

**PRICING APPENDIX 1
TO THE COLLOCATION ATTACHMENT**

Virtual Collocation Rate Elements				
	Elements	Increment	NRC/MRC	Rate
Non-Recurring Prices				
1	Minor Augment Fee	per occurrence	NRC	See ICA
2	Engineering/Installation Fee - Splitters	per shelf	NRC	\$1,678.34
3	DC Power-Termination	per power run	NRC	See ICA
4	DC Power-Cable Pull	per linear ft	NRC	See ICA
5	DC Power-Engineering	per project	NRC	See ICA
6	Fiber Cable Pull - Engineering	per project	NRC	See ICA
7	Fiber Cable Pull - Place Innerduct	per linear ft	NRC	See ICA
8	Fiber Cable Pull - Labor	per linear ft	NRC	See ICA
9	Fiber Cable Pull - Cable Fire Retardant	per occurrence	NRC	See ICA
10	Fiber Cable Splice	per fiber	NRC	See ICA
11	Facility Pull-Engineering	per project	NRC	See ICA
12	Facility Pull-Labor	per linear ft	NRC	See ICA
13	DS0 Cable Termination (Connectorized)	per 100 pair	NRC	See ICA
14	DS1 Cable Termination (Connectorized)	per 28 pair	NRC	See ICA
15	DS3 Coaxial Cable Termination (Preconnectorized)	per DS3	NRC	See ICA
16	DS3 Coaxial Cable Termination (Unconnectorized)	per DS3	NRC	See ICA
17	BITS Timing-Engineering	per project	NRC	See ICA
18	BITS Timing-Material & Labor	per linear ft	NRC	See ICA
19	Misc Svcs-Labor-Basic Business Day-First 1/2 Hr	per Technician	NRC	See ICA
20	Misc Svcs-Labor-Basic Business Day-Each Additional 1/2 Hr	per Technician	NRC	See ICA
21	Misc Svcs-Labor-Overtime Outside of Business Day-First 1/2 Hr	per Technician	NRC	See ICA
22	Misc Svcs-Labor-Overtime Outside of Business Day-Each Addtl 1/2 Hr	per Technician	NRC	See ICA
23	Misc Svcs-Labor-Premium Outside of Business Day-First 1/2 Hr	per Technician	NRC	See ICA
24	Misc Svcs-Labor-Premium Outside of Business Day-Each Addtl 1/2 Hr	per Technician	NRC	See ICA
25	GTE Facility Cable-DS0 (Connectorized) 100 Pair	per 100 ft	NRC	See ICA
26	Facility Cable-Category 5 Connectorized	per linear ft	NRC	\$1.09
27	GTE Facility Cable-DS1 (Connectorized)	per 100 ft	NRC	See ICA
28	GTE Facility Cable-DS3 Coax Cable	per linear ft	NRC	See ICA
29	GTE Facility Cable-Shielded Cable (Orange Jacket)	per linear ft	NRC	See ICA
30	GTE Power Cable-Wire 1/0	per linear ft	NRC	See ICA
31	GTE Power Cable-Wire 2/0	per linear ft	NRC	See ICA
32	GTE Power Cable-Wire 3/0	per linear ft	NRC	See ICA
33	GTE Power Cable-Wire 4/0	per linear ft	NRC	See ICA
34	GTE Power Cable-Wire 350 MCM	per linear ft	NRC	See ICA
35	GTE Power Cable-Wire 500 MCM	per linear ft	NRC	See ICA
36	GTE Power Cable-Wire 750 MCM	per linear ft	NRC	See ICA
37	GTE Wire Ground Cable #6	per linear ft	NRC	See ICA
38	Engineering/Installation Fee - OC1	per base unit	NRC	\$3,273.80
39	Engineering/Installation Fee - 90 Mbps	per base unit	NRC	\$3,273.80

Virtual Collocation Rate Elements				
	Elements	Increment	NRC/MRC	Rate
80	Cable Rack Space-DS0	per linear ft	MRC	See ICA
81	Cable Rack Space-DS1	per linear ft	MRC	See ICA
82	Cable Rack Space-DS3	per linear ft	MRC	See ICA
83	Cable Rack Space-Fiber	per innerduct ft	MRC	See ICA
84	BITS Timing	per port	MRC	See ICA
85	Advance Services Equipment Maintenance	per base unit	MRC	\$82.49
86	Transmission Equipment Maintenance*	per base unit	MRC	\$177.60
87	Passive Equipment Maintenance – Splitters	per shelf	MRC	\$21.54

Fiber Optic Cross Connect Rate Elements				
	Elements	Increment	NRC/MRC	Rate
Non-Recurring Prices				
1	Facility or Fiber Optic Patchcord Pull/Term. - Engineering	per project	NRC	\$70.19
2	Fiber Optic Patch Cord-Dual Fiber (Connectorized)	per cable run	NRC	\$57.35
3	Fiber Optic Patch Cord Pull	per cable run	NRC	\$144.15
4	Fiber Optical Patch Cord Termination	per termination	NRC	\$0.93
Monthly Recurring Prices				
5	Facility Termination - Fiber Optic Patchcord	per connector	MRC	\$0.75
6	Fiber Optic Patchcord Duct Space	per cable	MRC	\$0.29