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IDAHO PUBLIC UTILITIES COMMISSION

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

APPLICATION FOR ORDER CONFIRMING QUALIFIED BROADBAND EQUIPMENT
SUPPLEMENT TO ORGINAL APPLICATIONS –ORDER 29326 APPROVED 8/25/2003
AND ORDER 29174 APPROVED 12/18/2002

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

GNR-T-03-25

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 500 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" is contained in Exhibit B. Applicant has limited the equipment expenditures to those items within the meaning of 63-3029I(3)(b)(iii), extending from the subscribers' side of the headend to the outside of the subscriber structure. 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. This supplemental application includes equipment necessary to provide high speed broadband equipment after the switch, located in the headend – the point of demarcation being determined to be at the CMTS equipment and beyond to the subscriber. Switch equipment and routers for T1 and internet connections 'in front' of the headend have not been included in this qualifying equipment. Additionally, this supplemental application includes materials and labor necessary to bring the cable to the outside of the subscriber's house. Previous applications did not include any 'drops'. The total capitalized drop material and labor has been reduced for costs incurred past the point of demarcation – the box on side of subscriber's home.**

6. **All equipment listed in Exhibit B was purchased and installed between January 1, 2001 and December 31, 2002. Continuing 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 . Exhibit D shows the equipment at the headend and identifies the point of demarcation for qualifying equipment as the CMTS.**

8. **The total number of potential Idaho subscribers (homes passed) is approximately 295,000 at the end of 2002. Two hundred ninety 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 87% 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 29 day of January, 2004**

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 January 2003

Network Capabilities	Area	Potential Subscribers			Year Broadband will be Avail.	speeds for various service types			
	Boise,ID		including	Ada County, ID		500 Kbps	1000 Kbps	1000 Kbps	1544 Kbps
		184,000		Boise	2001	128 Kbps	200 Kbps	400 Kbps	512 Kbps
Min Down	500 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	500 Kbps			Payette County ID	2002	500 Kbps	1000 Kbps	1000 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	2003				
				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	500 Kbps	1000 Kbps	1000 Kbps	1544 Kbps
		37,000		Twin Falls Conty ID	2002	128 Kbps	200 Kbps	400 Kbps	512 Kbps
Min Down	500 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				
				Buhl, Hagerman, Shoshone	2003				
				Burley ID	2001				
	Idaho Falls, ID area		including	Idaho Falls	2001	500 Kbps	1000 Kbps	1000 Kbps	1544 Kbps
		43,000		Ammon	2002	128 Kbps	200 Kbps	400 Kbps	512 Kbps
Min Down	500 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	2002				
				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 January 2003

Area / Network Capabilities	Potential Subscribers			Year Broadband will be Avail.	speeds for various service types			
Pocatello, ID area		including	Pocatello	2000	500 Kbps	1000 Kbps	1000 Kbps	1544 Kbps
	30,000		Chubbuck	2000	128 Kbps	200 Kbps	400 Kbps	512 Kbps
Min Down 500 Kbps			Inkom	2000				
Min Up 128 Kbps			Bannock County	2000				
			American Falls	2003				
			Aberdeen	2003				
Lewiston, ID area			Lewiston ID	2001	500 Kbps	1000 Kbps	1000 Kbps	1544 Kbps
	24,000				128 Kbps	200 Kbps	400 Kbps	512 Kbps
Min Down 500 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	**318,000**	
Idaho Homes Passed	**295,000**	
Est Idaho Homes in Cable One Area	**340,000**	based on Est 7/1/2002 pop (Census Bureau) 3 persons per home
	87%	
ID Homes Passed without highspeed cap	5,000	

Exhibit B CABLE ONE, INC.
APPLICATION FOR ORDER CONFIRMING QUALIFIED BROADBAND EQUIPMENT
ALL EQUIPMENT PURCHASED/INSTALLED DURING THE PERIOD JAN. 1, 2001 - DEC. 31, 2001

Previous Applications for 2001 and 2002 broadband spending did not include any costs for drops - the connection from the tap to the subscribers house (demarcation)

A standard industry practice is to estimate the % of the cost to the house to be 60% - current engineering suggests the outside cost to be closer to 80% since most homes are prewired. For consersative approach Cable One is using the 60% for drop material and drop labor. Since most inhouse labor on Multi Dwellings is interior 0% is estimated for the broadband credit. Contract drop labor (single and multi) is for burying the drops and is 100% qualified since it occurs prior to the demarcation point. Drop labor overhead is 0%
Drop spending in System 259 Lewiston is eliminated for spending in Washington.

Systems/State ID		Total Spending	% Qualifying	$ Qualifying
101750	Drop Material	84,002.70	60%	50401.62
101754	Drop Labor - Single Dwelling	2,603.10	60%	1561.86
101755	Drop Labor Multi - Dwelling	257.81	0%	0
101756	Contract Drop Labor - Single	10,513.76	100%	10513.76
101758	Drop Labor Overhead - In House	1,430.58	0%	0
258	98,807.95			
101750	Drop Material	116,119.72	0% Washington	0
101754	Drop Labor - Single Dwelling	5,594.28	0% Washington	0
101755	Drop Labor Multi - Dwelling	171.71	0% Washington	0
101758	Drop Labor Overhead - In House	2,883.12	0% Washington	0
259	124,768.83			
101750	Drop Material	119,204.32	60%	71522.592
101754	Drop Labor - Single Dwelling	975.04	60%	585.024
101756	Contract Drop Labor - Single	39,693.65	100%	39693.65
101758	Drop Labor Overhead - In House	487.52	0%	0
260	160,360.53			
101750	Drop Material	183,113.25	60%	109867.95
101754	Drop Labor - Single Dwelling	7,630.63	60%	4578.378
101755	Drop Labor Multi - Dwelling	702.50	0%	0
101756	Contract Drop Labor - Single	9,571.80	100%	9571.8
101758	Drop Labor Overhead - In House	4,166.67	0%	0
267	205,184.85			
101750	Drop Material	305,735.08	60%	183441.048
101754	Drop Labor - Single Dwelling	50,394.70	60%	30236.82
101755	Drop Labor Multi - Dwelling	4,348.98	0%	0
101756	Contract Drop Labor - Single	563,460.95	100%	563460.95
101757	Contract Drop Labor - Multi	105,111.00	100%	105111
101758	Drop Labor Overhead - In House	27,372.95	0%	0
268				
		1,645,545.82		1,180,546.45
				3%
Broadband Credit applied for in supplemental application for 2001 spending				**35,416.39**

Ex B 1

Exhibit B CABLE ONE, INC.
APPLICATION FOR ORDER CONFIRMING QUALIFIED BROADBAND EQUIPMENT
ALL EQUIPMENT PURCHASED/INSTALLED DURING THE PERIOD JAN. 1, 2002 - DEC. 31, 2002

Previous Applications for 2001 and 2002 broadband spending did not include any costs for drops - the connection from the tap to the subscribers house (demarcation)

A standard industry practice is to estimate the % of the cost to the house to be 60% - current engineering suggests the outside cost to be closer to 80% since most homes are prewired. For consersative approach Cable One is using the 60% for drop material and drop labor. Since most inhouse labor on Multi Dwellings is interior 0% is estimated for the broadband credit. Contract drop labor (single and multi) is for burying the drops and is 100% qualified since it occurs prior to the demarcation point. Drop labor overhead is 0%
Drop spending in System 269 West Valley has been reduced 12% for spending in Oregon.
Drop spending in System 259 Lewiston is eliminated for spending in Washington.

Systems/State ID		balance		% Qualifying		$ Qualifying
101750	Drop Material	127,567.00		60%		76,540.20
101754	Drop Labor - Single Dwelling	26,906.07		60%		16,143.64
101755	Drop Labor Multi - Dwelling	19.76		0%		-
101756	Contract Drop Labor - Single	8,291.50		100%		8,291.50
101758	Drop Labor Overhead - In House	12,463.01		0%		-
258	175,247.34					-
101750	Drop Material	112,655.84		0%	Washington	-
101754	Drop Labor - Single Dwelling	20,073.66		0%		-
101755	Drop Labor Multi - Dwelling	343.28		0%		-
101756	Contract Drop Labor - Single	14,740.11		0%		-
101758	Drop Labor Overhead - In House	10,208.76		0%		-
259	158,021.65					-
101750	Drop Material	67,057.47		60%		40,234.48
101754	Drop Labor - Single Dwelling	5,884.79		60%		3,530.87
101755	Drop Labor Multi - Dwelling	91.80		0%		-
101756	Contract Drop Labor - Single	8,375.15		100%		8,375.15
101758	Drop Labor Overhead - In House	2,676.45		0%		-
260	84,085.66					-
101750	Drop Material	129,594.54		60%		77,756.72
101754	Drop Labor - Single Dwelling	24,009.83		60%		14,405.90
101755	Drop Labor Multi - Dwelling	1,933.37		0%		-
101757	Contract Drop Labor - Multi	2,160.00		100%		2,160.00
101758	Drop Labor Overhead - In House	12,971.99		0%		-
267	170,669.73					-
101750	Drop Material	352,081.56		60%		211,248.94
101754	Drop Labor - Single Dwelling	113,703.86		60%		68,222.32
101755	Drop Labor Multi - Dwelling	20,250.68		0%		-
101756	Contract Drop Labor - Single	274,177.70		100%		274,177.70
101757	Contract Drop Labor - Multi	47,502.50		100%		47,502.50
101758	Drop Labor Overhead - In House	66,978.04		0%		-
268	874,694.34					-
101750	Drop Material	280,910.39	88%	60%		148,320.69
101754	Drop Labor - Single Dwelling	41,556.92	88%	60%		21,942.05
101755	Drop Labor Multi - Dwelling	289.60		0%		-
101756	Contract Drop Labor - Single	282,283.48	88%	100%		248,409.46
101757	Contract Drop Labor - Multi	18,108.00	88%	100%		15,935.04
101758	Drop Labor Overhead - In House	18,819.13		0%		-
269	641,967.52					
	Total drop spending	2,104,686.24				1,283,197.16
						0.03
	Broadband Credit applied for in supplemental application for 2002 spendir					**38,495.91**

Ex B 4

Exhibit B CABLE ONE, INC.
APPLICATION FOR ORDER CONFIRMING QUALIFIED BROADBAND EQUIPMENT
ALL EQUIPMENT PURCHASED/INSTALLED DURING THE PERIOD JAN. 1, 2002 - DEC. 31, 2002
(Drop Materials Parts listing) Itemized spending will be sent upon request - 2000+ pages

Item	Description	Mfg	10% T/F
ACAMGI11070MB-ACB/499.25 Total	AMPLIFIER, AUTOMATIC CONTROL BOARD, 499	GENERAL INSTRUMENT CORPORATION	
ACAMGI19142RA-KIT/H Total	AMPLIFIER, RETURN KIT, HIGH GAIN, W/O EQU/	GENERAL INSTRUMENT CORPORATION	
ACAMMO92812901700 Total	Automatic Drive Unit Single Ch. 499.25/S	MOTOROLA/GEN. INST.	
ACAMPH2100795 Total	5-RT 33/15 Mainstation Return Amp	PHILIPS BROADBAND	
ACAMPH3000767 Total	4-LER90-33/24 Return Amp	PHILIPS BROADBAND	
ACBRMOMB87SXGAX Total	MB87S/XGAX-HXX-XPX-XX-XXX-XXX-Emini Brid	MOTOROLA/GEN. INST.	
ACBRMOMB87SXGXXHXX Total	Starline Mini-Bridger 870MHz	MOTOROLA/GEN. INST.	
ACBRMOMB87SXXXHXS Total	Starline 2000 Dual GaAs w/Basic 15A	MOTOROLA/GEN. INST.	
ACDCGI12184MBD-DC Total	COUPLER, DIRECTIONAL FOR MB-55	GENERAL INSTRUMENT CORPORATION	
ACDCGI13057SSP-12K/15 Total	DIRECTIONAL COUPLER, 1GHZ, 15 AMP, 12DB	GENERAL INSTRUMENT C	
ACEQGI13642EQP1-1 Total	EQUALIZER JUMPER BOARD (1 dB EQ)	GENERAL INSTRUMENT CORPORATION	
ACEQGI23462EQ-860-10 Total	EQUALIZER, FORWARD, PLUG-IN, 10 DB	GENERAL INSTRUMENT C	
ACEQGI23462EQ-87-10 Total	EQUALIZER,860MHZ, 10 DB	GENERAL INSTRUMENT CORPORATION	
ACEQGI23464EQ-860-14 Total	EQUALIZER, FORWARD, PLUG-IN, 14 DB	GENERAL INSTRUMENT C	
ACEQGI23465EQ-860-16 Total	EQUALIZER, FORWARD, PLUG-IN, 16 DB	GENERAL INSTRUMENT C	
ACEQGI23466EQ-860-18 Total	EQUALIZER, FORWARD, PLUG-IN, 18 DB	GENERAL INSTRUMENT C	
ACEQGI23467EQ-860-20 Total	EQUALIZER, FORWARD, PLUG-IN, 20 DB	GENERAL INSTRUMENT C	
ACEQGI23468EQ-860-22 Total	EQUALIZER, FORWARD, PLUG-IN, 22 DB	GENERAL INSTRUMENT C	
ACEQMLEQ-750-0 Total	0 Db, 750 Mhz Equalizer	MULTILINK	
ACEQMO46368575002 Total	EQ-75-2 Forward Eq. 2db 750MHz	MOTOROLA/GEN. INST.	
ACEQMO46368575004 Total	EQ-75-4 Forward Eq. 4db 750MHz	MOTOROLA/GEN. INST.	
ACEQMO46368575006 Total	EQ -75-6 Forward Eq. 6db 750MHz	MOTOROLA/GEN. INST.	
ACEQMO46368575008 Total	EQ-75-8 Forward Eq. 8db 750MHz	MOTOROLA/GEN. INST.	
ACEQMO46368575010 Total	EQ-75-10 Forward Eq. 10db 750MHz	MOTOROLA/GEN. INST.	
ACEQMO46368575012 Total	EQ-75-12 Forward Eq. 12db 750MHz	MOTOROLA/GEN. INST.	
ACEQMO46368575014 Total	EQ-75-14 Forward Eq. 14db 750MHz	MOTOROLA/GEN. INST.	
ACEQMO46368575016 Total	EQ-75-16 Forward Eq. 16db 750MHz	MOTOROLA/GEN. INST.	
ACEQMO46368575018 Total	EQ-75-18 Forward Eq. 18db 750MHz	MOTOROLA/GEN. INST.	
ACEQMO46368575020 Total	EQ-75-20 Forward Eq. 20db 750MHz	MOTOROLA/GEN. INST.	
ACEQMO46368575022 Total	EQ-75-22 Forward Eq. 22db 750MHz	MOTOROLA/GEN. INST.	
ACEQMO92750100000 Total	EQP1-1 Equalizer 1db	MOTOROLA/GEN. INST.	
ACEQMOEQ-0 Total	Equalizer Jumper Board	MOTOROLA/GEN. INST.	
ACEQMOEQ86012 Total	Forward Equalizer 860MHz 12db Fixed Value	MOTOROLA/GEN. INST.	
ACEQMOEQ8602 Total	Forward Equalizer 860MHz 2db Fixed Value	MOTOROLA/GEN. INST.	
ACEQMOEQ8604 Total	Forward Equalizer 860MHz 4db Fixed Value	MOTOROLA/GEN. INST.	
ACEQMOEQ8606 Total	Forward Equalizer 860MHz 6db Fixed Value	MOTOROLA/GEN. INST.	
ACEQMOEQ8608 Total	Forward Equalizer 860MHz 8db Fixed Value	MOTOROLA/GEN. INST.	
ACEQMOEQ8702 Total	Forward Equalizer 860MHz 2db Fixed Value	MOTOROLA/GEN. INST.	
ACEQMOEQ8706 Total	Forward Equalizer 860MHz 6db Fixed Value	MOTOROLA/GEN. INST.	
ACEQMOEQ8708 Total	Forward Equalizer 860MHz 8db Fixed Value	MOTOROLA/GEN. INST.	
ACEQMOEQ-87-10 Total	Forward Equalizer 860 MHz, 10dB Fixed Value	MOTOROLA/GEN. INST.	
ACEQMOEQ-87-14 Total	Forward Equalizer 860 MHz, 14dB Fixed Value	MOTOROLA/GEN. INST.	
ACEQMOEQ-87-16 Total	Forward Equalizer 860 MHz, 16dB Fixed Value	MOTOROLA/GEN. INST.	
ACEQMOEQ-87-18 Total	Forward Equalizer 860 MHz, 18dB Fixed Value	MOTOROLA/GEN. INST.	
ACEQMOEQ-87-20 Total	Forward Equalizer 860 MHz, 20dB Fixed Value	MOTOROLA/GEN. INST.	
ACEQMOEQ-87-22 Total	Forward Equalizer 860 MHz, 22dB Fixed Value	MOTOROLA/GEN. INST.	
ACEQMOFTEC-BTA Total	MB-Electronic Crowbar Circuit, Plug-in for lightn	MOTOROLA/GEN. INST.	
ACEQMOSEES0 Total	Return Equalizer 860MHz 0db	MOTOROLA/GEN. INST.	
ACEQMOSEES10 Total	Return Equalizer 860MHz 10db	MOTOROLA/GEN. INST.	
ACEQMOSEES12 Total	Return Equalizer 860MHz 12db	MOTOROLA/GEN. INST.	
ACEQMOSEES2 Total	Return Equalizer 860MHz 2db	MOTOROLA/GEN. INST.	
ACEQMOSEES4 Total	Return Equalizer 860MHz 4db	MOTOROLA/GEN. INST.	
ACEQMOSEES6 Total	Return Equalizer 860MHz 6db	MOTOROLA/GEN. INST.	
ACEQMOSEES8 Total	Return Equalizer 860MHz 8db	MOTOROLA/GEN. INST.	
ACEQPH11000020 Total	6-2E 600-11 Equalizer 600 MHz 11dB	PHILIPS BROADBAND	
ACEQPH14000020 Total	6-2E 600-14 Equalizer 600 MHz 14dB	PHILIPS BROADBAND	
ACEQPH17000020 Total	6-2E 600-17 Equalizer 600 MHz 17dB	PHILIPS BROADBAND	
ACEQPH20000019 Total	6-2E 550-20 Equalizer 550 MHz 20dB	PHILIPS BROADBAND	
ACEQPH23000019 Total	6-2E 550-23 Equalizer 550 MHz 23dB	PHILIPS BROADBAND	
ACEQPH2500456 Total	6-2E 550/26 Equalizer 26dB 550 MHz	PHILIPS BROADBAND	
ACEQPH5000020 Total	6-2E 600-05 Equalizer 600 MHz 5dB	PHILIPS BROADBAND	
ACEQPH8000020 Total	6-2E 600-08 Equalizer 600 MHz 8dB	PHILIPS BROADBAND	
ACLEMO928119 Total	Thermal Drive Unit Thermally Guided Gain Contr	MOTOROLA/GEN. INST.	
ACLEMOBLE87SXXLSC Total	Starline 2000 BLE w/Basic 15A station	MOTOROLA/GEN. INST.	
ACLEMOBLE87SXXX Total	BLE87SXXX-LXX-XX-E Starline BLE W/Basic 15 /	MOTOROLA/GEN. INST.	
ACLEMOBLE87SXXXLXX Total	Starline 2000 BLE Line Extender	MOTOROLA/GEN. INST.	
ACMCMC19143RA-KIT/L Total	LOW GAIN RETURN KIT W/O EQ	GENERAL INSTRUMENT C	
ACMCMCHLN3844-4112TO1A Total	NODE, SCALABLE (TO1-A, COMPLETE)	HARMONIC LIGHTWAVES	
ACMCMD9283700000 Total	PBA-4/A Universal Splice Block 5-1000MHz	MOTOROLA/GEN. INST.	
ACMCMO9283700000 Total	PBA-4/A Universal Splice Block 5-1000MHz	MOTOROLA/GEN. INST.	

B 31

Exhibit B CABLE ONE, INC.
APPLICATION FOR ORDER CONFIRMING QUALIFIED BROADBAND EQUIPMENT
ALL EQUIPMENT PURCHASED/INSTALLED DURING THE PERIOD JAN. 1, 2002 - DEC. 31, 2002
(Drop Materials Parts listing) Itemized spending will be sent upon request - 2000+ pages

Item	Description	Mfg	10% T/F
ACMCMOBCS75001 Total	Cable Simulator 01 750MHz	MOTOROLA/GEN. INST.	
ACMCMOBCS75002 Total	Cable Simulator 02 750MHz	MOTOROLA/GEN. INST.	
ACMCMOBCS75003 Total	Cable Simulator 03 750MHz	MOTOROLA/GEN. INST.	
ACMCMOBCS75004 Total	Cable Simulator 04 750MHz	MOTOROLA/GEN. INST.	
ACMCMOBCS75005 Total	Cable Simulator 05 750MHz	MOTOROLA/GEN. INST.	
ACMCMOBCS75006 Total	Cable Simulator 06 750MHz	MOTOROLA/GEN. INST.	
ACMCMOBCS75007 Total	Cable Simulator 07 750MHz	MOTOROLA/GEN. INST.	
ACMCMOBCS75008 Total	Cable Simulator 08 750MHz	MOTOROLA/GEN. INST.	
ACMCMOBCS75009 Total	Cable Simulator 09 750MHz	MOTOROLA/GEN. INST.	
ACMCMOBCS75010 Total	Cable Simulator 10 750MHz	MOTOROLA/GEN. INST.	
ACMCMODF1-SS/40 Total	Diplex Filter	MOTOROLA/GEN. INST.	
ACMCMOMBDC08 Total	Internal Directional Coupler/MB Amp 8db	MOTOROLA/GEN. INST.	
ACMCMOMB-DC-10 Total	Internal Directional Coupler for MB Amplifier DC	MOTOROLA/GEN. INST.	
ACMCMOMBDC12 Total	Internal Directional Coupler/MB Amp 12db	MOTOROLA/GEN. INST.	
ACMCMOMBSP Total	Internal Two Splitter for MB Amp	MOTOROLA/GEN. INST.	
ACMCMORA-KIT/H Total	Amplifier, Return Kit, High Gain, w/o Equalizer	MOTOROLA/GEN. INST.	
ACMCMORA-KIT/L Total	Amplifier, Return Kit, Low Gain, w/o Equalizer	MOTOROLA/GEN. INST.	
ACMCMOSSPPIN Total	15 Ampere Power Inserter 5-1000 MHz	MOTOROLA/GEN. INST.	
ACPDGI10442JXP-ZA Total	0 DB Pad	GENERAL INSTRUMENTS	
ACPDMAMPBNP9A12 Total	Philips Type 9A 1GHz 12.0db	MAINLINE EQUIPMENT	
ACPDMG927265-075-0 Total	PAD, PATH TERM JXP-75-T	MOTOROLA/GEN. INST.	
ACPDMOJXP10A Total	Plug-in Pad 10db	MOTOROLA/GEN. INST.	
ACPDMOJXP11A Total	Plug-in Pad 11dB	MOTOROLA/GEN. INST.	
ACPDMOJXP12A Total	Plug in Pad 12db	MOTOROLA/GEN. INST.	
ACPDMOJXP13A Total	Plug in Pad 13dB	MOTOROLA/GEN. INST.	
ACPDMOJXP14A Total	Plug in Pad 14dB	MOTOROLA/GEN. INST.	
ACPDMOJXP15A Total	Plug in Pad 15dB	MOTOROLA/GEN. INST.	
ACPDMOJXP16A Total	Plug in Pad 16dB	MOTOROLA/GEN. INST.	
ACPDMOJXP17A Total	Plug in Pad 17dB	MOTOROLA/GEN. INST.	
ACPDMOJXP18A Total	Plug in Pad 18dB	MOTOROLA/GEN. INST.	
ACPDMOJXP19A Total	Plug in Pad 19dB	MOTOROLA/GEN. INST.	
ACPDMOJXP1A Total	Plug-in Pad 1db	MOTOROLA/GEN. INST.	
ACPDMOJXP20A Total	Plug in Pad 20dB	MOTOROLA/GEN. INST.	
ACPDMOJXP2A Total	Plug-in Pad 2db	MOTOROLA/GEN. INST.	
ACPDMOJXP3A Total	Plug-in Pad 3db	MOTOROLA/GEN. INST.	
ACPDMOJXP4A Total	Plug-in Pad 4db	MOTOROLA/GEN. INST.	
ACPDMOJXP5A Total	Plug-in Pad 5db	MOTOROLA/GEN. INST.	
ACPDMOJXP6A Total	Plug in Pad 6db	MOTOROLA/GEN. INST.	
ACPDMOJXP7A Total	Plug in Pad 7db	MOTOROLA/GEN. INST.	
ACPDMOJXP8A Total	Plug in Pad 8db	MOTOROLA/GEN. INST.	
ACPDMOJXP9A Total	Plug-in Pad 9db	MOTOROLA/GEN. INST.	
ACPSAL11210740-171-21 Total	POWER SUPPLY, STANDBY, OPTION, ADAPTER	ALPHA TECHNOLOGIES	
ACPSAL165GXL Total	165-GXL-3 GEL CELL BATTERY	ALPHA TECHNOLOGIES	
ACPSAL165GXL3 Total	Alpha Cell Extended Life Gell 165	ALPHA TECHNOLOGIES	
ACPSAL74016220RTS Total	Thermal probe XM2	ALPHA TECHNOLOGIES	
ACPSAL74466920 Total	Inverter Module IM2915 75-volt	ALPHA TECHNOLOGIES	
ACPSALAPP90S Total	Service Power Supply	ALPHA TECHNOLOGIES	
ACPSALBCKFHD4 Total	Battery Cable Kit Fused	ALPHA TECHNOLOGIES	
ACPSALBCKHD Total	Battery Cable Kit (60/90V XM/XM2) PWE48, UPE4	ALPHA TECHNOLOGIES	
ACPSALLAP Total	Lightning Arrrestor	ALPHA TECHNOLOGIES	
ACPSALPS1 Total	Pedestal Support System For UPE/M	ALPHA TECHNOLOGIES	
ACPSALPS2 Total	Pedestal Support System For UPE	ALPHA TECHNOLOGIES	
ACPSALPS2X48 Total	Pad for Ground Mount Power Supply	ALPHA TECHNOLOGIES	
ACPSALPS-2-XL Total	Pedestal Support System, large, for UPE	ALPHA TECHNOLOGIES	
ACPSALPS-2-XL-48 Total	Pedestal Support System, large, for UPE-48	ALPHA TECHNOLOGIES	
ACPSALPWE48 Total	Pole Mount Enclosure 4 battery slide tray 120Vol	ALPHA TECHNOLOGIES	
ACPSALSPB97532 Total	Large Pedestal Vault w/Lid	ALPHA TECHNOLOGIES	
ACPSALUPE48 Total	Ground Mount Enclosure 4 battery slide tray 120'	ALPHA TECHNOLOGIES	
ACPSALUPEM Total	Ground Mount Metered Enclosure (Specify Volta	ALPHA TECHNOLOGIES	
ACPSALUSM Total	Universal Status Monitor	ALPHA TECHNOLOGIES	
ACPSALXM2915 Total	Stdby Pwr Supply (BCK-HD SDD APM USM-AM (	ALPHA TECHNOLOGIES	
ACPSALXM9015 Total	Standby Power Supply	ALPHA TECHNOLOGIES	
ACPSCICLPS3009PS Total	Power Suppressor	CABLE INNOVATIONS	
ACPSML03200210 Total	MP PV31 Gell/Lead Acid 90 amp hrs.	MULTILINK	
ACPSML800-003-10 Total	VAULT 15X17X30	MULTILINK	
ACPSML801-001-20 Total	VAULT, 24WX36LX18H, HDPE, GREY	MULTILINK	
ACPSML802-009-10 Total	COMPOSITE PAD 36X36X3	MULTILINK	
ACPSMLBBM48E Total	BATTERY BALANCE MANAGER	MULTILINK	
ACPSMLMP 1350 Total	POWER SUPPLY CABINET, 4 BATTERY, GROUN	MULTILINK	
ACPSTSTS120 Total	VOLTAGE SUPPRESSOR FOR ALPHA POWER S	TRANSTECTOR SYSTEMS	

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Exhibit B CABLE ONE, INC.
APPLICATION FOR ORDER CONFIRMING QUALIFIED BROADBAND EQUIPMENT
ALL EQUIPMENT PURCHASED/INSTALLED DURING THE PERIOD JAN. 1, 2002 - DEC. 31, 2002
(Drop Materials Parts listing) Itemized spending will be sent upon request - 2000+ pages

Item	Description	Mfg	10% T/F
ACPSTSTS240 Total	VOLTAGE SUPPRESSOR FOR MULTILINK POWE	TRANSTECTOR SYSTEMS	
ACPSTSTSP8504Alpha Total	90 volt Surge Protector/Alpha XM Series	TRANSTECTOR SYSTEMS	
ACPSTWMKB250192 Total	Gell Cell Battery	TELEWIRE	
ACSMAM9061PLUS Total	Power Supply Transponder Alpha XM2	AM COMMUNICATIONS	
MB86S/XGXX-HXX-XXX Total	MINI BRIDGER (860 MHZ, WITH HOUSING)	GENERAL INSTRUMENTS (MOTOROLA)	
ACTIVE Total			
CADRCS2227K Total	RG6 Quad Plenum Cable (Beige/Cream)	COMMSCOPE	
CADRCSF1190BEFORG Total	RG11 Flooded Drop Cable 90% Braid (Orange)	COMMSCOPE	
CADRCSF1190BVM Total	RG11 Messengered Drop Cable 90% Braid	COMMSCOPE	
CADRCSF690BEFORG Total	RG6 Flooded Drop Cable 90% Braid (Orange) (9	COMMSCOPE	
CADRCSF690BVM Total	RG6 Messengered Drop Cable 90% Braid (9,000	COMMSCOPE	
CADRCSF690BVR Total	RG6 Non Messenger 90% Braid Riser Rated	COMMSCOPE	
CADRCSF690BVV Total	RG6 Non Messengered Drop Cable 90% Braid (9,	COMMSCOPE	
CADRCSF690BVVBLK Total	RG6 Non Messengered Drop Cable 90% Braid (B	COMMSCOPE	
CADRTF02521ORG Total	RG6 Flooded Drop Cable 90% Braid (Orange) U:	TIMES FIBER	
CADRTF02588ORG Total	RG6 Flooded Drop Cable 90% Braid Orange	TIMES FIBER	
CADRTF32560V Total	RG6 Non Messengered Drop Cable 90% Braid	TIMES FIBER	
CADRTF32564 Total	RG6 Messengered Drop Cable 90% Braid	TIMES FIBER	
CAFBAL21533F-B8D-R3E-C96 Total	CABLE, FIBER, 96 COUNT, SM, LOOSE TUBE, DI	ALCATEL	
CAFBBD621LamMarker Total	Snap On Fiber Optic Marker Laminated	BUDCO	
CAFBCSORF004FMS Total	Armored Fiber Feeder Cable	COMMSCOPE	
CAFBCSORF008DNS Total	Stranded Loose Tube Dielec Fiber	COMMSCOPE	
CAFBCSORF008FMS Total	Armored Fiber Feeder Cable	COMMSCOPE	
CAFBCSORF012DAS Total	Armored Loose Tube Fiber 12 Count	COMMSCOPE	
CAFBCSORF012DNS Total	Stranded Loose Tube Dielec Fiber	COMMSCOPE	
CAFBCSORF012FMS Total	Armored Fiber Feeder Cable	COMMSCOPE	
CAFBCSORF016DAS Total	Armored Loose Tube Fiber 16 Count	COMMSCOPE	
CAFBCSORF016FMS Total	Armored Fiber Feeder Cable	COMMSCOPE	
CAFBCSORF024DAS Total	Armored Loose Tube Fiber 24 Count	COMMSCOPE	
CAFBCSORF030DNS Total	Stranded Loose Tube Dielec Fiber	COMMSCOPE	
CAFBCSORF032DAS Total	Armored Loose Tube Fiber 32 Count	COMMSCOPE	
CAFBCSORF036DNS Total	Stranded Loose Tube Dielec Fiber	COMMSCOPE	
CAFBCSORF040DAS Total	Armored Loose Tube Fiber 40 Count	COMMSCOPE	
CAFBCSORF048DAS Total	Armored Loose Tube Fiber 48 Count	COMMSCOPE	
CAFBCSORF048DNS Total	Stranded Loose Tube Dielec Fiber	COMMSCOPE	
CAFBCSORF056DAS Total	Armored Loose Tube Fiber 56 Count	COMMSCOPE	
CAFBCSORF064DAS Total	Armored Loose Tube Fiber 64 Count	COMMSCOPE	
CAFBCSORF064DNS Total	Stranded Loose Tube Dielec Fiber	COMMSCOPE	
CAFBCSORF072DAS Total	Armored Loose Tube Fiber 72 Count	COMMSCOPE	
CAFBCSORF096DAS Total	Armored Loose Tube Fiber 96 Count	COMMSCOPE	
CAFBFB26557FJ-SCAPC-30J-SCAP(	JUMPER, OPTICAL, 30 FEET, SINGLE MODE, SC	FIBERTEL	
CAFBML71244K Total	2116-SSPTB 16 Inch Plastic Sno-Shoe 1 Pair w/h:	MULTILINK	
CAFBSV20620656501R3131001M To	JUMPER, OPTICAL, 1 METER, SC/APC - SC/APC,	SIECOR CORPORATION	
CAFBTW202797 Total	Tray Kit 2 Trays ea W/2-6pack FOSC-ACC-D	TELEWIRE	
CAFBTW202862 Total	Splice Clouser 6 Port/12Cable FOSC-400-D5-36-E	TELEWIRE	
CAFBTW207643 Total	Jumper FJ-SC-APC-15J-SCUPS/15 foot/3MM Jacl	TELEWIRE	
CAFBTW208862 Total	Fiber Receiver Service Cable SCUPC 4 ct.w/100 f	TELEWIRE	
CAFBTW208872 Total	Fiber Rcvr Service Cable SCAPC 6 Fibers W/150	TELEWIRE	
CAFBTW210808 Total	Wrap around cable marker DN-33 4inch long	TELEWIRE	
CAFBTW298616 Total	2 Tray Kit 12 Pkl. 24 Splices/Tray FOSCACC B T	TELEWIRE	
CAFBTW298620 Total	Closure 24 count/5 cable ports/expandableFOSC	TELEWIRE	
CAFBTW500633SCAPC Total	Cable, Service 500 ft, for Optical NODE, AC-APC,	TELEWIRE	
CAFBTWACP135356 Total	Fusion Splice Protection Sleeve (50 per Pk)	TELEWIRE	
CAFBTWANT128556 Total	Fiberloop Single 10 Inch 1 Pair	TELEWIRE	
CAFBTWANT128557 Total	Fiberloop Double 12 Inch 1 Pair	TELEWIRE	
CAFBTWANT140869 Total	Fiberloop 16 1 Pair	TELEWIRE	
CAFBTWANT208839 Total	Groundpak Closure 2 Cables (Common or Isolate	TELEWIRE	
CAFBTWANT250871 Total	Minipak Fiber Splice Enclosure	TELEWIRE	
CAFBTWCUS202694 Total	Fiber Splice Protection Sleeves (100 Per/ Pk)	TELEWIRE	
CAFBTWEZB8D006 Total	Armored Loose Tube Fiber EZ Prep Dry Core	TELEWIRE	
CAFBTWEZB8D008 Total	Armored Loose Tube Fiber EZ Prep Dry Core	TELEWIRE	
CAFBTWEZB8D012 Total	Armored Loose Tube Fiber EZ Prep Dry Core	TELEWIRE	
CAFBTWEZB8D020 Total	Armored Loose Tube Fiber EZ Prep Dry Core	TELEWIRE	
CAFBTWEZB8D036 Total	Armored Loose Tube Fiber EZ Prep Dry Core	TELEWIRE	
CAFBTWEZB8D042 Total	Armored Loose Tube Fiber EZ Prep Dry Core	TELEWIRE	
CAFBTWEZB8D074 Total	Armored Loose Tube Fiber EZ Prep Dry Core	TELEWIRE	
CAFBTWRYF298611 Total	Cable Sealing Kit	TELEWIRE	
CAFBTWRYF298618 Total	Mounting Bracket for 100B and 200B	TELEWIRE	
CAFBTWRYF298619 Total	Closure 16 Count w/Cable Blocking Ground Feed	TELEWIRE	
CAFBTWRYF298629 Total	Fiber Tray Basket FOSC-ACC-D	TELEWIRE	

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Exhibit B CABLE ONE, INC.
APPLICATION FOR ORDER CONFIRMING QUALIFIED BROADBAND EQUIPMENT
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Item	Description	Mfg	10% T/F
CAICCS075F690BEFA Total	3/4in. Conduit w/RG6 Drop Cable Black	COMMSCOPE	
CAICCS075F690BEFC Total	3/4in. Conduit w/RG6 Drop Cable Terra Cotta	COMMSCOPE	
CAICCS13MF690BEFC Total	13MM Conduit w/RG6 Drop Cable Terra Cotta	COMMSCOPE	
CATRCSP3625JACASS Total	P3-625 Aluminum Jacketed Armored Cable	COMMSCOPE	
CATRCSP375500JCASS Total	P3-500 Aluminum Jacketed Flooded Cable	COMMSCOPE	
CATRCSP375625JCASS Total	P3-625 Aluminum Jacketed Flooded Cable	COMMSCOPE	
CATRCSP375750CA Total	P3-750 Aluminum Cable	COMMSCOPE	
CATRCSP375750JCASS Total	P3-750 Aluminum Jacketed Flooded Cable	COMMSCOPE	
CATRTF24500 Total	500 Bare Cable T10500	TIMES FIBER	
CATRTF24502 Total	500 Jacketed Flooded Cable T10500JB	TIMES FIBER	
CATRTF24600 Total	625 Bare Cable T10625	TIMES FIBER	
CATRTF24602 Total	625 Jacketed Flooded Cable T10625JB	TIMES FIBER	
CATRTF24700 Total	750 Bare Cable T10750	TIMES FIBER	
CATRTF24701 Total	750 Jacketed Cable T10750J	TIMES FIBER	
CATRTF24702 Total	750 Jacketed Flooded Cable T10750JB	TIMES FIBER	
CATRTF24800 Total	875 Bare Cable T10875	TIMES FIBER	
CATRTF24802 Total	875 Jacketed Flooded Cable T10875JB	TIMES FIBER	
CABLE Total			
CNDRGBGAFUST11 Total	RG11 Connector	GILBERT ENGINEERING	
CNDRGBGBGF81 Total	F Female to F Female Splice Connector	GILBERT ENGINEERING	
CNDRGBGF81 Total	F81 Connector	GILBERT ENGINEERING	
CNDRGBGF81HDW Total	F81 Connector with Hardware	GILBERT ENGINEERING	
CNDRGBGFUS59 Total	RG59 Drop Connector	GILBERT ENGINEERING	
CNDRGBGFUS6 Total	RG6 Drop Connector	GILBERT ENGINEERING	
CNDRGBGFUS6Q Total	Ultra Seal Quad Connector RG6	GILBERT ENGINEERING	
CNDRGBGTP59LR Total	F Locking Terminator Less Resistor Theft Proof	GILBERT ENGINEERING	
CNDRGBNS57629 Total	Theft Proof Terminator (No Resistor No Gasket)	GILBERT ENGINEERING	
CNDRTVSNS11AST Total	RG11 Connector	TVC	
CNDRVSTRWRGATL Total	Gilbert Style Locking Term W/O Resister	VIEWSONICS	
CNDRVSTSEAL Total	Seal F-Port for Locking Terminator	VIEWSONICS	
CNHLGB1000EXTDU01T Total	Connector, Pin Type, 1000, 3pc, 3"	GILBERT ENGINEERING	
CNHLGB1000SPDU01 Total	Splice Connector for P3 Cable	GILBERT ENGINEERING	
CNHLGB500CHDU03T Total	Pin Type Connector for P3 Cable (Long Pin)	GILBERT ENGINEERING	
CNHLGB500EXT12DU03 Total	12in. Extension Connector for P3 Cable	GILBERT ENGINEERING	
CNHLGB500EXTA01T Total	Extension Connector for P1 Cable (Long Pin)	GILBERT ENGINEERING	
CNHLGB500EXTDU03T Total	Extension Connector for P3 Cable	GILBERT ENGINEERING	
CNHLGB625CHDU02T Total	Pin Type Connector for P3 Cable (Long Pin)	GILBERT ENGINEERING	
CNHLGB625EXTDU02T Total	Extension Connector for P3 Cable	GILBERT ENGINEERING	
CNHLGB750CHDU01T Total	Pin Type Connector for P3 Cable (Long Pin)	GILBERT ENGINEERING	
CNHLGB750EXTA01T Total	Pin Connector for P1 Cable	GILBERT ENGINEERING	
CNHLGB750EXTDU01T Total	Extension Connector for P3 Cable	GILBERT ENGINEERING	
CNHLGB875EXTDU02T Total	Extension Connector for P3 Cable	GILBERT ENGINEERING	
CNHLGBCHBAFFKS Total	Adapter to Convert Pin Connector to F Female	GILBERT ENGINEERING	
CNHLGBGEXT6SC Total	Extension Adaptor, 6in	GILBERT ENGINEERING	
CNHLGBGF625CHT Total	F Female tp KS Adapter (Long Pin)	GILBERT ENGINEERING	
CNHLGBGKSKSFS Total	Female Splice Adapter	GILBERT ENGINEERING	
CNHLGBGKSKSFSL Total	Female Splice Connector	GILBERT ENGINEERING	
CNHLGBGKSKSM Total	Housing to Housing Male Splice Adapter Rotatio	GILBERT ENGINEERING	
CNHLGBGKSKSMGT Total	Housing to Housing Connector (Long Pin)	GILBERT ENGINEERING	
CNHLGBGKSKSMLKGT Total	Housing to Housing Sealed (Long Pin)	GILBERT ENGINEERING	
CNHLGBGKSKSMLKT Total	Housing to Housing Male Splice Adapter R Locki	GILBERT ENGINEERING	
CNHLGBGKSKSMT Total	Housing to Housing Male Splice Adapter Rotatio	GILBERT ENGINEERING	
CNHLGBGL90SC Total	90 Degree Adapter w/Socket Contact .31in.	GILBERT ENGINEERING	
CNHLGBGL90SCW15 Total	90 Degree Adapter w/Socket Contact 1.5in.	GILBERT ENGINEERING	
CNHLGBGP90 Total	90 Degree Adapter	GILBERT ENGINEERING	
CNHLGBGP9030 Total	90 Degree Adapter 3in. Extension	GILBERT ENGINEERING	
CNHLGBGP9030T Total	90 Degree Adapter 3in. Extension (Long Pin)	GILBERT ENGINEERING	
CNHLGBGP9045T Total	90 Degree Adapter 4.5 Extension (Long Pin)	GILBERT ENGINEERING	
CNHLGBGP90S30T Total	90 Degree Swivel Adapter 3in. Extension (Long P	GILBERT ENGINEERING	
CNHLGBGP90S45T Total	90 Degree Swivel Adapter 4.5 Extension (Long Pi	GILBERT ENGINEERING	
CNHLGBGP90T Total	90 Degree Adapter (Long Pin)	GILBERT ENGINEERING	
CNHLGBGPEDSP275 Total	Splice Block w/Socket Contact	GILBERT ENGINEERING	
CNHLGBGPPA4.5T Total	180 Degree Adapter 4.5in. Extension (Long Pin)	GILBERT ENGINEERING	
CNHLGBGRS1160CHTXT Total	Connector, Pin Type, 1160, 3pc, Long Pin	GILBERT ENGINEERING	
CNHLGBGRS412CHA01T Total	Pin Type Connector for P1 Cable (Long Pin)	GILBERT ENGINEERING	
CNHLGBGRS412CHDU01 Total	Pin Type Connector for P3 and Times Fiber T10 (	GILBERT ENGINEERING	
CNHLGBGRS412SPA01 Total	Splice Connector for P1 Cable	GILBERT ENGINEERING	
CNHLGBGRS412SPDU01 Total	Splice Connector for P2 and P3 Cable	GILBERT ENGINEERING	
CNHLGBGRS500CHA01T Total	Pin Type Connector for P1 Cable (Long Pin)	GILBERT ENGINEERING	
CNHLGBGRS500CHDU03 Total	Pin Type Connector for P3 Cable (Long Pin)	GILBERT ENGINEERING	

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Exhibit B CABLE ONE, INC.
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Item	Description	Mfg	10% T/F
CNHLGBGRS500SPA01 Total	Splice Connector for P1 Cable	GILBERT ENGINEERING	
CNHLGBGRS500SPA01D Total	Splice Connector 3 Piece 500, C/S P1 to C/S P3	GILBERT ENGINEERING	
CNHLGBGRS500SPDU03 Total	Splice Connector For P3 Cable	GILBERT ENGINEERING	
CNHLGBGRS540CHQRT Total	Pin Type Connector for QR Cable (Long Pin)	GILBERT ENGINEERING	
CNHLGBGRS565EXTTXT Total	Connector, Pin Type, 565, 3pc, 3"	GILBERT ENGINEERING	
CNHLGBGRS750SPA01 Total	Splice Connector for P1 Cable	GILBERT ENGINEERING	
CNHLGBGRS750SPDU01 Total	Splice Connector for P3 Cable	GILBERT ENGINEERING	
CNHLGBGRS875CHDU02 Total	Pin Type Connector for P3 Cable (Long Pin)	GILBERT ENGINEERING	
CNHLGBGRS875SPDU02 Total	Splice Connector for P3 Cable	GILBERT ENGINEERING	
CNHLGBGSPB Total	Splice Block Adapter	GILBERT ENGINEERING	
CNHLGBGSPB20 Total	Splice Block Adapter	GILBERT ENGINEERING	
CNHLGBGTRKSMT Total	KS Port Terminator (Long Pin)	GILBERT ENGINEERING	
CNHLGBGTRM Total	KS Port Terminator	GILBERT ENGINEERING	
CNHLGBGTRMT Total	KS Port Terminator (Long Pin)	GILBERT ENGINEERING	
CNHLPPCKSKSHFS Total	Female Splice Coupler, Female to Female	PPC	
CNHLTFACCF625CH Total	F to Housing	TIMES FIBER	
CNHLTVKSFAS Total	Adaptor, Auto Size Female to Female	TVC	
CONNECTORS Total			
COMCAEFPL2 Total	2in. Conduit SCH 40 (GulfCoast)	ALL-PHASE ELECTRIC	
COMCCCCC7320 Total	Conduit Cap 2 hole dual 500/625 Combination	CHANNEL COMMERCIAL	
COMCIN203811330100 Total	2 in. SCH 40 Conduit Smooth ORG/ORG	DURALINE	
COMCKT40S109024B Total	SCH 40 Elbow/Sweep w/One Belled End 1 X 90*)	KT-PC	
COMCKT40S209024B Total	SCH 40 Elbow/Sweep w/One Belled End 2 X 90* .	KT-PC	
COMCKTCP10 Total	SCH 40 Stop Coupling 1	KT-PC	
COMCKTCP20 Total	SCH 40 Stop Coupling 2	KT-PC	
COMCKTCPT20 Total	Coupling for SCH 40 and DB120 Conduit 2	KT-PC	
COMCKTDB12020 Total	DB120 PVC Conduit 2 X 20	KT-PC	
COMCKTEC20 Total	SCH 40 End Cap 2	KT-PC	
COMCKTPC209024B Total	DB120 Elbow/Sweep w/One Belled End 2 X 90* X	KT-PC	
COMCKTPF025 Total	Lubricant 2 1/2 Gallon Bucket	KT-PC	
COMCKTPF640 Total	Lubricant 5 Gallon Pail	KT-PC	
COMCKTSC0020 Total	PVC Cement/Glue (Clear) Quart	KT-PC	
COMCKTSC0020G Total	PVC Cement/Glue (Grey) Quart	KT-PC	
COMCKTSC20 Total	SCH 40 Split Duct Coupling 2 X 6 Inch	KT-PC	
COMCKTUL10 Total	SCH 40 PVC Conduit 1 X 10	KT-PC	
COMCKTUL202 Total	SHC 40 PVC Conduit 2 X 20	KT-PC	
COMCKTWP1250L05 Total	Muletape 1/2in. X 5000ft. 1250Lbs. (Tensile Strer	KT-PC	
COMCMC11891-????? Total	HD SWEPS 2x45x24 SCH 40	?????	
COMCMC11891-RT207702024 Total	2" PVC, 45 DEGREE SWEEP	RACEWAY TECHNOLOGY & MFG.	
COMCNP18737PIPAI K010010 Total	CONDUIT, PVC, 2" SCHEDULE 80 UL WITH BELL	NAPCO	
COMCRT3102004003 Total	Conduit, PVC, 2 in SCH 40, UL	RACEWAYS TECH & MFG.	
COMCRT429020 Total	Conduit, Coupling 2 in Dura	RACEWAYS TECH & MFG.	
COMCRT705200 Total	Cement Conduit, #707 QTS	RACEWAYS TECH & MFG.	
COMCRTRT207602036 Total	SCH 40 conduit sweep 2x90x36	RACEWAYS TECH & MFG.	
COMCRTRTREP40020 Total	Conduit, Coupling, 2 in Repair SCh 40	RACEWAYS TECH & MFG.	
COMCTV2413CQ Total	GLUE, QT. CLEAR	TVC	
COMCTVAS2375 Total	2 in Threaded Coupling	TVC	
COMCTVBSCH49024200 Total	SWEEP, 2" X 90' X 24", SCH 40, GRAY	TVC	
COMCTVBSCH49036200 Total	Sweep, 2" X 90' X 36", Sch 40 Gray	TVC	
COMCTVP200A2NBUFF Total	Conduit, 2" Buff, Sch 40 Belled End	TVC	
COMCTVP2F-8 Total	2 Inch SCH 40 40X8 Ft. Split Conduit	TVC	
COMCTVRC2F Total	2 Inch Split to Split Couper (pair)	TVC	
COMCTVWP1800P Total	Mule Tape 1800 Lb. Pull Strength	TVC	
COMCTW009139 Total	Poly Pull Line for Fiber 6500 Ft. 200 lb tensile str	TELEWIRE	
COMCTW072344 Total	Cable Pulling Lubricant J-128	TELEWIRE	
COMCTW078753 Total	Polywater Lubricant for Fiber Optic Cable Pulling	TELEWIRE	
COMCTW211856 Total	SHC 40 PVC Conduit 2X20 Gray	TELEWIRE	
CONDUIT Total			
DMAMVSVSA601 Total	Drop Amplifier 1GHz 15dB 1 port 6Kv Surge Prot	VIEWSONICS	
DMAMVSVSA6044 Total	Drop Amplifier 1GHz 8.5dB 4 port 6Kv Surge Pro	VIEWSONICS	
DMATTW146637 Total	Regal Attenuator RILA-3dB	TELEWIRE	
DMATTW146638 Total	Regal Attenuator RILA-6dB	TELEWIRE	
DMATTW146639 Total	Regal Attenuator RILA-8db	TELEWIRE	
DMATTW146640 Total	Regal Attenuator RILA-10dB	TELEWIRE	
DMATTW146641 Total	Regal Attenuator RILA-12dB	TELEWIRE	
DMATTW146642 Total	Regal Attenuator RILA-16dB	TELEWIRE	
DMATTW146643 Total	Regal Attenuator RILA-20dB	TELEWIRE	
DMCMTWMON209032 Total	O Span Clamp	TELEWIRE	
DMCMTWMON209033 Total	Q Span Clamp	TELEWIRE	
DMCMTWMON209601 Total	Trailer Ground Clamp	TELEWIRE	

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Exhibit B CABLE ONE, INC.
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DMCPTES4BK Total	Flex Clip w/Screw for RG6/59 Cable Single (Blac	TELECRAFTER	
DMCPTWITW202259 Total	Screwin Clip Ground Wire (Black) Plastic (100/l	TELEWIRE	
DMCPTWMON208825 Total	Screwin Clip Single RG59/6 (Black) Plastic (10	TELEWIRE	
DMENCCBRA03320645 Total	D11-8PORT DEMARC PLATE W/F81 (2PER PK)	CHANNEL COMMERCIAL	
DMENCCRHT1212C2B1D Total	RHINO MDU WALL BOX 12X12 SMALL	CHANNEL COMMERCIAL	
DMENTW126971 Total	Demarcation Plate Lge W/T DPLF81 34 Drop Cou	TELEWIRE	
DMENTWBBN006698 Total	1/2in. Mud Rings for 4in. Square Box (25/box)	TELEWIRE	
DMENTWKPT209164 Total	Custom Demarc Enclosure 9 X 9 X 3	TELEWIRE	
DMENTWKPT210123 Total	Beast Box Retained Lid 24in. X 18in. X 8in.	TELEWIRE	
DMENTWKPT210125 Total	Beast Box Non-Hinged 12in. X12in. X 8in.	TELEWIRE	
DMENTWKPT210126 Total	Beast Box Non-Hinged 18in. X 12in. X 8in.	TELEWIRE	
DMENTWKPT210127 Total	Beast Box Non-Hinged 24in. X 18in. X 8in.	TELEWIRE	
DMENTWKPT210128 Total	Beast Box Hinged 12in. X 12in. X 8in.	TELEWIRE	
DMENTWKPT210130 Total	Beast Box Hinged 18in. X 15in. X 8in.	TELEWIRE	
DMGWTWGDW6A120101 Total	Ground Wire 12TW (White)	TELEWIRE	
DMGWTWGDW6A120102 Total	Ground Wire 12TW (Black)	TELEWIRE	
DMGWTWGDW6A120104 Total	Ground Wire 12TW (Green)	TELEWIRE	
DMIDBD43734BE25 Total	Beige Colored Taplock (100/bx)	BUDCO	
DMIDBD97620BEIGE Total	Beige Colored Taplock	BUDCO	
DMIDBD97620ROSE Total	Rose Colored Taplock	BUDCO	
DMIDTE10BK Total	Address ID/Cable Markers Number 0 Black	TELECRAFTER	
DMIDTE11BK Total	Address ID/Cable Markers Number 1 Black	TELECRAFTER	
DMIDTE12BK Total	Address ID/Cable Markers Number 2 Black	TELECRAFTER	
DMIDTE13BK Total	Address ID/Cable Markers Number 3 Black	TELECRAFTER	
DMIDTE14BK Total	Address ID/Cable Markers Number 4 Black	TELECRAFTER	
DMIDTE15BK Total	Address ID/Cable Markers Number 5 Black	TELECRAFTER	
DMIDTE16BK Total	Address ID/Cable Markers Number 6 Black	TELECRAFTER	
DMIDTE17BK Total	Address ID/Cable Markers Number 7 Black	TELECRAFTER	
DMIDTE18BK Total	Address ID/Cable Markers Number 8 Black	TELECRAFTER	
DMIDTE19BK Total	Address ID/Cable Markers Number 9 Black	TELECRAFTER	
DMIDTE1ABK Total	Address ID/Cable Markers Letter A Black	TELECRAFTER	
DMIDTE1BBK Total	Address ID/Cable Markers Letter B Black	TELECRAFTER	
DMIDTE1CBK Total	Address ID/Cable Markers Letter C Black	TELECRAFTER	
DMIDTE1DBK Total	Address ID/Cable Markers Letter D Black	TELECRAFTER	
DMIDTE2ABK Total	Series 200B Serial Marker Black (100/pk)	TELECRAFTER	
DMIDTEHABK Total	Address ID/Cable Markers Abbreviations 1/2	TELECRAFTER	
DMLKTECLBBBLACK Total	Tele-Theft Control Lock Body Black (100/pk)	TELECRAFTER	
DMLKTECSIVIVORY Total	Tele-Theft Control Sealing Link-Ivory (100/pk) Nu	TELECRAFTER	
DMMCGBGGB-4 Total	Ground Block with F-81	GILBERT ENGINEERING	
DMMCPPWF500 Total	Weather Boots	PPC	
DMMCPPWS500 Total	Weather Seals for 1/2 Ports	PPC	
DMMCPTDIA3100809 Total	P House Hook 3-3/4 Inch	POWER & TELEPHONE	
DMMCTWCMD035501 Total	Feed Thru Bushing for RG6 Cable (Black)	TELEWIRE	
DMMCTWCUS202445 Total	Gel Drop Splice Enclosure for RG59/RG6 Re-Ent	TELEWIRE	
DMMCTWMMM050029 Total	2 Wire Splice/Butt Connector	TELEWIRE	
DMMCTWMON209080 Total	Plastic Anchor Kit (Incl. Anchors #10 Screws Dri	TELEWIRE	
DMMCTWMON209082 Total	J Hook (Drive Hook) 5/16 X 3 1/2 Inch	TELEWIRE	
DMMCTWMON209083 Total	J Hook (Drive Hook) 7/16 X 4-3/4 Inch	TELEWIRE	
DMMCTWREG048666 Total	Matching Transformer 75Ohm 600MHz Std Pkg	TELEWIRE	
DMMCVST-SEAL Total	PEDM Enviormental Seal, F Port	VIEWSONICS	
DMSPCC1002WSB Total	2 Way Horizontal Custom Splitter 1 GHz	CHANNEL COMMERCIAL	
DMSPTWREG253084 Total	2 Way Horizontal Custom Splitter 1 GHz	TELEWIRE	
DMSPTWREG253085 Total	3 Way Horizontal Custom Splitter 1 GHz	TELEWIRE	
DMSPTWREG253086 Total	4 Way Horizontal Custom Splitter 1 GHz	TELEWIRE	
DMSPTWREG253088 Total	8 Way Vertical Custom Splitter 1 GHz	TELEWIRE	
DMSTTWMON209059 Total	Galvanized Ground Strap 12 MGGS12 (500/pkg)	TELEWIRE	
DMTITW201753 Total	Cable Tie 8 inch 18 lb. (100 per package)	TELEWIRE	
DMTITWMON201750 Total	Black Nylon Cable Tie 14 1/2	TELEWIRE	
DMTITWMON201752 Total	Black Nylon Cable Tie 11 1/2	TELEWIRE	
DMTITWMON201754 Total	Black Nylon Cable Tie 7 1/2	TELEWIRE	
DMTITWMON201761 Total	Black Nylon Cable Tie 4	TELEWIRE	
DMTITWMON201833 Total	Black Nylon Cable Tie 8	TELEWIRE	
DMWPTWCMD005978 Total	Wall Plate Ivory Single .375 Hole Hex in Back	TELEWIRE	
DMWPTWCMD130689 Total	Wall Plate White Single .375 Hole Hex in Back	TELEWIRE	
DROP MATERIAL Total			
ENLKCCLK03009276 Total	L01 Self-Lock Key (Brass)	CHANNEL COMMERCIAL	
ENLKCCLK03029817 Total	Highfield Barrel Lock Key (10/pk)	CHANNEL COMMERCIAL	
ENLKCCSLTT2LB1 Total	Pedestal Key, LB1 Lock Pattern & 7/16in Socket	CHANNEL COMMERCIAL	
ENLKTWDX Total	Key (Specify Code for Key 1 thru 25)	TELEWIRE	
ENLKTWMST007585 Total	Padlocks (105KA Keyed to 041)	TELEWIRE	

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Exhibit B CABLE ONE, INC.
APPLICATION FOR ORDER CONFIRMING QUALIFIED BROADBAND EQUIPMENT
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Item	Description	Mfg	10% T/F
ENP17301C1B1L07A08 Total	Low Pro.Trnk/Tap/Spltr Ped Stand.Brkt&Diver.Bu	CHANNEL COMMERCIAL	
ENPCPH12301C1B1L09 Total	Low Profile LE/Spltr Std Brkt and Highfield Barre	CHANNEL COMMERCIAL	
ENPDC920C1B1L01A01 Total	9Tap/Spltr Ped Slotted Brkt Hasp Lock&Stand Se	CHANNEL COMMERCIAL	
ENPDCC10106C1B1L00 Total	Upright LE/Tap/Spltr Ped Stand.Brkt Self Lock &	CHANNEL COMMERCIAL	
ENPDCC17301C1B1L00 Total	Low Profile Trunk/Tap/Spltr Ped Stand. Brkt & H	CHANNEL COMMERCIAL	
ENPDCCGLB173015A11 Total	Grade Level Box HDPE Body/Lid 13X24X15	CHANNEL COMMERCIAL	
ENPDCCGLB910A11B11 Total	Grade Lever Box HDPE Body & Lid	CHANNEL COMMERCIAL	
ENPDCCGLB910D11B11 Total	10in Ground Level Ped (Round) w/ Round Head S	CHANNEL COMMERCIAL	
ENPDCCRHP3436 Total	Rhino Pad FRP 34X36 For 14 in.	CHANNEL COMMERCIAL	
ENPDCCRHT1218C2B1D Total	Rhino MDU Wall Box 12x18	CHANNEL COMMERCIAL	
ENPDCCS1012C1B1L00 Total	10Tap Ped. Stake Stand.Brkt Hasp Lock & Hex H	CHANNEL COMMERCIAL	
ENPDCCS1012C1B1L01 Total	10Tap Ped. Stake Stand.Brkt Hasp Lock & Stand	CHANNEL COMMERCIAL	
ENPDCCSP710C1B1L09 Total	7 Tap Ped. Stand. Brkt Highfield Barrel Lock Hex	CHANNEL COMMERCIAL	
ENPDCCSP920C1B1L00 Total	9Tap/Splitter Ped Slotted Brkt Hasp Lock&Hex H	CHANNEL COMMERCIAL	
ENPDCCSPH10106C3B2 Total	10x10 Pedestal ABS Dark GRN LB1 Lock	CHANNEL COMMERCIAL	
ENPDCCSPH1022C1B1L Total	10 Inch Ped, Stake, Tap Brkt Hasp Lock & Std Se	CHANNEL COMMERCIAL	
ENPDCCSPH12126C3B1 Total	12x12 Active/Passive Ped LB1 Lock	CHANNEL COMMERCIAL	
ENPDCCSPH14326C1B Total	Trunk Pedestal 600 Series Std Bkt. Std Lock HF I	CHANNEL COMMERCIAL	
ENPDCCSPH14326C3B1 Total	LE/Pass Ped. DGrn MB8298 Star Pattern SL Anit	CHANNEL COMMERCIAL	
ENPDCCSPH18366C3B1 Total	Low Profile Ped 18X36 Active/Node	CHANNEL COMMERCIAL	
ENPDCCSPH710C1B1LO Total	7 Inch Tap Pedestal Std Brkt, Hasp Lock	CHANNEL COMMERCIAL	
ENPDCCSPH920C1B1LB Total	9x20 Round ABS LB1 Lock	CHANNEL COMMERCIAL	
ENPDMC11569TV360E1010MS8R To	PEDESTAL, METAL W/SLAM LOCK INSTALLED	RELTEC	
ENPDOP26429R4828CC1S00033 Tot	ENCLOSURE, METAL, 48X28, RHINO, FOR ALPH	CHANNELL COMMERCIAL CORP	
ENPDTW202527 Total	Underground Vault 2436-18, 2436-3R Polymer co	TELEWIRE	
ENPDTWREL003077 Total	TV-80 Pedestal 25H X 8D X 8W	TELEWIRE	
ENPDTWREL003080 Total	TV-106 Pedestal 38H X 10D X 16W	TELEWIRE	
ENPDTWREL003138 Total	AS - Mounting Bracket for TV-80 -104 -106	TELEWIRE	
ENPDTWREL023488 Total	Mounting Stake 42 Green	TELEWIRE	
ENCLOSURES Total			
HWBSPTBUTKS17 Total	Split Bolt Connector #6 (100/pack)	POWER & TELEPHONE	
HWBSPTHWAJ8754TP Total	Lag Screw - Fetter 1/2 X 4	POWER & TELEPHONE	
HWBSPTHWAJ8810 Total	Machine Bolt 5/8 X 10	POWER & TELEPHONE	
HWBSPTHWAJ8812 Total	Machine Bolt 5/8 X 12	POWER & TELEPHONE	
HWBSPTHWAJ8814 Total	Machine Bolt 5/8 X 14	POWER & TELEPHONE	
HWBSPTHWAJ8816 Total	Machine Bolt 5/8 X 16	POWER & TELEPHONE	
HWBSPTHWBJ6526WCA Total	No Wrench Screw Anchor Triple 6	POWER & TELEPHONE	
HWBSTW003974 Total	Lag Screw 1/2 X 4 inch	TELEWIRE	
HWBSTWHDW002711 Total	No-Wrench Cam Action Screw Anchor Triple 66i	TELEWIRE	
HWBSTWHDW003734 Total	Thimbleye Straight Bolt 5/8 X 10	TELEWIRE	
HWBSTWHDW003735 Total	Thimbleye Straight Bolt 5/8 X 12	TELEWIRE	
HWBSTWHDW003736 Total	Thimbleye Straight Bolt 5/8 X 14	TELEWIRE	
HWBSTWHDW003737 Total	Thimbleye Straight Bolt 5/8 X 16	TELEWIRE	
HWBSTWHDW003738 Total	Thimbleye Straight Bolt 5/8 X 18	TELEWIRE	
HWBSTWHDW003808 Total	Machine Bolt 5/8 X 8	TELEWIRE	
HWBSTWHDW003811 Total	Machine Bolt 5/8 X 10	TELEWIRE	
HWBSTWHDW003812 Total	Machine Bolt 5/8 X 12	TELEWIRE	
HWBSTWHDW003813 Total	Machine Bolt 5/8 X 14	TELEWIRE	
HWBSTWHDW003814 Total	Machine Bolt 5/8 X 16	TELEWIRE	
HWBSTWHDW003815 Total	Machine Bolt 5/8 X 18	TELEWIRE	
HWBSTWHDW003816 Total	Machine Bolt 5/8 X 20	TELEWIRE	
HWBSTWHDW003817 Total	Machine Bolt 5/8 X 22	TELEWIRE	
HWBSTWHDW003975 Total	Lag Screw - Fetter 1/2 X 4 1/2	TELEWIRE	
HWBSTWMON006413 Total	Split Bolt Connector #6 (100/box)	TELEWIRE	
HWBSTWMON006418 Total	Split Bolt Connector #4 (100/box)	TELEWIRE	
HWCMPS20777PS-1100-2 Total	CLAMP, RISER, 2" STAND OFF	POWERSTRUT	
HWCMPTBUTGRL5 Total	Ground Rod Clamp 5/8	POWER & TELEPHONE	
HWCMPTDIA2609010 Total	D Cable Lashing Clamp	POWER & TELEPHONE	
HWCMPTDIA2909970 Total	Crossover Clamp	POWER & TELEPHONE	
HWCMPTHWAJ1096 Total	Cable Suspension Clamp Straight 3 Bolt	POWER & TELEPHONE	
HWCMPTHWAJ7901A Total	Cable Suspension Clamp Curved	POWER & TELEPHONE	
HWCMTWHDW002802 Total	3 bolt Guy Clamp 1/2 in. Dia. Strand size 3/16-7/1	TELEWIRE	
HWCMTWHDW002803 Total	3 Bolt Guy Clamp 5/8 Bolt Dia. 5/16-1/2 Size Str	TELEWIRE	
HWCMTWHDW003256 Total	Cable Suspension Clamp Straight 3 Bolt	TELEWIRE	
HWCMTWHDW003260 Total	Cable Suspension Clamp Curved	TELEWIRE	
HWCMTWHDW148119 Total	Vise Type Bonding Clamp	TELEWIRE	
HWCMTWMON006336 Total	Ground Rod Clamp 5/8 (100/pk)	TELEWIRE	
HWCMTWMON209028 Total	D Cable Lashing Clamp	TELEWIRE	
HWCMTWMON209582 Total	Ground Rod Clamp 5/8	TELEWIRE	
HWCMTWMON209589 Total	Bronze Jumper/Bonding Clamp (K-UL)	TELEWIRE	

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Exhibit B CABLE ONE, INC.
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Item	Description	Mfg	10% T/F
HWCMTWMON209595 Total	Vise Type Bonding Clamp - Hex Slotted Head	TELEWIRE	
HWCMTWPS-1100-2 Total	Clamp, Riser, 2" Stand Off	TELEWIRE	
HWMCBD5196920 Total	Fiberglass Stake w/Optional Decal 66in. X 4in.	BUDCO	
HWMCCC16845GLB910F25C51 Tota	9x10 Fibrelyte grade level box and hex b	CHANNELL COMMERCIAL	
HWMCGRWADM2 Total	Riser Bracket Kit Pole Mouint 2 in.	GRAYBAR ELECTRIC	
HWMCMC100175600 Total	CLIP-SERVING, GUY STRAND	HARDWARE	
HWMCMC100281498Y Total	GUARD, GUY, PVC, YELLOW, 3 WIRE TIES, TWC	HARDWARE	
HWMCMC101158056 Total	BOLT, THIMBLEYE, STRAIGHT, GALVANIZED, 5/	HARDWARE	
HWMCMC10326T653-0707-30 Total	ARM, EXTENSION, 1-1/2" X 30", FIBERGLASS	HARDWARE	
HWMCMC10829T653-0707-36 Total	ARM, EXTENSION, 1-1/2" X 36", FIBERGLASS	ORACLE PART	
HWMCMF6/8 SOSEM Total	HDG Conduit Riser Bucket, 6" x 8"	MORFAB	
HWMCPTCAACFTV1500 Total	Heatshrink Tubing - 1.5 X 48	POWER & TELEPHONE	
HWMCPTCAACFTV1700 Total	Heatshrink Tubing - 1.7 X 48	POWER & TELEPHONE	
HWMCPTCACFTV150024 Total	Heatshrink Tubing - 1.5 X 24	POWER & TELEPHONE	
HWMCPTDIA2919943 Total	Tap Bracket Alum. 2 1/2	POWER & TELEPHONE	
HWMCPTDIA2919944 Total	Tap Bracket Alum. 3-9	POWER & TELEPHONE	
HWMCPTFOR100001603 Total	Cable Spacer 3/4 Bell Type Plastic	POWER & TELEPHONE	
HWMCPTHWAJ25164 Total	Guy Attachment (Down Guy Strap)	POWER & TELEPHONE	
HWMCPTHWAJ8563 Total	Square Nut 5/8	POWER & TELEPHONE	
HWMCPTHWAP135AXW Total	Guy Hook	POWER & TELEPHONE	
HWMCPTHWAPA155 Total	Auxiliary Anchor Eye Fits Rods 5/8 - 3/4 Rod	POWER & TELEPHONE	
HWMCPTPLPPG5718 Total	Round Guy Marker - 8 Long (Yellow)	POWER & TELEPHONE	
HWMCPTPLR0JW0501 Total	Tree Guard 1 X 8	POWER & TELEPHONE	
HWMCPTPLR0JW0508 Total	Tree Guard 2 X 6	POWER & TELEPHONE	
HWMCTW002809 Total	Serving Sleeve, 1/4 in Strand	TELEWIRE	
HWMCTW127607 Total	Stand-off 36 inch	TELEWIRE	
HWMCTW245801 Total	Fiber Marker 8 inch	TELEWIRE	
HWMCTWCUS600351 Total	Heatshrink Tubing - 1.3 X 48 CFTV1300	TELEWIRE	
HWMCTWCUS600352 Total	Heatshrink Tubing - 1.5 X 48 CFTV1500	TELEWIRE	
HWMCTWCUS600353 Total	Heatshrink Tubing - 1.7 X 48 CFTV1700	TELEWIRE	
HWMCTWCUS600354 Total	Heatshrink Tubing - 2in. X 48in	TELEWIRE	
HWMCTWCUS600355 Total	Heatshrink Tubing - 2.75in. X 48in.	TELEWIRE	
HWMCTWDMD042215 Total	Tap Bracket Steel 2 1/2	TELEWIRE	
HWMCTWFRT003482 Total	Cable Spacer 1/4 Inch Bell Type	TELEWIRE	
HWMCTWGRD003433 Total	Plastic Cable Tree Guard - 1 X 6	TELEWIRE	
HWMCTWGRD003434 Total	Plastic Cable Tree Guard - 1 1/2 X 8	TELEWIRE	
HWMCTWGRD003435 Total	Plastic Cable Tree Guard (1-1/2 X 6)	TELEWIRE	
HWMCTWGRD003437 Total	Plastic Cable Tree Guard (2 X 6)	TELEWIRE	
HWMCTWGRD133044 Total	Wrap Around Fiber Marker (Orange) (Obsolete us	TELEWIRE	
HWMCTWHDW002718 Total	Screw Anchor, 8in Triple Eye, Integral Type	TELEWIRE	
HWMCTWHDW002750 Total	Guy Attachment (Down Guy Strap)	TELEWIRE	
HWMCTWHDW002755 Total	Guy Hook	TELEWIRE	
HWMCTWHDW002828 Total			
HWMCTWHDW002867 Total			
HWMCTWHDW002870 Total			
HWMCTWHDW002884 Total	Sidewalk Guy Fitting Pole Plate 2	TELEWIRE	
HWMCTWHDW003882 Total	5/8 Straight Thimbleyelet Non-Threaded	TELEWIRE	
HWMCTWHDW003904 Total	Thimbleye Nut 5/8	TELEWIRE	
HWMCTWHDW003927 Total	Square Nut 5/8	TELEWIRE	
HWMCTWHDW004149 Total	Washer 5/8	TELEWIRE	
HWMCTWHDW037230 Total	Standoff 18 Inch	TELEWIRE	
HWMCTWHDW039015 Total	Standoff 24 Inch	TELEWIRE	
HWMCTWHDW102475 Total	Standoff 12 Inch	TELEWIRE	
HWMCTWINS004240 Total	Strain Insulator Procelain 3.5 Inch	TELEWIRE	
HWMCTWINS004242 Total	Strain Insulator Procelain 4.5 Inch	TELEWIRE	
HWMCTWJKS023489 Total	Extension Bracket - 12	TELEWIRE	
HWMCTWKSL003487 Total	Cable Spacer 3/4 Saddle Type Plastic	TELEWIRE	
HWMCTWKSL003489 Total	Cable Spacer	TELEWIRE	
HWMCTWLEM023490 Total	Extension Bracket - 18	TELEWIRE	
HWMCTWLEM023493 Total	Extension Bracket 36	TELEWIRE	
HWMCTWMON002949 Total	Bonded Copper Ground Rod - 5/8 X 8	TELEWIRE	
HWMCTWMON003484 Total	Cable Spacer 1/2 Bell Type Plastic	TELEWIRE	
HWMCTWMON003486 Total	Cable Spacer 3/4 Bell Type Plastic	TELEWIRE	
HWMCTWMON209065 Total	Tap Bracket Alum. 2 1/2	TELEWIRE	
HWMCTWMON209066 Total	Tap Bracket Alum. 3-9	TELEWIRE	
HWMCTWPRF002839 Total	Guy Grip Dead End 1/4in. (B Coating)	TELEWIRE	
HWMCTWPRF002840 Total	False Deadends 1/4 Inch	TELEWIRE	
HWMCTWPRF006590 Total	Strand Splice 1/4in. (C Coating)	TELEWIRE	
HWMCTWPRF022405 Total	Guy Grip Deadends 1/4 Inch/ (50/box)	TELEWIRE	
HWMCTWPRF041375 Total	Strand Splice 1/4 Inch	TELEWIRE	

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Item	Description	Mfg	10% T/F
HWMCTWREP003280 Total	Strand Vise 1/4in. (Short Bail)	TELEWIRE	
HWMCTWREP006561 Total	Universal Strandlink 1/4in. Strand	TELEWIRE	
HWMCTWSTP004099 Total	Copper Coated Rolled Poing Staple (Inside Heigh	TELEWIRE	
HWMCTWSTP004100 Total	Copper Coated Rolled Point Staple (Inside Heigh	TELEWIRE	
HWMCTWSTP004114 Total	Hot Dip Galvanized Staple for Ground Wire Moldi	TELEWIRE	
HWSTPTDIA3408912 Total	Cable Support Strap 10 Stainless Steel	POWER & TELEPHONE	
HWSTPTDIA3408922 Total	Cable Support Strap 16 Stainless Steel	POWER & TELEPHONE	
HWSTTW209060 Total	10 In. Support Stainless Steel Strap	TELEWIRE	
HWSTTW209061 Total	Cable Support Strap 16 Stainless Steel	TELEWIRE	
HWSTTWMON209062 Total	Cable Support Strap 22 Stainless Steel	TELEWIRE	
HWSTTWMON210558 Total	Cable Support Strap 10 Stainless Steel	TELEWIRE	
HWSTTWMON210559 Total	Cable Support Strap 16 Stainless Steel	TELEWIRE	
HWSWPTLOO045302 Total	Lashing Wire Stainless Steel 045 X 302 X 1200	POWER & TELEPHONE	
HWSWPTLOO045430 Total	Lashing Wire Stainless Steel 045 X 430 X 1200	POWER & TELEPHONE	
HWSWPTMPD14EHS5000 Total	Galvanized Steel Strand Domestic 1/4 5000	POWER & TELEPHONE	
HWSWPTMPTSD6 Total	Wire #6 Bare Copper 315	POWER & TELEPHONE	
HWSWTWGDW1A0601S Total	Wire #6 Bare Copper 315 GDW-1A-0601S	TELEWIRE	
HWSWTWGDW1A0601SJ Total	Wire #6 Jacketed Copper 315	TELEWIRE	
HWSWTWMON021296 Total	Lashing Wire Stainless Steel (045X430X1200)	TELEWIRE	
HWSWTWMON046106 Total	Lashing Wire Stainless Steel (045X302X1200)	TELEWIRE	
HWSWTWSRD002028 Total	Galvanized Steel Strand Imported 1/4 5000	TELEWIRE	
HWSWTWSRD037193 Total	Galvanized Steel Strand Domestic 1/4 (5000 ft./	TELEWIRE	
HWSWTWSRD200971 Total	Galvanized Steel Strand 1/4in EHS C5000RL, Cla	TELEWIRE	
HARDWARE Total			
OT11434BBX Total	DISCONNECT, SERVICE BREAKER	ALPHA TECHNOLOGIES	
OT11513-JD1500B Total	SPLICE COUPLER	TELEWIRE	
OT118842X45X36SCH40 Total	SWEEP, 2X45X36 SCH 40, GREY	RACEWAYS TECHNOLOGY	
OT12129T10625 Total	24600 T10625 PLAIN	TIMES FIBER COMMUNIC	
OT1286319847 Total	SPLICE TRAY, 16-SPLICE CAPACITY, FOR FOSC	RAYCHEM CORPORATION	
OT14314T653-0707-21 Total	ARM, EXTENSION, 1-1/2" X 21", FIBERGLASS	HARDWARE	
OT15692TX10565JB Total	25502 TX10565 JACKET BURIAL	TIMES FIBER COMMUNIC	
OT18263-CC-7320 Total	DROP CONDUIT CAP (3/4" DUAL FINGER)	CHANNEL	
OT24157180GUL Total	BATTERY, 12V, GEL CELL, 5 YEAR EXTENDED	ALPHA TECHNOLOGIES	
OT24981FJ-SCAPC-5J-SCAPC Total	JUMPER, OPTICAL, 5 FEET, SINGLE MODE, SC//	FIBERTEL	
OT28083105339899 Total	SPLICING FACILITY, OCEF, ACCESSORY, SPLIC	LUCENT TECHNOLOGIES INC	
OTMCBD47314FO Total	Decal Buried Fiber Optic Cable 3 x 14	BUDCO	
OTMCBD97-CABLE Total	CUSTOM IMPRINTED POLY TAG, CATV, YELLOV	BUDCO	
OTMCPTCPRLP1759 Total	Propane Cylinder 14 oz	POWER & TELEPHONE	
OTMCPTGESRTV108 Total	Silicone Rubber Adhesive (Clear) 3 oz	POWER & TELEPHONE	
OTMCTWBOC208684 Total	Cable Clear (16 oz Bottle)	TELEWIRE	
OTMCTWBOC208686 Total	Wipes Cable Clear (12/Pk)	TELEWIRE	
OTMCTWCOO009317 Total	Propane Cylinder 14 oz	TELEWIRE	
OTMCTWCRI158803 Total	Wasp & Hornet Spray 20 oz	TELEWIRE	
OTMCTWGE009433 Total	Silicone Rubber Adhesive Clear 3 oz (24/case)	TELEWIRE	
OTMCTWWMC207943 Total	Wipes Lint Free (280/Bx)	TELEWIRE	
OTPATWSRY138380 Total	Marking Paint (Hot Orange) 17 oz Solvent Base	TELEWIRE	
OTTPPTMMM3334 Total	Electrical Tape 3/4 x 66 Black	POWER & TELEPHONE	
OTTPPTMMM88T34 Total	Vinyl PlasticTape 3/4 x 60 Black	POWER & TELEPHONE	
OTTPTW009649 Total	No. 10 Electroseal Tape 3-3/4 X10 Roll (1 per bo	TELEWIRE	
OTTPTW046319 Total	All Purpose Duct Tape 2 inch X 60 yard	TELEWIRE	
OTTPTWMMM009616 Total	Electrical Tape 3/4 x 66 Black (33+)	TELEWIRE	
OTTPTWMMM009618 Total	Vinyl Plastic Tape 3/4 x 60 Black	TELEWIRE	
OTTPTWMON201732 Total	Warning Tape Caution CATV Line Buried Below	TELEWIRE	
OTTPTWMON201882 Total	Warning Tape Caution FO Cable Buried Below D	TELEWIRE	
OTTPTWMON201895 Total	Electrical Tape 3/4 x 60 Black	TELEWIRE	
OTHER Total			
PADCGI17146SSP-3K/15 Total	DIRECTIONAL COUPLER, 1G	GENERAL INSTRUMENT C	
PADCGI17147SSP-7K/15 Total	DIRECTIONAL COUPLER, 1G	GENERAL INSTRUMENT C	
PADCGI17147-SSP-7K/15 Total	DIRECTIONAL COUPLER DC-7	GI	
PADCGI17148SSP-9K/15 Total	DIRECTIONAL COUPLER, 1G	GENERAL INSTRUMENT C	
PADCGI17149SSP-16K/15 Total	DIRECTIONAL COUPLER, 1G	GENERAL INSTRUMENT C	
PALCCC7508 Total	Directional Coupler Custom 08dB 750 MHz	CHANNEL COMMERCIAL	
PALCMOSSP12N Total	15 Ampere Directional Coupler 12db 5-1000MHz	MOTOROLA/GEN. INST.	
PALCMOSSP7N Total	15 Ampere Directional Coupler 7db 5-1000MHz	MOTOROLA/GEN. INST.	
PALCMOSSP9N Total	15 Ampere Directional Coupler 9db 5-1000MHz	MOTOROLA/GEN. INST.	
PALCSA467333 Total	Directional Coupler 750 MHz 08dB (Obsolete)	SCIENTIFIC ATLANTA	
PALEMOFFE8875 Total	Feeder Line EQ 870MHz	MOTOROLA/GEN. INST.	
PALESA379956 Total	In Line Equalizer 550 MHz - 9dB EQ (30/46)	SCIENTIFIC ATLANTA	
PALSCC7502 Total	2 Way Custom Splitter 750 MHz	CHANNEL COMMERCIAL	
PALSMOSSP3636N Total	15 Ampere Unbalanced Three-way Splitter 5-100(	MOTOROLA/GEN. INST.	

B 11/

Exhibit B CABLE ONE, INC.
APPLICATION FOR ORDER CONFIRMING QUALIFIED BROADBAND EQUIPMENT
ALL EQUIPMENT PURCHASED/INSTALLED DURING THE PERIOD JAN. 1, 2002 - DEC. 31, 2002
(Drop Materials Parts listing) Itemized spending will be sent upon request - 2000+ pages

Item	Description	Mfg	10% T/F
PALSMOSSP3N Total	15 Ampere system splitter 3dB 5-1000MHz	MOTOROLA/GEN. INST.	
PALSMOSSP9K Total	10 Ampere Directional Coupler 9db 5-1000 MHz	MOTOROLA/GEN. INST.	
PALSSA467336 Total	2 Way Splitter 750 MHz (obsolete)	SCIENTIFIC ATLANTA	
PASPGI17146-SSP-3K/15 Total	TWO-WAY SPLITTER	GI	
PATPCC7220UCI Total	2 Way 20dB Wide Body Custom Tap 750 MHz	CHANNEL COMMERCIAL	
PATPCC7223UCI Total	2 Way 23db Wide Body Custom Tap 750 MHz	CHANNEL COMMERCIAL	
PATPCC7226UCI Total	2 Way 26dB Wide Body Custom Tap 750 MHz	CHANNEL COMMERCIAL	
PATPCC7423UCI Total	4 Way 23dB Wide Body Custom Tap 750 MHz	CHANNEL COMMERCIAL	
PATPCC7426UCI Total	4 Way 26dB Wide Body Custom Tap 750 MHz	CHANNEL COMMERCIAL	
PATPCC7820CI Total	8 Way 20dB Wide Body Custom Tap 750 MHz	CHANNEL COMMERCIAL	
PATPGI17016-FFT4-10K Total	4 PORT TAP	GI	
PATPGI17033-FFT23-8K Total	8 PORT TAP	GI	
PATPGI17046-FFT2-7K Total	2 PORT TAP	GI	
PATPGI17047-FFT2-10K Total	2 PORT TAP	GI	
PATPMOFFT210NBP Total	2 Way 10db 1GHz RF/AC Bypass (6/pack)	MOTOROLA/GEN. INST.	
PATPMOFFT212NBP Total	2 Way 12db 1 GHz RF/AC Bypass (6/pack)	MOTOROLA/GEN. INST.	
PATPMOFFT214NBP Total	2 Way 14db 1 GHz RF/AC Bypass (6/pack)	MOTOROLA/GEN. INST.	
PATPMOFFT217NBP Total	2 Way 17db 1GHz RF/AC Bypass (6/pack)	MOTOROLA/GEN. INST.	
PATPMOFFT220NBP Total	2 Way 20db 1 GHz RF/AC Bypass (6/pack)	MOTOROLA/GEN. INST.	
PATPMOFFT223NBP Total	2 Way 23db 1 GHz RF/AC Bypass (6/pack)	MOTOROLA/GEN. INST.	
PATPMOFFT226NBP Total	2 Way 26db 1 GHz RF/AC Bypass (6/pack)	MOTOROLA/GEN. INST.	
PATPMOFFT24NBP Total	2 Way 4db 1 GHz RF/AC Bypass (6/pack)	MOTOROLA/GEN. INST.	
PATPMOFFT410NBP Total	4 Way 10db 1GHz RF/AC Bypass (6/pack)	MOTOROLA/GEN. INST.	
PATPMOFFT414NBP Total	4 Way 14dB 1GHz RF/AC Bypass (6/pack)	MOTOROLA/GEN. INST.	
PATPMOFFT4155NBP Total	4 Way 15.5dB 1GHz RF/AC Bypass (6/pack)	MOTOROLA/GEN. INST.	
PATPMOFFT417NBP Total	4 Way 17dB 1GHz RF/AC Bypass (6/pack)	MOTOROLA/GEN. INST.	
PATPMOFFT420NBP Total	4 Way 20dB 1GHz RF/AC Bypass (6/pack)	MOTOROLA/GEN. INST.	
PATPMOFFT423NBP Total	4 Way 23dB 1GHZ RF/AC Bypass (6/pack)	MOTOROLA/GEN. INST.	
PATPMOFFT426NBP Total	4 Way 26dB 1GHZ RF/AC Bypass (6/pack)	MOTOROLA/GEN. INST.	
PATPMOFFT47TNBP Total	4 Way 7dB 1GHz RF/AC Bypass (6/pack)	MOTOROLA/GEN. INST.	
PATPMOFFT7NBP Total	2 Way 7db 1 GHz RF/AC Bypass (6/pack)	MOTOROLA/GEN. INST.	
PATPMOFFT810TNBP Total	8 Way 10db 1 GHz RF/AC Bybass (6/pack)	MOTOROLA/GEN. INST.	
PATPMOFFT814TNBP Total	8 Way 14db 1 GHz RF/AC Bypass (6/pack)	MOTOROLA/GEN. INST.	
PATPMOFFT817TNBP Total	8 Way 17db 1 GHz RF/AC Bypass (6/pack)	MOTOROLA/GEN. INST.	
PATPMOFFT820TNBP Total	8 Way 20db 1 GHz RF/AC Bypass (6/pack)	MOTOROLA/GEN. INST.	
PATPMOFFT823TNBP Total	8 Way 23db 1 GHz RF/AC Bypass (6/pack)	MOTOROLA/GEN. INST.	
PATPMOFFT826TNBP Total	8 Way 26db 1 GHz RF/AC Bypass (6/pack)	MOTOROLA/GEN. INST.	
PATPTVFFT204 Total	Jerrold Tap 750 MHz 2 Way 04dB (Obsolete)	TVC	
PATPTVFFT214 Total	Jerrold Tap 750 MHz 2 Way 14dB (Obsolete)	TVC	
PATPTVFFT214K Total	Jerrold Tap 1 GHz 2 Way 14dB	TVC	
PATPTVFFT217 Total	Jerrold Tap 750 MHz 2 Way 17dB (Obsolete)	TVC	
PATPTVFFT220 Total	Jerrold Tap 750 MHz 2 Way 20dB (Obsolete)	TVC	
PATPTVFFT223 Total	Jerrold Tap 750 MHz 2 Way 23dB (Obsolete)	TVC	
PATPTVFFT226K Total	Jerrold Tap 1 GHz 2 Way 26dB	TVC	
PATPTVFFT414 Total	Jerrold Tap 750 MHz 4 Way 14dB (Obsolete)	TVC	
PATPTVFFT420 Total	Jerrold Tap 750 MHz 4 Way 20dB (Obsolete)	TVC	
PATPTVFFT423 Total	Jerrold Tap 750 MHz 4 Way 23dB (Obsolete)	TVC	
PATPTW201181 Total	8 way 20dB 1GHz Narrow Body Tap	TELEWIRE	
PATPTW251957 Total	2-Way 1GHz Tap 4db RF	TELEWIRE	
PATPTWREG209354 Total	2-Way 1GHz Tap	TELEWIRE	
PASSIVE Total			
TRMCAR4041 Total	Tier Trap/Double Negative	ARCOM	
TRMCARDDR2533 Total	Tier Trap Channel 25-33	ARCOM	
TRMCARDDR85064 Total	Tier Trap Channel 50-64	ARCOM	
TRAP Total			
Grand Total	MATERIALS		
	CONTRACT LABOR APPLIED TO PROJECTS		
	TOTAL EXPENDITURES FOR 2002 COMPLETED PROJECTS		

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Exhibit B CABLE ONE, INC.
APPLICATION FOR ORDER CONFIRMING QUALIFIED BROADBAND EQUIPMENT
ALL EQUIPMENT PURCHASED/INSTALLED DURING THE PERIOD JAN. 1, 2002 - DEC. 31, 2002

See Exhibit D for detail drawing of headend and broadband equipment. The point of demarcation is the CMTS equipment and out to the box on the subscriber's home. No equipment (including the switch) before the CMTS that connects to the Internet backbone is included in qualifying equipment.

System	System Name	Asset Type	CIR	Asset ID	Asset Desc	Acq Date	Acq Cost	Qualifying	Broadband Cr
258	TWIN FALLS	101625	258-1950	027277	Cable Modem Conversion	7/1/2001 : AM	$138,535.62	128,507.00	3,855.21
259	LEWISTON	101625	259-1950	027296	Cable Modem Conversion	7/1/2001 : AM	$35,621.26	21,319.00	639.57
260	POCATELLO	101625	260-1950	027322	Cable Modem Conversion	7/1/2001 : AM	$39,565.93	18,525.00	555.75
267	IDAHO FALLS	101625	267-1950	027369	Cable Modem Conversion	7/1/2001 : AM	$68,398.13	45,228.00	1,356.84
268	BOISE	101625	268-1950	027419	Cable Modem Conversion	7/1/2001 : AM	$100,407.86	25,592.00	767.76
258	TWIN FALLS	101625	258-2950	038846	Cable Modem Upgrade	7/1/2002 : AM	$6,225.42	3,860.00	115.80
259	LEWISTON	101625	259-2950	038872	Cable Modem Upgrade	7/1/2002 : AM	$34,373.09	21,311.00	639.33
260	POCATELLO	101625	260-2950	038900	Cable Modem Upgrade	7/1/2002 : AM	$3,612.21	2,239.00	67.17
268	BOISE	101625	268-1950	039064	Cable Modem Conversion	7/1/2002 : AM	$13,173.41	-	-
268	BOISE	101625	268-2950	039096	Cable Modem Upgrade	7/1/2002 : AM	$94,404.72	58,531.00	1,755.93
								325,112.00	9,753.36
						2001		239,171.00	7,175.13
						2002		85,941.00	2,578.23

13/
B

System: 258 Twin Falls

CIR Actual Spending

1/28/2004
1

CIR ##: 258-1950	CIR Name: CABLE MODEM CONVERSION	Approved Amt: $ 130,551.60
CIR Status: Closed	CIR Dept: INT - CABLEMODEM	Non Drop Approved Amt: $ 130,551.60

Type	JE Num	Doc 1	Doc 2	Date	Journal Description	Balance
Account: 101703 H/E & Earth Station Equip						
IC	JRNL035221	JRNL117870	VCHR437114	5/25/01	Cisco Sys/24-port 10/100/P131909	1,696.60
IC	JRNL035221	JRNL117870	VCHR437114	5/25/01	Cisco Sys/Tax & Freight/P131909	138.57
IC	JRNL035223	JRNL117875	VCHR437113	5/25/01	Cisco Sys/8 port multich/P131909	6,960.00
IC	JRNL035223	JRNL117875	VCHR437113	5/25/01	Cisco Sys/Cisco ubr7200 /P131909	7,500.00
IC	JRNL035223	JRNL117875	VCHR437113	5/25/01	Cisco Sys/Network proces/P131909	2,700.00
IC	JRNL035223	JRNL117875	VCHR437113	5/25/01	Cisco Sys/Tax & Freight/P131909	7,358.24
IC	JRNL035223	JRNL117875	VCHR437113	5/25/01	Cisco Sys/uBR7200 AC Pow/P131909	3,300.00
IC	JRNL035223	JRNL117875	VCHR437113	5/25/01	Cisco Sys/uBR7200 Dual A/P131909	3,300.00
IC	JRNL035223	JRNL117875	VCHR437113	5/25/01	Cisco Sys/ubr7200 input//P131909	1,500.00
IC	JRNL035223	JRNL117875	VCHR437113	5/25/01	Cisco Sys/ubr7200 modem /P131909	72,600.00
IC	JRNL035223	JRNL117875	VCHR437113	5/25/01	Cisco Sys/uBR7246, 4 MC+/P131909	8,700.00
IC	JRNL035654	JRNL119523	VCHR442310	6/14/01	Cisco Sys/8X5X4 AR Svc, /P131909	421.00
IC	JRNL035654	JRNL119523	VCHR442310	6/14/01	Cisco Sys/SP-AR2 SVC:UBR/P131909	12,084.00
IC	JRNL035654	JRNL119523	VCHR442310	6/14/01	Cisco Sys/Tax & Freight/P131909	850.34
IC	JRNL037155	JRNL125352	VCHR465030	8/31/01	Cisco Sys/CISCO UBR7200 /P	7,250.40
IC	JRNL037155	JRNL125352	VCHR465030	8/31/01	Cisco Sys/SP-0AR2-WS-C29/P	421.00
IC	JRNL037155	JRNL125352	VCHR465030	8/31/01	Cisco Sys/TA X & FREIGHT/P	521.66
IC	JRNL038296	JRNL127959	JRNL127959	11/30/01	SC-PC R/C, 072301 AMERITEL INN TWIN	364.36
IC	JRNL038296	JRNL127959	JRNL127959	11/30/01	SC-PC R/C, 072401 ENTERPRISE RENTACAR	252.95
IC	JRNL038296	JRNL127959	JRNL127959	11/30/01	SC-PC R/C, 080101 ALASKA AIR	616.50
					Account Total:	138,535.62
Account: 101746 EDP Equipment						
IC	JRNL037725	JRNL127243	VCHR478996	10/26/01	CDW Compu/CPQ IPAQ 24 x /P135250	77.00
IC	JRNL037725	JRNL127243	VCHR479006	10/26/01	CDW Compu/CPQ IPAQ 7/866/P135250	909.00
IC	JRNL037725	JRNL127243	VCHR479006	10/26/01	CDW Compu/Tax & Freight/P135250	84.64
IC	JRNL037725	JRNL127243	VCHR478996	10/26/01	CDW Compu/Tax & Freight/P135250	27.57
IC	JRNL037725	JRNL127243	VCHR479006	10/26/01	CDW Compu/Viewsonic VG15/P135250	442.00
IC	JRNL038538	JRNL128240	VCHR490854	11/30/01	Icon Exhi/Computer Kiosk/P135259	1,706.42
IC	JRNL038538	JRNL128240	VCHR490854	11/30/01	Icon Exhi/Roll Up Displa/P135259	725.00
IC	JRNL038538	JRNL128240	VCHR490854	11/30/01	Icon Exhi/Tax & Freight/P135259	126.59
IC	JRNL039085	JRNL128764	VCHR498967	12/31/01	Icon Exhi/COMPUTER KIOSK/P	1,706.42
IC	JRNL039085	JRNL128764	VCHR498967	12/31/01	Icon Exhi/ROLLUP DISPLAY/P	725.00
IC	JRNL039085	JRNL128764	VCHR498967	12/31/01	Icon Exhi/TAX & FRIEGHT/P	248.16

System: 258 Twin Falls

CIR Actual Spending

1/28/2004
2

CIR ##: 258-1950	CIR Name: CABLE MODEM CONVERSION	Approved Amt: $ 130,551.60
CIR Status: Closed	CIR Dept: INT - CABLEMODEM	Non Drop Approved Amt: $ 130,551.60

Type	JE Num	Doc 1	Doc 2	Date	Journal Description	Balance
Account: 101746 EDP Equipment						
IC	JRNL040653	JRNL130614	DMEM005284	4/16/02	18641/invoice 09241	-2,679.58
					Account Total:	4,098.22
					CIR Total:	142,633.84

Overage Percent / Amt:	(9.25)%	-12,082.24

0*

7,500.+
2,700.+
7,358.24+
3,300.+
3,300.+
1,500.+
72,600.+
8,700.+
421.+
12,084.+
850.34+
7,250.4+
421.+
521.66+

014

128,506.64*

System: 259 Lewiston

CIR Actual Spending

1/28/2004

CIR ##: 259-1950	CIR Name: CABLE MODEM CONVERSION	Approved Amt: $ 25,960.00
CIR Status: Closed	CIR Dept: INT - CABLEMODEM	Non Drop Approved Amt: $ 25,960.00

Account: 101703 H/E & Earth Station Equip

Type	JE Num	Doc 1	Doc 2	Date	Journal Description	Balance
IC	JRNL034213	JRNL114214	VCHR423481	3/31/01	Cisco Sys/24-Port 10/100/P130958	1,696.60
IC	JRNL034213	JRNL114214	VCHR423481	3/31/01	Cisco Sys/Tax & Freight/P130958	130.09
IC	JRNL034543	JRNL114796	VCHR425246	3/31/01	Cisco Sys/2 Port T3 Seri/P130958	12,240.00
IC	JRNL034543	JRNL114796	VCHR425246	3/31/01	Cisco Sys/7200VXR NPE-40/P130958	5,100.00
IC	JRNL034543	JRNL114796	VCHR425246	3/31/01	Cisco Sys/Cisco 7200 AC /P130958	0.00
IC	JRNL034543	JRNL114796	VCHR425246	3/31/01	Cisco Sys/Cisco 7200 Dua/P130958	2,040.00
IC	JRNL034543	JRNL114796	VCHR425246	3/31/01	Cisco Sys/Cisco 7200 I/O/P130958	0.00
IC	JRNL034543	JRNL114796	VCHR425246	3/31/01	Cisco Sys/Cisco 7200 Inp/P130958	2,312.00
IC	JRNL034543	JRNL114796	VCHR425246	3/31/01	Cisco Sys/Cisco 7200 Ser/P130958	1,700.00
IC	JRNL034543	JRNL114796	VCHR425246	3/31/01	Cisco Sys/Cisco 7204VXR,/P130958	4,080.00
IC	JRNL034543	JRNL114796	VCHR425246	3/31/01	Cisco Sys/Power Cord, 11/P130958	0.00
IC	JRNL034543	JRNL114796	VCHR425246	3/31/01	Cisco Sys/Tax & Freight/P130958	1,786.31
IC	JRNL035221	JRNL117870	VCHR437092	5/25/01	Cisco Sys/8x5x4 AR Svc, /P130958	421.00
IC	JRNL035221	JRNL117870	VCHR437092	5/25/01	Cisco Sys/SP-AR2 SVC: Ci/P130958	3,625.00
IC	JRNL035221	JRNL117870	VCHR437092	5/25/01	Cisco Sys/Tax & Freight/P130958	254.90
IC	JRNL038296	JRNL127959	JRNL127959	11/30/01	SC-PC R/C, 081301 INN AMERICA	235.36
					Account Total:	35,621.26
					CIR Total:	35,621.26

Overage Percent / Amt:	(37.22)%	-9,661.26

0.*
5,100.+
2,040.+
2,312.+
1,700.+
4,030.+
1,786.31+
421.+
3,625.+
254.9+
009
21,319.21*

System: 260 Pocatello

CIR Actual Spending

1/28/2004

CIR ##:	260-1950	CIR Name:	CABLE MODEM CONVERSION	Approved Amt:	$ 73,232.80
CIR Status:	Closed	CIR Dept:	INT - CABLEMODEM	Non Drop Approved Amt:	$ 73,232.80

Type	JE Num	Doc 1	Doc 2	Date	Journal Description	Balance
Account: 101703 H/E & Earth Station Equip						
IC	JRNL034213	JRNL114214	VCHR423478	3/31/01	Cisco Sys/24 Port 10/100/P131264	1,696.60
IC	JRNL034213	JRNL114214	VCHR423478	3/31/01	Cisco Sys/Tax & Freight/P131264	130.09
IC	JRNL034543	JRNL114796	VCHR425241	3/31/01	Cisco Sys/1 Port T3 Seri/P131264	7,480.00
IC	JRNL034543	JRNL114796	VCHR425241	3/31/01	Cisco Sys/7200VXR NPE-40/P131264	5,100.00
IC	JRNL034543	JRNL114796	VCHR425241	3/31/01	Cisco Sys/8 Port Multich/P131264	7,888.00
IC	JRNL034543	JRNL114796	VCHR425241	3/31/01	Cisco Sys/Cicsco 7200 AC/P131264	0.00
IC	JRNL034543	JRNL114796	VCHR425241	3/31/01	Cisco Sys/Cicsco 7200 Du/P131264	2,040.00
IC	JRNL034543	JRNL114796	VCHR425241	3/31/01	Cisco Sys/Cicsco 7200 I//P131264	0.00
IC	JRNL034543	JRNL114796	VCHR425241	3/31/01	Cisco Sys/Cicsco 7200 In/P131264	2,312.00
IC	JRNL034543	JRNL114796	VCHR425241	3/31/01	Cisco Sys/Cicsco 7200 Se/P131264	1,700.00
IC	JRNL034543	JRNL114796	VCHR425241	3/31/01	Cisco Sys/Cicsco 7204VXR/P131264	4,080.00
IC	JRNL034543	JRNL114796	VCHR425241	3/31/01	Cisco Sys/Power Cord 110/P131264	0.00
IC	JRNL034543	JRNL114796	VCHR425241	3/31/01	Cisco Sys/Tax & Freight/P131264	1,984.04
IC	JRNL035221	JRNL117870	VCHR437097	5/25/01	Cisco Sys/8x5x4 AR Svc. /P131264	421.00
IC	JRNL035221	JRNL117870	VCHR437097	5/25/01	Cisco Sys/Power Cord 110/P131264	0.00
IC	JRNL035221	JRNL117870	VCHR437094	5/25/01	Cisco Sys/SP-AR2 SVC: Ci/P131264	3,625.00
IC	JRNL035221	JRNL117870	VCHR437094	5/25/01	Cisco Sys/Tax & Freight/P131264	246.50
IC	JRNL035221	JRNL117870	VCHR437097	5/25/01	Cisco Sys/Tax & Freight/P131264	26.52
IC	JRNL038296	JRNL127959	JRNL127959	11/30/01	SC-PC R/C, 091001 NATIONAL CAR RENTAL	297.97
IC	JRNL038296	JRNL127959	JRNL127959	11/30/01	SC-PC R/C, 091101 AMERITEL INNS	538.21
					Account Total:	39,565.93
Account: 101746 EDP Equipment						
					Icon Exhi/COMPUTER KIOSK W/GRAPH/P	2,431.40
					Icon Exhi/TAX & FREIGHT/P	312.10
					Account Total:	2,743.50
					CIR Total:	42,309.43
					Remaining Budget:	30,923.37

0.*
0.+
5,100.+
2,040.+
2,312.+
1,700.+
1,080.+
1,984.04+
421.+
3,625.+
246.5+
26.52+
18,535.06*
011

System: 267 Idaho Falls

CIR Actual Spending

CIR ##: 267-1950	CIR Name: CABLE MODEM CONVERSION	Approved Amt: $ 96,906.26
CIR Status: Closed	CIR Dept: INT - CABLEMODEM	Non Drop Approved Amt: $ 96,906.26

Account: 101703 H/E & Earth Station Equip

Type	JE Num	Doc 1	Doc 2	Date	Journal Description	Balance
IC	JRNL034213	JRNL114214	VCHR423462	3/31/01	Cisco Sys/24 port 10/100/P131328	1,696.60
IC	JRNL034213	JRNL114214	VCHR423462	3/31/01	Cisco Sys/24 port 10/100/P131328	1,696.60
IC	JRNL034213	JRNL114214	VCHR423462	3/31/01	Cisco Sys/Tax & Freight/P131328	260.18
IC	JRNL034543	JRNL114796	VCHR425238	3/31/01	Cisco Sys/7200VXR NPE-40/P131328	5,100.00
IC	JRNL034543	JRNL114796	VCHR425238	3/31/01	Cisco Sys/7200VXR NPE-40/P131328	5,100.00
IC	JRNL034543	JRNL114796	VCHR425238	3/31/01	Cisco Sys/8 port multich/P131328	7,888.00
IC	JRNL034543	JRNL114796	VCHR425238	3/31/01	Cisco Sys/8port multicha/P131328	7,888.00
IC	JRNL034543	JRNL114796	VCHR425238	3/31/01	Cisco Sys/Auxiliary /Con/P131328	68.00
IC	JRNL034543	JRNL114796	VCHR425238	3/31/01	Cisco Sys/Cicso 7200 I/O/P131328	0.00
IC	JRNL034543	JRNL114796	VCHR425238	3/31/01	Cisco Sys/Cisco 7200 Dua/P131328	2,040.00
IC	JRNL034543	JRNL114796	VCHR425238	3/31/01	Cisco Sys/Cisco 7200 Dua/P131328	2,040.00
IC	JRNL034543	JRNL114796	VCHR425238	3/31/01	Cisco Sys/Cisco 7200 I/O/P131328	0.00
IC	JRNL034543	JRNL114796	VCHR425238	3/31/01	Cisco Sys/Cisco 7200 Inp/P131328	2,312.00
IC	JRNL034543	JRNL114796	VCHR425238	3/31/01	Cisco Sys/Cisco 7200 Inp/P131328	2,312.00
IC	JRNL034543	JRNL114796	VCHR425238	3/31/01	Cisco Sys/Cisco 7200 Pow/P131328	0.00
IC	JRNL034543	JRNL114796	VCHR425238	3/31/01	Cisco Sys/Cisco 7200 Pow/P131328	0.00
IC	JRNL034543	JRNL114796	VCHR425238	3/31/01	Cisco Sys/Cisco 7200 Ser/P131328	1,700.00
IC	JRNL034543	JRNL114796	VCHR425238	3/31/01	Cisco Sys/Cisco 7200 Ser/P131328	1,700.00
IC	JRNL034543	JRNL114796	VCHR425238	3/31/01	Cisco Sys/Cisco 7204VXR /P131328	4,080.00
IC	JRNL034543	JRNL114796	VCHR425238	3/31/01	Cisco Sys/Cisco 7204VXR,/P131328	4,080.00
IC	JRNL034543	JRNL114796	VCHR425238	3/31/01	Cisco Sys/Power Cord 110/P131328	0.00
IC	JRNL034543	JRNL114796	VCHR425238	3/31/01	Cisco Sys/Power Cord, 11/P131328	0.00
IC	JRNL034543	JRNL114796	VCHR425238	3/31/01	Cisco Sys/Tax & Freight/P131328	3,029.88
IC	JRNL035221	JRNL117870	VCHR437102	5/25/01	Cisco Sys/8x5x4 AR Svc, /P131328	421.00
IC	JRNL035221	JRNL117870	VCHR437102	5/25/01	Cisco Sys/8x5x4 AR Svc, /P131328	421.00
IC	JRNL035221	JRNL117870	VCHR437100	5/25/01	Cisco Sys/SP-AR2 SVC: Ci/P131328	3,625.00
IC	JRNL035221	JRNL117870	VCHR437100	5/25/01	Cisco Sys/SP-AR2 SVC: Ci/P131328	3,625.00
IC	JRNL035221	JRNL117870	VCHR437100	5/25/01	Cisco Sys/Tax & Freight/P131328	493.00
IC	JRNL035221	JRNL117870	VCHR437102	5/25/01	Cisco Sys/Tax & Freight/P131328	53.04
IC	JRNL036295	JRNL122558	VCHR455249	7/31/01	Wavecom E/Frequency Agil/P133760	3,135.00
IC	JRNL036295	JRNL122558	VCHR455249	7/31/01	Wavecom E/MA4000 Chassis/P133760	895.50
IC	JRNL036295	JRNL122558	VCHR455249	7/31/01	Wavecom E/Power supply c/P133760	1,525.00
IC	JRNL036295	JRNL122558	VCHR455249	7/31/01	Wavecom E/Proxy Agend an/P133760	891.00
IC	JRNL036295	JRNL122558	VCHR455249	7/31/01	Wavecom E/Tax & Freight/P133760	322.33

System: 267 Idaho Falls

CIR Actual Spending

1/28/2004
2

CIR ##: 267-1950	CIR Name: CABLE MODEM CONVERSION	Approved Amt: $ 96,906.26
CIR Status: Closed	CIR Dept: INT - CABLEMODEM	Non Drop Approved Amt: $ 96,906.26

Typ			Doc 2	Date	Journal Description	Balance
					Account Total:	68,398.13
		DP Equipment				
IC	0•*	.118869	VCHR440477	5/31/01	More Dire/ACCT# CAB003/P	283.33
IC		.131300	VCHR536734	5/31/02	Icon Exhi/JOB# IXM-7984/P	2,649.21
	5,100•+				Account Total:	2,932.54
	5,100•+	able Modems				
IC	204•+	.133080	JRNL133080	8/31/02	PB-Accd GI Inv 6348132	27,379.28
IC	204•+	.133081	JRNL133080	9/30/02	PB-Accd GI Inv 6348132	-27,379.28
	2,312•+				Account Total:	0.00
	2,312•+					
	1,700•+				CIR Total:	71,330.67
	1,700•+					
	4,080•+				Remaining Budget:	25,575.59
	4,080•+					
	3,029•88+					
	421•+					
	421•+					
	3,625•+					
	3,625•+					
	493•+					
	53•04+					
	3,135•+					
	895•5+					
	1,525•+					
	891•+					
	322•33+					
022						
	45,228•75*					

System: 268 Boise

CIR Actual Spending

CIR ##:	268-1950	CIR Name:	CABLE MODEM CONVERSION	Approved Amt:	$ 201,225.20
CIR Status:	Closed	CIR Dept:	INT - CABLEMODEM	Non Drop Approved Amt:	$ 201,225.20

Type	JE Num	Doc 1	Doc 2	Date	Journal Description	Balance
Account: 101703 H/E & Earth Station Equip						
IC	JRNL034213	JRNL114214	VCHR423467	3/31/01	Cisco Sys/2 Port T3 Seri/P131355	12,240.00
IC	JRNL034213	JRNL114214	VCHR423485	3/31/01	Cisco Sys/24 Port 10/100/P131355	1,696.60
IC	JRNL034213	JRNL114214	VCHR423467	3/31/01	Cisco Sys/7200VXR NPE-40/P131355	5,100.00
IC	JRNL034213	JRNL114214	VCHR423467	3/31/01	Cisco Sys/8 Port Multich/P131355	23,664.00
IC	JRNL034213	JRNL114214	VCHR423467	3/31/01	Cisco Sys/Cicsco 7206VXR/P131355	4,760.00
IC	JRNL034213	JRNL114214	VCHR423467	3/31/01	Cisco Sys/Cisco 7200 AC /P131355	0.00
IC	JRNL034213	JRNL114214	VCHR423467	3/31/01	Cisco Sys/Cisco 7200 Dua/P131355	2,040.00
IC	JRNL034213	JRNL114214	VCHR423467	3/31/01	Cisco Sys/Cisco 7200 I/O/P131355	0.00
IC	JRNL034213	JRNL114214	VCHR423467	3/31/01	Cisco Sys/Cisco 7200 Inp/P131355	3,400.00
IC	JRNL034213	JRNL114214	VCHR423467	3/31/01	Cisco Sys/Cisco 7200 Ser/P131355	1,700.00
IC	JRNL034213	JRNL114214	VCHR423467	3/31/01	Cisco Sys/Power Cord, 11/P131355	0.00
IC	JRNL034213	JRNL114214	VCHR423467	3/31/01	Cisco Sys/Tax & Freight/P131355	3,390.52
IC	JRNL034213	JRNL114214	VCHR423485	3/31/01	Cisco Sys/Tax & Freight/P131355	130.09
IC	JRNL035221	JRNL117870	VCHR437105	5/25/01	Cisco Sys/8x5x4 AR Svc, /P131355	421.00
IC	JRNL035221	JRNL117870	VCHR437105	5/25/01	Cisco Sys/Power Cord, 11/P131355	0.00
IC	JRNL035221	JRNL117870	VCHR437105	5/25/01	Cisco Sys/SP-AR2 SVC: Ci/P131355	4,350.00
IC	JRNL035221	JRNL117870	VCHR437105	5/25/01	Cisco Sys/Tax & Freight/P131355	300.57
IC	JRNL038296	JRNL127959	JRNL127959	11/30/01	SC-PC R/C, 071101 UNITED AIR	175.00
IC	JRNL038296	JRNL127959	JRNL127959	11/30/01	SC-PC R/C, 071101 UNITED AIR	175.00
IC	JRNL038296	JRNL127959	JRNL127959	11/30/01	SC-PC R/C, 082701 AMERITEL INN BOISE	442.88
IC	JRNL038296	JRNL127959	JRNL127959	11/30/01	SC-PC R/C, 082901 BUDGET RENT-A-CAR	173.25
IC	JRNL038536	JRNL128238	VCHR490718	11/30/01	Cisco Sys/6-Slot Storage/P250827	8,160.00
IC	JRNL038536	JRNL128238	VCHR490718	11/30/01	Cisco Sys/Content Engine/P250827	20,400.00
IC	JRNL038536	JRNL128238	VCHR490718	11/30/01	Cisco Sys/Real Networks /P250827	5,100.00
IC	JRNL038536	JRNL128238	VCHR490718	11/30/01	Cisco Sys/Tax & Freight/P250827	2,588.95
IC	JRNL039085	JRNL128764	VCHR498903	12/31/01	Cisco Sys/8x5xNBD AR Svc/P250827	1,000.00
IC	JRNL039085	JRNL128764	VCHR498903	12/31/01	Cisco Sys/8x5xNBD AR Svs/P250827	2,760.00
IC	JRNL039085	JRNL128764	VCHR498903	12/31/01	Cisco Sys/Tax & Freight/P250827	278.24
IC	JRNL040179	JRNL130002	VCHR513736	3/1/02	Cisco Sys/2 Port T-3 Adapter/P251808	8,500.00
IC	JRNL040179	JRNL130002	VCHR513736	3/1/02	Cisco Sys/Tax & Freight/P251808	635.17
					Account Total:	113,581.27
Account: 101739 Contract Labor - Other						
IC	JRNL036618	JRNL123408	VCHR458325	7/31/01	A T & T/ACCT #21014117/P	2,500.00

System: 268 Boise

CIR Actual Spending

1/28/2004
2

CIR ##: 268-1950	CIR Name: CABLE MODEM CONVERSION	Approved Amt: $ 201,225.20
CIR Status: Closed	CIR Dept: INT - CABLEMODEM	Non Drop Approved Amt: $ 201,225.20

Type	JE Num	Doc 1	Doc 2	Date	Journal Description	Balance
Account: 101739 Contract Labor - Other						
IC	JRNL036799	JRNL124745	VCHR463627	8/30/01	Natural D/INV#029463/P	11,291.88
					Account Total:	13,791.88
Account: 101745 Office Equip & Furniture						
IC	JRNL037227	JRNL126305	VCHR469342	9/24/01	Accountem/INV#06049374/P	401.79
IC	JRNL037596	JRNL127060	VCHR473812	9/30/01	Accountem/ACCT #359-0011/P	200.00
IC	JRNL037596	JRNL127060	VCHR473882	9/30/01	Accountem/INV#06134886/P	200.00
IC	JRNL038175	JRNL127820	VCHR486902	11/26/01	Accountem/INV#06268473/P	544.80
					Account Total:	1,346.59
Account: 101746 EDP Equipment						
IC	JRNL034389	JRNL114497	VCHR424067	3/31/01	Canoga Pe/1550 nm Optics/P131054	8,800.00
IC	JRNL034389	JRNL114497	VCHR424067	3/31/01	Canoga Pe/Fiber Modem 23/P131054	11,200.00
IC	JRNL034389	JRNL114497	VCHR424067	3/31/01	Canoga Pe/Rack Mount Kit/P131054	50.00
IC	JRNL034389	JRNL114497	VCHR424067	3/31/01	Canoga Pe/Rack Mount Kit/P131054	50.00
IC	JRNL034389	JRNL114497	VCHR424067	3/31/01	Canoga Pe/SNMP Module w//P131054	400.00
IC	JRNL034389	JRNL114497	VCHR424067	3/31/01	Canoga Pe/Tax & Freight/P131054	1,409.47
IC	JRNL037091	JRNL125338	VCHR465507	8/31/01	Natural D/INV#029760/P	11,638.77
IC	JRNL037181	JRNL125801	VCHR467076	9/14/01	Natural D/INV#029972/P	464.00
IC	JRNL037227	JRNL126305	VCHR469339	9/24/01	Accountem/INV#06067670/P	503.94
IC	JRNL037403	JRNL126857	VCHR471858	9/30/01	Accountem/INV#05885379/P	687.81
IC	JRNL037403	JRNL126857	VCHR471860	9/30/01	Accountem/INV#06005165/P	300.00
IC	JRNL037403	JRNL126857	VCHR471861	9/30/01	Accountem/INV#06049365/P	343.90
IC	JRNL037403	JRNL126857	VCHR471863	9/30/01	Accountem/INV#06049367/P	244.80
IC	JRNL037404	JRNL126858	VCHR472088	9/30/01	Accountem/INV#06090286/P	286.02
IC	JRNL037404	JRNL126858	VCHR472095	9/30/01	Accountem/INV#06090287/P	122.58
IC	JRNL037596	JRNL127060	VCHR473880	9/30/01	Accountem/INV#06127853/P	531.18
IC	JRNL037614	JRNL127087	VCHR474070	10/1/01	CDW Compu/CPQ IPAQ 24x C/P135246	77.00
IC	JRNL037614	JRNL127087	VCHR474060	10/1/01	CDW Compu/CPQ IPAQ 7/866/P135246	909.00
IC	JRNL037614	JRNL127087	VCHR474060	10/1/01	CDW Compu/Tax & Freight/P135246	18.36
IC	JRNL037614	JRNL127087	VCHR474070	10/1/01	CDW Compu/Tax & Freight/P135246	24.80
IC	JRNL037614	JRNL127087	VCHR474070	10/1/01	CDW Compu/Viewsonic VG 1/P135246	442.00
IC	JRNL037621	JRNL127090	VCHR474474	10/12/01	Accountem/INV#06180479/P	277.60
IC	JRNL037621	JRNL127090	VCHR474479	10/12/01	Accountem/INV#06215426/P	544.80
IC	JRNL037642	JRNL127117	VCHR475156	10/15/01	Accountem/INV#06180477/P	108.96

System: 268 Boise

CIR Actual Spending

1/28/2004
3

CIR ##: 268-1950	CIR Name: CABLE MODEM CONVERSION	Approved Amt: $ 201,225.20
CIR Status: Closed	CIR Dept: INT - CABLEMODEM	Non Drop Approved Amt: $ 201,225.20

Account: 101746 EDP Equipment

Type	JE Num	Doc 1	Doc 2	Date	Journal Description	Balance
IC	JRNL037694	JRNL127180	VCHR477669	10/23/01	Accountem/INV#06208538/P	74.91
IC	JRNL037767	JRNL127273	VCHR479490	10/29/01	Accountem/INV#06300958/P	147.31
IC	JRNL037769	JRNL127274	VCHR479760	10/30/01	Accountem/INV#06300961/P	244.80
IC	JRNL038049	JRNL127640	VCHR482672	10/31/01	Accountem/INV#06352604/P	544.80
IC	JRNL038049	JRNL127640	VCHR482669	10/31/01	Accountem/INV#06395113/P	244.80
IC	JRNL038175	JRNL127820	VCHR486904	11/26/01	Accountem/INV#06208539/P	544.80
IC	JRNL038296	JRNL127959	JRNL127959	11/30/01	SC-PC R/C, 042301 PAGE COMPUTER	494.17
IC	JRNL038538	JRNL128240	VCHR490853	11/30/01	Icon Exhi/Computer Kiosk/P135256	1,706.42
IC	JRNL038538	JRNL128240	VCHR490853	11/30/01	Icon Exhi/Roll Up Displa/P135256	725.00
IC		JRNL128764	VCHR498965	12/31/01	Icon Exhi/COMPUTER KIOSK/P	1,706.42
IC		JRNL128764	VCHR498965	12/31/01	Icon Exhi/ROLLUP DISPLAY/P	725.00
IC		JRNL128764	VCHR498965	12/31/01	Icon Exhi/TAX & FRIEGHT/P	248.16
IC		JRNL130614	DMEM005284	4/16/02	18641/invoice 09242	-2,494.72
IC		JRNL130619	VCHR525252	4/17/02	Icon Exhi/INTERNET KIOSK/P	2,832.17
IC		JRNL131530	VCHR537468	5/31/02	CDW Compu/CPQ IPAQ 24X CDR/P253640	77.00
IC		JRNL131530	VCHR537468	5/31/02	CDW Compu/CPQ IPAQ 7/866 10GB 12/P253640	729.00
IC	0•*	JRNL131530	VCHR537468	5/31/02	CDW Compu/Tax & Freight/P253640	25.37
IC		JRNL131561	VCHR537846	5/31/02	CDW Compu/Tax & Freight/P253640	31.04
IC	5,100•+	JRNL131561	VCHR537846	5/31/02	CDW Compu/Viewsonic VG150B 15IN /P253640	419.00
	4,760•+				Account Total:	48,460.44
	2,040•+					
	3,400•+				CIR Total:	177,180.18
	1,700•+					
	3,390•52+				Remaining Budget:	24,045.02
	130•09+					
	421•+					
	4,350•+					
	300•57+					
010						
	25,592•18*					

System: 258 Twin Falls

CIR Actual Spending

1/28/2004
5

CIR ##: 258-2950	CIR Name: CABLE MODEM UPGRADE	Approved Amt: $ 11,358.00
CIR Status: Closed	CIR Dept: INT - CABLEMODEM	Non Drop Approved Amt: $ 11,358.00

Type	JE Num	Doc 1	Doc 2	Date	Journal Description	Balance
Account: 101703 H/E & Earth Station Equip						
IC	JRNL041023	JRNL131076	JRNL131076	4/30/02	TH-R/C PO252322 from 101797-102	5,780.00 *
IC	JRNL041023	JRNL131076	JRNL131076	4/30/02	TH-R/C PO252322 T/F from 101797-102	445.42 *
					Account Total:	6,225.42
Account: 101746 EDP Equipment						
IC	JRNL041535	JRNL131662	VCHR540299	6/19/02	Cisco Sys/1 Port ATM Enhanced DS/P254338	4,080.00
IC	JRNL041535	JRNL131662	VCHR540299	6/19/02	Cisco Sys/Tax & Freight/P254338	218.75
					Account Total:	4,298.75
					CIR Total:	10,524.17

Remaining Budget: 833.83

* 62% qualified broadband equipment $3860

System: 259 Lewiston

CIR Actual Spending

1/28/2004

CIR ##: 259-2950	CIR Name: CABLE MODEM UPGRADE	Approved Amt: $ 55,358.00
CIR Status: Closed	CIR Dept: INT - CABLEMODEM	Non Drop Approved Amt: $ 55,358.00

Type	JE Num	Doc 1	Doc 2	Date	Journal Description	Balance
Account: 101703 H/E & Earth Station Equip						
IC	JRNL041023	JRNL131076	JRNL131076	4/30/02	TH-R/C PO252322 from 101797-102	31,913.76 *
IC	JRNL041023	JRNL131076	JRNL131076	4/30/02	TH-R/C PO252322 T/F from 101797-102	2,459.33 *
IC	JRNL044496	JRNL135189	VCHR585887	12/31/02	Cisco Sys/Tax & Freight/P258541	1,474.45
IC	JRNL044496	JRNL135189	VCHR585887	12/31/02	Cisco Sys/uBR7200 Modem Card/P258541	18,150.00
					Account Total:	53,997.54
					CIR Total:	53,997.54

Remaining Budget:	1,360.46

2003

*

$ 19,786
1,525
21,311

62% qualified

System: 260 Pocatello

CIR Actual Spending

1/28/2004

CIR ##: 260-2950	CIR Name: CABLE MODEM UPGRADE	Approved Amt: $ 23,942.00
CIR Status: Closed	CIR Dept: INT - CABLEMODEM	Non Drop Approved Amt: $ 23,942.00

Type	JE Num	Doc 1	Doc 2	Date	Journal Description	Balance
Account: 101703 H/E & Earth Station Equip						
IC	JRNL041023	JRNL131076	JRNL131076	4/30/02	TH-R/C PO252322 from 101797-102	3,353.76
IC	JRNL041023	JRNL131076	JRNL131076	4/30/02	TH-R/C PO252322 T/F from 101797-102	258.45
IC	JRNL044597	JRNL135358	VCHR588825	1/27/03	Cisco Sys/Tax & Freight/P258543	1,477.46
IC	JRNL044597	JRNL135358	VCHR588825	1/27/03	Cisco Sys/uBR7200 Modem Card/P258543	18,150.00
					Account Total:	23,239.67
Account: 101746 EDP Equipment						
IC	JRNL042790	JRNL133233	VCHR562626	9/27/02	CDW Compu/CPQ EVO D500 USDT/P256615	694.00
IC	JRNL042790	JRNL133233	VCHR562626	9/27/02	CDW Compu/CPQ IPAQ 24X CD-R/P256615	77.00
IC	JRNL042790	JRNL133233	VCHR562626	9/27/02	CDW Compu/Viewsonic VG150B 15in /P256615	391.42
IC	JRNL043598	JRNL134230	JRNL134230	11/30/02	CN - R/C V562626 - 329-2950 to 260-2950	120.88
					Account Total:	1,283.30
					CIR Total:	24,522.97

Overage Percent / Amt:	(2.43)%	-580.97

* #2239 qualified Broadband 62%

System: 268 Boise

CIR Actual Spending

1/28/2004
8

CIR ##: 268-2950	CIR Name: CABLE MODEM UPGRADE	Approved Amt: $ 160,694.00
CIR Status: Closed	CIR Dept: INT - CABLEMODEM	Non Drop Approved Amt: $ 160,694.00

Type	JE Num	Doc 1	Doc 2	Date	Journal Description	Balance
Account: 101703 H/E & Earth Station Equip						
IC	JRNL041023	JRNL131076	JRNL131076	4/30/02	TH-R/C PO252322 from 101797-102	86,075.04 *
IC	JRNL041023	JRNL131076	JRNL131076	4/30/02	TH-R/C PO252322 T/F from 101797-102	6,633.08 *
IC	JRNL041588	JRNL131778	VCHR542530	6/28/02	Cisco Sys/Catalyst 2950, 24 10/1/P254817 - switch nQ	1,696.60
IC	JRNL044515	JRNL135226	JRNL135226	12/31/02	PB-Accrued AP Cisco Inv5964472	6,254.70 2003
IC	JRNL044546	JRNL135272	VCHR584952	1/9/03	Cisco Sys/1 Port T3 Serial Port /P258402	5,780.00
IC	JRNL044546	JRNL135272	VCHR584952	1/9/03	Cisco Sys/Tax & Freight/P258402	474.70
IC	JRNL044597	JRNL135358	VCHR588821	1/27/03	Cisco Sys/Tax & Freight/P258544	1,477.46
IC	JRNL044597	JRNL135358	VCHR588821	1/27/03	Cisco Sys/uBR7200 Modem Card/P258544	18,150.00
IC	JRNL044519	JRNL135227	JRNL135226	1/31/03	PB-Accrued AP Cisco Inv5964472	-6,254.70
					Account Total:	120,286.88
Account: 101727 Direct Labor - Sweep & Balance						
PR	JRNL041199	Interface	JRNL041199	5/31/02	REG CAP LABOR	234.48
					Account Total:	234.48
Account: 101730 Construction Overhead						
PR	JRNL041199	Interface	JRNL041199	5/31/02	OVERHEAD CAP LABOR	117.24
					Account Total:	117.24
Account: 101739 Contract Labor - Other						
IC	JRNL041449	JRNL131561	VCHR537854	5/31/02	AT&T-OPUS/ACCT #002-00382 INV#CP/P	10,263.47
					Account Total:	10,263.47
					CIR Total:	130,902.07

Remaining Budget: 29,791.93

* 62% $58,531

PORD252322

Apply Date	description	Invoice	trx_ctrl_num	gl_exp_acct	CIR	Amount
02/19/02	uBR7200 Modem Card, 1	5372060	VCHR510228	101797-102		90,750.00
02/19/02	256MB Memory for NPE-400	5372060	VCHR510228	101797-102		32,760.00
02/19/02	Tax & Freight	5372060	VCHR510228	101797-102		10,955.09
02/19/02	CHASSIS	5372060	VCHR510228	101797-102		10,838.88
02/28/02	uBR724VXR, 4MC + 2PA Slots	5414885	VCHR513728	101797-102		51,000.00
02/28/02	uBR 7200 AC Power Supply Option	5414885	VCHR513728	101797-102		16,500.00
02/28/02	uBR 7200 Dual AC Power Supply Option	5414885	VCHR513728	101797-102		16,500.00
02/28/02	UBR7200 Input/Output Controller	5414885	VCHR513728	101797-102		7,500.00
02/28/02	7200VXR NPE-400 (128MB	5414885	VCHR513728	101797-102		22,500.00
02/28/02	uBR7200 Modem Card, 1	5414885	VCHR513728	101797-102		90,750.00
02/28/02	Cisco ubr 7200 Ser LOS DOCSIS	5414885	VCHR513728	101797-102		33,000.00
02/28/02	uBR 7200 Modem Card, 1 Downstream	5414885	VCHR513728	101797-102		90,750.00
02/28/02	Tax & Freight	5414885	VCHR513728	101797-102		24,930.45
03/26/02	8 Port multichannel T1 Port	5449225	VCHR519480	101797-102		34,800.00
03/26/02	1 Port T3 Serial Port Adapter Enhanced	5449225	VCHR519480	101797-102		11,560.00
03/26/02	Tax & Freight	5449225	VCHR519480	101797-102		3,456.42
03/29/02	Content Engine 590, AC Power	5395757	VCHR520813	101797-102		122,400.00
03/29/02	6-slot Storage array option (6)	5395757	VCHR520813	101797-102		48,960.00
03/29/02	Tax & Freight	5395757	VCHR520813	101797-102		13,286.57
04/26/02	Cisco 7204VXR, 4-Slot Chassis	5455008	VCHR527805	101797-102		12,240.00
04/26/02	Cisco 7200 Redundant AC Power	5455008	VCHR527805	101797-102		6,120.00
04/26/02	Cisco 7200 Serioes LOS IP Plus	5455008	VCHR527805	101797-102		5,100.00
04/26/02	Cisco 7200 Input/Output Controller	5455008	VCHR527805	101797-102		6,936.00
04/26/02	7200VXR NPE-400 (128MB default memory)	5455008	VCHR527805	101797-102		15,300.00
04/26/02	1 Port T3 Serial Port Adapter Enhanced	5455008	VCHR527805	101797-102		69,360.00
04/26/02	Auxiliary/Console Port Cable Kit	5455008	VCHR527805	101797-102		204.00
04/26/02	Tax & Freight	5455008	VCHR527805	101797-102		8,699.35
					GRAND TOTAL	**857,156.76**

non qualifying prop 323,565.22

533,591.54

% Qualified CMTS & CARDS % 62%

2002 Modem Upgrade was done with single Purchase Order for all systems, then Reclassed out to system CIRs. We have determined that 62% of this PO is for qualified broadband equipment – This is similar to a DSLAM & multiplexer elements. No equipment behind the CMTS (back to ATT/Internet) has been included.

PO 252322 R/C

Ex B 27

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.

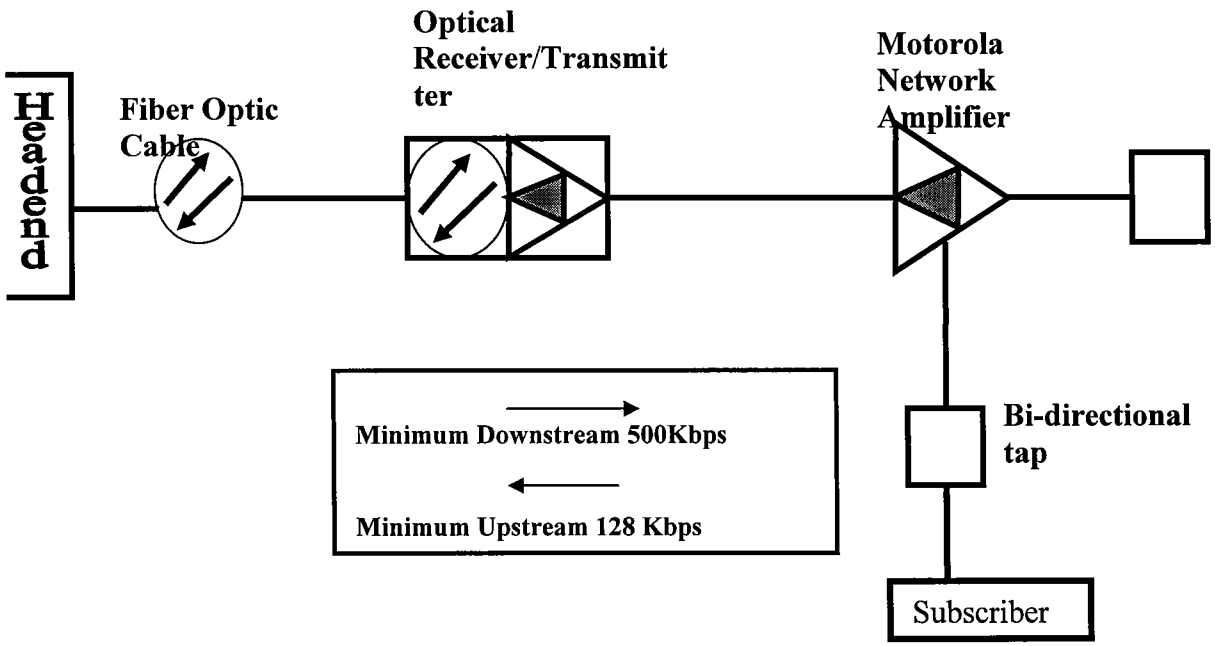
Approximately 2447 total miles of aerial coaxial RF distribution plant are in service at the CABLE ONE, INC. Broadband systems of Boise; Idaho Falls; Lewiston; Twin Falls; Pocatello, and surrounding area cable television systems. Aerial installations are attached to utility poles via galvanized strand 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 1,877 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.



Ex A

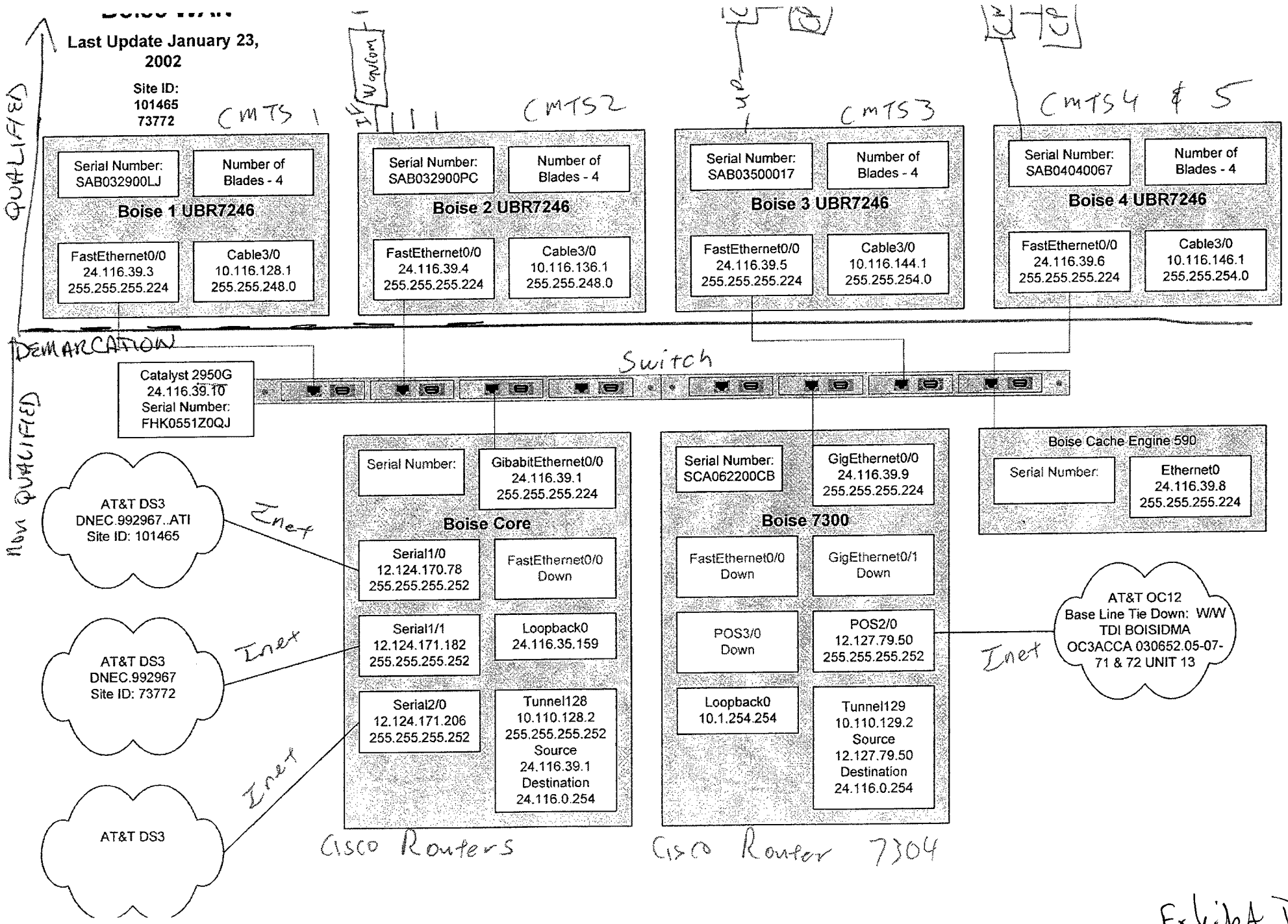


Exhibit D