BEFORE THE IDAHO PUBLIC UTILITIES COMMISSION
P O Box 83720
Boise, ID 83720-0074

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APPLICATION FOR ORDER CONFIRMING QUALIFIED BROADBAND EQUIPMENT

GNR-T-02-21

1. Applicant: Cable One, Inc. – a cable television operator
1314 N. Third Street
Phoenix, AZ 85004-1749

Contact Person: Janis Mock-Jones
602-364-6000

2. Areas where equipment is installed: Exhibit A

3. Description of Broadband services offered to the public in Idaho: Cable One, Inc. delivers High Speed Internet and Broadband Services to homes and businesses in Idaho over our fiber optics and coaxial cable facilities. Customers can choose connection speeds from 400 kbps to 1.5 mbps downstream with corresponding upstream transmission rates delineated in Exhibit A. In addition to Internet connectivity, Cable One customers have access to ISP services such as e-mail, Web Hosting, file storage, and Internet newsgroups.

4. Network transmission rates –All rebuilt Cable One, Inc. networks exceed the requirement of Sec. 63-3029I (3)(b), of at least 200,000 bps to a subscriber and at least 125,000 bps from a subscriber. See attached Exhibit A for listing of each Idaho cable system and applicable network transmission rates.

5. Specific list of equipment or types of equipment requesting to be determined "qualified broadband equipment" are contained in Exhibit B. Additionally, Petitioner request that costs incurred in installing the equipment, including buried cable and fiber, and other installation labor necessary to bring the network online and operational be considered for the tax credit.

6. All equipment listed in Exhibit B was purchased and installed between January 14, 2001 and December 19, 2001. Further expenditures are planned of the same type of equipment to (1) complete the upgrade to high speed network of the remaining Cable One, Inc. systems as noted in Exhibit A and (2) extend the Cable One, Inc. area of service as deemed feasible in the future.

7. Written description of network: Cable One, Inc. provides high speed data service through a "Hybrid Fiber Coax Network". The HFC network is designed to offer data services utilizing bi-directional fiber optic receivers and transmitters, bi-directional Motorola RF network amplifiers and bi-directional couplers and taps. See Exhibit C

8. The total number of potential Idaho subscribers (homes passed) is approximately 290,000 in 2001. Two hundred eighty seven thousand of those homes currently have or will have access to the high speed, broadband network provided by Cable One, Inc by the year 2003. (Total homes passed by Cable One, Inc. have been reduced by 23,000, for the number of non Idaho homes passed by the Cable One, Inc. broadband network.) That translates to 98% of those with access to Cable One, Inc. will have access to our broadband network. It is estimated that our cable system reaches 86% of the population in the areas served by Cable One, Inc. See Exhibit A

9. Applicant certifies that he/she has read the applicable statues for broadband investment income tax credit and believes that the subject broadband equipment qualifies for the tax credit under Idaho Code Sec. 63-3029I. Submitted this 17th day of October, 2002.

Patrick Dolohanty, Vice President & Treasurer
Cable One, Inc.

Janis Mock-Jones, Director of Taxes

Exhibit A

APPLICATION FOR ORDER CONFIRMING QUALIFIED BROADBAND EQUIPMENT
CABLE ONE, INC.
Information as of December 31, 2001

Area	Network Capabilities	Potential Subscribers			Year Broadband will be Avail.	speeds for various service types			
Boise,ID			including	Ada County, ID		400 Kbps	800 Kbps	800 Kbps	1544 Kbps
		180,000		Boise	2001	128 Kbps	200 Kbps	400 Kbps	512 Kbps
Min Down	400 Kbps			Garden City	2001				
Min Up	128 Kbps			Payette ID	2002				
				Middleton ID	2001				
				Parma ID	2002				
				Homedale ID	2002				
				Marsing ID	unknown at this time				
				New Plymouth ID	2002				
				Fruitland ID	2002				
				Star ID	2002				
				Wilder ID	2002				
Min Down	400 Kbps			Payette County ID	2002	400 Kbps	800 Kbps	800 Kbps	1544 Kbps
Min Up	128 Kbps			Owyhee County ID	2002	128 Kbps	200 Kbps	400 Kbps	512 Kbps
				Canyon County ID	2002				
				Greenleaf ID	2002				
				Notus ID	2002				
				Purple Sage ID	2002				
				Nampa	2001				
				Meredian	2001				
				Caldwell	2001				
				Eagle	2001				
				Kuna	2001				
Twin Falls, ID area			including	Twin Falls ID	2002	400 Kbps	800 Kbps	800 Kbps	1544 Kbps
		36,000		Twin Falls Conty ID	2002	128 Kbps	200 Kbps	400 Kbps	512 Kbps
Min Down	400 Kbps			Kimberly ID	2002				
Min Up	128 Kbps			Hansen ID	2002				
				Jerome ID	2002				
				Gooding ID	2002				
				Wendell ID	2002				
				Wendell County ID	2002				
				Jerome County ID	2002				
				Gooding County ID	2002				
				Filer ID	2002				
				Filer Cty/TF Feed ID	2002				
				Oakley ID	unknown at this time				
				Burley ID	2001				
				Rupert ID	2001				
				Heyburn ID	2001				
				Paul ID	2001				
				Minidoka County ID	2001				
				Cassia County ID	2001				
				Burley ID	2001				
Idaho Falls, ID area			including	Idaho Falls	2001	400 Kbps	800 Kbps	800 Kbps	1544 Kbps
		43,000		Ammon	2002	128 Kbps	200 Kbps	400 Kbps	512 Kbps
Min Down	400 Kbps			Bonneville County	2001				
Min Up	128 Kbps			Shelley	2001				
				Bingham County	2002				
				Iona	2001				
				Rigby	2002				
				Jefferson County	2002				
				Ucon	2001				
				Ririe	2003				
				Firth	2001				
				Basalt	2001				
				Rexburg	2002				
				Sugar City	2002				
				Madison County	2002				
				Teton	2003				
				St. Anthony	2003				
				Fremont County	2003				
				Blackfoot	2001				
				Community of Rockford	2002				
				Salmon	unknown at this time				

Exhibit A

APPLICATION FOR ORDER CONFIRMING QUALIFIED BROADBAND EQUIPMENT
CABLE ONE, INC.
Information as of December 31, 2001

Area / Network Capabilities	Potential Subscribers			Year Broadband will be Avail.	speeds for various service types			
Pocatello, ID area		including	Pocatello	2000	400 Kbps	800 Kbps	800 Kbps	1544 Kbps
	30,000		Chubbuck	2000	128 Kbps	200 Kbps	400 Kbps	512 Kbps
Min Down 400 Kbps			Inkom	2000				
Min Up 128 Kbps			Bannock County	2000				
			American Falls	2003				
			Aberdeen	2003				
Lewiston, ID area			Lewiston ID	2001	400 Kbps	800 Kbps	800 Kbps	1544 Kbps
	24,000				128 Kbps	200 Kbps	400 Kbps	512 Kbps
Min Down 400 Kbps								
Min Up 128 Kbps								
Areas served outside of Idaho broadband network								
Washington	9,000		Clarkston WA	2002				
			Asotin County WA	2002				
			City of Asotin WA	2002				
Oregon	14,000		Ontario OR	2002				
			Nyssa OR	2002				
			Vale OR	2003				
			Huntington OR	unknown at this time				
			Malheur County OR	2003				
Total Homes Passed	313,000							
Idaho Homes Passed	290,000							
Est Idaho Homes in Cable One Area	339,000							
	86%							

EXHIBIT B

CABLE ONE, I

APPLICATION FOR ORDER CONFIRMING QUALIFIED BROADBAND EQUIPMENT

Acquisition Date	Location / Description	Total Cost - Materials & Labor	Broadband ITC	CIR
7/1/2001	**Twin Falls/Burley headend**	50,078.60	1,502.36	258-1001
	Upgrade - Preliminary Twin Falls including conduit, trenching, overlashing			
7/1/2001	**Twin Falls/Burley headend**	317,092.20	9,512.77	258-1002
	Walkout, Design, Engineering, drafting for Twin Falls Area (incl Burley, Buhl, Shoshone)			
7/1/2001	**Twin Falls/Burley headend**	261,734.46	7,852.03	258-1004
	Connect Burley to Twin Falls Headend - Fully upgraded			
7/1/2001	**Twin Falls/Burley headend**	7,386.46	221.59	258-1006
	Forced Relocate pole lines, trench lines, cable in Twin Falls			
7/1/2001	**Twin Falls/Burley headend**	10,503.99	315.12	258-1202
	North Point #4 - Underground Line Extension			
7/1/2001	**Twin Falls/Burley headend**	17,410.17	522.31	258-1204
	Canyon Point - Underground Line Extension			
10/30/2001	**Twin Falls/Burley headend**	7,969.84	239.10	258-1220
	Sawtooth Est #2 - New Underground Line Extension			
7/1/2001	**Twin Falls/Burley headend**	32,310.79	969.32	258-1402
	Design move of Burley, Clover to Twin Falls Headend			
7/1/2001	**Twin Falls/Burley headend**	104.61	3.14	258-1403
	Twin Falls Building/Headend Remodel			
10/30/2001	**Twin Falls/Burley headend**	142.66	4.28	258-1704
	Twin Falls Headend Equipment			
10/30/2001	**Pocatello headend**	6,310.09	189.30	260-1003
	pole violations and forced relocate			
10/30/2001	**Pocatello headend**	3,210.04	96.30	260-1206
	Victorian Village 1st			
7/1/2001	**Pocatello headend**	14,516.00	435.48	260-1903
	Pocatello School District Network			
7/1/2001	**Idaho Falls headend**	4,072,539.85	122,176.20	267-1001
	IDAHO FALLS UPGRADE			
7/1/2001	**Idaho Falls headend**	21,878.38	656.35	267-1202
	South Point #1			
7/1/2001	**Idaho Falls headend**	8,670.82	260.12	267-1203
	Amherst #1			
7/1/2001	**Idaho Falls headend**	13,484.43	404.53	267-1204
	Blue Ridge #5			
7/1/2001	**Idaho Falls headend**	5,472.01	164.16	267-1205
	Kings Island #2			
10/30/2001	**Idaho Falls headend**	11,197.04	335.91	267-1206
	Fairway Estates #9			
10/30/2001	**Idaho Falls headend**	11,889.24	356.68	267-1207
	Tie Breaker #10			
10/30/2001	**Idaho Falls headend**	4,787.60	143.63	267-1208
	Pheasant Estates Twin Homes			
10/30/2001	**Idaho Falls headend**	12,496.89	374.91	267-1209
	Briarwqood #2			
10/30/2001	**Idaho Falls headend**	3,698.79	110.96	267-1210
	The Village #5			
10/30/2001	**Idaho Falls headend**	2,957.40	88.72	267-1211
	Cornerstone Community #1			
10/30/2001	**Idaho Falls headend**	9,258.94	277.77	267-1212
	Chaparro Estates 2			
10/30/2001	**Idaho Falls headend**	15,824.04	474.72	267-1213
	Oakridge			

EXHIBIT B

CABLE ONE, INC.

APPLICATION FOR ORDER CONFIRMING QUALIFIED BROADBAND EQUIPMENT

Acquisition Date	Location / Description	Total Cost - Materials & Labor	Broadband ITC	CIR
10/30/2001	**Idaho Falls headend** Troy Ave. extension	2,455.97	73.68	267-1221
7/1/2001	**Boise area headend** BOISE UPGRADE	10,224,092.13	306,722.76	268-1001
10/30/2001	**Boise area headend** Locust Grove Rd pole relocation	24,693.04	740.79	268-1004
10/30/2001	**Boise area headend** Maint. Mcmillian Idaho Power	21,073.86	632.22	268-1005
7/1/2001	**Boise area headend** BSU student housing	3,836.32	115.09	268-1031
7/1/2001	**Boise area headend** Apartment extensions 0501	26,814.55	804.44	268-1202
7/1/2001	**West Valley Boise area head** WV-Kuna Extensions May 01	21,811.02	654.33	268-1204
10/30/2001	**Boise area headend** Harris Ranch # 4,5,6,	63,048.02	1,891.44	268-1211
10/30/2001	**Boise area headend** Boise extensions east	32,137.10	964.11	268-1212
10/30/2001	**Boise area headend** Boise extensions south	26,532.12	795.96	268-1213
7/1/2001	**Boise area headend** West Boise new extensions	12,446.03	373.38	268-1215
10/30/2001	**West Valley Boise area head** WV-North Eagle new extensions	59,059.09	1,771.77	268-1218
10/30/2001	**West Valley Boise area head** WV-North Eagle new extensions	2,911.36	87.34	268-1220
10/30/2001	**West Valley Boise area head** WV-Westley , Woodhaven Subdivision	4,229.63	126.89	268-1227
7/1/2001	**West Valley Boise area head** WV-Kuna Extensions - node KNAF	58,830.23	1,764.91	268-1235
7/1/2001	**Boise area headend** Cable Modem Conversion	13,791.88	413.76	268-1950
101640				
Total trunk & distribution		15,520,687.69	465,620.63	
7/1/2001	**West Valley Boise area head** WV-Kuna Extensions - node KNAF	328.90	9.87	268-1235
7/1/2001	**Boise area headend** BOISE UPGRADE	115,789.29	3,473.68	268-1001
7/1/2001	**Idaho Falls headend** IDAHO FALLS UPGRADE	2,777.11	83.31	267-1001
7/1/2001	**Twin Falls/Burley headend** Burley Headend Eliminate	2,521.44	75.64	258-1004
7/1/2001	**Twin Falls/Burley headend** Upgrade Preliminary Twin Falls	1,155.00	34.65	258-1001
101642				
Total Fiber Optic		122,571.74	3,677.15	
Total Qualifying Broadband Equipment 2001		**15,643,259.43**	**469,297.78**	

Exhibit B

APPLICATION FOR ORDER CONFIRMING QUALIFIED BROADBAND EQUIPMENT
CABLE ONE, INC.
ALL EQUIPMENT WAS PURCHASED/INSTALLED DURING THE PERIOD 1/14/2001 THROUGH 12/19/2001
FUTURE SPENDING ON SIMILAR PARTS AND EQUIPMENT WILL BE MADE TO COMPLETE THE REBUILDING OF ALL CURRENT CABLE ONE SYSTEMS FOR BROADBAND HIGHSPEED AND ON ANY EXTENSIONS OF SERVICE

Type	Part Number	Description	Vendor	Dollars Spent
Amplifier	23470MB86S/XGXX-HXX-XXX-SC-BXX	AMPLIFIER, BRIDGER, 860 MHZ, HIGH GAIN, FTEC, BYPASS HOUSING	GENERAL INSTRUMENT CORPORATION	793.26
Amplifier	23469MB86S/XGAX-HXX-XXX-SC-BXX	AMPLIFIER, BRIDGER, 860 MHZ, HIGH GAIN, ADU,, FTEC, BYPASS HOUSING	GENERAL INSTRUMENT CORPORATION	83,121.82
Amplifier	23456BLE86S/XXX-LXX-XXX-SC-XXX	AMPLIFIER, LINE EXTENDER, 860 MHZ, LOW GAIN, W/FTEC	GENERAL INSTRUMENT CORPORATION	201,481.72
Amplifier	ACAMMO928129-017-00	Automatic Drive Unit Single Ch. 499.25/S	MOTOROLA/GEN. INST.	17,936.00
Amplifier	19205ADU-499.25/S	AUTOMATIC DRIVE UNIT	GENERAL INSTRUMENT CORPORATION	41,569.44
Amplifier	17145SSP-PIN	POWER INSERTER, 1GHZ, 15 AMP	GENERAL INSTRUMENT CORPORATION	1,586.21
Amplifier	ACLEMOBLE87SXXXLXXXXXS	Starline 2000 BLE w/Basic 15A station	MOTOROLA/GEN. INST.	159,005.00
Amplifier	ACLEMO928119-000-00	Thermal Drive Unit Thermally Guided Gain Control	MOTOROLA/GEN. INST.	87.50
Amplifier	ACBRMOMB87SXGXXHXXXXX	Starline 2000 Dual GaAs w/Basic 15A	MOTOROLA/GEN. INST.	40,685.00
Amplifier				546,265.95
Bolt/Screw	101028866	BOLT, DOUBLE ARMING, GALVANIZED, CONE POINT, SQUARE NUTS, 5/8" X 16"	HARDWARE	8.70
Bolt/Screw	101098050	BOLT, THIMBLEYE, STRAIGHT, GALVANIZED, 5/8" X 8"	HARDWARE	84.00
Bolt/Screw	HWBSTWHDW-003676	Double Arming Bolt 5/8 X 14	TELEWIRE	28.56
Bolt/Screw	HWBSPTHWA-J8754TP	Lag Screw - Fetter 1/2 X 4	POWER & TELEPHONE	300.34
Bolt/Screw	HWBSTWHDW-003975	Lag Screw - Fetter 1/2 X 4 1/2	TELEWIRE	48.00
Bolt/Screw	HWBSTWHDW-003812	Machine Bolt 5/8 X 12	TELEWIRE	86.31
Bolt/Screw	HWBSTWHDW-003813	Machine Bolt 5/8 X 14	TELEWIRE	189.00
Bolt/Screw	HWBSTWHDW-003814	Machine Bolt 5/8 X 16	TELEWIRE	105.60
Bolt/Screw	HWBSTWHDW-003808	Machine Bolt 5/8 X 8	TELEWIRE	82.50
Bolt/Screw	HWBSPTHWB-J6526WCA	No Wrench Screw Anchor Triple 6	POWER & TELEPHONE	220.50
Bolt/Screw	HWBSTWHDW-003734	Thimbleye Straight Bolt 5/8 X 10	TELEWIRE	64.22
Bolt/Screw	HWBSTWHDW-003735	Thimbleye Straight Bolt 5/8 X 12	TELEWIRE	132.75
Bolt/Screw	HWBSTWHDW-003736	Thimbleye Straight Bolt 5/8 X 14	TELEWIRE	83.70
Bolt/Screw				1,434.18
Cable	CAICCS100T135P3500JCASS	1in. Conduit w/P3500 Trunk Cable Terra Cotta	COMMSCOPE	1,184.75
Cable	CATRTF24500	500 Bare Cable T10500	TIMES FIBER	14,163.07
Cable	CATRTF24502	500 Jacketed Flooded Cable T10500JB	TIMES FIBER	30,082.30
Cable	CATRTF24600	625 Bare Cable T10625	TIMES FIBER	91,919.63
Cable	CATRTF24602	625 Jacketed Flooded Cable T10625JB	TIMES FIBER	93,368.38
Cable	CATRTF24700	750 Bare Cable T10750	TIMES FIBER	11,970.87
Cable	CATRTF24702	750 Jacketed Flooded Cable T10750JB	TIMES FIBER	6,164.20
Cable	CATRTF24800	875 Bare Cable T10875	TIMES FIBER	116,891.94
Cable	CATRTF24802	875 Jacketed Flooded Cable T10875JB	TIMES FIBER	57,584.33
Cable	11119F1160BEF	CABLE, DROP, RG11, FLOODED, 60% BRAID	COMMSCOPE INC	202.54
Cable	12893F1160BVM APD	CABLE, DROP, RG11, MESSENGER, 60% BRAID, CORROSION INHIBITOR APD	COMMSCOPE INC	473.32
Cable	CATRCSP3-75-500CA	P3-500 Aluminum Cable	COMMSCOPE	2,197.58
Cable	CATRCSP3-75-750JCASS	P3-750 Aluminum Jacketed Flooded Cable	COMMSCOPE	2,448.20
Cable				428,651.10
Clamp	HWCMTWMON-209589	Bronze Jumper/Bonding Clamp (K-UL)	TELEWIRE	3,279.26
Clamp	HWCMTWHDW-003260	Cable Suspension Clamp Curved	TELEWIRE	72.85
Clamp	HWCMTWHDW-003256	Cable Suspension Clamp Straight 3 Bolt	TELEWIRE	410.32
Clamp	20777PS-1100-2	CLAMP, RISER, 2" STAND OFF	POWERSTRUT	875.50

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CABLE ONE, INC.
ALL EQUIPMENT WAS PURCHASED/INSTALLED DURING THE PERIOD 1/14/2001 THROUGH 12/19/2001
FUTURE SPENDING ON SIMILAR PARTS AND EQUIPMENT WILL BE MADE TO COMPLETE THE REBUILDING OF ALL CURRENT CABLE ONE SYSTEMS FOR BROADBAND HIGHSPEED AND ON ANY EXTENSIONS OF SERVICE

Type	Part Number	Description	Vendor	Dollars Spent
Clamp	HWCMPTDIA-2609010	D Cable Lashing Clamp	POWER & TELEPHONE	455.00
Clamp	HWCMTWMON-209028	D Cable Lashing Clamp	TELEWIRE	2,070.75
Clamp	HWCMPTBUT-GRL5	Ground Rod Clamp 5/8	POWER & TELEPHONE	136.00
Clamp	HWCMTWMON-209582	Ground Rod Clamp 5/8	TELEWIRE	97.90
Clamp	HWCMTWMON-006336	Ground Rod Clamp 5/8 (100/pk)	TELEWIRE	649.00
Clamp	1005925088.1	SUSPENSION CLAMP, 3-BOLT, GALVANIZED, 5-3/4" LONG	HARDWARE	156.70
Clamp				8,203.28
Conduit	COMCIN2038-11330-1005100	2 in. SCH 40 Conduit Smooth ORG/ORG	DURALINE	16,112.27
Conduit	COMCAEFPL-2	2in. Conduit SCH 40 (GulfCoast)	ALL-PHASE ELECTRIC	5,244.00
Conduit	COMCTW72344	Cable Pulling Lubricant J-128	TELEWIRE	48.32
Conduit	COMCRT705200	Cement Conduit, #707 QTS	RACEWAYS TECH & MFG.	2,801.41
Conduit	20500705200	CEMENT, CONDUIT, #707 QTS	IPS CORPORATION	1,425.84
Conduit	COMCCCCC-7320	Conduit Cap 2 hole dual 500/625 Combination	CHANNEL COMMERCIAL	1,920.47
Conduit	COMCRT429020	Conduit, Coupling 2 in Dura	RACEWAYS TECH & MFG.	3,101.15
Conduit	COMCRTRTREP40020	Conduit, Coupling, 2 in Repair SCh 40	RACEWAYS TECH & MFG.	2,350.74
Conduit	23232RTREP40020	CONDUIT, COUPLING, 2" REPAIR, SCH 40	RACEWAYS TECHNOLOGY & MFG INC	1,516.98
Conduit	23410CC-7320	CONDUIT, FINGER CAP, DUAL, FOR 2" WITH 500-625, 100 PER BOX	CHANNELL COMMERCIAL CORP	4,628.00
Conduit	23635AW15013BPL	CONDUIT, INNERDUCT WITH PULL, 1 1/2" SDR-13.5, BLACK, W/ 1/4" ROPE 1200#	ALLWIRE INC	1,120.00
Conduit	23280AW20013BPL	CONDUIT, INNERDUCT WITH PULL, 2" SDR-13.5, BLACK, W/ 1/4" ROPE 1200#	ALLWIRE INC	3,163.83
Conduit	25013WP18005	CONDUIT, PULL TAPE, 1800#, 5000' LENGTH	PACIFIC STRAPPING	375.00
Conduit	COMCRT3102004003	Conduit, PVC, 2 in SCH 40, UL	RACEWAYS TECH & MFG.	144,533.83
Conduit	15895PIPAC K010020	CONDUIT, PVC, 2" SCHEDULE 40 WITH BELLED END, 20FT LENGTHS	NAPCO	64,403.20
Conduit	11884RT207702036	CONDUIT, SWEEP, 2X45X36, SCH 40, BELLED, UL GRAY OR BUFF	RACEWAYS TECHNOLOGY & MFG INC	691.05
Conduit	12034RT207602036	CONDUIT, SWEEP, 2X90X36, SCH 40, BELLED, UL GRAY OR BUFF	RACEWAYS TECHNOLOGY & MFG INC	4,912.50
Conduit	COMCKTCPT20	Coupling for SCH 40 and DB120 Conduit 2	KT-PC	339.88
Conduit	COMCKTPF025	Lubricant 2 1/2 Gallon Bucket	KT-PC	44.20
Conduit	COMCKTPF640	Lubricant 5 Gallon Pail	KT-PC	2,338.20
Conduit	COMCKTWP1250L05	Muletape 1/2in. X 5000ft. 1250Lbs. (Tensile Strength)	KT-PC	1,022.64
Conduit	COMCKTSC0020	PVC Cement/Glue (Clear) Quart	KT-PC	51.66
Conduit	COMCRTRT207602036	SCH 40 conduit sweep 2x90x36	RACEWAYS TECH & MFG.	9,003.63
Conduit	COMCKT40S209024B	SCH 40 Elbow/Sweep w/One Belled End 2 X 90° X 24	KT-PC	4,822.65
Conduit	COMCKTEC20	SCH 40 End Cap 2	KT-PC	148.00
Conduit	COMCKTCP20	SCH 40 Stop Coupling 2	KT-PC	4.08
Conduit	COMCKTUL20-2	SHC 40 PVC Conduit 2 X 20	KT-PC	16,936.54
Conduit				293,060.07
Connector	CNHLGBGP-90-T	90 Degree Adapter (Long Pin)	GILBERT ENGINEERING	7,730.75
Connector	CNHLGBGP-90-3.0-T	90 Degree Adapter 3in. Extension (Long Pin)	GILBERT ENGINEERING	6,252.50
Connector	CNHLGBG-CH-BAFF-KS	Adapter to Convert Pin Connector to F Female	GILBERT ENGINEERING	147.00
Connector	11837GRS-1000-EXT-DU-01-T	CONNECTOR, PIN TYPE, 1000, 3 PIECE,3" EXTENSION, LONG PIN, C/S P3 OR T/F T10 C/	GILBERT ENGINEERING COMPANY	1,106.77
Connector	12458GRS-840-EXT-TX-T	CONNECTOR, PIN TYPE, 840, 3 PIECE, 3" EXTENSION, LONG PIN, T/F TX CABLE	GILBERT ENGINEERING COMPANY	339.21
Connector	CNHLGBGRS-412-EXT-A-01-T	Extension Connector for P1 Cable (Long Pin)	GILBERT ENGINEERING	843.00
Connector	CNHLGBGRS-500-EXT-DU-03-T	Extension Connector for P3 Cable	GILBERT ENGINEERING	3,435.80

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Type	Part Number	Description	Vendor	Dollars Spent
Connector	CNHLGBGRS-625-EXT-DU-02-T	Extension Connector for P3 Cable	GILBERT ENGINEERING	3,435.00
Connector	CNHLGBGRS-750-EXT-DU-01-T	Extension Connector for P3 Cable	GILBERT ENGINEERING	823.88
Connector	CNHLGBGRS-875-EXT-DU-02-T	Extension Connector for P3 Cable	GILBERT ENGINEERING	4,406.08
Connector	CNHLGBGF-625-CH-T	F Female tp KS Adapter (Long Pin)	GILBERT ENGINEERING	267.84
Connector	CNHLGBG-KS-KS-MG-T	Housing to Housing Connector (Long Pin)	GILBERT ENGINEERING	814.58
Connector	CNHLGBG-KS-KS-M-T	Housing to Housing Male Splice Adapter Rotational (Long Pin)	GILBERT ENGINEERING	714.15
Connector	CNHLGBG-KS-KS-MV-T	Housing to Housing Male Splice Adapter Rotational (Long Pin)	GILBERT ENGINEERING	394.67
Connector	CNHLGBGTR-KS-M-T	KS Port Terminator (Long Pin)	GILBERT ENGINEERING	227.15
Connector	CNHLGBGTR-M-T	KS Port Terminator (Long Pin)	GILBERT ENGINEERING	4,252.50
Connector	CNHLGBGRS-412-CH-A-01-T	Pin Type Connector for P1 Cable (Long Pin)	GILBERT ENGINEERING	1,330.55
Connector	CNHLGBGRS-1000-CH-DU-01-T	Pin Type Connector for P3 Cable (Long Pin)	GILBERT ENGINEERING	857.40
Connector	CNHLGBGRS-500-CH-DU-03-T	Pin Type Connector for P3 Cable (Long Pin)	GILBERT ENGINEERING	26,693.10
Connector	CNHLGBGRS-625-CH-DU-02-T	Pin Type Connector for P3 Cable (Long Pin)	GILBERT ENGINEERING	51,548.04
Connector	CNHLGBGRS-750-CH-DU-01-T	Pin Type Connector for P3 Cable (Long Pin)	GILBERT ENGINEERING	1,698.84
Connector	CNHLGBGRS-875-CH-DU-02-T	Pin Type Connector for P3 Cable (Long Pin)	GILBERT ENGINEERING	5,319.60
Connector	CNHLGBGRS-565-CH-TX-T	Pin Type Connector Times Fiber TX Cable	GILBERT ENGINEERING	6,998.75
Connector	CNHLGBG-PED-SP-2.75	Splice Block w/Socket Contact	GILBERT ENGINEERING	537.95
Connector	CNHLGBGRS-412-SP-A-01	Splice Connector for P1 Cable	GILBERT ENGINEERING	732.00
Connector	CNHLGBGRS-1000-SP-DU-01	Splice Connector for P3 Cable	GILBERT ENGINEERING	320.88
Connector	CNHLGBGRS-500-SP-DU-03	Splice Connector For P3 Cable	GILBERT ENGINEERING	9,766.96
Connector	CNHLGBGRS-625-SP-DU-02	Splice Connector for P3 Cable	GILBERT ENGINEERING	2,363.40
Connector	CNHLGBGRS-750-SP-DU-01	Splice Connector for P3 Cable	GILBERT ENGINEERING	3,678.72
Connector	CNHLGBGRS-875-SP-DU-02	Splice Connector for P3 Cable	GILBERT ENGINEERING	6,016.50
Connector	CNHLGBGRS-840-SP-TX	Splice, Distribution, 3 Piece, 840 Times Fiber TX Cable	GILBERT ENGINEERING	913.20
Connector				153,966.77
Coupler	PALCMOSSP-12N	15 Ampere Directional Coupler 12db 5-1000MHz	MOTOROLA/GEN. INST.	325.80
Coupler	PALCMOSSP-7N	15 Ampere Directional Coupler 7db 5-1000MHz	MOTOROLA/GEN. INST.	190.05
Coupler	PALCMOSSP-9N	15 Ampere Directional Coupler 9db 5-1000MHz	MOTOROLA/GEN. INST.	135.75
Coupler	PALSMOSSP-3N	15 Ampere system splitter 3dB 5-1000MHz	MOTOROLA/GEN. INST.	434.40
Coupler	PALSMOSSP-3-636N	15 Ampere Unbalanced Three-way Splitter 5-1000 MHz	MOTOROLA/GEN. INST.	453.00
Coupler	17147SSP-7K/15	DIRECTIONAL COUPLER, 1G	GENERAL INSTRUMENT C	54.30
Coupler	17148SSP-9K/15	DIRECTIONAL COUPLER, 1G	GENERAL INSTRUMENT C	54.30
Coupler	13057SSP-12K/15	DIRECTIONAL COUPLER, 1GHZ, 15 AMP, 12DB	GENERAL INSTRUMENT C	54.30
Coupler	23970MB-DC/10	DIRECTIONAL COUPLER, 860 MHZ, BRIDGER	GENERAL INSTRUMENT CORPORATION	511.68
Coupler	17150SSP-3-636K/15	SPLITTER, 1GHZ, 15 AMP, TH	GENERAL INSTRUMENT C	120.80
Coupler	13057SSP-12N	SSP-12N, DIRECTIONAL COUPLER, 12DB, 1GHZ, 15 AMP	GENERAL INSTRUMENT CORPORATION	3,867.62
Coupler	17146SSP-3N	SSP-3N, SPLITTER, TWO-WAY, 1GHZ, 15 AMP	GENERAL INSTRUMENT CORPORATION	7,243.77
Coupler	17147SSP-7N	SSP-7N, DIRECTIONAL COUPLER, 7DB, 1GHZ, 15 AMP	GENERAL INSTRUMENT CORPORATION	1,937.12
Coupler	17148SSP-9N	SSP-9N, DIRECTIONAL COUPLER, 9DB, 1GHZ, 15 AMP	GENERAL INSTRUMENT CORPORATION	3,354.74
Coupler	23969MB-SP	SPLITTER, 860 MHZ, MIMI-BRIDGER	GENERAL INSTRUMENT CORPORATION	2,793.00
Coupler				21,530.63
Enclosure	ENPDCCSPH12126C3B1LB1A08	12x12 Active/Passive Ped LB1 Lock	CHANNEL COMMERCIAL	7,959.63

Exhibit B

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CABLE ONE, INC.
ALL EQUIPMENT WAS PURCHASED/INSTALLED DURING THE PERIOD 1/14/2001 THROUGH 12/19/2001
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OF ALL CURRENT CABLE ONE SYSTEMS FOR BROADBAND HIGHSPEED AND ON ANY EXTENSIONS OF SERVICE

Type	Part Number	Description	Vendor	Dollars Spent
Enclosure	ENPDCCSPH14206C1B1L00	14 in. Active/Pass Ped Std. Self Lock	CHANNEL COMMERCIAL	1,971.45
Enclosure	ENPDCCSPH710C1B1L09	7 Tap Ped. Stand. Brkt Highfield Barrel Lock Hex Self Lock	CHANNEL COMMERCIAL	663.00
Enclosure	ENPDCCSPH920C1B1L00	9Tap/Splitter Ped Slotted Brkt Hasp Lock&Hex Head Self Lock	CHANNEL COMMERCIAL	65.74
Enclosure	ENPDCCSPH920C1B1LC1A01	9Tap/Spltr Ped Stand. Brkt Hasp Lock & Star Head Pattern	CHANNEL COMMERCIAL	27,874.00
Enclosure	ENPDCCSPH920C1B1LB1	9x20 Round ABS LB1 Lock	CHANNEL COMMERCIAL	10,624.90
Enclosure	14850744-006-20	ENCLOSURE, OPTION, PEDESTAL SUPPORT, UPE/M ONLY(ORDER SEPARATELY)	ALPHA TECHNOLOGIES	3,557.00
Enclosure	ENPDCCGLB173015A11C11	Grade Level Box HDPE Body/Lid 13X24X15	CHANNEL COMMERCIAL	78.90
Enclosure	ENPDCCSPH14326C3B1LB1A08	LE/Pass Ped. DGm MB8298 Star Pattern SL Anit Insect	CHANNEL COMMERCIAL	9,528.50
Enclosure	ENPDCCSPH18366C3B1LB1A08	Low Profile Ped 18X36 Active/Node	CHANNEL COMMERCIAL	20,306.79
Enclosure	11570TV3601212MS8R	PEDESTAL, METAL, 12X12, SLAMLOCK, 801 PATTERN	RELTEC/MARCONI	40,731.74
Enclosure	17397SPH12126C1B1LB1A08	PEDESTAL, PLASTIC, 12X12, LDPE, LT GREEN, UPRIGHT, ACTIVE EQUIPMENT, LB1 LOC	CHANNELL COMMERCIAL CORP	12,260.70
Enclosure	17954SPH14326C3B1LB1A08	PEDESTAL, PLASTIC, 14X32, LDPE, DK GREEN, LOW PROFILE, ACTIVE EQUIPMENT, LB	CHANNELL COMMERCIAL CORP	2,878.45
Enclosure	13440SPH14326C1B1LB1A08	PEDESTAL, PLASTIC, 14X32, LDPE, LT GREEN, LOW PROFILE, ACTIVE EQUIPMENT, LB1	CHANNELL COMMERCIAL CORP	2,503.00
Enclosure	21383SPH18366C3B1LB1AD8	PEDESTAL, PLASTIC, 18X36, LDPE, DK GREEN, LOW PROFILE, ACTIVE/NODE, LB1 LOCI	CHANNELL COMMERCIAL CORP	12,405.25
Enclosure	17394SPH920C1B1LB1	PEDESTAL, PLASTIC, 9X20 ROUND, ABS, LT GREEN, TAP/SPLITTER, LB1 LOCK	CHANNELL COMMERCIAL CORP	20,813.10
Enclosure	ENPDCC3618A1120010000	Rhino Node Cabinet	CHANNEL COMMERCIAL	1,498.08
Enclosure	ENPDCCRHP3436	Rhino Pad FRP 34X36 For 14 in.	CHANNEL COMMERCIAL	230.95
Enclosure	ENPDCCSPH12122C1B1L00	Upright LE/Trunk Amp Ped Stand. Brkt & Hasp Lock Assembly	CHANNEL COMMERCIAL	1,705.22
Enclosure	ENPDCCSPH12122C1B1L09	Upright LE/Trunk Amp Ped Stand.Brkt&Highfield Barrel Lock	CHANNEL COMMERCIAL	148.28
Enclosure	23839FCA243630C2XX	VAULT, FRP, 24X36X30, POLYMER CONCRETE RING, GRADE LEVEL BOX	ASSOCIATED PLASTICS	344.50
Enclosure				178,149.18
Equalizer	ACEQMO463685-750-06	EQ -75-6 Forward Eq. 6db 750MHz	MOTOROLA/GEN. INST.	67.20
Equalizer	ACEQMO463685-750-10	EQ-75-10 Forward Eq. 10db 750MHz	MOTOROLA/GEN. INST.	50.40
Equalizer	ACEQMO463685-750-12	EQ-75-12 Forward Eq. 12db 750MHz	MOTOROLA/GEN. INST.	33.60
Equalizer	ACEQMO463685-750-16	EQ-75-16 Forward Eq. 16db 750MHz	MOTOROLA/GEN. INST.	16.80
Equalizer	ACEQMO463685-750-02	EQ-75-2 Forward Eq. 2db 750MHz	MOTOROLA/GEN. INST.	25.20
Equalizer	ACEQMO463685-750-04	EQ-75-4 Forward Eq. 4db 750MHz	MOTOROLA/GEN. INST.	42.00
Equalizer	ACEQMO463685-750-08	EQ-75-8 Forward Eq. 8db 750MHz	MOTOROLA/GEN. INST.	109.20
Equalizer	13642EQP1-1	EQUALIZER JUMPER BOARD (1 dB EQ)	GENERAL INSTRUMENT CORPORATION	931.00
Equalizer	23465EQ-87-16	EQUALIZER, 860 MHZ, 16 DB	GENERAL INSTRUMENT CORPORATION	954.10
Equalizer	23458EQ-87-2	EQUALIZER, 860 MHZ, 2 DB	GENERAL INSTRUMENT CORPORATION	3,985.72
Equalizer	23467EQ-87-20	EQUALIZER, 860 MHZ, 20 DB	GENERAL INSTRUMENT CORPORATION	1,497.60
Equalizer	23459EQ-87-4	EQUALIZER, 860 MHZ, 4 DB	GENERAL INSTRUMENT CORPORATION	3,782.65
Equalizer	23460EQ-87-6	EQUALIZER, 860 MHZ, 6 DB	GENERAL INSTRUMENT CORPORATION	3,298.39
Equalizer	23461EQ-87-8	EQUALIZER, 860 MHZ, 8 DB	GENERAL INSTRUMENT CORPORATION	1,731.56
Equalizer	23463EQ-87-12	EQUALIZER, 860MHZ, 12 DB	GENERAL INSTRUMENT CORPORATION	4,061.14
Equalizer	23464EQ-87-14	EQUALIZER, 860MHZ, 14 DB	GENERAL INSTRUMENT CORPORATION	2,590.10
Equalizer	19068FFE-8-86S	EQUALIZER, FEEDERLINE, 860MHZ,	GENERAL INSTRUMENT CORPORATION	3,229.97
Equalizer	28597SEE-S-0	EQUALIZER, RETURN 0 DB	GENERAL INSTRUMENT CORPORATION	3,074.42
Equalizer	28602SEE-S-10	EQUALIZER, RETURN 10 DB	GENERAL INSTRUMENT CORPORATION	75.31
Equalizer	28599SEE-S-4	EQUALIZER, RETURN 4 DB	GENERAL INSTRUMENT CORPORATION	2,126.40
Equalizer	28601SEE-S-8	EQUALIZER, RETURN 8 DB	GENERAL INSTRUMENT CORPORATION	8.86

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Type	Part Number	Description	Vendor	Dollars Spent
Equalizer	28600SEE-S-6	EQUALIZER, RETURN, 6 DB	GENERAL INSTRUMENT CORPORATION	708.80
Equalizer	23466EQ-87-18	EQUALIZER,860 MHZ, 18 DB	GENERAL INSTRUMENT CORPORATION	1,297.92
Equalizer	23468EQ-87-22	EQUALIZER,860 MHZ, 22 DB	GENERAL INSTRUMENT CORPORATION	474.40
Equalizer	23462EQ-87-10	EQUALIZER,860MHZ, 10 DB	GENERAL INSTRUMENT CORPORATION	1,921.32
Equalizer	ACEQMOEQ-87-12	Forward Equalizer 860MHz 12db Fixed Value	MOTOROLA/GEN. INST.	408.80
Equalizer	ACEQMOEQ-87-2	Forward Equalizer 860MHz 2db Fixed Value	MOTOROLA/GEN. INST.	817.60
Equalizer	ACEQMOEQ-860 4	Forward Equalizer 860MHz 4db Fixed Value	MOTOROLA/GEN. INST.	948.80
Equalizer	ACEQMOEQ-87-6	Forward Equalizer 860MHz 6db Fixed Value	MOTOROLA/GEN. INST.	408.80
Equalizer	ACEQMOEQ-87-8	Forward Equalizer 860MHz 8db Fixed Value	MOTOROLA/GEN. INST.	347.48
Equalizer	ACEQMOSEE-S-0	Return Equalizer 860MHz 0db	MOTOROLA/GEN. INST.	807.20
Equalizer	ACEQMOSEE-S-2	Return Equalizer 860MHz 2db	MOTOROLA/GEN. INST.	4,896.01
Equalizer	ACEQMOSEE-S-4	Return Equalizer 860MHz 4db	MOTOROLA/GEN. INST.	2,405.40
Equalizer	ACEQMOSEE-S-6	Return Equalizer 860MHz 6db	MOTOROLA/GEN. INST.	14.00
Equalizer				47,148.15
Fiber Optics	CAFBTWRYF-298611	Cable Sealing Kit	TELEWIRE	57.76
Fiber Optics	CAFBTW298620	Closure 24 count/5 cable ports/expandableFOSC400B4241BGV	TELEWIRE	612.00
Fiber Optics	CAFBTW208872	Fiber Rec. Cable SCAPC 6 Fibers W/75 ft. 33in. SC/APC Connec	TELEWIRE	5,681.00
Fiber Optics	CAFBTWCUS-202694	Fiber Splice Protection Sleeves (100 Per/ Pk)	TELEWIRE	13,379.44
Fiber Optics	CAFBTWANT-140869	Fiberloop 16 1 Pair	TELEWIRE	3,410.00
Fiber Optics	CAFBTWANT-128557	Fiberloop Double 12 Inch 1 Pair	TELEWIRE	1,500.00
Fiber Optics	CAFBTWANT-250871	Minipak Fiber Splice Enclosure	TELEWIRE	2,640.00
Fiber Optics	CAFBCSORF024DNS	Stranded Loose Tube Dielec Fiber	COMMSCOPE	19,274.59
Fiber Optics	CAFBCSORF032DNS	Stranded Loose Tube Dielec Fiber	COMMSCOPE	23,422.20
Fiber Optics	CAFBCSORF036DNS	Stranded Loose Tube Dielec Fiber	COMMSCOPE	16,914.79
Fiber Optics	CAFBTW210808	Wrap around cable marker DN-33 4inch long	TELEWIRE	540.00
Fiber Optics	20118020RWC-34100A45	CABLE, FIBER, 20 COUNT, SM, ALTOS LITE-1JACKET/1ARMOR, DIELECTRIC CM	SIECOR CORPORATION	16,024.00
Fiber Optics	20128030RWC-34100A45	CABLE, FIBER, 30 COUNT, SM, ALTOS LITE-1JACKET/1ARMOR, DIELECTRIC CM	SIECOR CORPORATION	13,564.92
Fiber Optics	20062042RWC-34100A45	CABLE, FIBER, 42 COUNT, SM, ALTOS LITE-1JACKET/1ARMOR, DIELECTRIC CM	SIECOR CORPORATION	18,683.35
Fiber Optics	20074054RWC-34100A45	CABLE, FIBER, 54 COUNT, SM, ALTOS LITE-1JACKET/1ARMOR, DIELECTRIC CM	SIECOR CORPORATION	27,683.54
Fiber Optics	20108008RWC-34100A45	CABLE, FIBER, 8 COUNT, SM, ALTOS LITE-1JACKET/1ARMOR, DIELECTRIC CM	SIECOR CORPORATION	6,602.92
Fiber Optics	26594FRSC-150-6-33-SCAPC-PPC	CABLE, SERVICE, 150 FEET, FOR OPTICAL RECEIVER, 6 FIBERS WITH 6 SC/APC CONNI	FIBERTEL	4,123.00
Fiber Optics	28080FRSC-500-6-33-SC-APC-PPC	CABLE, SERVICE, 500 FEET, FOR OPTICAL RECEIVER, 6 FIBERS WITH 6 SC/APC CONNI	FIBERTEL	800.00
Fiber Optics	26554FJ-SCAPC-10J-SCAPC	JUMPER, OPTICAL, 10 FEET, SINGLE MODE, SC/APC - SC/APC, 3.0 MM YELLOW JACKET	FIBERTEL	27.30
Fiber Optics	21495546501R3131010M	JUMPER, OPTICAL, 10 METER, FC/UPC - SC/APC, 3.0 MM YELLOW JACKET	SIECOR CORPORATION	26.45
Fiber Optics	26556FJ-SCAPC-25J-SCAPC	JUMPER, OPTICAL, 25 FEET, SINGLE MODE, SC/APC - SC/APC, 3.0 MM YELLOW JACKET	FIBERTEL	877.50
Fiber Optics	26557FJ-SCAPC-30J-SCAPC	JUMPER, OPTICAL, 30 FEET, SINGLE MODE, SC/APC - SC/APC, 3.0 MM YELLOW JACKET	FIBERTEL	299.00
Fiber Optics				176,143.77
Fiber Optics	HWMCTWHDW-003882	5/8 Straight Thimbleyelet Non-Threaded	TELEWIRE	115.20
Fiber Optics	10417GP-PA-T	ADAPTER, 180 DEGREE, 5.2" OFFSET, LONG PIN	GILBERT ENGINEERING COMPANY	1,499.00
Fiber Optics	10829T653-0707-36	ARM, EXTENSION, 1-1/2" X 36", FIBERGLASS	HARDWARE	252.90
Fiber Optics	10326T653-0707-30	ARM, EXTENSION, 1-1/2" X 30", FIBERGLASS	HARDWARE	250.29
Fiber Optics	HWMCPTHWA-PA155	Auxiliary Anchor Eye Fits Rods 5/8 - 3/4 Rod	POWER & TELEPHONE	74.00

Exhibit B

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Type	Part Number	Description	Vendor	Dollars Spent
Fiber Optics	HWMCTWHDW-002828	Auxiliary Eye Anchor Rod 5/8 - 3/4	TELEWIRE	175.50
Fiber Optics	HWMCTWMON-002949	Bonded Copper Ground Rod - 5/8 X 8	TELEWIRE	10,142.99
Fiber Optics	HWMCTWMON-003484	Cable Spacer 1/2 Bell Type Plastic	TELEWIRE	260.00
Fiber Optics	HWMCTWMON-003486	Cable Spacer 3/4 Bell Type Plastic	TELEWIRE	523.00
Fiber Optics	HWMCPTFOR-100001602	Cable Spacer 1/2 Bell Type Plastic	POWER & TELEPHONE	215.10
Fiber Optics	HWMCPTFOR-100001603	Cable Spacer 3/4 Bell Type Plastic	POWER & TELEPHONE	311.50
Fiber Optics	10088100-0016-04	CABLE SPACER, PLASTIC, 1"	FORTE	18.00
Fiber Optics	HWMCTWSTP-004099	Copper Coated Rolled Poing Staple (Inside Height 1)	TELEWIRE	116.00
Fiber Optics	HWMCTWLEM-023493	Extension Bracket 36	TELEWIRE	229.70
Fiber Optics	HWMCTWPRF-002840	False Deadends 1/4 Inch	TELEWIRE	418.25
Fiber Optics	HWMCBD51-96920	Fiberglass Stake w/Optional Decal 66in. X 4in.	BUDCO	52.00
Fiber Optics	10354CG3X6	GUARD, CABLE, 3"X6', PLASTIC	GUARDS	34.20
Fiber Optics	100281498Y	GUARD, GUY, PVC, YELLOW, 3 WIRE TIES, TWO THIRDS ROUND, 2-1/2" DIAMETER, 8' L	HARDWARE	1,548.86
Fiber Optics	HWMCPTHWA-J25164	Guy Attachment (Down Guy Strap)	POWER & TELEPHONE	81.89
Fiber Optics	HWMCTWHDW-002750	Guy Attachment (Down Guy Strap)	TELEWIRE	4.44
Fiber Optics	HWMCTWPRF-022405	Guy Grip Deadends 1/4 Inch/ (50/box)	TELEWIRE	1,290.00
Fiber Optics	HWMCPTHWA-P135AXW	Guy Hook	POWER & TELEPHONE	20.50
Fiber Optics	HWMCTWHDW-002755	Guy Hook	TELEWIRE	8.55
Fiber Optics	HWMCTWCUS-600351	Heatshrink Tubing - 1.3 X 48 CFTV1300	TELEWIRE	3,245.20
Fiber Optics	HWMCPTCAA-CFTV1500	Heatshrink Tubing - 1.5 X 48	POWER & TELEPHONE	9.40
Fiber Optics	HWMCTWCUS-600352	Heatshrink Tubing - 1.5 X 48 CFTV1500	TELEWIRE	16,158.58
Fiber Optics	HWMCTWCUS-600353	Heatshrink Tubing - 1.7 X 48 CFTV1700	TELEWIRE	355.77
Fiber Optics	HWMCTWCUS-600355	Heatshrink Tubing - 2.75in. X 48in.	TELEWIRE	271.00
Fiber Optics	HWMCTWGRD-003437	Plastic Cable Tree Guard (2 X 6)	TELEWIRE	37.00
Fiber Optics	HWMCTWGRD-003433	Plastic Cable Tree Guard - 1 X 6	TELEWIRE	61.60
Fiber Optics	HWMCTWHDW-002718	Screw Anchor, 8in Triple Eye, Integral Type	TELEWIRE	126.50
Fiber Optics	HWMCTW2809	Serving Sleeve, 1/4 in Strand	TELEWIRE	36.00
Fiber Optics	HWMCTWHDW-003927	Square Nut 5/8	TELEWIRE	84.00
Fiber Optics	HWMCTWHDW-102475	Standoff 12 Inch	TELEWIRE	1,105.92
Fiber Optics	HWMCTWHDW-037230	Standoff 18 Inch	TELEWIRE	423.00
Fiber Optics	HWMCTWHDW-039015	Standoff 24 Inch	TELEWIRE	385.60
Fiber Optics	10167J142	STAPLE, 3" X 1-1/2" X 1/4", HOT DIPPED GALVANIZED, ROLLED (DIAMOND) POINT	STAPLE	50.40
Fiber Optics	HWMCTWPRF-041375	Strand Splice 1/4 Inch	TELEWIRE	5.55
Fiber Optics	HWMCTWPRF-006590	Strand Splice 1/4in. (C Coating)	TELEWIRE	591.00
Fiber Optics	HWMCTWMON-209065	Tap Bracket Alum. 2 1/2	TELEWIRE	68.00
Fiber Optics	HWMCPTDIA-2919943	Tap Bracket Alum. 2 1/2	POWER & TELEPHONE	16.39
Fiber Optics	HWMCPTDIA-2919944	Tap Bracket Alum. 3-9	POWER & TELEPHONE	194.00
Fiber Optics	HWMCTWDMD-042215	Tap Bracket Steel 2 1/2	TELEWIRE	883.37
Fiber Optics	HWMCTWHDW-003904	Thimbleye Nut 5/8	TELEWIRE	194.54
Fiber Optics	HWMCTWREP-006561	Universal Strandlink 1/4in. Strand	TELEWIRE	14.61
Fiber Optics	HWMCTWHDW-004149	Washer 5/8	TELEWIRE	146.75
Fiber Optics	HWMCTWGRD-133044	Wrap Around Fiber Marker (Orange) (Obsolete use 245801)	TELEWIRE	465.00

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Type	Part Number	Description	Vendor	Dollars Spent
Fiber Optics	ENLKTWMST-007585	Padlocks (105KA Keyed to 041)	TELEWIRE	1,997.52
Fiber Optics	ENLKTWSLDX-*	Super Lock (Specify Code for Lock 1 thru 25)	TELEWIRE	168.35
Hardware for Fiber Optic				44,736.92
Miscelaneous	ACMCMOSSP-PIN	15 Ampere Power Inserter 5-1000 MHz	MOTOROLA/GEN. INST.	705.12
Miscelaneous	24157180GXL-5	BATTERY, 12V, GEL CELL, 5 YEAR EXTENDED WARRANTY, 96 AMP HOUR	ALPHA TECHNOLOGIES	6,780.00
Miscelaneous	10976GRFO	CLEANER, 8" X11" WIPE, GEL OFF, F.O. SPLICING SOLVENT, 144 PER BOX	PT TECHNOLOGIES	45.50
Miscelaneous	15845DF1-SS/40	DIPLEX FILTER	GENERAL INSTRUMENT CORPORATION	2,869.72
Miscelaneous	1090615-631	LUBRICANT, CABLE PULLING	BLACKBURN MANUFACTURING CO	137.67
Miscelaneous	ACMCMD928370-00-00	PBA-4/A Universal Splice Block 5-1000MHz	MOTOROLA/GEN. INST.	57.84
Miscelaneous	19809V15F25	RECTIFIER, VORTEX -48VDC, 15AMP	RELTEC/MARCONI	774.00
Miscelaneous	12930BCS-750-07	SIMULATER, CABLE, 750 MHZ	GENERAL INSTRUMENT CORPORATION	581.47
Miscelaneous	12765BCS-750-05	SIMULATOR, CABLE, 750 MHZ	GENERAL INSTRUMENT CORPORATION	407.60
Miscelaneous	12812BCS-750-06	SIMULATOR, CABLE, 750 MHZ	GENERAL INSTRUMENT CORPORATION	810.83
Miscelaneous	16721BCS-750-08	SIMULATOR, CABLE, 750 MHz	GENERAL INSTRUMENT CORPORATION	393.69
Miscelaneous	16722BCS-750-09	SIMULATOR, CABLE, 750 MHz	GENERAL INSTRUMENT CORPORATION	713.30
Miscelaneous	12744BCS-750-01	SIMULATOR, CABLE, 750MHZ	GENERAL INSTRUMENT CORPORATION	1,375.52
Miscelaneous	12745BCS-750-02	SIMULATOR, CABLE, 750MHZ	GENERAL INSTRUMENT CORPORATION	1,629.90
Miscelaneous	12746BCS-750-03	SIMULATOR, CABLE, 750MHZ	GENERAL INSTRUMENT CORPORATION	1,019.00
Miscelaneous	12747BCS-750-04	SIMULATOR, CABLE, 750MHZ	GENERAL INSTRUMENT CORPORATION	580.83
Miscelaneous	16678863927	SPLICE TRAY, 24-SPLICE CAPACITY, FOR FOSC 400 B CLOSURES (PRICED PER TRAY /	RAYCHEM CORPORATION	28.82
Miscelaneous	13652GRS-565-SP-TX	SPLICE, DISTRIBUTION, 3 PIECE, 565, T/F TX CABLE	GILBERT ENGINEERING COMPANY	2,542.95
Miscelaneous				21,453.76
Pad	11978JXP-2A	PAD- PLUG IN ATTENUATOR, 2DB	GENERAL INSTRUMENT CORPORATION	1,377.00
Pad	12220JXP-12A	PAD, PLUG-IN ATTENUATOR, 12DB	GENERAL INSTRUMENT CORPORATION	1,054.30
Pad	11996JXP-18A	PAD, PLUG IN ATTENUATOR, 18DB	GENERAL INSTRUMENT CORPORATION	701.41
Pad	12809JXP-19A	PAD, PLUG-IN ATTENUATOR 10DB	GENERAL INSTRUMENT CORPORATION	698.82
Pad	12303JXP-17A	PAD, PLUG-IN ATTENUATOR 17DB	GENERAL INSTRUMENT CORPORATION	943.50
Pad	11983JXP-10A	PAD, PLUG-IN ATTENUATOR, 10DB	GENERAL INSTRUMENT CORPORATION	1,361.70
Pad	11984JXP-11A	PAD, PLUG-IN ATTENUATOR, 11DB	GENERAL INSTRUMENT CORPORATION	1,033.24
Pad	11985JXP-13A	PAD, PLUG-IN ATTENUATOR, 13DB	GENERAL INSTRUMENT CORPORATION	1,048.74
Pad	11986JXP-14A	PAD, PLUG-IN ATTENUATOR, 14DB	GENERAL INSTRUMENT CORPORATION	1,362.25
Pad	12223JXP-15A	PAD, PLUG-IN ATTENUATOR, 15DB	GENERAL INSTRUMENT CORPORATION	1,097.48
Pad	11977JXP-1A	PAD, PLUG-IN ATTENUATOR, 1DB	GENERAL INSTRUMENT CORPORATION	1,127.41
Pad	12808JXP-20A	PAD, PLUG-IN ATTENUATOR, 20DB	GENERAL INSTRUMENT CORPORATION	726.75
Pad	12222JXP-3A	PAD, PLUG-IN ATTENUATOR, 3DB	GENERAL INSTRUMENT CORPORATION	1,147.51
Pad	11979JXP-4A	PAD, PLUG-IN ATTENUATOR, 4DB	GENERAL INSTRUMENT CORPORATION	1,377.00
Pad	11980JXP-5A	PAD, PLUG-IN ATTENUATOR, 5DB	GENERAL INSTRUMENT CORPORATION	1,563.75
Pad	12224JXP-6A	PAD, PLUG-IN ATTENUATOR, 6DB	GENERAL INSTRUMENT CORPORATION	1,311.26
Pad	11981JXP-7A	PAD, PLUG-IN ATTENUATOR, 7DB	GENERAL INSTRUMENT CORPORATION	1,591.09
Pad	11982JXP-8A	PAD, PLUG-IN ATTENUATOR, 8DB	GENERAL INSTRUMENT CORPORATION	1,388.14
Pad	12221JXP-9A	PAD, PLUG-IN ATTENUATOR, 9DB	GENERAL INSTRUMENT CORPORATION	1,476.85
Pad	12305JXP-16A	PAD, PLUG-IN, ATTENUATOR 16DB	GENERAL INSTRUMENT CORPORATION	1,147.66

Exhibit B

APPLICATION FOR ORDER CONFIRMING QUALIFIED BROADBAND EQUIPMENT
CABLE ONE, INC.
ALL EQUIPMENT WAS PURCHASED/INSTALLED DURING THE PERIOD 1/14/2001 THROUGH 12/19/2001
FUTURE SPENDING ON SIMILAR PARTS AND EQUIPMENT WILL BE MADE TO COMPLETE THE REBUILDING OF ALL CURRENT CABLE ONE SYSTEMS FOR BROADBAND HIGHSPEED AND ON ANY EXTENSIONS OF SERVICE

Type	Part Number	Description	Vendor	Dollars Spent
Pad	ACPDMOJXP-12A	Plug in Pad 12db	MOTOROLA/GEN. INST.	2.68
Pad	ACPDMOJXP-13A	Plug in Pad 13dB	MOTOROLA/GEN. INST.	10.72
Pad	ACPDMOJXP-14A	Plug in Pad 14dB	MOTOROLA/GEN. INST.	8.04
Pad	ACPDMOJXP-15A	Plug in Pad 15dB	MOTOROLA/GEN. INST.	21.44
Pad	ACPDMOJXP-6A	Plug in Pad 6db	MOTOROLA/GEN. INST.	294.80
Pad	ACPDMOJXP-7A	Plug in Pad 7db	MOTOROLA/GEN. INST.	238.52
Pad	ACPDMOJXP-8A	Plug in Pad 8db	MOTOROLA/GEN. INST.	2.68
Pad	ACPDMOJXP 2A	Plug-in Pad 2db	MOTOROLA/GEN. INST.	510.00
Pad	ACPDMOJXP-2A	Plug-in Pad 2db	MOTOROLA/GEN. INST.	286.76
Pad	ACPDMOJXP-10A	Plug-in Pad 10db	MOTOROLA/GEN. INST.	26.80
Pad	ACPDMOJXP-11A	Plug-in Pad 11dB	MOTOROLA/GEN. INST.	10.72
Pad	ACPDMOJXP-1A	Plug-in Pad 1db	MOTOROLA/GEN. INST.	321.60
Pad	ACPDMOJXP 3A	Plug-in Pad 3db	MOTOROLA/GEN. INST.	765.00
Pad	ACPDMOJXP-3A	Plug-in Pad 3db	MOTOROLA/GEN. INST.	16.08
Pad	ACPDMOJXP-4A	Plug-in Pad 4db	MOTOROLA/GEN. INST.	276.04
Pad	ACPDMOJXP 5A	Plug-in Pad 5db	MOTOROLA/GEN. INST.	25.50
Pad	ACPDMOJXP-5A	Plug-in Pad 5db	MOTOROLA/GEN. INST.	10.72
Pad	ACPDMOJXP 9A	Plug-in Pad 9db	MOTOROLA/GEN. INST.	255.00
Pad	ACPDMOJXP-9A	Plug-in Pad 9db	MOTOROLA/GEN. INST.	5.36
Pad				26,624.33
Power Supply	ACPSTSTSP8504-Alpha	90 volt Surge Protector/Alpha XM Series	TRANSTECTOR SYSTEMS	59.00
Power Supply	ACPSTWMKB-250192	Gell Cell Battery	TELEWIRE	9,944.65
Power Supply	ACPSALUPE/M	Ground Mount Metered Enclosure (Specify Voltage)	ALPHA TECHNOLOGIES	31,676.00
Power Supply	ACPSALPS-2	Pedestal Support System For UPE	ALPHA TECHNOLOGIES	435.00
Power Supply	ACPSALPS-1	Pedestal Support System For UPE/M	ALPHA TECHNOLOGIES	1,491.00
Power Supply	ACPSALXM9015	Standby Power Supply	ALPHA TECHNOLOGIES	74,860.00
Power Supply	ACPSALXM2915	Stdby Pwr Supply (BCK-HD SDD APM USM-AM Comm.) (Voltage)	ALPHA TECHNOLOGIES	73,593.00
Power Supply	11210740-171-21	POWER SUPPLY, STANDBY, OPTION, ADAPTER KIT, XM MODULE TO AM ENCLOSURE	ALPHA TECHNOLOGIES	234.80
Power Supply	ACSMAM9061 PLUS	Power Supply Transponder Alpha XM2	AM COMMUNICATIONS	305.00
Power Supply				192,598.45
Strap	HWSTTWHDW-003016	Cable Guard Strap 2 3/16	TELEWIRE	3.70
Strap	HWSTPTDIA-3408912	Cable Support Strap 10 Stainless Steel	POWER & TELEPHONE	1,946.10
Strap	HWSTTWMON-210558	Cable Support Strap 10 Stainless Steel	TELEWIRE	135.00
Strap	HWSTPTDIA-3408922	Cable Support Strap 16 Stainless Steel	POWER & TELEPHONE	1,157.97
Strap	HWSTTWMON-210559	Cable Support Strap 16 Stainless Steel	TELEWIRE	3,502.00
Strap	HWSTPTDIA-3408932	Cable Support Strap 22 Stainless Steel	POWER & TELEPHONE	520.08
Strap	HWSWTWSRD-037193	Galvanized Steel Strand Domestic 1/4 (5000 ft./roll)	TELEWIRE	4,550.00
Strap	HWSWTWMON-046106	Lashing Wire Stainless Steel (045X302X1200)	TELEWIRE	27,142.50
Strap	HWSWTWMON-021296	Lashing Wire Stainless Steel (045X430X1200)	TELEWIRE	32.72
Strap	HWSWTWGDW-1A-0601S	Wire #6 Bare Copper 315	TELEWIRE	800.10
Strap	HWSWTW240583	Wire #6 Bare Copper 315 GDW-1A-0601S	TELEWIRE	744.09
Strap	HWSWTWGDW1A-0601SJ	Wire #6 Jacketed Copper 315	TELEWIRE	36.82

Exhibit B

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FUTURE SPENDING ON SIMILAR PARTS AND EQUIPMENT WILL BE MADE TO COMPLETE THE REBUILDING OF ALL CURRENT CABLE ONE SYSTEMS FOR BROADBAND HIGHSPEED AND ON ANY EXTENSIONS OF SERVICE

Type	Part Number	Description	Vendor	Dollars Spent
Strap				40,571.08
Tap	PATPMOFFT2-10N/BP	2 Way 10db 1GHz RF/AC Bypass (6/pack)	MOTOROLA/GEN. INST.	294.57
Tap	PATPMOFFT2-12N/BP	2 Way 12db 1 GHz RF/AC Bypass (6/pack)	MOTOROLA/GEN. INST.	163.65
Tap	PATPMOFFT2-14N/BP	2 Way 14db 1 GHz RF/AC Bypass (6/pack)	MOTOROLA/GEN. INST.	1,200.10
Tap	PATPMOFFT2-17N/BP	2 Way 17db 1GHz RF/AC Bypass (6/pack)	MOTOROLA/GEN. INST.	1,331.02
Tap	PATPMOFFT2-20N/BP	2 Way 20db 1 GHz RF/AC Bypass (6/pack)	MOTOROLA/GEN. INST.	730.97
Tap	PATPMOFFT2-23N/BP	2 Way 23db 1 GHz RF/AC Bypass (6/pack)	MOTOROLA/GEN. INST.	2,389.29
Tap	PATPMOFFT2-26N/BP	2 Way 26db 1 GHz RF/AC Bypass (6/pack)	MOTOROLA/GEN. INST.	818.25
Tap	PATPMOFFT2-4N/BP	2 Way 4db 1 GHz RF/AC Bypass (6/pack)	MOTOROLA/GEN. INST.	10.91
Tap	PATPMOFFT2-7N/BP	2 Way 7db 1 GHz RF/AC Bypass (6/pack)	MOTOROLA/GEN. INST.	360.03
Tap	PATPMOFFT4-10N/BP	4 Way 10db 1GHz RF/AC Bypass (6/pack)	MOTOROLA/GEN. INST.	46.76
Tap	PATPMOFFT4-14N/BP	4 Way 14dB 1GHz RF/AC Bypass (6/pack)	MOTOROLA/GEN. INST.	81.83
Tap	PATPMOFFT4-15.5N/BP	4 Way 15.5dB 1GHz RF/AC Bypass (6/pack)	MOTOROLA/GEN. INST.	35.07
Tap	PATPMOFFT4-17N/BP	4 Way 17dB 1GHz RF/AC Bypass (6/pack)	MOTOROLA/GEN. INST.	187.04
Tap	PATPMOFFT4-20N/BP	4 Way 20dB 1GHz RF/AC Bypass (6/pack)	MOTOROLA/GEN. INST.	58.45
Tap	PATPMOFFT4-23N/BP	4 Way 23dB 1GHZ RF/AC Bypass (6/pack)	MOTOROLA/GEN. INST.	151.97
Tap	PATPMOFFT4-26N/BP	4 Way 26dB 1GHZ RF/AC Bypass (6/pack)	MOTOROLA/GEN. INST.	1,438.61
Tap	PATPMOFFT4-7TN/BP	4 Way 7dB 1GHz RF/AC Bypass (6/pack)	MOTOROLA/GEN. INST.	70.14
Tap	PATPMOFFT-8-17TN/BP	8 Way 17db 1 GHz RF/AC Bypass (6/pack)	MOTOROLA/GEN. INST.	273.52
Tap	PATPMOFFT-8-20TN/BP	8 Way 20db 1 GHz RF/AC Bypass (6/pack)	MOTOROLA/GEN. INST.	273.52
Tap	PATPMOFFT-8-23TN/BP	8 Way 23db 1 GHz RF/AC Bypass (6/pack)	MOTOROLA/GEN. INST.	21.04
Tap	PATPMOFFT-8-26TN/BP	8 Way 26db 1 GHz RF/AC Bypass (6/pack)	MOTOROLA/GEN. INST.	21.04
Tap	17047FFT2-10N/BP	TAP, 2-WAY 1GHZ, 10 DB, W/ RF/AC	GENERAL INSTRUMENT CORPORATION	772.46
Tap	17048FFT2-12N/BP	TAP, 2-WAY, 1 GHZ, 12 DB, W/ RF/AC	GENERAL INSTRUMENT CORPORATION	718.40
Tap	17017FFT2-14N/BP	TAP, 2-WAY, 1 GHZ, 14 DB, W/ RF/AC	GENERAL INSTRUMENT CORPORATION	2,866.96
Tap	17019FFT2-20N/BP	TAP, 2-WAY, 1 GHZ, 20 DB,W/ RF/AC	GENERAL INSTRUMENT CORPORATION	3,579.60
Tap	17020FFT2-23N/BP	TAP, 2-WAY, 1 GHZ, 23 DB, W/ RF/AC	GENERAL INSTRUMENT CORPORATION	1,438.95
Tap	17021FFT2-26N/BP	TAP, 2-WAY, 1 GHZ, 26 DB, W/ RF/AC	GENERAL INSTRUMENT CORPORATION	5,268.51
Tap	17045FFT2-4TN/BP	TAP, 2-WAY, 1 GHZ, 4 DB, W/ RF/AC	GENERAL INSTRUMENT CORPORATION	723.30
Tap	17046FFT2-7N/BP	TAP, 2-WAY, 1 GHZ, 7 DB, W/ RF/AC	GENERAL INSTRUMENT CORPORATION	723.44
Tap	17018FFT2-17N/BP	TAP, 2-WAY, 1GHZ, 17 DB, W/ RF/AC	GENERAL INSTRUMENT CORPORATION	2,506.99
Tap	17023FFT4-14N/BP	TAP, 4-WAY, 1 GHZ W/ RF/AC	GENERAL INSTRUMENT C	399.62
Tap	17016FFT4-10N/BP	TAP, 4-WAY, 1 GHZ, 10 DB, W/ RF/AC	GENERAL INSTRUMENT CORPORATION	2,315.15
Tap	23965FFT4-15.5N/BP	TAP, 4-WAY, 1 GHZ, 15.5DB, W/RF/AC	GENERAL INSTRUMENT CORPORATION	383.91
Tap	17025FFT4-20N/BP	TAP, 4-WAY, 1 GHZ, 20 DB, W/ RF/AC	GENERAL INSTRUMENT CORPORATION	2,683.11
Tap	17026FFT4-23N/BP	TAP, 4-WAY, 1 GHZ, 23 DB, W/ RF/AC	GENERAL INSTRUMENT CORPORATION	2,324.45
Tap	17027FFT4-26N/BP	TAP, 4-WAY, 1 GHZ, 26 DB, W/ RF/AC	GENERAL INSTRUMENT CORPORATION	3,849.53
Tap	17024FFT4-17N/BP	TAP, 4-WAY, 1GHZ, 17 DB, W/RF/AC	GENERAL INSTRUMENT CORPORATION	3,055.20
Tap	17049FFT4-7TN/BP	TAP, 4-WAY, 1GHZ, 7 DB, W/RF/AC	GENERAL INSTRUMENT CORPORATION	768.58
Tap	23966FFT8-10N/BP	TAP, 8-WAY, 1 GHZ, 10DB, W/RF/AC	GENERAL INSTRUMENT CORPORATION	2,100.87
Tap	17030FFT8-14N/BP	TAP, 8-WAY, 1 GHZ, 14 DB, W/ RF/AC	GENERAL INSTRUMENT CORPORATION	4,231.78
Tap	17031FFT8-17N/BP	TAP, 8-WAY, 1 GHZ, 17 DB, W/ RF/AC	GENERAL INSTRUMENT CORPORATION	1,402.80

Exhibit B

APPLICATION FOR ORDER CONFIRMING QUALIFIED BROADBAND EQUIPMENT
CABLE ONE, INC.
ALL EQUIPMENT WAS PURCHASED/INSTALLED DURING THE PERIOD 1/14/2001 THROUGH 12/19/2001
FUTURE SPENDING ON SIMILAR PARTS AND EQUIPMENT WILL BE MADE TO COMPLETE THE REBUILDING
OF ALL CURRENT CABLE ONE SYSTEMS FOR BROADBAND HIGHSPEED AND ON ANY EXTENSIONS OF SERVICE

Type	Part Number	Description	Vendor	Dollars Spent
Tap	17033FFT8-23N/BP	TAP, 8-WAY, 1 GHZ, 23 DB, W/ RF/AC	GENERAL INSTRUMENT CORPORATION	1,402.80
Tap	17034FFT8-26N/BP	TAP, 8-WAY, 1 GHZ, 26 DB, W/ RF/AC	GENERAL INSTRUMENT CORPORATION	1,428.46
Tap				54,902.65
Tape	OTTPTW46319	All Purpose Duct Tape 2 inch X 60 yard	TELEWIRE	1,300.00
Tape	OTTPTWMON-201895	Electrical Tape 3/4 x 60 Black	TELEWIRE	439.20
Tape	OTTPPTMMM-33+34	Electrical Tape 3/4 x 66 Black	POWER & TELEPHONE	51.61
Tape	OTTPTW9649	No. 10 Electroseal Tape 3-3/4 X10 Roll (1 per box)	TELEWIRE	2,152.57
Tape	OTTPPTSFT-150	Self Fusing Tape 1-1/2 x 15	POWER & TELEPHONE	148.00
Tape	OTTPTWMMM-009618	Vinyl Plastic Tape 3/4 x 60 Black	TELEWIRE	892.35
Tape	OTTPTWMON-201882	Warning Tape Caution FO Cable Buried Below Detectable	TELEWIRE	236.08
Tape	OTTPTWMON-201732	Warning Tape Caution CATV Line Buried Below 3x1000	TELEWIRE	946.04
Tape				6,165.85
Tie	DMTITWMON-201754	Black Nylon Cable Tie 7 1/2	TELEWIRE	80.62
Tie	DMTITWMON-201833	Black Nylon Cable Tie 8	TELEWIRE	42.60
Tie				123.22
NETWORK MATERIALS TOTAL				**2,241,729.36**
CONTRACT LABOR TOTAL				**701,340.22**
BROADBAND NETWORK EXPENDITURES FOR 2001				**2,943,069.58**
less carryover to 2002				**12,700,189.85**
2001 QUALIFYING BROADBAND NETWORK EXPENDITURES				**15,643,259.43**

CABLE ONE INC
APPLICATION FOR ORDER CONFIRMING QUALIFIED BROADBAND CREDIT
CONTRACT LABOR INCURRED FOR INSTALLATION OF EQUIPMENT
LISTED ON PAGES 3 THROUGH 12

seg2_code	journal_ctrl_nu	Voucher No.	Date Applied	journal_description	balance
Direct Labor-Map & Makeready				**Account Total:**	**89,914.19**
Direct Labor - Stranding				**Account Total:**	**1,412.32**
Direct Labor - Lashing				**Account Total:**	**835.34**
Direct Labor - Splicing				**Account Total:**	**4,202.59**
Direct Labor - Trench, Plow, Bore				**Account Total:**	**5,805.51**
Direct Labor - Underground Cable				**Account Total:**	**1,190.06**
Direct Labor - Splicing Underground				**Account Total:**	**900.00**
Direct Labor - Sweep & Balance				**Account Total:**	**154,583.04**
Direct Labor - Rework new construction				**Account Total:**	**2,142.01**
Direct Labor - Building out of trunk & distribut				**Account Total:**	**353,114.42**
Construction Overhead				**Account Total:**	**281,819.62**
Direct Labor - Supervision Warehouse				**Account Total:**	**153,422.75**
Contract Labor - Stranding				**Account Total:**	**268,441.04**
Contract Labor - Lashing				**Account Total:**	**2,044,632.06**
Contract Labor - Aerial Splice				**Account Total:**	**1,345,073.15**
Contract Labor - Trench, Bore, Plow				**Account Total:**	**4,733,162.96**
Contract Labor - Underground Cable				**Account Total:**	**988,557.82**
Contract Labor - Underground Splice				**Account Total:**	**1,327,361.03**
Contract Labor - Sweep & Balance				**Account Total:**	**1,270,126.34**
Contract Labor - Building out of trunk & distrit				**Account Total:**	**701,340.22**
					13,728,036.47

EXHIBIT C

CABLE ONE, INC.

APPLICATION FOR ORDER CONFIRMING QUALIFIED BROADBAND EQUIPMENT –

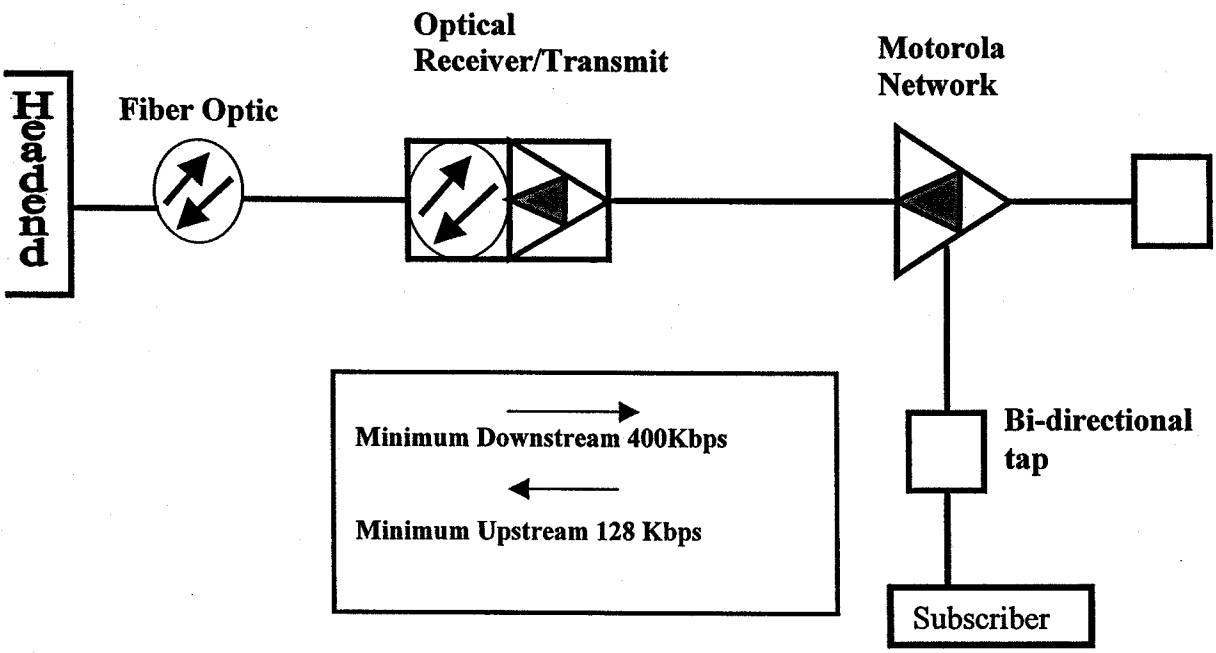
The Cable One, Inc. Broadband systems of Boise; Idaho Falls; Lewiston; Twin Falls; Pocatello, and surrounding area cable television systems RF distribution networks are used to transmit radio frequency signals to subscriber homes over coaxial cables located throughout the systems' service areas.

RF distribution systems consist of coaxial and fiber optic cables, power supplies, amplifiers, and taps, all required to amplify and distribute the signal throughout the system. These devices provide for uniform signal strength and frequency response throughout the cable television systems. Aerial, underground, and fiber optic RF distribution system construction is present at the systems.

Approximately 2,539 total miles of aerial coaxial RF distribution plant are in service at the CABLE ONE, INC. Broadband systems of Boise; Idaho Falls; Lewiston; Twin Falls; Pocatello, and surrounding area cable television systems. Aerial installations are attached to utility poles via galvanized strand wires that support the RF distribution cable. Various amplifiers, taps, power supplies, and other hardware are attached to utility poles via specialized mounts, braces, and fittings.

The Cable One, Inc. Broadband systems of Boise; Idaho Falls; Lewiston; Twin Falls; Pocatello, and surrounding area cable television systems have provided for the structural support of the poles used to support aerial RF distribution plant. Where necessary, additional guy wires and anchors were used to reinforce utility poles. Mounting of the RF distribution system cables and hardware appears to be in general conformity with local regulations and codes.

Additionally, approximately 1,876 total miles of underground coaxial RF distribution system plant are present at the systems. Underground installation is more complex and costly than aerial cable, principally because of the large amount of boring and trenching required to place the distribution system into service. A large number of roads, sidewalks, and driveways, as well as several major highways, are crossed by the Cable One, Inc. Broadband systems of Boise; Idaho Falls; Lewiston; Twin Falls; Pocatello, and surrounding area cable television systems. Underground cable has been utilized in areas where aerial installations are not possible, or where pole attachments are not available.

The system also makes use of 524 total miles of fiber optic cable. Fiber optic cable transmits information by sending a light signal through a glass or plastic fiber. Fiber optic cables afford higher signal capacity and lower transmission loss at greater speeds than coaxial cable.

Synopsis: Cable One, Inc. provides broadband high speed data service through a "Hybrid Fiber Coax Network". The HFC network is designed to offer data services utilizing bi-directional fiber optic receivers and transmitters, bi-directional Motorola RF network amplifiers and bi-directional couplers and taps.