

**FORM A: PROPOSAL**  
(See B8)

1. Project Title PROVISION OF CABLING COMPONENTS

2. Bidder

\_\_\_\_\_  
Name of Bidder

\_\_\_\_\_  
Street

\_\_\_\_\_  
City

\_\_\_\_\_  
Province

\_\_\_\_\_  
Postal Code

\_\_\_\_\_  
Facsimile Number

(Mailing address if different)

\_\_\_\_\_  
Street or P.O. Box

\_\_\_\_\_  
City

\_\_\_\_\_  
Province

\_\_\_\_\_  
Postal Code

The Bidder is:

(Choose one)

a sole proprietor

a partnership

a corporation

carrying on business under the above name.

3. Contact Person

The Bidder hereby authorizes the following contact person to represent the Bidder for purposes of the Proposal.

\_\_\_\_\_  
Contact Person

\_\_\_\_\_  
Title

\_\_\_\_\_  
Telephone Number

\_\_\_\_\_  
Facsimile Number

4. Definitions

All capitalized terms used in the Contract shall have the meanings ascribed to them in the General Conditions and D2.

5. Offer

The Bidder hereby offers to perform the Work in accordance with the Contract for the price(s), in Canadian funds, set out on Form B: Prices, appended hereto.

Template Version: Gr220050301

6. Execution of Contract The Bidder agrees to execute and return the Contract no later than seven (7) Calendar Days after receipt of the Contract, in the manner specified in GC.3.01.
7. Commencement of the Work The Bidder agrees that no Work shall commence until he is in receipt of a letter of intent from the Award Authority authorizing the commencement of the Work.
8. Contract The Bidder agrees that the Request for Proposal in its entirety shall be deemed to be incorporated in and to form a part of this offer notwithstanding that not all parts thereof are necessarily attached to or accompany this Proposal Submission.
9. Addenda The Bidder certifies that the following addenda have been received and agrees that they shall be deemed to form a part of the Contract:
- |     |       |       |       |
|-----|-------|-------|-------|
| No. | _____ | Dated | _____ |
|     | _____ |       | _____ |
|     | _____ |       | _____ |
10. Time This offer shall be open for acceptance, binding and irrevocable for a period of thirty (30) Calendar Days following the Submission Deadline.
11. Signatures In witness whereof the Bidder or the Bidder's authorized official or officials have signed this
- \_\_\_\_\_ day of \_\_\_\_\_, 20\_\_\_\_\_.

(If no corporate seal)  
Signed and sealed in  
the presence of:

\_\_\_\_\_  
(Witness)

\_\_\_\_\_  
(Witness)

Signature of Bidder or  
Bidder's Authorized Official or Officials

\_\_\_\_\_  
(Print here name and official capacity of individual whose signature appears above)

\_\_\_\_\_  
(Print here name and official capacity of individual whose signature appears above)

SEAL

**FORM B(R1): PRICES**  
**Section 1 - Ethernet Cabling Equipment**

(See B9)

PROVISION OF CABLING COMPONENTS

UNIT PRICES

ITEM NO.	DESCRIPTION	UNIT	APPROX. ANNUAL QUANTITY	YEAR 1	YEAR 2
<b>Note: All cables will be labeled with: 1) Manufacturer's name 2) Cable Length or a part number with Length information included 3) If it is an Ethernet Crossover cable the words 'Ethernet Crossover'</b>					
1.	2 FT Blue Cat 5e UTP T568A Straight-Pinned Stranded Patch Cable (Male AMP RJ-45 to Male AMP RJ-45 with snagless boots, certified to a minimum of 100 MHz, 8-wire)	Each	250	_____	_____
2.	3 FT Blue Cat 5e UTP T568A Straight-Pinned Stranded Patch Cable (Male AMP RJ-45 to Male AMP RJ-45 with snagless boots, certified to a minimum of 100 MHz, 8-wire)	Each	250	_____	_____
3.	7 FT Blue Cat 5e UTP T568A Straight-Pinned Stranded Patch Cable (Male AMP RJ-45 to Male AMP RJ-45 with snagless boots, certified to a minimum of 100 MHz, 8-wire)	Each	500	_____	_____
4.	10 FT Blue Cat 5e UTP T568A Straight-Pinned Stranded Patch Cable (Male AMP RJ-45 to Male AMP RJ-45 with snagless boots, certified to a minimum of 100 MHz, 8-wire)	Each	500	_____	_____
5.	15 FT Blue Cat 5e UTP T568A Straight-Pinned Stranded Patch Cable (Male AMP RJ-45 to Male AMP RJ-45 with snagless boots, certified to a minimum of 100 MHz, 8-wire)	Each	500	_____	_____
6.	20 FT Blue Cat 5e UTP T568A Straight-Pinned Stranded Patch Cable (Male AMP RJ-45 to Male AMP RJ-45 with snagless boots, certified to a minimum of 100 MHz, 8-wire)	Each	100	_____	_____
7.	30 FT Blue Cat 5e UTP T568A Straight-Pinned Stranded Patch Cable (Male AMP RJ-45 to Male AMP RJ-45 with snagless boots, certified to a minimum of 100 MHz, 8-wire)	Each	100	_____	_____
8.	50 FT Blue Cat 5e UTP T568A Straight-Pinned Stranded Patch Cable (Male AMP RJ-45 to Male AMP RJ-45 with snagless boots, certified to a minimum of 100 MHz, 8-wire)	Each	15	_____	_____
9.	75 FT Blue Cat 5e UTP T568A Straight-Pinned Stranded Patch Cable (Male AMP RJ-45 to Male AMP RJ-45 with snagless boots, certified to a minimum of 100 MHz, 8-wire)	Each	15	_____	_____
10.	2 FT Yellow Cat 5e UTP T568A Ethernet Crossover Cable (Male AMP RJ-45 to Male AMP RJ-45 with snagless boots, certified to a minimum of 100MHz, 8-wire)	Each	25	_____	_____
11.	3 FT Yellow Cat 5e UTP T568A Ethernet Crossover Cable (Male AMP RJ-45 to Male AMP RJ-45 with snagless boots, certified to a minimum of 100MHz, 8-wire)	Each	25	_____	_____
12.	7 FT Yellow Cat 5e UTP T568A Ethernet Crossover Cable (Male AMP RJ-45 to Male AMP RJ-45 with snagless boots, certified to a minimum of 100MHz, 8-wire)	Each	10	_____	_____

**FORM B(R1): PRICES**  
**Section 1 - Ethernet Cabling Equipment**

(See B9)

PROVISION OF CABLING COMPONENTS

UNIT PRICES

ITEM NO.	DESCRIPTION	UNIT	APPROX. ANNUAL QUANTITY	YEAR 1	YEAR 2
13.	10 FT Yellow Cat 5e UTP T568A Ethernet Crossover Cable (Male AMP RJ-45 to Male AMP RJ-45 with snagless boots, certified to a minimum of 100MHz, 8-wire)	Each	10	_____	_____
14.	20 FT Yellow Cat 5e UTP T568A Ethernet Crossover Cable (Male AMP RJ-45 to Male AMP RJ-45 with snagless boots, certified to a minimum of 100MHz, 8-wire)	Each	5	_____	_____
15.	50 FT Yellow Cat 5e UTP T568A Ethernet Crossover Cable (Male AMP RJ-45 to Male AMP RJ-45 with snagless boots, certified to a minimum of 100MHz, 8-wire)	Each	5	_____	_____
16.	2 FT Blue Cat 6 UTP T568A Straight-Pinned Stranded Patch Cable (Male AMP RJ-45 to Male AMP RJ-45 with snagless boots, certified to a minimum of 250 MHz, 8-wire)	Each	100	_____	_____
17.	3 FT Blue Cat 6 UTP T568A Straight-Pinned Stranded Patch Cable (Male AMP RJ-45 to Male AMP RJ-45 with snagless boots, certified to a minimum of 250 MHz, 8-wire)	Each	100	_____	_____
18.	7 FT Blue Cat 6 UTP T568A Straight-Pinned Stranded Patch Cable (Male AMP RJ-45 to Male AMP RJ-45 with snagless boots, certified to a minimum of 250 MHz, 8-wire)	Each	100	_____	_____
19.	10 FT Blue Cat 6 UTP T568A Straight-Pinned Stranded Patch Cable (Male AMP RJ-45 to Male AMP RJ-45 with snagless boots, certified to a minimum of 250 MHz, 8-wire)	Each	100	_____	_____
20.	15 FT Blue Cat 6 UTP T568A Straight-Pinned Stranded Patch Cable (Male AMP RJ-45 to Male AMP RJ-45 with snagless boots, certified to a minimum of 250 MHz, 8-wire)	Each	100	_____	_____
21.	20 FT Blue Cat 6 UTP T568A Straight-Pinned Stranded Patch Cable (Male AMP RJ-45 to Male AMP RJ-45 with snagless boots, certified to a minimum of 250 MHz, 8-wire)	Each	100	_____	_____
22.	30 FT Blue Cat 6 UTP T568A Straight-Pinned Stranded Patch Cable (Male AMP RJ-45 to Male AMP RJ-45 with snagless boots, certified to a minimum of 250 MHz, 8-wire)	Each	30	_____	_____
23.	50 FT Blue Cat 6 UTP T568A Straight-Pinned Stranded Patch Cable (Male AMP RJ-45 to Male AMP RJ-45 with snagless boots, certified to a minimum of 250 MHz, 8-wire)	Each	30	_____	_____
24.	75 FT Blue Cat 6 UTP T568A Straight-Pinned Stranded Patch Cable (Male AMP RJ-45 to Male AMP RJ-45 with snagless boots, certified to a minimum of 250 MHz, 8-wire)	Each	30	_____	_____

**FORM B(R1): PRICES**  
**Section 1 - Ethernet Cabling Equipment**

(See B9)

PROVISION OF CABLING COMPONENTS

UNIT PRICES

ITEM NO.	DESCRIPTION	UNIT	APPROX. ANNUAL QUANTITY	YEAR 1	YEAR 2
25.	2 FT Yellow Cat 6 UTP T568A Ethernet Crossover Cable (Male AMP RJ-45 to Male AMP RJ-45 with snagless boots, certified to a minimum of 250MHz, 8-wire)	Each	50	_____	_____
26.	3 FT Yellow Cat 6 UTP T568A Ethernet Crossover Cable (Male AMP RJ-45 to Male AMP RJ-45 with snagless boots, certified to a minimum of 250Mhz, 8-wire)	Each	50	_____	_____
27.	7 FT Yellow Cat 6 UTP T568A Ethernet Crossover Cable (Male AMP RJ-45 to Male AMP RJ-45 with snagless boots, certified to a minimum of 250Mhz, 8-wire)	Each	50	_____	_____
28.	10 FT Yellow Cat 6 UTP T568A Ethernet Crossover Cable (Male AMP RJ-45 to Male AMP RJ-45 with snagless boots, certified to a minimum of 250Mhz, 8-wire)	Each	15	_____	_____
29.	20 FT Yellow Cat 6 UTP T568A Ethernet Crossover Cable (Male AMP RJ-45 to Male AMP RJ-45 with snagless boots, certified to a minimum of 250Mhz, 8-wire)	Each	5	_____	_____
30.	50 FT Yellow Cat 6 UTP T568A Ethernet Crossover Cable (Male AMP RJ-45 to Male AMP RJ-45 with snagless boots, certified to a minimum of 250Mhz, 8-wire)	Each	5	_____	_____

\_\_\_\_\_  
Name of Bidder

**FORM B(R1): PRICES**

**Section 2 : AMP Brand Ethernet Cabling Equipment**

(See B9)

**PROVISION OF CABLING COMPONENTS**

**UNIT PRICES**

ITEM NO.	DESCRIPTION	UNIT	APPROX. ANNUAL QUANTITY	YEAR 1	YEAR 2
<p><b>Note: All cables will be labeled with: 1) Manufacturer's name 2) Cable Length or a part number with Length information included 3) If it is an Ethernet Crossover cable the words 'Ethernet Crossover'</b></p>					
31.	AMP Cat 5e blue patch cable assembly, 8' (p/n 219242-8)	Each	125	_____	_____
32.	AMP Cat 5e patch cable assembly, 15' (p/n 1-219242-5)	Each	50	_____	_____
33.	AMP Cat 5e patch cable assembly, 25' (p/n 2-219242-5)	Each	50	_____	_____
34.	AMP Cat 5e black patch cable assembly, 8' (p/n 406483-8)	Each	25	_____	_____

\_\_\_\_\_  
Name of Bidder

**FORM B(R1): PRICES**

**Section 3: Fiber optic Cabling Equipment**  
(See B9)

PROVISION OF CABLING COMPONENTS

ITEM NO.	DESCRIPTION	UNIT	APPROX. ANNUAL QUANTITY	YEAR 1	YEAR 2
<p><b>Note: All cables will be labeled with: 1) Manufacturer's name 2) Cable Length or a part number with Length information included</b></p>					
35.	1-meter ST to ST Duplex Singlemode Fiber Optic Patch Cables w/Ceramic Connectors	Each	10	_____	_____
36.	3-meter ST to ST Duplex Singlemode Fiber Optic Patch Cables w/Ceramic Connectors	Each	15	_____	_____
37.	5-meter ST to ST Duplex Singlemode Fiber Optic Patch Cables w/Ceramic Connectors	Each	15	_____	_____
38.	1-meter ST to SC Duplex Singlemode Fiber Optic Patch Cables w/Ceramic Connectors	Each	10	_____	_____
39.	3-meter ST to SC Duplex Singlemode Fiber Optic Patch Cables w/Ceramic Connectors	Each	25	_____	_____
40.	5-meter ST to SC Duplex Singlemode Fiber Optic Patch Cables w/Ceramic Connectors	Each	25	_____	_____
41.	10-meter ST to SC Duplex Singlemode Fiber Optic Patch Cables w/Ceramic Connectors	Each	15	_____	_____
42.	1-meter SC to SC Duplex Singlemode Fiber Optic Patch Cables w/Ceramic Connectors	Each	15	_____	_____
43.	3-meter SC to SC Duplex Singlemode Fiber Optic Patch Cables w/Ceramic Connectors	Each	25	_____	_____
44.	5-meter SC to SC Duplex Singlemode Fiber Optic Patch Cables w/Ceramic Connectors	Each	10	_____	_____
45.	10-meter SC to SC Duplex Singlemode Fiber Optic Patch Cables w/Ceramic Connectors	Each	10	_____	_____
46.	1-meter ST to ST Duplex Multimode Fiber Optic Patch Cables w/Ceramic Connectors	Each	10	_____	_____
47.	3-meter ST to ST Duplex Multimode Fiber Optic Patch Cables w/Ceramic Connectors	Each	10	_____	_____
48.	5-meter ST to ST Duplex Multimode Fiber Optic Patch Cables w/Ceramic Connectors	Each	10	_____	_____
49.	1-meter ST-SC Duplex Multimode Fiber Optic Patch Cables w/Ceramic Connectors	Each	10	_____	_____
50.	3-meter ST-SC Duplex Multimode Fiber Optic Patch Cables w/Ceramic Connectors	Each	25	_____	_____

**FORM B(R1): PRICES**

**Section 3: Fiber optic Cabling Equipment**  
(See B9)

PROVISION OF CABLING COMPONENTS

ITEM NO.	DESCRIPTION	UNIT	APPROX. ANNUAL QUANTITY	YEAR 1	YEAR 2
51.	5-meter ST-SC Duplex Multimode Fiber Optic Patch Cables w/Ceramic Connectors	Each	25	_____	_____
52.	10-meter ST-SC Duplex Multimode Fiber Optic Patch Cables w/Ceramic Connectors	Each	25	_____	_____
53.	1-meter SC-SC Duplex Multimode Fiber Optic Patch Cables w/Ceramic Connectors	Each	10	_____	_____
54.	3-meter SC-SC Duplex Multimode Fiber Optic Patch Cables w/Ceramic Connectors	Each	10	_____	_____
55.	5-meter SC-SC Duplex Multimode Fiber Optic Patch Cables w/Ceramic Connectors	Each	10	_____	_____
56.	10-meter SC-SC Duplex Multimode Fiber Optic Patch Cables w/Ceramic Connectors	Each	10	_____	_____
57.	1-meter MT-RJ to SC Duplex Multimode Fiber Optic Patch Cables w/Ceramic Connectors	Each	10	_____	_____
58.	3-meter MT-RJ to ST Duplex Singlemode Fiber Optic Patch Cables w/Ceramic Connectors	Each	25	_____	_____
59.	5-meter MT-RJ to ST Duplex Singlemode Fiber Optic Patch Cables w/Ceramic Connectors	Each	25	_____	_____
60.	10-meter MT-RJ to ST Duplex Singlemode Fiber Optic Patch Cables w/Ceramic Connectors	Each	25	_____	_____
61.	1-meter LC to ST Duplex Multimode Fiber Optic Patch Cables w/Ceramic Connectors	Each	10	_____	_____
62.	3-meter LC to ST Duplex Multimode Fiber Optic Patch Cables w/Ceramic Connectors	Each	25	_____	_____
63.	5-meter LC to ST Duplex Multimode Fiber Optic Patch Cables w/Ceramic Connectors	Each	25	_____	_____
64.	10-meter LC to ST Duplex Multimode Fiber Optic Patch Cables w/Ceramic Connectors	Each	25	_____	_____
65.	1-meter LC to SC Duplex Multimode Fiber Optic Patch Cables w/Ceramic Connectors	Each	10	_____	_____
66.	3-meter LC to SC Duplex Multimode Fiber Optic Patch Cables w/Ceramic Connectors	Each	25	_____	_____
67.	5-meter LC to SC Duplex Multimode Fiber Optic Patch Cables w/Ceramic Connectors	Each	25	_____	_____



**FORM B(R1): PRICES**

**Section 3: Fiber optic Cabling Equipment**  
(See B9)

PROVISION OF CABLING COMPONENTS

ITEM NO.	DESCRIPTION	UNIT	APPROX. ANNUAL QUANTITY	YEAR 1	YEAR 2
68.	10-meter LC to SC Duplex Multimode Fiber Optic Patch Cables w/Ceramic Connectors	Each	25	_____	_____
69.	1-meter LC to LC Duplex Multimode Fiber Optic Patch Cables w/Ceramic Connectors	Each	10	_____	_____
70.	3-meter LC to LC Duplex Multimode Fiber Optic Patch Cables w/Ceramic Connectors	Each	25	_____	_____
71.	5-meter LC to LC Duplex Multimode Fiber Optic Patch Cables w/Ceramic Connectors	Each	25	_____	_____
72.	10-meter LC to LC Duplex Multimode Fiber Optic Patch Cables w/Ceramic Connectors	Each	25	_____	_____
73.	1-meter LC to ST Duplex Singlemode Fiber Optic Patch Cables w/Ceramic Connectors	Each	10	_____	_____
74.	3-meter LC to ST Duplex Singlemode Fiber Optic Patch Cables w/Ceramic Connectors	Each	25	_____	_____
75.	5-meter LC to ST Duplex Singlemode Fiber Optic Patch Cables w/Ceramic Connectors	Each	25	_____	_____
76.	10-meter LC to ST Duplex Singlemode Fiber Optic Patch Cables w/Ceramic Connectors	Each	25	_____	_____
77.	1-meter LC to SC Duplex Singlemode Fiber Optic Patch Cables w/Ceramic Connectors	Each	10	_____	_____
78.	3-meter LC to SC Duplex Singlemode Fiber Optic Patch Cables w/Ceramic Connectors	Each	25	_____	_____
79.	5-meter LC to SC Duplex Singlemode Fiber Optic Patch Cables w/Ceramic Connectors	Each	25	_____	_____
80.	10-meter LC to SC Duplex Singlemode Fiber Optic Patch Cables w/Ceramic Connectors	Each	25	_____	_____

\_\_\_\_\_  
Name of Bidder

**FORM B(R1): PRICES**

**Section 4 - Digi Milan Fiber Optic Media Converters**  
(See B9)

PROVISION OF CABLING COMPONENTS

ITEM NO.	DESCRIPTION	UNIT	APPROX. ANNUAL QUANTITY	YEAR 1	YEAR 2
81.	Digi MIL-C2113 100BaseTX-FX SC Multimode Fiber - UTP Media Converter	Each	15	_____	_____
82.	Digi MIL-C2113-15 100Base-TX/100Base-FX SC SMF	Each	15	_____	_____
83.	Digi MIL-C2113-40 100Base-TX/100Base-FX SC SMF	Each	5	_____	_____
84.	MIL-RMFE Digi chassis for converter cards	Each	5	_____	_____

\_\_\_\_\_  
Name of Bidder

**FORM B(R1): PRICES**

**Section 5 - EIA 19" Wiring Rack Equipment  
(See B9)**

**PROVISION OF CABLING COMPONENTS**

ITEM NO.	DESCRIPTION	UNIT	APPROX. ANNUAL QUANTITY	YEAR 1	YEAR 2
85.	84" High 45U Heavy Duty Distribution Rack with 10/32" tapped holes for EIA standard 19" rackmount equipment	Each	10	_____	_____
86.	Vertical Cable Management Raceway for 84" 45U Distribution Rack	Each	15	_____	_____
87.	3" x 3" Horizontal Covered Cable Organizer – 2U	Each	20	_____	_____
88.	Vented Rackmount Shelf (Center Weight, 19" x 19") with 50 lb capacity	Each	10	_____	_____

\_\_\_\_\_  
Name of Bidder

**Form B(R1): Prices**  
**Section 6 - Panduit Brand Wiring Rack Equipment**  
(See B9)

PROVISION OF CABLING COMPONENTS

ITEM NO.	DESCRIPTION	UNIT	APPROX. ANNUAL QUANTITY	YEAR 1	YEAR 2
89.	NF4PR84 - NetFrame 4-post rack	Each	2	_____	_____
90.	NFVSM4 - NetFrame vertical slack manager 4"	Each	2	_____	_____
91.	NFVSM8 - NetFrame vertical slack manager 8"	Each	2	_____	_____
92.	NF4PDR2x6K - Netframe 2x6 d-ring kit	Each	4	_____	_____
93.	NFSHLF19X18 NetFrame Shelf 19" X 18"	Each	2	_____	_____
94.	NFSHLF19X25 NetFrame Shelf 19" X 25"	Each	2	_____	_____
95.	CPKC24BL - 24-port RJ45 couple	Each	2	_____	_____
96.	WMPF1E - Horizontal slotted duct	Each	4	_____	_____
97.	WMPVF6x8 - Vertical standard slotted duct, duct on front only	Each	2	_____	_____
98.	<b>WMPVCB</b> - Converts vertical side mount to center mount	Each	2	_____	_____
99.	CMLT19 - Cable Management lower trough 19"	Each	4	_____	_____
100.	DPFP2 – 2-RU space filler panel	Each	2	_____	_____
101.	TRGKE696 - Rack ground kit	Each	2	_____	_____
102.	TRGKJ1024 - Equipment ground kit	Each	10	_____	_____
103.	E4X4OR6 - Fiber-Duct 4x4" slotted wall channel 6 ft	Each	2	_____	_____
104.	C4OR6 – Fiber-Duct 4x4" Cover 6 ft	Each	2	_____	_____
105.	FT4X4OR - Fiber Duct 4x4 branch fitting	Each	2	_____	_____
106.	FRA4X4OR - Fiber Duct 4x4 Right Angle Fitting	Each	2	_____	_____
107.	FEC4X4 - Fiber-Duct End Cap	Each	2	_____	_____
108.	TRC4BL - Bend Radius Control 4x4	Each	2	_____	_____
109.	FR6ACAB - FinerRunner Adjustable cabinet bracket kit	Each	4	_____	_____
110.	F14PNL - Fiber-Duct 1/4" plastic nut/bolt kit (50)	Each	1	_____	_____

\_\_\_\_\_  
Name of Bidder