

RECEIVED
FILED



2003 MAR -6 PM 3:40

IDAHO PUBLIC
UTILITIES COMMISSION

Idaho Public Utilities Commission
P O Box 83720
Boise, ID 83720-0074

VELOCITUS is submitting this application seeking an Order for income tax credit for VELOCITUS' investment in "qualified" broadband equipment as stated in Order # 28784. The following information is provided for your consideration:

- 1) Name and address of applicant including the contact person in the event there are questions regarding the application and its content. Indicate whether the applicant is a telecommunications carrier, a commercial mobile service carrier, a cable or open video operator, a satellite carrier, or other type of wireless carrier.

VELOCITUS, Inc.
1501 Federal Way, Suite 400
Boise, ID 83705
(208-388-6823)
Contact: Michael Grosz
VELOCITUS is a managed service provider

- 2) Identify the area or location where the equipment is installed in Idaho.

The equipment is installed throughout the state of Idaho.

- 3) Describe the type of broadband service(s) offered to the public in Idaho.

VELOCITUS is a facilities-based managed service provider (MSP) delivering high-speed broadband wired and wireless telecommunications services to residential and business customers throughout the state of Idaho.

- 4) State the network transmission rate in bits per second at which subscribers to the relevant broadband network can receive and send (download and upload).

Broadband network

Network type	Transmission rate (bits per second)	Download	Upload	Transmission type
Wireless 2.4ghz	256k - 1.544 Mbps	256k - 1.544 Mbps	256k - 1.544 Mbps	Wireless
Wireless 5.8 gh	256k - 100 Mbps	256k- 100 Mbps	256k - 100 Mbps	Wireless
DSL	256k - 1.2 Mbps	256k - 1.2 Mbps	256k - 1.2 Mbps	XDSL
Frame Relay	256k - 45 mgs	256k - 45mgs	256k - 45mgs	Frame Relay
ATM	45 Mbps	45 Mbps	45 Mbps	ATM

- 5) Provide a specific list of the equipment or types of equipment that the applicant is requesting that the Commission determine is "qualified broadband equipment" as defined in *Idaho Code* § 63-3029I(3)(b). List the brand, manufacturer, model numbers, or other distinguishing features of the installed equipment.

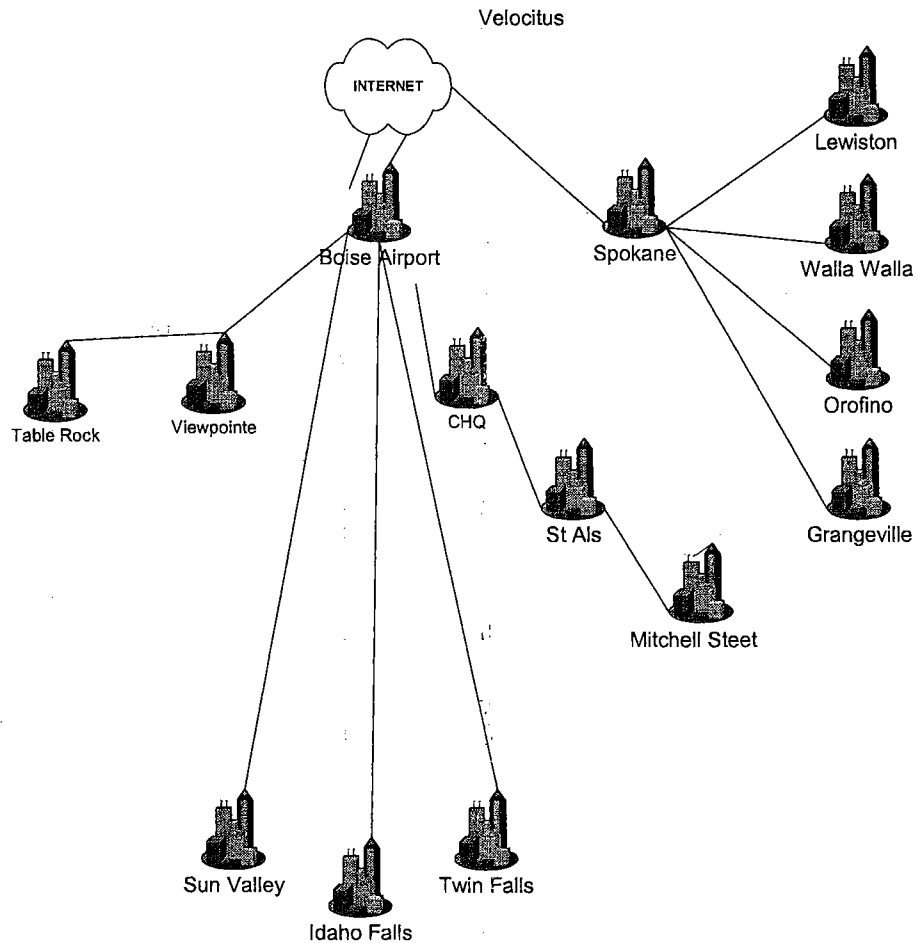
See attached list of equipment deployed during 2002

- 6) Provide the date(s) or time period(s) when the broadband equipment was installed in Idaho.

Equipment was deployed from January, 2002 through December, 2002

- 7) Provide a written description (including basic schematics or general drawings) of the relevant broadband network including a description of how the installed equipment is "an integral part" of a broadband network.

Below is a schematic showing the nodes and network extensions for VELOCITUS's Treasury Valley network.



Description of VELOCITUS Broadband Network:

The current network consists Wireless Broadband access via 2.4 and 5.8 ghz frequencies, DSL, ISDN, Frame Relay and traditional dialup. These services are provided though out the state of Idaho, including Boise, Sun Valley, Twin Falls, Idaho Falls, Lewiston, Orofino and Grangeville.

- 8) Quantify the percentage and number of potential Idaho subscribers that could be served with the broadband equipment and the percentage and number of non-Idaho subscribers that will be/could be served by the broadband network.

Within the locations in Idaho, there is no anticipated usage of non Idaho subscribers, the cost of the hub location in Spokane will not be included in the ITC

- 9) Enclose a statement certifying that the applicant has read the applicable statutes for broadband investment income tax credit and the applicant believes that the subject broadband equipment qualifies for the tax credit under *Idaho Code* § 63-3029I.

The applicant has read the applicable broadband investment income tax credit statutes and believes the broadband equipment listed in this application qualifies for tax credit under *Idaho Code* § 63-3029I.

velocity

P.O. Box 1162 Boise, Idaho 83701 • Phone: 888.419.5284 • Fax: 208.381.0044

SYS	In Service Date	Mfg #	Mfg Serial #	Description	Value
1565	1/1/2002	SU/AP Inst		SU/AP Inst	215.00
1528	1/1/2002	WSC3524-X	WENG?	Catalyst 3524XL w/ expansion card	1,995.00
1796	1/3/2002	824730	s2603227	Breeze SU	895.06
2078	1/8/2002	BEFSR11	c2017022894	Linksys	68.55
1519	1/18/2002	824730	S2603191	Breeze SU	878.33
1520	1/18/2002	824730	S2603217	Breeze SU	878.33
1522	1/18/2002	BEFSR11	C201A000750	Linksys	68.55
1516	1/21/2002	WS-C1912	FAB0434T22S	Catalyst Switch	627.11
1515	1/22/2002	SU1400M2U	WS0037005718	Apc Ups	680.14
1523	1/24/2002	SU2200RM3U	SW0042012364	UPS	1,001.99
1525	1/28/2002	BEFSR11	C201C000908	Linksys	68.55
1526	1/28/2002	BEFSR11	C201C000903	Linksys	68.55
1527	1/28/2002	BEFSR11	C571B002505	Linksys	68.55
1518	1/29/2002	S4-F015B	SW1500114Y	Adaptive SU	1,295.00
1997	1/30/2002	M5800S-SU-EXT		SunsteamSU	852.64
2155	1/30/2002	S4-F015B	SW0800GLR	Adaptive SU	1,295.00
1577	2/4/2002	S4-F051B	SW0600D2A	Adaptive SU	1,295.00
2162	2/5/2002	824730	S2614063	Breeze SU	897.15
2224	2/6/2002	S4-F051B	SW150012M4	Adaptive SU	1,295.00
1579	2/7/2002	824730	S24876612	Breeze SU	906.24
1585	2/7/2002	BEFSR11	c201c000857	linksys Router	71.81
1576	2/7/2002	S4-F051B	SW150012G8	Adaptive SU	1,295.00
1578	2/18/2002	824720	S2603222	Breeze SU	928.63
1586	2/18/2002	BEFSR11	C201A002820	linksys Router	71.81
1583	2/20/2002	824733	S261073	Breeze Non Int	878.33
1584	2/20/2002	BEFSR11	C201A00044	Linksys Router	67.25
1582	2/24/2002	824730	S2613619	Breeze SU	878.33
1569	2/26/2002	SU1400M2U	WS0037003675	UPS	697.14
1580	2/27/2002	824730	S24867552	Breeze SU	845.40
1587	2/27/2002	BEFSR11	31004163	linksys Router	71.81
1581	2/28/2002	824730	S5855910	Breeze SU	867.34
1637	3/1/2002	BEFSR11	R201101411	Linksys Router	67.25
2232	3/1/2002	S4-F051B	SW150011XU	Adaptive SU	1,295.00
2074	3/4/2002	S4-F051B	SW1500129G	Adaptive SU	1,295.00
1638	3/5/2002	824730	S2554333	Breeze SU	866.39
1628	3/14/2002	3C0504222-00	140HB3PBCVIG	Multi Span	7,349.48
1629	3/14/2002	3C0504222-00	440HB53BLKN1	Multi Span	7,349.48
1630	3/14/2002	3C0504222-00	64JTB25C2UJ	Multi Span	7,349.48
1631	3/14/2002	3C0504222-00	64JTB25C2UQL	Multi Span	7,349.48
2218	3/15/2002	AP-FO51BN	SE52002JN6	Adaptive AP	1,850.00
1636	3/15/2002	BEFSR11		Linksys Router	67.25
1792	3/15/2002	S4-F051B	SW150012GG	Adaptive SU	1,295.00
1639	3/19/2002	824730	S2633383	Breeze SU	864.15
1640	3/19/2002	BEFSR11	C2019000611	Linksys Router	67.54
2075	3/26/2002	M5800S-SU-EX100606		Sunstream SU	852.64
1919	3/29/2002	S4-F051B	SW150011KX	Adaptive SU	1,295.00
1735	4/1/2002	BEFSR11	R221B00504	Linksys Router	74.22
2161	4/2/2002	AP-FO51BN	SE37001KWD	Adaptive AP	1,850.00
1740	4/3/2002	Install Roofing		Install Roofing	225.00
1701	4/8/2002	824730	S25923562	Breeze SU	939.81

1703	4/8/2002	BEFSR11	C2016013927	Linksys Router	67.98
1716	4/10/2002	M5000S-SU-EXI00474		Trango SU non Integrated	852.64
1715	4/10/2002	SUN5800SU	100611	Trango SU Non Integrated	852.64
2214	4/18/2002	SUN5800SU	100573	Sunstream SU non Integrated	850.65
1702	4/30/2002	824730	S26032272	Breeze SU	878.33
1704	4/30/2002	BEFSR11	C2016013927	Linksys Router	67.98
1918	4/30/2002	SU-F051B	SE08012YKG	Axxcellera SU	989.50
1804	5/1/2002	BEFSR41	C5721013589	Linksys Router	90.35
1797	5/1/2002	Cisco2621	JMX0618K1ZU	Cisco Router	2,079.84
1800	5/9/2002	824733	S2500042	Breeze Non Int	968.13
1801	5/9/2002	872924		Uni 24	308.00
1802	5/10/2002	SU-F051B	SE06012X5B	Axxcellera SU	989.50
1805	5/14/2002	BEFSR41	C5721013456	Linksys Router	85.95
1844	5/14/2002	SU/AP Inst		SU/AP Inst	181.64
1806	5/15/2002	BEFSR41		Linksys 4 port Router	85.95
1807	5/15/2002	NPS-115	20412222	Network Power Switch	531.04
1836	5/17/2002	Misc Parts		Misc Parts	424.29
1837	5/17/2002	Misc Parts		Misc Parts	424.29
1927	5/17/2002	SU-F051B	SE07012XHY	Axxcellera SU	989.50
1798	5/20/2002	824730	S25353152	Breeze SU	822.39
1803	5/22/2002	SU-F051B	SE08012YG7	AxxCellera SU	989.50
1799	5/24/2002	824730	S2636928	Breeze SU	864.15
1915	6/1/2002	NM-1FE-TX=	8375798	Fast Ethernet Module for 3600	750.00
1879	6/3/2002	SU/AP Inst		SU/AP Inst	455.00
1882	6/3/2002	SU/AP Inst		SU/AP Inst	350.00
1886	6/3/2002	SU/AP Inst		SU/AP Inst	520.00
1894	6/3/2002	SU/AP Inst		SU/AP Inst	650.00
1906	6/3/2002	SU/AP Inst		SU/AP Inst	350.00
1878	6/15/2002	BEFSR11	C2022015049	Linksys Router	57.33
1909	6/24/2002	AP-F051BN	SE38001LRE	Adaptive AP	1,850.00
1888	6/24/2002	SU-F051B	SE05012WT3	Axxcellera SU (replacement)	1,038.98
1910	6/24/2002	SU-F051B	SE07012XDT	Axxcellera SU	1,038.98
1868	6/27/2002	824730	S2486766	Breeze SU	878.33
1869	6/27/2002	BEFSR11	C2022015033	Linksys Router	57.33
1940	7/3/2002	SU-F051B	SE07012XDV	Axxcellera SU	989.50
1941	7/8/2002	824733	S263233	Breeze Non Int	878.33
1942	7/8/2002	BEFSR11	C202201343	Linksys Router	56.43
1930	7/10/2002	824730	S2677917	Breeze SU	864.15
1931	7/10/2002	BEFSR11	C2022013435	Linksys Router	56.43
1936	7/10/2002	SU-F051B	SE0712XDJ	Axxcellera SU	989.50
1961	7/14/2002	824730	S2677906	Breeze SU	864.15
1962	7/14/2002	BEFSR11	C2022013442	Linksys Router	56.43
1932	7/15/2002	SU/AP Inst		SU/AP Inst	350.00
1937	7/15/2002	SU/AP Inst		SU/AP Inst	260.00
1943	7/15/2002	SU/AP Inst		SU/AP Inst	350.00
1944	7/15/2002	SU/AP Inst		SU/AP Inst	292.50
2149	7/15/2002	M5800S-SU-EX00388		Sunstream SU INT	748.52
1977	7/21/2002	31145-41	39696/90E	Tsunami 10	6,001.71
1934	7/26/2002	SU-F051B	SE07012XJC	Axxcellera SU	989.50
2011	8/1/2002	31145-41	69013	Tsunami	6,001.71
2069	8/1/2002	SU-F051B	SE07012XCQ	Axxcellera Su	989.50
2005	8/5/2002	824730	S2679322	Breeze SU	864.15
2007	8/5/2002	BEFSR11	C2025004083	Linksys Router	56.54
2148	8/15/2002	M5800S-SU-EXI01108		Sunstream Non Int	856.22
2006	8/29/2002	824733	S26101992	Breeze Non Int	878.33
2009	8/30/2002	SU-F051B	SE07012XDK	Axxcellera Su	989.50

2234	9/1/2002	824730	S2678913	Breeze SU	864.15
2154	9/1/2002	AP-FO51BN	SE52002K3D	Adaptive AP	1,850.00
2091	9/1/2002	SU/AP Inst		SU/AP Inst	350.00
2095	9/3/2002	BEFSR11	C2026005065	Linksys Router	56.43
2118	9/5/2002	31145-41B1	59808	Wmux 10mb Tsunami	5,875.80
2088	9/5/2002	824730	S2692385	Breeze SU	864.15
2089	9/5/2002	BEFSR11	C2022013445	Linksys Router	56.57
2160	9/5/2002	SU-F051B	SE07012XJG	Axxcellera Su	989.50
2112	9/6/2002	824733	S2632332	Breeze Non Int	878.33
2092	9/9/2002	824733	S26102102	Breeze Non Int	878.33
2093	9/9/2002	BEFSR11	C2026004623	Linksys Router	56.43
2101	9/9/2002	BEFSR11	C2026004631	Linksys Router	56.43
2083	9/12/2002	SU/AP Inst		SU/AP Inst	350.00
2087	9/12/2002	SU/AP Inst		SU/AP Inst	350.00
2094	9/12/2002	SU/AP Inst		SU/AP Inst	440.00
2102	9/12/2002	SU/AP Inst		SU/AP Inst	480.00
2103	9/12/2002	SU/AP Inst		SU/AP Inst	350.00
2108	9/12/2002	SU/AP Inst		SU/AP Inst	610.00
2113	9/12/2002	SU/AP Inst		SU/AP Inst	805.00
2119	9/12/2002	SU/AP Inst		SU/AP Inst	415.00
2223	9/13/2002	M5800S-SU-EX101612		Trango Non Int	745.00
2099	9/13/2002	SU-F051B	SE06012X1P	Axxcellera Su	989.50
2107	9/13/2002	SU-F051B	SE07012XT3	Axxcellera SU	989.50
2124	9/17/2002	SU-F051B	SE06012X13	Axxcellera SU	989.50
2097	9/18/2002	SU-F051B	SE07012XJ2	Axxcellera Su	989.50
2085	9/23/2002	824733	S2632328	Breeze Non Int	878.33
2086	9/23/2002	BEFSR11	C2026004640	Linksys Router	56.57
2116	9/24/2002	BEFSR11	C2026004634	Linksys Router	56.40
2268	9/26/2002	824730	S2710096	Breeze SU	864.15
2110	9/26/2002	BEFSR11	C2026004632	Linksys Router	56.43
2096	9/27/2002	BEFSR11	C2026005150	Linksys Router	56.43
2165	9/28/2002	824730	S271737	Breeze SU	864.15
2084	9/28/2002	SU/AP Inst		SU/AP Inst	350.00
2114	9/28/2002	SU/AP Inst		SU/AP Inst	350.00
2117	9/28/2002	SU/AP Inst		SU/AP Inst	350.00
2098	9/28/2002	SU-F051B	SE08012YR0	Axxcellera SU	989.50
2104	9/30/2002	824730	S2692384	Breeze SU	864.15
2105	9/30/2002	BEFSR11	C2026005147	Linksys Router	56.40
2090	9/30/2002	SU-F051B	SE07012X82	Axxcellera SU	989.50
2111	9/30/2002	SU-F051B	SE07012XCP	Axxcellera SU	989.50
2176	10/1/2002	824733	S2692877	Breeze Non Int	878.33
2180	10/1/2002	BEFSR11	C2026005145	Linksys Router	56.28
2203	10/3/2002	SU/AP Inst		SU/AP Inst	365.00
2204	10/3/2002	SU/AP Inst		SU/AP Inst	480.00
2205	10/3/2002	SU/AP Inst		SU/AP Inst	805.00
2177	10/14/2002	824733	S2692876	Breeze Non Int	878.33
2181	10/14/2002	BEFSR11	C202700953	Linksys Router	56.28
2175	10/15/2002	824733	S269866	Breeze Non Int	878.33
2172	10/20/2002	APS-4	20308830	Western Tele Serial Port	395.27
2170	10/20/2002	X230A		18GB Hard disk Filer	1,155.00
2178	10/23/2002	824733	S269847	Breeze Non Int (replacement)	878.33
2179	10/23/2002	824733	S2632329	Breeze Non Int SU (replacement)	878.33
2182	10/23/2002	SU-F051B	SE07012XJB	Axxcellera Su - replacement	989.50
2238	11/1/2002	824733	S2683829	Breeze Non Int SU (replacement)	878.33
2241	11/1/2002	Install Labor		Install Labor	350.00
2242	11/1/2002	SU-F051B	SE08012Y3Y	Axxcellera Su	599.00

2237	11/12/2002 824733	S2683827	Breeze Non Int SU (replacement)	878.33
2236	11/18/2002 824733	S2683828	Breeze Non Int SU	878.33
2240	11/18/2002 BEFSR11	C2023002128	Lynksys Router	56.28
2239	11/19/2002 824733	S2683808	Breeze Non Int SU	878.33
2276	12/1/2002 824733	S2709694	Breeze Non Int SU	878.33
2277	12/1/2002 BEFSR11	C2027000949	Lynksys Router	56.28
2312	12/1/2002 SU/AP Inst		SU/AP Inst	291.58
2313	12/1/2002 SU/AP Inst		SU/AP Inst	490.00
2314	12/1/2002 SU/AP Inst		SU/AP Inst	350.00
2281	12/1/2002 SU-F051B	SE06012X1K	Axxcelera SU	642.43
2274	12/10/2002 BEFSR11	R200B21618	Lynksys Router	56.28
2311	12/17/2002 SU/AP Inst		SU/AP Inst	695.14
2275	12/18/2002 SU-F051B	SE45002013	Axxcelera SU	628.95
2280	12/20/2002 824733	S2762355	Breeze Non Int SU	878.33
2272	12/23/2002 824733	S27623742	Breeze Non Int SU	878.33
2273	12/23/2002 BEFSR11	C201C01160	Lynksys Router	56.28
2278	12/31/2002 SU-F051B	SE07012XCH	Axxcelera SU	628.95

Grand Total:

159,892.14