MTE COMMUNICATIONS

2205 Keithley Creek Road
P.O. Box 7
Midvale ID 83645
208.355.2211
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IDAHO PUBLIC UTILITIES COMMISSION

April 4, 2011

MID-T-11-01

Ms. Jean Jewel
Idaho Public Utilities Commission
472 W. Washington
PO Box 83720
Boise ID 83720-0074

Dear Ms. Jewel,

RE: Broadband Investment Tax Credit – Midvale Telephone Exchange for years 2008, 2009, AND 2010

I have attached our filing for the Broadband Investment Tax Credit for 2008, 2009 and 2010. We have invested a total of :

$479,794.53 for the year ended December 31, 2008,
$404,233.39 for the year ended December 31, 2009
$434 121.00 for the year ended December 31, 2010

I have attached a detailed report of our investments. These assets were operational in 2008, 2009 and 2010, respectively.

If you have any questions regarding the equipment listed on the spreadsheets, please contact John Stuart in our office at john.stuart@mtecom.com or by phone 208 355-2211 or 550-0288.

Three copies of the application are enclosed.

Sincerely,

Ann E. Sharp
Controller
MTE Communications

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IDAHO PUBLIC UTILITIES COMMISSION

BEFORE THE IDAHO PUBLIC UTILITIES COMMISSION

IN THE MATTER OF THE APPLICATION OF MIDVALE TELEPHONE EXCHANGE FOR BROADBAND INVESTMENT TAX CREDIT CERTIFICATION

Case No: MIDVALE TELEPHONE EXCHANGE APPLICATION

Midvale Telephone Exchange files this application for an Idaho Public Utilities Commission ("Commission") order certifying that certain telecommunications equipment is eligible for the broadband infrastructure tax credit authorized by Section 63-3029, Idaho Code. In support of its application, Midvale Telephone Exchange states as follows:

1) **Midvale Telephone Exchange is a provider of wholesale broadband telecommunications service, and other telecommunications services in Idaho.**
2) **During the calendar years of 2008, 2009, and 2010, Midvale Telephone Exchange made certain investments that constitute "qualified broadband equipment" within the meaning of Section 63-3029(I)(3)(b), Idaho Code. Exhibit A-2008 and Exhibit B-2009 and Exhibit C-2010 attached hereto, describe Midvale Telephone's qualified broadband equipment and contains the information and representation required by this Commission's Order No, 28784 in Case No. GNR-T-01-10.**
3) **Communications regarding this application should be addressed to:**

Ann E. Sharp, Controller
MTE Communications
PO Box 7
Midvale ID 83645

4) **Applicant does not believe that the public interest requires a hearing on this matter, and therefore requests that the Commission approve the application by Minute Order or under Modified Procedure. In the event the Commission determines that further proceedings are necessary, Applicant stands ready for immediate hearings.**

WHEREORE, Midvale Telephone Exchange requests that the Commission issue its order determining that the installed equipment in Exhibits A, B & C, constitutes qualified broadband equipment eligible for the Investment Tax Credit authorized by Section 63-3029(I)(3)(b), Idaho Code.

RESPECTFULLY SUBMITTED This 4th day of April, 2011

Ann E. Sharp

Ann E. Sharp, Controller
Midvale Telephone Exchange

DSL EQUIPMENT

FYE DECEMBER 31, 2008					
EXHIBIT A-2008					
DESCRIPTION	PUT SVC	SOURCE W/O	TOTAL AMOUNT	Exchange	Notes
009-0000 CATALYST 4948 OPTIONAL SW 48-PFOX1103065X	06/08	HLNETID	7,618.35	Midvale	Network switch for data / DSL network
20 AMP VAERE RECTIFIES MODULE	12/08	HLMEDSL	1,750.76		Power board upgrade / powers central office and data network
ODC 1000 240 PACKAGE	12/08	HLMEDSL	14,559.52		Calix DSLAM equipment that provides DSL services to end users
6 PORT T-1	12/08	HLMEDSL	5,231.70		
VOICE GATEWAY PROCESSOR	12/08	HLMEDSL	5,139.84		
eTHERNET INTERFACE ADAPTER	12/08	HLMEDSL	540.65		
ADMIN AND MAINTNC PROCESSOR	12/08	HLMEDSL	2,828.84		
GIGABIT ETHERNET TRANS MODULE	12/08	HLMEDSL	9,965.19		
COMBO ADSL2/2+POTS 24 PORTS	12/08	HLMEDSL	25,180.19		
ODC 100 GENERATOR	12/08	HLMEDSL	1,004.52		
ODC 100-300 PR CROSS CONNECT	12/08	HLMEDSL	5,689.96		
RESOURCE AND ARBITRATION PRCSR	12/08	HLMEDSL	24,443.74		
C7 SHELF, FAN, TRAY, FILTER	12/08	HLMEDSL	1,851.31		
ODC 100 ACCESS BATTERY	12/08	HLMEDSL	4,803.98		
COMBO ODC 1000 ADSL2+ PKG	12/08	HLMEDSL	30,526.02		
GIGABIT ET6HERNET TRANS MODULE LC 1310NM 30 KM I-TEM	10/08	HLSTDSL	2,248.36	Stanley	Calix DSLAM equipment that provides DSL services to end users
E5-110 ADSL2+ 48 PORT W/CABLES	10/08	HLSTDSL	25,995.13		
ETHERNET INTERFACE ADAPTER 4 RJ45	10/08	HLSTDSL	2,219.22		
COMB ADSL2/2+ AND POTS 24 PORT	10/08	HLSTDSL	4,483.28		
RESOURCE AND ARBITRATION PRCS OC3/12 131 ONM	10/08	HLSTDSL	21,321.31		
ADMIN & TEST PROCESSOR	10/08	HLSTDSL	2,848.56		
T1 6 PORT COMB ADSL2+ & POTS	10/08	HLSTDSL	9,126.82		
C7 SHELF 20 SLOT CO PKG	10/08	HLSTDSL	3,229.64		
GIGABIT ETHRNT 2PORTGE 4PORTFE	10/08	HLSTDSL	8,966.53		
CONNECTORIZED 8/25 HOUSING	10/08	HLSTDSL	1,055.47		
DSX-DR19 ADC PNL DS1 FX 56CKT	10/08	HLSTDSL	5,556.29		
IPMI-3	10/08	HLSTDSL	1,510.89		
DLP	10/08	HLSTDSL	11,860.07		
T1X-XCVR	10/08	HLSTDSL	1,805.62		
R-POTS	10/08	HLSTDSL	4,828.64		
CPU3-UPGD	10/08	HLSTDSL	2,487.73		
SWITCH UPGRADE-MIDVALE T-6000	02/08	HLMIDUP	78,018.63	Midvale	Provides IP services to Idaho exchanges
MIDVALE GENERATOR QT070 70KW	05/08	MIDGENE	40,377.10	Midvale	Back up generator for CO and DSL network equipment
SOFT SWITCH-STANLEY	10/08	HLSTSWT	118,339.02	Stanley	Upgrades to soft switch
			479,794.53		

DSL EQUIPMENT

FYE DECEMBER 31, 2009						
EXHIBIT B-2009						
DESCRIPTION	PUT SVC	SOURCE W/O	TOTAL AMOUNT		Exchange	Notes
T-1 AX NEW UNITS	07/09	WLDSLUG	3,821.22		Warm Lake	Tellabs DSLAM equipment that provides DSL services to end users
T-1 AX REFURBISHED UNITS	07/09	WLDSLUG	673.20			
T-1 AX	07/09	WLDSLUG	2,019.61			
E5-110 ADSL2+ 48 PT OVERLAY	08/09	STDSLUG	13,441.55		Stanley	Calix DSLAM equipment that provides DSL services to end users
1000BASE ZX LC TRANSCEIVER	08/09	STDSLUG	1,115.03			
1000BASEZX-GBIC TRANSCEIVER	08/09	STDSLUG	488.79			
T-1 4PORT NETWORK EXTENDER DC	08/09	STDSLUG	4,300.28			
INTERFACE 4 PORT T-1 LOOP BNDG	08/09	STDSLUG	3,021.85			
USD1 NETWORK INTERFACE	08/09	STDSLUG	2,359.88			
4 SLOT OUTDOOR ENCLOSURE	08/09	STDSLUG	1,773.04			
CISCO SWITCH	08/09	STDSLUG	1,511.31			
2-PORT RJ-48 T1E1 LAN INTERFC SN-SFOC1330471C	11/09	HHLVELC	1,251.74		Lakeview	Network equipment that will provide DSL service to end users
2 PORT RJ-48 T1-E1 WAN INTERFC SN-SFOC13312918	11/09	HHLVELC	1,251.74			
2821 DC POWER SN-FCZ1149726T	11/09	HHLVELC	2,226.29			
4948 CATALYST SN-PAC12260T30	11/09	HHLVELC	3,946.16			
300W DC POWER SUPPLY NSN1000969638 & 39	11/09	HHLVELC	789.23			
SMARTNET 8X5XNBD W/DC P CON SNT 2821DC	11/09	HHLVELC	473.38			
SMARTNET 8X5XNBD C4948 OPTNL CON SNT WS C4948	11/09	HHLVELC	795.28			
RPOTS CARD	11/09	HHLVELC	1,272.96			
DLP CARDS	11/09	HHLVELC	424.32			
CPU-2	11/09	HHLVELC	636.48			
RSPU CARD	11/09	HHLVELC	1,877.61			
FAN ASSEMBLY AFC	11/09	HHLVELC	265.20			
FO-XCVR	11/09	HHLVELC	689.52			
IMPI CARD	11/09	HHLVELC	381.88			
MIDVALE CO BATTERIES	12/09	MVCOBAT	13,925.87	Not	Midvale	Batteries that supply power to the central office and DSL network equipment
NETWORK MONITORING SYSTEM	12/09	NTWKMON	15,223.41		All	Equipment to monitor alarms and performance of the DSL, DATA and voice networks
WARM LAKE T-7000 SOFT SWITCH	09/09	HLWLSWT	311,895.76		Warm Lake	Soft switch that provides advanced servcies to end users.
WARM LAKE GENERATOR	12/09	WMLKGEN	6,190.40	Not		Batteries that supply power to the central office and DSL network equipment
YELLOW PINE GENERATOR	12/09	YLPNGEN	6,190.40	Not	Yellowpine	Batteries that supply power to the central office and DSL network equipment
		TOTAL	**404,233.39**			

DSL EQUIPMENT

FYE DECEMBER 31, 2010						
EXHIBIT C-2010						
DESCRIPTION	PUT SVC	SOURCE W/O	TOTAL AMOUNT		Exchange	Notes
BATTERY STRING KIT	09/10	LKVWRUP	1,926.36		Lakeview	Calix DSLAM and remote equipment that will provide DSL service to end users
ODC-100 40h BATTERY SYSTEM	09/10	LKVWRUP	3,494.50			
1GE KEYED BIDI SFP PKG10KM	09/10	LKVWRUP	2,485.63			
1GE KEYED BIDI SFP PKG 20KM	09/10	LKVWRUP	1,234.69			
1GE KEYED BIDI SFP PKG 40KM	09/10	LKVWRUP	1,917.03			
T-1 6 PORTS	09/10	LKVWRUP	9,921.80			
COMBO ADSL2/2+ AND POTS 24 PTS	09/10	LKVWRUP	16,543.24			
ODC-100 300 PR CROSS CONNECT	09/10	LKVWRUP	5,833.93			
C7 SHELF 20 SLOTS CO PKG	09/10	LKVWRUP	2,340.65			
VOICE GATEWAY PROCESSOR H-248	09/10	LKVWRUP	12,184.48			
RESOURCE AND ARBITRATION PRCSR	09/10	LKVWRUP	12,407.43			
GIGABIT ETHERNET 2 PORTS GE-4 4 PORTS FE-3	09/10	LKVWRUP	12,184.48			
ODC X100 30 amp GENERATOR CONNE NEMA L-14 30R	09/10	LKVWRUP	407.37			
ODC-100 GENERATOR CONNECTOR NEMA L14 30R 30 amp	09/10	LKVWRUP	862.67			
ADMIN AND ARBITRATION PROCESSO	09/10	LKVWRUP	3,024.18			
BATTERY HEATER	09/10	LKVWRUP	959.74			
ODC-100 BATTERY WARMER	09/10	LKVWRUP	570.26			
ODC-1-- EL AC POWER 2 E5 111 CAT 5 CABLE MTNG	09/10	LKVWRUP	37,788.93			
ODC100 49 ADSL2+ COMBO PKG	09/10	LKVWRUP	39,941.12			
VOICE GATEWAY PROCESSOR H-248	09/10	FTHELEQ	16,771.01		Midvale	Calix equipment for fiber to the home installations that end users with DSL and other services
OPTICAL LINE TERM GPON 4 PORT	09/10	FTHELEQ	11,175.96			
P2 1550nm TRANSMITTER OEM/P2	09/10	FTHELEQ	40,800.61			
P2 CHASSIS REAR ACCESS 48V 56F	09/10	FTHELEQ	1,812.37			
CM CWDM DUAL 3W RF OVERLAY	09/10	FTHELEQ	1,318.10			
P2 POWER SUPPLY 48V/OEN P2-PS	09/10	FTHELEQ	2,010.07			
P2 MODULE BLANKS OEM P2-MB6	09/10	FTHELEQ	659.05			
P2-EDFA 4X19.5 POST AMP/OEM	09/10	FTHELEQ	22,415.09			
P2-EDFA 2X19.0dBm PRE AMP	09/10	FTHELEQ	22,407.36			
UPS TO ONE PWR CBL TYPE II	09/10	FTHELEQ	1,449.88			
GPN OIM 2.4/1.2F CLAS B+ 149nm/1310nm SGL FBR	09/10	FTHELEQ	26,006.46			
COUPLER MODULE SHELF LGX COMPT 12 SLOTS 4RU	09/10	FTHELEQ	322.12			
720gx ONT, 2 PORTS 1-GE, 1-RF	09/10	FTHELEQ	65,445.06			
W 144F	09/10	FTHELEQ	9,142.03			
SHELF- 4 UNIT SPLITTER W/SPLICE TRAY	09/10	FTHELEQ	190.46			
CABINET FDH3000 144FBR W/STUB	09/10	FTHELEQ	3,146.32			
CABINET FDH3000 216 FBR W/STUB	09/10	FTHELEQ	4,263.22			
SOUTH FORK GENERATOR KG12RES 2280919	08/10	SOFOGEN	7,718.13			
WARREN GENERATOR/BATTERIES KG12RES	08/10	WARBATT	18,531.21			
SECESH GENERATOR KG 15REYG 2301499	08/10	SECEGEN	12,508.00		Warren	Back up generator for the central office and DSL network equipment
		TOTAL	**434,121.00**			