3.3	Tensile Properties – Force at break after accelerated ageing ¹	S-2	4.0	\$	\$	\$	\$	\$
	Tensile Properties – Elongation at break after accelerated ageing ¹	S-2	4.0	\$	\$	\$	\$	\$
8.2.1	Marking – Unit Package, Sterile Package	S-2	4.0	\$	\$	\$	\$	\$
8.2.2	Marking – Unit Package, Non-Sterile Package	S-2	4.0	\$	\$	\$	\$	\$
8.3	Multi-Unit Package	S-2	4.0	\$	\$	\$	\$	\$
Other Requirements:								
	Residual powder on powder free gloves ³ (Test method - ISO 21171:2006)							
	Counting number of gloves in a package							
	Other Labelling Requirements: 1. CGSB Listing Number 2. CGSB Certification Mark 3. Program Participant Address 4. Storage Instructions (as per program manual)							

ESTIMATED TOTAL COST: \$ _____
(Applicable taxes extra)

¹Note: Pricing for this test is based on the testing of 6 specimens (6 specimens = 1 unit).

²Note: Pricing for this test is based on the testing of 50 specimens (50 specimens = 1 unit).

³Note: Pricing for this test is based on the testing of 5 specimens (5 specimens = 1 unit).

5.2 SINGLE USE STERILE SURGICAL RUBBER GLOVES

Test Requirements: - Standard: ISO 10282:2002:

Paragraph of Standard	Test Description (if applicable)	Inspection Level	A Q L	YEAR 1 Unit Price	YEAR 2 Unit Price	YEAR 3 Unit Price	OPTION YEAR 1 Unit Price	OPTION YEAR 2 Unit Price
				Contract Award To 1 year after Contract award	Contract Award To 2 years after Contract award	Contract Award To 3 years after Contract award	Contract Award To 4 years after Contract award	Contract Award To 5 years after Contract award
Performance Requirements:								
6.1	Dimensions ¹	S-2	4.0	\$	\$	\$	\$	\$
6.2	Water tightness ²	G-1	2.5	\$	\$	\$	\$	\$
6.3.2	Tensile Properties – Force at break before accelerated ageing ¹	S-2	4.0	\$	\$	\$	\$	\$
	Tensile Properties – Elongation at break before accelerated ageing ¹	S-2	4.0	\$	\$	\$	\$	\$
	Tensile Properties – Force at break after accelerated ageing ¹	S-2	4.0	\$	\$	\$	\$	\$
	Tensile Properties – Elongation at break after accelerated ageing ¹	S-2	4.0	\$	\$	\$	\$	\$
6.3.4	Force required to produce 300% elongation ¹	S-2	4.0	\$	\$	\$	\$	\$
8.2.1	Marking – Unit Package, Sterile Package	S-2	4.0	\$	\$	\$	\$	\$
8.2.2	Marking – Unit Package, Non-Sterile Package	S-2	4.0	\$	\$	\$	\$	\$
8.3	Muli-Unit Package	S-2	4.0	\$	\$	\$	\$	\$
Other Requirements:								
	Residual powder on powder free gloves ³ (Test method - ISO 21171:2006)							
	Counting number of gloves in a package							
	Other Labelling Requirements: 1. CGSB Listing Number 2. CGSB Certification Mark 3. Program Participant Address 4. Storage Instructions (as per program manual)							

TOTAL ESTIMATED COST:\$

(all applicable taxes extra)

¹Note: Pricing for this test is based on the testing of 6 specimens (6 specimens = 1 unit).

²Note: Pricing for this test is based on the testing of 50 specimens (50 specimens = 1 unit).

³Note: Pricing for this test is based on the testing of 6 specimens (6 specimens = 1 unit).

5.3 SINGLE USE MEDICAL EXAMINATION GLOVES – Poly (vinyl chloride)

Standard: ISO11193-2:2006

Paragraph of Standard	Test Description (if applicable)	Inspection Level	A Q L	YEAR 1 Unit Price	YEAR 2 Unit Price	YEAR 3 Unit Price	OPTION YEAR 1 Unit Price	OPTION YEAR 2 Unit Price
				Contract Award To 1 year after contract award	Contract Award To 2 years after Contract award	Contract Award To 3 years after Contract award	Contract Award To 4 years after Contract award	Contract Award To 5 years after Contract award
Performance Requirements:								
6.1	Dimensions ¹	S-2	4.0	\$	\$	\$	\$	\$
6.2	Water tightness ²	G-1	2.5	\$	\$	\$	\$	\$
6.3.2	Tensile Properties – Force at break before accelerated ageing ¹	S-2	4.0	\$	\$	\$	\$	\$
	Tensile Properties – Elongation at break before accelerated ageing ¹	S-2	4.0	\$	\$	\$	\$	\$
6.3.3	Tensile Properties – Force at break after accelerated ageing ¹	S-2	4.0	\$	\$	\$	\$	\$
	Tensile Properties – Elongation at break after accelerated ageing ¹	S-2	4.0	\$	\$	\$	\$	\$
8.2.1	Marking – Unit Package, Sterile Package	S-2	4.0	\$	\$	\$	\$	\$
8.2.2	Marking – Unit Package, Non-Sterile Package	S-2	4.0	\$	\$	\$	\$	\$
8.3	Multi-Unit Package	S-2	4.0	\$	\$	\$	\$	\$
Other Requirements:								
	Residual powder on powder free gloves ³ (Test method - ISO 21171:2006)	S-2	4.0	\$				
	Counting number of gloves in a package	S-2	4.0	\$				
	Other Labelling Requirements:	S-2	4.0	\$				
	1. CGSB Listing Number 2. CGSB Certification Mark 3. Program Participant Address 4. Storage Instructions (as per program manual)	S-2	4.0	\$				

TOTAL ESTIMATED COST: \$ _____
(applicable taxes extra)

¹Note: Pricing for this test is based on the testing of 6 specimens (6 specimens = 1 unit).

²Note: Pricing for this test is based on the testing of 50 specimens (50 specimens = 1 unit).

³Note: Pricing for this test is based on the testing of 5 specimens (5 specimens = 1 unit).

TOTAL ESTIMATED COST TO A LIMITATION OF EXPENDITURE 5.1, 5.2 and 5.3 : \$ _____
(Applicable taxes extra)

With the exception of the firm rate(s) and price(s), the amounts shown in the various items specified above are estimates only. Minor changes to these estimates will be accepted for billing purposes as the Work proceeds, provided that these changes have the prior approval of the Technical Authority, and provided that the estimated cost does not exceed the aforementioned Limitation of Expenditure.