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UTILITIES COMMISSION

Verizon Northwest Inc.
20575 NW Von Neumann
Suite 150
Hillsboro, OR 97006-6982

June 20, 2007

Ms. Jean Jewell
Commission Secretary
P.O. Box 83720
Boise, Idaho 83720-0074

VZN-T-07-02

RE: Broadband Tax Credit for 2006 Investment

Dear Ms Jewell:

Enclosed for filing with the Commission is the application of Verizon Northwest Inc. for a broadband tax credit for 2006. Verizon requests that the Commission find the Company eligible to receive and Idaho tax credit and that the broadband equipment installed in 2006 meets the definition of qualified broadband equipment as set out in Idaho Code 63-30291(3)(b).

1. **Name and address of the applicant including a contact person in the event that there are questions regarding the application and its content.**

   Renee Willer, 20575 NW Von Neumann, Suite 150, Hillsboro, Oregon 97006-6982.

2. **Indicate whether the applicant is a telecommunications carrier, a commercial mobile service carrier, a cable or video provider, a satellite carrier or other type of wireless carrier.**

   Verizon Northwest Inc. is a telecommunications carrier.

3. **Identify the area or location where the equipment is installed in Idaho.**

   The equipment is installed in: Arrow Point, Bayview, Bonners Ferry, Bonners Mall, Bovill, Center Partners, Chase Flats Estates, Clark Fork, Coeur d'Alene, Deary, Dufort, Genesse, Hayden Lake, Harbor View, Hope, Huckleberry Bay, Kellogg, Little Black Tail, McArthur, McDonald Estates, Moscow, Mountain Home, Newman, Orofino, Peck, Pinehurst, Plummer-Worley, Post Falls, Potlatch, Prairie Estates, Priest River, Rathdrum, Reeder Bay, Sage, Sagle, Sandpoint, Silver Lake Mall, Sourdough Estates, Spirit Lake, Triangle Development, Wallace, Weippe

4. **Describe the type of broadband services offered to the public in Idaho.**

   The equipment installed in Idaho in 2006 is used to provide customers with DSL and high speed data (e.g. T-1) services.

5. **State the network transmission rate in bits per second at which subscribers to the relevant broadband services can send and receive.**

   OCx – Optical Carrier specification used in ATM/SONET the 'x' represents a multiple of 51.84 Mbps transmission (OC3= 3 x 51.84 Mbps, OC24=24 X 51.84Mbps). Mbps = 1,000,000 bits/sec.

   ISDN-BRI – Integrated Services Digital Network – Basic Rate Interface. The data rate is typically 144 Kbps with two (2) B-channels to carry voice/data traffic and one (1) D-channel for signaling.

   ISDN-PRI - Integrated Services Digital Network – Primary Rate Interface. The data rate is 1.544 Mbps and provides 23 B-channels to carry voice/data traffic and one (1) D-channel for signaling.

   DSL – Digital Subscriber Line – is a communication technology that uses existing twisted-pair telephone lines to transport high-bandwidth data, such as Internet, multimedia, and video. SDSL and ADSL are the two varieties of DSL services. ADSL is drawing significant attention from service providers because it promises to deliver high-bandwidth data rates to dispersed locations with relatively small changes to the existing telephone company infrastructure at a reasonable cost. Download speeds can range from 138 Kbps to 6Mbps from the service providers.

   SONET – Synchronous Optical Network is designed to take advantage of high-speed transmission rates available with fiber. SONET is expected to eventually take the place of T-carrier facilities as the next generation of high speed time-division multiplexing. SONET speeds start as low as OC-1 (51.84 Mbps) to OC48 (2.488 Gbps) and beyond. SONETs are generally designed as a closed loop 'ring' and are self-healing, if a break in fiber occurs, the transmissions are automatically rerouted back through the non-damaged portion of the network. SONET has redundancy built into its architecture.

6. **Provide the specific list of the equipment types that the application is requesting that the Commission determine is qualified broadband equipment" as defined in Idaho Code 63-30291(3)(b). List the brand, manufacturer, model numbers, and or other distinguishing features of the installed equipment.**

   Please see the attached work order description.

7. **Quantify the percentage and number of potential Idaho customers 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.**

Exchange	Access Lines	% Qualifying
Bayview	2,612	100
Bonners Ferry	5,522	100
Bovill	288	100
Clark Fork	813	100
Coeur d'Alene	24,354	100
Deary	676	100
Genesse	618	100
Hayden Lake	12,444	100
Hope	851	100
Kellogg	2,223	100
Moscow	9,991	100
Orofino	3,835	100
Peck	270	100
Pinehurst	2,361	100
Plummer-Worley	1,406	100
Post Falls	12,750	100
Potlatch	1,408	100
Priest River	2,246	100
Rathdrum	4,728	100
Sandpoint	16,331	100
Spirit Lake	1,575	100
Wallace	2,129	100
Weippe	648	100

There are no Non-Idaho customers that could be served with the broadband equipment that was placed.

8. **Provide the dates and time periods that the broadband equipment was installed in Idaho.**

Please see the attached work order description

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

   Please see the attached work order description and network diagrams.

10. **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 63-30291.**

    Please see the attached statement of certification.

If you have any questions concerning this filing, please contact me at (503) 645-7909.

Sincerely,

Callen Williams

for Renee M. Willer
Regulatory Manager

IDAHO BROADBAND CERTIFICATION

I hereby certify that representatives of Verizon Northwest Inc. (the applicant have read the applicable statutes for the broadband investment tax credit and the applicant believes that the subject broadband equipment qualifies for the tax credit under Idaho Code 63-3029I.

Dated: June 20, 2007

Renee M. Willer
Regulatory Manager
Verizon Northwest Inc.

2006

State of Idaho Broadband Investment

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Summary Sheet

Work Sheet Description	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars
2006 (Ports)	$ 229,506	$ 73,811.33	$ 155,695
2006 (Fiber Term)	$ 707,639	$ 289,007	$ 420,262
2006 (Copper)	$ 1,941,259	$ 1,445,676	$ 724,258
2006 (Fiber)	$ 47,810	$ 43,153	$ 4,658
2006 (Pairgain)	$ 769,865	$ 367,543	$ 404,327
2006 (Radio)	$ 473,159	$ 127,012	$ 273,942
TOTAL	**$ 4,169,239**	**$ 2,346,202**	**$ 1,983,141**

2006

State of Idaho Broadband Investment

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The following list of Verizon work orders which in general provided Digital Switch Port equipment and/or plant investment and its associated installation labor. This equipment has the capability to allow the transmitting of signals rates of at least two hundred thousand (200,000) bits per second. The digital switch ports provide customers either ISDN PRI or Clear Channel (B8ZS) T-1s type of service. It is an integral part of a network that permits broadband signaling to occur. The equipment placed on the listed work orders was all placed into service within the physical borders of the State of Idaho. The location is further defined on the list by the tariff named exchange of the LEC.

Location	Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars					
HAYDEN LAKE	1140		3W0A0AA	ADD PORTS TR303 DMS100 18 (HAYDEN LAKE) NARRATIVE: THIS PROJECT ADDS (18) TR303 PORTS AT HAYDEN LAKE C.O. OC12s: OC3s: EC-1s: DS3s: DS1s: 18 OC12s: OC3s: EC-1s: DS3s: DS1s: 18 B8ZS: YES _ NO _ ; T1 _ QUAD T1 _ EQUIPMENT LOCATION & DSX ASSIGNMENTS EQUIP DESC / EQUIP PART # / EQUIP LOC B/S/P / DSX-1 B/S/P TR303 NTMX81AA MVIE-00/SMA2-00/04-3.06 RR-22/MS41/JK 35 TR303 NTMX81AA MVIE-00/SMA2-00/04-3.07 RR-22/MS41/JK 35 TR303 NTMX81AA MVIE-00/SMA2-01/21-2.04 RR-22/MS60/JK 51 TR303 NTMX81AA MVIE-00/SMA2-01/21-2.05 RR-22/MS60/JK 52 TR303 NTMX81AA MVIE-00/SMA2-01/21-3.06 RR-22/MS60/JK 53 TR303 NTMX81AA MVIE-00/SMA2-01/21-3.07 RR-22/MS60/JK 54 TR303 NTMX81AA MVIE-00/SMA2-01/12-0.00 RR-22/MS60/JK 57 TR303 NTMX81AA MVIE-00/SMA2-01/12-0.00 RR-22/MS60/JK 58 TR303 NTMX81AA MVIE-00/SMA2-01/12-0.00 RR-22/MS60/JK 59 TR303 NTMX81AA MVIE-00/SMA2-01/12-0.00 RR-22/MS60/JK 60 TR303 NTMX81AA MVIE-01/SMA2-02/06-2.04 RR-22/MS60/JK 73 TR303 NTMX81AA MVIE-01/SMA2-02/06-2.05 RR-22/MS60/JK 74 TR303 NTMX81AA MVIE-01/SMA2-02/06-3.06 RR-22/MS60/JK 75 TR303 NTMX81AA MVIE-01/SMA2-02/06-3.07 RR-22/MS60/JK 76 TR303 NTMX81AA MVIE-01/SMA2-02/12-0.00 RR-22/MS60/JK 77 TR303 NTMX81AA MVIE-01/SMA2-02/12-0.01 RR-22/MS60/JK 78 TR303 NTMX81AA MVIE-01/SMA2-02/12-1.02 RR-22/MS60/JK 79 TR303 NTMX81AA MVIE-01/SMA2-02/12-1.03 RR-22/MS60/JK 80	07/10/06	55490.84	7206.4	48284.44	GA00	1	Grwth to S	Growth - B	Baseline

Location	Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars				
POST FALLS	1280		3V0A0AB	ADD PORTS TR303 DMS100 10 (POST FALLS)NARRATIVE: THIS PROJECT ADDS (10) TR303 PORTS TO THE POST FALLS DMS100. QUANTITIES WIRED OC12s: OC3s: EC-1s: DS3s: DS1s: 10 QUANTITIES EQUIPPED OC12s: OC3s: EC-1s: DS3s: DS1s: 10 B8ZS: YES _ NO _ ; T1 _ QUAD T1 _ EQUIPMENT LOCATION & DSX ASSIGNMENTS EQUIP DESC / EQUIP PART # / EQUIP LOC B/S/P / DSX-1 B/S/P TR303 NTMX81AA MVIE-00/SMA2-00/06-0.00 T-105/MS15/JK 01 TR303 NTMX81AA MVIE-00/SMA2-00/06-0.01 T-105/MS15/JK 02 TR303 NTMX81AA MVIE-00/SMA2-00/06-1.02 T-105/MS15/JK 03 TR303 NTMX81AA MVIE-00/SMA2-00/06-1.03 T-105/MS15/JK 04 TR303 NTMX81AA MVIE-00/SMA2-01/21-0.00 T-107/MS41/JK 01 TR303 NTMX81AA MVIE-00/SMA2-01/21-0.01 T-107/MS41/JK 02 TR303 NTMX81AA MVIE-00/SMA2-01/21-1.02 T-107/MS41/JK 03 TR303 NTMX81AA MVIE-00/SMA2-01/21-1.03 T-107/MS41/JK 04 TR303 NTMX81AA MVIE-00/SMA2-01/23-3.06 T-107/MS41/JK 15 TR303 NTMX81AA MVIE-00/SMA2-01/23-3.07 T-107/MS41/JK 16	07/13/06	56680.52	20404.36	36276.16	GA00	1	Grwth to S	Growth - B Baseline
HUCKLEBERRY BAY	1300	135	3V0A0AA	ADD LINES OPM 20 (HUCKLEBERRY BAY) WORLD LINE CARDS (mc466978)	11/07/06	2437.21	949.59	1487.62	GA00	1	Grwth to S	Growth - B Baseline
PRAIRIE ESTATES	1320	157	7W0A0AA	ADD OPM TO PRAIRIE ESTATES NARRATIVE: THIS PROJECT ADDS A SECOND OPM TO THE PRAIRIE ESTATES ESA. THIS WILL BE EQUIPPED WITH (4) H/R LINKS. QUANTITIES WIRED OC12s: OC3s: EC-1s: DS3s: DS1s: 6 QUANTITIES EQUIPPED OC12s: OC3s: EC-1s: DS3s: DS1s: 4 B8ZS: YES _ NO _ ; T1 _ QUAD T1 _ EQUIPMENT LOCATION & DSX ASSIGNMENTS **HOST SIDE** EQUIP DESC / EQUIP PART # / EQUIP LOC B/S/P / DSX-1 B/S/P RATHDRUM H/R LINK NT4T09AA PE-03/05/12.0,1 T-112/MS19/09,10 RATHDRUM H/R LINK NT4T09AA PE-03/05/14.0,1 T-112/MS19/11,12 **REMOTE SIDE** EQUIP DESC / EQUIP PART # / EQUIP LOC B/S/P / H/R LINK PRAIRIE ESTATES 2 OPM NT6X50AA OPMH02R1/05/19.0 H/R #0 PRAI PRAIRIE ESTATES 2 OPM NT6X50AA OPMH02R1/05/19.1 H/R #1 PRAI PRAIRIE ESTATES 2 OPM NT6X50AA OPMH02R1/05/20.0 H/R #2 PRAI PRAIRIE ESTATES 2 OPM NT6X50AA OPMH02R1/05/20.1 H/R #3 PRAI	11/15/06	106834.29	40493.36	66340.93	GA00	1	Grwth to S	Growth - B Baseline
SPIRIT LAKE	1360		3V0A0AA	ADD LINES RSC 44 WORLD LINE CARDS (mc775992, mc466978)	11/08/06	8063.21	4757.62	3305.59	GA00	1	Grwth to S	Growth - B Baseline
TOTAL						$ 229,506.07	$ 73,811.33	$ 155,694.74				

2006

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The following list of Verizon work orders which in general provided Fiber Optic Terminal equipment and/or plant investment and its associated installation labor. This equipment has the capability to allow the transmitting of signals rates of at least two hundred thousand (200,000) bits per second. The fiber optic terminal equipment and associated muxes provide customers from OC48 down to T-1s type of service. It is an integral part of a network that permits broadband signaling to occur. The equipment placed on the listed work orders was all placed into service within the physical borders of the State of Idaho. The location is further defined on the list by the tariff named exchange of the LEC.

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars				
MOSCOW (GTD5)	1220		3TAA0AB	Add OC3 cards to FLM600 This project adds (2) OC3 cards to FLM600 trib shelf associated with FLM2400 MSCWIDXXO01. These cards are to be placed in grp 3 & grp 4 (slots B01 & B03).	02/17/06	10789.29	7886.96	2902.33	GD62	1		
COEUR D ALENE-TOLL SWITCH	1440		3TAA0AD	Add OC3 cards to FLM600 This project places (2) OC3 cards in the existing FLM600 trib located in T-403 ms19 slots B01 & B03. The fibers for these cards are to be run to the new Fiber Distribution bay located in T-1203.	02/17/06	8734.64	5832.31	2902.33	GD62	1		
HAYDEN LAKE	1140		3TNA0AA	Add Nortel OM3500 OC48-Hayden Lake This project adds a Nortel OM3500 OC48 terminal in the Hayden Lake Central Office. This terminal will be inserted into the CRALIDXXO08/PSFLIDXXO02 ring and will be wired for and equipped with 24 DS3"s. NARRATIVE: THIS PROJECT ADDS ONE (1) NORTEL OM3500 OC-48 TERMINAL TO THE HAYDEN LAKE CENTRAL OFFICE AS NEEDED FOR GROWTH. FIBER RING CONFIGURATION: REFER TO DRAWING; 9WN-1140-FRD, SHT-34 QUANTITIES WIRED: DS3"S: 24 QUANTITIES EQPD: DS3"S:24 FIBER PANEL DISTRIBUTION ASSIGNMENTS: FDP TERM FAC B/S/C B/S/C FO CBL/CONN RR-025/12 T-110/01 FT109/13-14 17,18,19,20 FT107/7-8 EQUIP EQUIP EQUIP LOC DSX-3 DESC PART# B/S/P B/S/P NTI NTZV01AU T-110/01 RR-026/40 OM3500 /1-24	09/28/06	55362.83	27128.78	28233.05	GE00	1	Loc GR - I	Growth - B Baseline
MOSCOW (GTD5)	1220		3T0A0AC	Estb FW4500 - This project places a Fujitsu FW4500 shelf in the Moscow CO. This will provide a newOC48 UPSR ring to Plummer, with a regenerator locatec in the Palouse CO. This terminal will also be e/w OC48 optics for IOF to Pullman, and OC48 optics. ThisFLM2400 will also be e/w (12) additional DS3s.	01/24/06	123917.6	25467.22	98450.38	GE00	1	Loc GR - I	Growth - B Baseline
600 W. PRAIRIE;ST OF IDAH	1140	240	3TNA0AB	Add OC3 card to OM3400 - This project places an OC3 card the existing Nortel OM3400 located at the State of Idaho, 600 W Prairie in Hayden Lake.	08/21/06	2795.84	2021.31	774.53	VIIA	1		

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars				
KELLOGG	1170		3TNA0AA	Estb FLM600 in Kellogg CO.This project establishes a Fujitsu FLM600 in the Kellogg, Id. Central Office. This terminal will be equipped with OC3 cards for a DS3 customer order and (9) protected DS3s. The new fiber cable to the customer site and the vacant IOF fibers in cable T5 to Pinehurst and T109 to Wallace will be re-terminated on a new SC connector fiber panel. Working fibers will remain on existing panels. An SC connector fiber panel will also be added to terminate new fiber terminals. Cable rack will be added to accommodate the the MIC cable to the vault. This terminal will interface at the OC12 level with the FLM2400 located in Pinehurst. Spares for the FLM-600 and the customer OC3 will be ordered on this project. QUANTITIES WIRED OC192s: OC48s: OC12s: OC3s: 1 EC-1s: DS3s: 9 DS1s: GigE: 10MB: 100MB: QUANTITIES EQUIPPED OC192s: OC48s: OC12s: OC3s: 1 EC-1s: DS3s: 9 DS1s: GigE: 10MB: 100MB: FIBER DISTRIBUTION PANEL ASSIGNMENTS FDP EQUIP EQUIP FACILITY B/S/C DESC B/S/P CBL DES/FIBER OC-3 T-701/36/1-4 FLM-150 T-504/02/B13-B14 T-701/40/13-16 F002:1-4 OC-12	05/25/06	107482.26	46565.59	60916.67	VIIA	1		
SILVERLAKE MALL ESA SITE/65	1140	155	3T0A0AL	Add TA3000 at Silverlake Mall for DS1 growthPLACE ONE TA3000 AT THE SILVERLAKE MALL FOR CONTINUED GROWTH IN HICAPS. ALSO PLACE 8-BBF 1B CARDS IN THE MUX TO SUPPORT THE NEW SHELF. THIS PROJECT WILL PLACE (1) TAS3000 SHELF AND PLACE DS3 CARDS IN THE DDM2000 TO SUPPORT THE NEW SHELF. QUANTITIES WIRED OC192s: OC48s: OC12s: OC3s: EC-1s: DS3s: 2 DS1s: GigE: 10MB: 100MB: QUANTITIES EQUIPPED OC192s: OC48s: OC12s: OC3s: EC-1s: DS3s: 2 DS1s: GigE: 10MB: 100MB: EQUIPMENT LOCATION & DSX ASSIGNMENTS EQUIP EQUIP EQUIP LOC DSX-3 DESC PART # B/S/P B/S/P ======= ========== ========== ========== DDM2000 ED8C72430G1 D448H01R2/01/A06-A07 D448H01R6/21/JK 3 TAS3000 1181001L2 D448H01R5/03 D448H01R6/21/JK 4	12/15/06	10315.36	6512.17	3803.19	VIHA	1		

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars				
HAYDEN LAKE	1140		3T0A0AM	Add mux cards hosting TA3000 add at Slvlk Mall ESA NARRATIVE: THIS PROJECT WILL PLACE DS3 CARDS IN THE DDM2000 TO SUPPORT SILVERLAKE MALL ESA. QUANTITIES WIRED OC192s: OC48s: OC12s: OC3s: EC-1s: DS3s: 1 DS1s: GigE: 10MB: 100MB: QUANTITIES EQUIPPED OC192s: OC48s: OC12s: OC3s: EC-1s: DS3s: 1 DS1s: GigE: 10MB: 100MB: B8ZS: YES _ NO _ ; T1 _ QUAD T1 _ EQUIPMENT LOCATION & DSX ASSIGNMENTS EQUIP EQUIP EQUIP LOC DSX-3 DESC PART # B/S/P B/S/P ======= ========== ========== ========== DDM2000 ED8C72430G1RR-026/05/A06-A07 RR-026/52/JK 10	12/15/06	3203.85	1362.37	1841.48	VIHA	1		
COEUR D'ALENE SOUTH	1041		3T0A0AA	ADD ADTRAN TA3000 SHELF 7TH AND WALLACE NARRATIVE: THIS PROJECT PLACES (1) TAS3000 SHELF WITHIN THE COEUR DALENE SOUTH REMOTE FOR CONTINUED DS1 GROWTH. QUANTITIES WIRED OC12S: OC3S: EC-1S: DS3S: 1 DS1S: QUANTITIES EQUIPPED OC12S: OC3S: EC-1S: DS3S: 1 DS1S: EQUIPMENT LOCATION & DSX ASSIGNMENTS EQUIPEQUIP EQUIP LOC DSX-3 DESC PART # B/S/P B/S/P ========== ========= ========== TAS3000 1181001L2 T-103/22 T-101/42/8	06/28/06	10840.53	7499.89	3340.64	VIHA	1		
HAYDEN LAKE	1140		3F0A0AB	ADD TA3000 AT SILVERLAKE MALL FOR DS1 GROWTH PLACES 50 PAIR CABLE AND 50 PAIR BLDG TMN FOR THE TERMINATION OF TK155:1-28 AT SILVER LAKE ESA, TMN 2501P6.	11/02/06	1423.2	1355.05	68.15	VIHA	1		

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars				
COEUR D ALENE-TOLL SWITCH	1440		3TNA0AE	Add DS3 cards to FLM-2400 - This project provides (12) additional DS3s in the FLM-2400 HD shelf associated with FW4500 CRALIDXXK02. This terminal is located in T-818 and will require cabling to the DSX3 cross-connect bay. NARRATIVE: ADD DS3 CARDS TO HIGH DENSITY SHELF QUANTITIES WIRED OC192s: OC48s: OC12s: OC3s: EC-1s: DS3s: 12 DS1s: GigE: 10MB: 100MB: QUANTITIES EQUIPPED OC192s: OC48s: OC12s: OC3s: EC-1s: DS3s: 12 DS1s: GigE: 10MB: 100MB: EQUIPMENT LOCATION & DSX ASSIGNMENTS EQUIP DESC / EQUIP LOC B/S/P / DSX-3 B/S/P ===== / ========= / ======= FLM-2400 HD T-818/11 T-1403/27/1-12	07/31/06	8936.29	2774.79	6161.5	VIIA	1		
WORLEY - 37914 S HWY 95	1610	162	3TNA0AA	Add DS3 to CDA Casino - This project adds DS3 cards to the existing FLM-150 located in the equipment room at the Coeuer d"Alene Resort Casino, 37914 S Hwy95 in Worley, Id. This requires installing a DSX-3 cross connect panel and (2) DS3 cards. THIS PROJECT WILL ADD DS3 CARDS TO AN EXISITNG FLM150 LOCATED AT THE COEUR D"ALENE RESORT CASINO IN THE PLUMMER-WORLEY EXCHANGE. QUANTITIES WIRED: DS3"S: 1 QUANTITIES EQPD: DS3"S: 1 B8ZS: YES POINT-TO-POINT FIBER: LOC"A" CLLI: CRALIDXXH51 LOC"Z" CLLI: WRLYIDABH31 THIS IS AN EXISTING FIBER SYSTEM, SEE DRAWING - 9WN-1440-FRD, SHT-12. FOR RING CONFIGURATION. EQUIPMENT LOCATION & DSX ASSIGNMENT: EQUIP DESC / EQPT PART# / EQPT LOC / DSX-3 B/S/P ---- / ---- / ---- / ------- FLM150E FC9612SF11 GTE-2/11 GTE-3/26/1 & 7	06/20/06	6809.96	5443.87	1366.09	VIIA	1		

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars				
COEUR D ALENE-TOLL SWITCH	1440		3TNA0AF	Add OC3 card to OM3400 - This project places an OC3 card the existing Nortel OM3400 to the State of Idaho. This terminal is located in T-709, ms01. NARRATIVE: THIS PROJECT ADDS (1) OC3 CARD TO AN EXISITNG OM3400 FOT FOR THE STATE OF IDAHO-DOT. QUANTITIES WIRED: OC3"S: 1 QUANTITIES EQPD: OC3"S: 1 REFER TO FIBER RING DIAGRAM - 9WN-1440-FRD SHT-25 - FOR ADDITIONAL INFORMATION.(DRAWING PROVIDED IN SPEC PACKAGE) EQPT DESC / EQPT LOC B/S/P / FDP LOC B/P/C NTI / T-709/01/A06 / T-1203/01/	08/21/06	2795.84	2021.31	774.53	VIIA	1		
COEUR D ALENE-TOLL SWITCH	1440		3TNA0AD	Add DS3 FLM150 - This project places an OC3 card the existing Nortel OM3400 to the State of Idaho. This terminal is located in T-709, ms01. THIS PROJECT ADDS (1) OC3 CARD TO AN EXISITNG OM3400 FOT PER CUSTOMER ORDER NUMBER - I2605980 - FOR THE STATE OF IDAHO-DOT. QUANTITIES WIRED: OC3"S: 1 QUANTITIES EQPD: OC3"S: 1 REFER TO FIBER RING DIAGRAM - 9WN-1440-FRD SHT-25 - FOR ADDITIONAL INFORMATION.(DRAWING PROVIDED IN SPEC PACKAGE) EQPT DESC / EQPT LOC B/S/P / FDP LOC B/P/C NTI / T-709/01/A06 / T-1203/01/ OM3400 / 37 & 38	06/20/06	6125.64	5024.6	1101.04	VIIA	1		

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars				
PINEHURST	1870		3TNA0AA	Add OC12 cards to FLM2400 This project adds OC12 cards to the HD shelf of the FLM2400 in the Pinehurst CO. This will work with the FLM-600 placed in Kellogg. This will include spare a OC12 card and associated commons. Existing traffic to Kellogg currently riding the Nortel ring will be tranferred to the Fujitsu equipment, creating additional capacity for Wallace, Mullen and Pinehurst. QUANTITIES WIRED OC192s: OC48s: OC12s: 1 OC3s: EC-1s: DS3s: DS1s: GigE: 10MB: 100MB: QUANTITIES EQUIPPED OC192s: OC48s: OC12s: 1 OC3s: EC-1s: DS3s: DS1s: GigE: 10MB: 100MB: FIBER DISTRIBUTION PANEL ASSIGNMENTS FDP EQUIP EQUIP FACILITY B/S/C DESC B/S/P CBL DES/FIBER ====== ===== ===== ========== T-212/20/5-8 FLM-2400 T-211/11 T-212/51/5-8 T5:5-8	05/25/06	8490.48	1171.84	7318.64	VIIA	1		
COEUR D'ALENE SOUTH	1041		3T0A0AA	ADD ADTRAN TA3000 SHELF 7TH AND WALLACE ADD ADTRAN TA3000 SHELF FOR CONTINUED DS1 GROWTH. NARRATIVE: THIS PROJECT PLACES (1) TAS3000 SHELF WITHIN THE COEUR DALENE SOUTH REMOTE FOR CONTINUED DS1 GROWTH. QUANTITIES WIRED OC12S: OC3S: EC-1S: DS3S: 1 DS1S: QUANTITIES EQUIPPED OC12S: OC3S: EC-1S: DS3S: 1 DS1S: EQUIPMENT LOCATION & DSX ASSIGNMENTS EQUIPEQUIP EQUIP LOC DSX-3 DESC PART # B/S/P B/S/P ========== ========= ========== TAS3000 1181001L2 T-103/22 T-101/42/8	06/28/06	10840.53	7499.89	3340.64	VIHA	1		

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars				
KELLOGG	1170		3T0A0AA	Add TA3010 for DS1 growth Kellogg CO NARRATIVE: THIS PROJECT PLACES (1) TAS3010 SHELF WITHIN THE KELLOGG CO FOR CONTINUED DS1 GROWTH. QUANTITIES WIRED OC12S:OC3S: EC-1S: DS3S: DS1S: 22 QUANTITIES EQUIPPED OC12S: OC3S: EC-1S: DS3S: DS1S: 0 EQUIPMENT LOCATION & DSX ASSIGNMENTS EQUIP EQUIP EQUIP LOC DSX-1 DESC PART # B/S/P B/S/P ======= ========= ========= ========== TAS3010 4182004L1 T-407/10 T-404/38/23-44	05/09/06	10261.21	7424.3	2836.91	VIHA	1		
MOSCOW (GTD5)	1220		3T0A0AB	FLM2400 - This project places a Fujitsu FLM2400 OC48 in the Moscow CO for additional IOF facilities to Pullman. This system will be consist of (1) HS shelf, (1) HD shelf e/w (12) DS3s, (2) FLM600 trib shelves e/w common cards only. Provide auxillay equipment as required. QUANTITIES WIRED OC48s: 1 DS3s:12 QUANTITIES EQUIPPED OC48s: 1 DS3s:12 FIBER DISTRIBUTION PANEL ASSIGNMENTS FDPB/S/C EQUIPDESC EQUIPB/S/P FACILITYCBL T-119 MS32/59 FLM2400 HS Shelf T-219/13/slot 06 T-119 MS32/60 FLM2400 HS Shelf T-219/13/slot 08 T-119 MS32/61 FLM2400 HS Shelf T-219/13/slot 09 T-119 MS32/62 FLM2400 HS Shelf T-219/13/slot 11 T-119 MS51/3 T-119 MS32/59 FDP PNL F001/3 T-119 MS51/4 T-119 MS32/60 FDP PNL F001/4 T-119 MS60/3 T-119 MS32/61 FDP PNL F003/3 T-119 MS60/4 T-119 MS32/62 FDP PNL F003/4 EQUIPMENT LOCATION & DSX ASSIGNMENTS EQUIPDESC EQUIPPART # EQUIP LOC DSX-3	01/24/06	83872.65	28013.29	55859.36	GE00	1	Loc GR - I	Growth - B	Baseline
COEUR D'ALENE- 1120 W IRON	1040	283	3TNA0AA	State of Idaho - This project places a customer bay e/w a FW4100 with OC12 optics and 3 port DS3 cards. This terminal will interface with existing FW4500 CRALIDXXK03 in the Coeur d"Alene Central Office. OC12 and DS3 ports are available in the FW4500,	05/22/06	29746.11	6681.5	23064.61	VIIA	1		

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars				
KELLOGG- 110 MCKINLEY AVE	1170	134	3T0A0AD	Add Customer bay @ A&E Computer This project places a customer bay e/w a Fujitsu FW4100 with OC3 optics and two (3) port DS3 cards. This terminal will interface with a FLM600 in the Kellog CO.Spare QUANTITIES WIRED OC192s: OC48s: OC12s: OC3s: EC-1s: DS3s: 3 DS1s: GigE: 10MB: 100MB: QUANTITIES EQUIPPED OC192s: OC48s: OC12s: OC3s: EC-1s: DS3s: 3 DS1s: GigE: 10MB: 100MB: FIBER DISTRIBUTION PANEL ASSIGNMENTS FDP B/S/C EQUIP DESC EQUIP B/S/P FACILITY CBL DES/FIBER ====== ===== ===== ========== VZ-1/PNL-1/1-4 FW4100 VZ-1/30/ F002:1-4 (NOTE: ONLY ONE ENTRY IS REQUIRED IF EQPT & CABLE SHARE THE SAME FDP & CONNECTOR.) EQUIPMENT LOCATION & DSX ASSIGNMENTS EQUIP EQUIP LOC DSX-3	05/25/06	26727.96	9160.29	17567.66	VIIA	1		
SANDPOINT- 218 CEDAR ST	1350	381	3TNA0AA	Add OM3400 Bay-Northland Cable This project places a pre-assembled customer prem bay equipped with a Nortel OM3400 fiber terminal at Northland Cable, located at 218 Cedar St. This terminal will be equipped with OC12 optics and (3) protected DS3s. OC12 optics are used as future customer will be placed on this ring.	04/21/06	41243.85	22142.85	18825	VIIA	1		
SANDPOINT	1350		3TNA0AB	Add OM3500 HUB-This project places a Nortel OM3500 shelf in the Sanpoint CO. This shelf will initially be equiped with (4) protected OC12s and (12) protected DS3s. The first OC12 port will provide service to Nortland Cable.	04/21/06	56192.04	20363.53	35273.51	VIIA	1		
BONNER GEN HOSPITAL	1350	604	3TNA0AC	Add OM3400 - Bonner General Hospital This project places a Nortel OM3400 fiber terminal at Bonner General Hospital located at 520 N 3rd in Sandpoint, Id . This terminal will be equipped with OC12 optics and (3) protected DS3s. This terminal will interface with existing OC12 cards in the OM3500 terminal in the Sandpoint CO.	08/31/06	22694.93	17361.34	5333.59	VIIA	1		

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars				
BONNERS FERRY- 6640 KANIKS	1010	236	3TNA0AA	Add OM3400 Bay-Boundry Hospital This project places a pre-assembled customer prem bay equipped with a Nortel OM3400 fiber terminal at Boundry Hospital,located at 6640 Kaniksu Street in Bonners Ferry, Id. This terminal will be equipped with OC3 optics and (3) protected DS3s. This terminal will interface with OC3 cards to be placed in the OM3500 terminal in the Bonners Ferry. NARRATIVE: ADD OM3400 BAY-BOUNDRY HOSPITAL QUANITIIES WIRED: DS3"S: 3 OC3"S: 1 QUANTITIES EQPD: DS3"S: 3 OC3"S: 1 POINT-TO-POINT FIBER LOC "A" CLLI: BNFYIDXX001 LOC "Z" CLLI: BNFYID00O1 FIBER DESIG: FT07 WK TX: 25 RX: 26 PT TX: 27 RX: 28 EQUIPMENT ASSIGNMENTS: EQPT FOT FDP DSX OM3400 VZ-1/30 VZ-1/40 VZ-1/26 CONN 25-28 JK 1-12	08/31/06	38488.08	14004.91	24218.17	VIIA	1		
BONNERS FERRY	1010		3TNA0AB	Add cards to OM3500 for Boundry Hospital This project adds cards to the existing OM3500 fiber terminal in the Bonners Ferry CO. This will interface with an OM3400 OC3 at Boundry Hospital. This places quad OC3 cards, 12 port DS3 cards and a BNC I/O module wired for 12 DS3s. NARRATIVE: THIS PROJECT ADDS DS3x12 AND OC3 QUAD CARDS FOR GROWTH TO THE EXISTING OM3500 SHELF AT BONNERS FERRY, IDAHO. QUANTITIES WIRED: DS3"S: 12 OC3"S: 8 QUANTITIES EQPD: DS3"S: 12 OC3"S: 8 POINT-TO-POINT FIBER: LOC "A" CLLI: BNFYIDXX001 LOC "Z" CLLI: BNFYID00O01 WORKING FIBER: CABLE DESIG: FT07 TX FIBER: 13 RX FIBER: 14 PROT FIBER: CABLE DESIG: FT07 TX FIBER: 15 RX FIBER: 16 EQUIPMENT LOCATION: EQPT EQPT FDP DSX3 DESC/PT# B/MS B/MS/CONN B/MS/JK NTI OC48 T-205/16 T-202/47/ T-311/20/ OM3500 13,14,15,16 1-12	08/31/06	19547.9	8287.3	13987.8	VIIA	1		

TOTAL $ 707,638.87 $ 289,007.26 $ 420,261.80

2006

State of Idaho Broadband Investment

The following list of Verizon work orders which in general provided Copper Cable and/or plant investment and its associated installation labor. This equipment has the capability to allow the transmitting of signals rates of at least two hundred thousand (200,000) bits per second. The Copper Cable can provide customers from DSL to T-1 type of service. It is an integral part of a network that permits broadband signaling to occur. The equipment placed on the listed work orders was all placed into service within the physical borders of the State of Idaho. The location is further defined on the list by the tariff named exchange of the LEC.

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars		
BONNERS FERRY	1010		3P0A0AX	9 LOT SUBD-ELK MOUNTAIN-CR 21C PLACE 1400" AKF25-24	07/07/06	6960.01	6324.83	635.18	VIAA	1
BONNERS FERRY	1010		3P0A0BL	PLACE 320"UKF25-24 CBL RLF-CCOUNTY RD 21-L307	06/21/06	9407.1	8611.04	796.06	VICA	1
BONNERS FERRY	1010		3P0A0BU	30 LOT SUBD-NORTHERN HEIGHTS-CR 30A PLACE 1930"AKF50-24 AND 940"AKF25-24	10/05/06	14138.21	9522.5	4615.71	VIAA	1
BONNERS FERRY	1010		3P0A0BX	22 LOT SUBD-THE RIDGE AT PARADISE VALLEY-CR 23 PLACE 1135"AKF50-24, 2765"AKF25-24 AND 1010"12-22BSW	10/13/06	17650.78	11826.06	5824.72	VIAA	1
BONNERS FERRY	1010		3P0A0CD	4 PLEX-BONNERS FERRY BUILDERS-L311 PLACE CABLE IN CONDUIT TO PROVIDE FACILITIES FOR A NEW 4-PLEX APT.	09/15/06	2557.81	2359.96	197.85	VIBA	1
BONNERS FERRY	1010		3P0A0CK	18 LOT SUBD-CLIFTY VIEW ESTATES-CR 60 - W.O. WILL COMPLETE THE FIRST PHASE OF A 17 LOT SUBD. THAT WILL PROVIDE FACILITIES -mc280480, mc280425	11/15/06	11668.84	7008.63	4660.21	VIAA	1
BONNERS FERRY	1010		3P0A0CM	LN EXT-ANDERSON-CR 6 PLACE 380" UKF25-24 TO PROVIDE FACILITIES	08/02/06	3054.36	3093.62	487.54	VIDA	1
BONNERS FERRY	1010		3P0A0CN	9 LOT SUBD-TUNGSTEN HLDG'S-CR 21B WITH 2780" AKF25-24	11/20/06	11814.91	9256.39	2558.52	VIAA	1
CLARK FORK	1030		3P0A0AL	ENT CA-TW STEVENS MGNT SVC-310 E 4TH AVE. PLACE 190" AKF25-24	06/09/06	1676.07	1480.5	195.57	VIDA	1
COEUR D'ALENE LOCAL	1040		3P0A0CB	43 LOTS-MILL RIVER-2ND ADDN PLACES UNDERGROUND FACILITIES - mc280425, mc280450, ms280480, mc280483	05/23/06	11256.83	17626.64	19943.19	VIAA	1
COEUR D'ALENE LOCAL	1040		3P0A0DH	30 UNITS-ENTRANCE CABLE-THE TERRACES ON LAKE CDAL PLACE CABLE IN EXISTING CUSTOMER CONDUIT SYSTEM FOR FACILITIES	06/06/06	30969.09	15503.52	15465.57	VICA	1
COEUR D'ALENE LOCAL	1040		3P0A0DN	PLACE CABLE-BELLE RIVES AT RIVERSTONE PLACE CABLE IN DEVELOPER PROVIDED CONDUIT WITHIN A NEW PHASE OF THE RIVERSTONE THAT IS PROPOSED FOR MIXED RESIDENTIAL AND COMMERCIAL USE.	06/27/06	18682.52	11399.54	7282.98	VIAA	1
COEUR D'ALENE LOCAL	1040		3P0A0DP	32 LOTS-PLACE CABLE-CDAL PLACE-14TH ADDITION PLACE CABLE IN CONDUIT WITHIN A NEW 32 LOT PHASE OF THE COEUR D"ALENE PLACE RESIDENTIAL SUBDIVISION.	05/25/06	-849.9	8981.72	2646.38	VIAA	1
COEUR D'ALENE LOCAL	1040		3P0A0DR	PLACE ENTR CA-MTN WEST BANK-17 PLACE ENTRANCE CABLE AND BUILDING TERMINAL FOR FACILITIES TO A NEW COMMERCIAL BUILDING (BANK).	03/03/06	2757.58	2444.84	312.74	VIBA	1
COEUR D'ALENE LOCAL	1040		3P0A0DT	ENTRANCE CABLE-HOLIDAY INN EXPRESS-2300 W. SELTICE WAY WORK ORDER TO PLACE CABLE IN ENTRANCE CONDUIT, AND PLACE CONDUIT AND CABLE ON ADJACENT PROPERTY, TO PROVIDE FACILITIES TO A NEW MOTEL.	06/08/06	9300.17	8191.39	1108.78	VIBA	1
COEUR D'ALENE LOCAL	1040		3P0A0DU	60 UNITS-ROCKWOOD LODGE APARTM PLACE CABLE IN DEVELOPER PROVIDED CONDUIT FOR FACILITIES TO A NEW APARTMENT COMPLEX (TEN-6 UNIT BUILDINGS; 60 TOTAL UNITS)	04/21/06	21959.25	14820.32	7138.93	VIBA	1
COEUR D'ALENE LOCAL	1040		3P0A0DW	40 LOTS-COPPER RIDGE PROVIDES FACILITIES IN DEVELOPER-PROVIDED CONDUIT FOR A NEW 40 LOT SUBDIVISION	04/03/06	17460.64	11452.82	6007.82	VIAA	1
COEUR D'ALENE LOCAL	1040		3P0A0DY	17 LOTS/34 UNITS-SUBDIV-PLACE PLACE CABLE IN DEVELOPER PROVIDED CONDUIT, FOR FACILITIES TO A NEW 17 LOT RESIDENTAIL DEVELOPMENT (DUPLEXES).	03/29/06	11759.44	10776.18	983.26	VIAA	1
COEUR D'ALENE LOCAL	1040		3P0A0EB	ENTRANCE CABLE-CHINOOK MEDICAL BLDG-980 W. IRONWOOD DR. PLACE ENTRANCE CONDUIT INTO NEW COMMERCIAL BUILDING, AND TRANSFER PAIRS IN EXISTING UNDERGROUND CABLE.	04/24/06	8934.14	5999.58	2934.56	VIBA	1
COEUR D'ALENE LOCAL	1040		3P0A0EC	ENTRANCE CABLE-AMERICAN WEST BANK-223 W.IRONWOOD DR.	11/15/06	2435.45	1781.33	654.12	VIBA	1
COEUR D'ALENE LOCAL	1040		3P0A0EE	92 UNITS-ENTRANCE CABLE-GARAGETOWN 2-CONDO STORAGE	08/14/06	7316.06	6540.14	775.92	VIBA	1
COEUR D'ALENE LOCAL	1040		3P0A0EJ	ENTR. CA.-NEW COMML BLDG.-116 W. NEIDER AVE.	06/27/06	1737.55	1534.52	203.03	VIBA	1
COEUR D'ALENE LOCAL	1040		3P0A0EQ	20 UNITS-PLACE CABLE-ASPEN CREEK VILLAGE WORK ORDER PLACES AERIAL CABLE, AND CABLE AND DROP IN DEVELOPER PROVIDED CONDUIT;	10/24/06	5472.63	5232.76	239.87	VIAA	1
COEUR D'ALENE LOCAL	1040		3P0A0FG	PL. CA. ARROW . RD. PLACE A UKF25-24 DOWN ARROW RD.	07/12/06	16933.37	12995.31	3888.06	VIDA	1
COEUR D'ALENE LOCAL	1040		3P0A0FH	16 LOTS-FIRST ADDITION TO BOLIVAR-CDAL PLACE PLACES CABLE IN CONDUIT WITHIN A 16 LOT ADDITION TO THE CDA PLACE DEVELOPMENT.	06/29/06	-1970.85	4355.64	509.51	VIAA	1
COEUR D'ALENE LOCAL	1040		3P0A0FK	ENT. CA. STANDARD INS. CO.,-GOVT. WAY PLACE ENTRANCE CABLE FOR COMMERCIAL BUILDING CURRENTLY BEING SERVED WITH 12 PAIR ENTRANCE WIRE, AND PLACES AERIAL AND UNDERGROUND CABLE TO PROVIDE ADDITIONAL PAIR FACILITIES.	10/02/06	4342.72	3168.6	1174.12	VIBA	0.5
COEUR D'ALENE LOCAL	1040		3P0A0GD	21 LOTS-PLACE CABLE-SYRINGA HEIGHTS-5TH ADDITION PLACE CABLE IN CONDUIT PROVIDED BY DEVELOPER FOR NEW 21 LOT SUB.	09/27/06	13630.93	8982.15	4648.78	VIAA	1
COEUR D'ALENE LOCAL	1040		3P0A0GJ	ENTRANCE CABLE-1221 W. EMMA AVE. PLACE AERIAL CABLE AND CABLE IN ENTRANCE CONDUIT FOR FACILITIES TO A NEW COMMERCIAL BUILDING.	08/24/06	2795.64	2034.37	761.27	VIBA	1
COEUR D'ALENE LOCAL	1040		3P0A0GL	69 UNITS-ENTRANCE CABLE-CDAL HOMES-624 W. HARRISON AVE. PLACE CABLE IN ENTRANCE CONDUIT FOR FACILITIES TO NEW ASSISTED LIVING CENTER. APPROXIMATELY 69 RESIDENTIAL UNITS AND ASSOCIATED OFFICE.	09/08/06	2272.55	1519.91	752.64	VIBA	1
COEUR D'ALENE LOCAL	1040		3P0A0GM	66 LOTS-PLACE CABLE-CDAL PLACE-15TH ADDITION PLACE CABLE IN CONDUIT WITHIN A NEW PHASE OF THE COEUR D"ALENE PLACE SUBDIVISION	10/10/06	16012.27	11590.84	4421.43	VIAA	1
COEUR D'ALENE LOCAL	1040		3P0A0GU	ENTRANCE CABLE-3524 N. GOVERNMENT WAY PROVIDES FACILITIES FOR A NEW 8-UNIT COMMERCIAL BUILDING	11/01/06	3212.91	2888.42	324.49	VIBA	1

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars		
COEUR D'ALENE LOCAL	1040		3P0A0GV	ENTRANCE CABLE-GINNO CONSTRUCTION-3893 N. SCHREIBER WAY PLACES CABLE AND SERVICE WIRE IN CONDUIT, AND TRANSFER PAIRS FOR FACILITIES TO A NEW COMMERCIAL BUILDING.	11/07/06	2012.54	1906.1	106.44	VIBA	1
COEUR D'ALENE LOCAL	1040		3P0A0HD	44 UNITS-ELITE CONDO STORAGE-119 W. CLAYTON AVE. PLACE CABLE AND DROP IN ENTRANCE CONDUIT FOR FACILITIES TO A MULTI-BUILDING	12/07/06	7489.09	6890.33	598.76	VIBA	1
BAYVIEW (GTE)	1090		3P0A0AP	28 LOTS MTN. VIEW AT FARRAGUT PARK WILL CABLE A RURAL SUBDIVISION. CONSIST OF 28 LOTS, A 8 CHANNEL GODIGITAL SYSTEM IS DESIGNED TO FEED THIS AREA.	09/12/06	10459.91	10177.33	232.58	VIAA	1
BAYVIEW (GTE)	1090		3P0A0AW	LINE EXT. 733 BAYVIEW RD TO PLACE A 25 PAIR CABLE ALONG THE ACCESS ROAD	11/17/06	2274.62	3486.93	2657.69	VIDA	1
BAYVIEW (GTE)	1090		3P0A0AX	CABLE, RICHARDSON'S RIDGE PLACE CABLE IN EXISTING CONDUIT	11/14/06	3127.54	2430.33	697.21	VIDA	1
HAYDEN LAKE	1140		3F0A0AA	PLACE FCA FOR NEW TA1500 COUNT PLACES A PROTECTED BLOCK FOR CABLE TERMINATION & COUNT EXTENTION TO XCONNECT	03/16/06	2083.71	1981.87	101.84	VHAA	1
HAYDEN LAKE	1140		3P0A0AQ	102 LOTS - STRAWBERRY FIELDS S SUBD. PH"S 3 AND 4 THIS W.O. WILL PROVIDE THE BACKBONE FOR AN ADDITIONAL 248 LOTS, PH"S 5, 6 AND 7 CURRENTLY UNDER CONSTRUTION.	04/06/06	46937.01	85783.44	22712.57	VIAA	1
HAYDEN LAKE	1140		3P0A0BH	ENT CABLE - AMERICA WEST BANK, HAYDEN AV PLACES APPROX 475" OF AKF25-24 CABLE IN CUSTOMER PROVIDED CONDUIT TO NEW AMERICA WEST BANK.	09/05/06	3291.94	2977.05	314.89	VIBA	1
HAYDEN LAKE	1140		3P0A0BW	21 LOTS - WARREN K BUSINESS PARK, PHASE 1 AND 2 PROVIDES FACILITIES FOR A NEW 21 LOT COMMERCIAL DEVELOPMENT	08/17/06	8439.76	6682.38	1707.38	VIAA	1
HAYDEN LAKE	1140		3P0A0BX	9 LOTS - WARREN K BUSINESS PAR CABLES 8 LOTS IN WARREN K BUSINESS PARK, 2ND ADDITION.	01/04/06	5154.75	4312.38	842.37	VIAA	1
HAYDEN LAKE	1140		3P0A0CD	6 LOTS - CLEARWATER ESTATES, M PLACES 25 PR CABLE AND DROP FOR CLEARWATER ESTATES AND CLEARWATER ESTATES 1ST ADDITION.	03/03/06	2265.47	3553.77	572.7	VIAA	1
HAYDEN LAKE	1140		3P0A0CK	8 LOTS - WARREN K BUSINESS PAR CABLES 8 ADDITIONAL LOTS IN WARREN K BUSINESS PARK	01/04/06	6929.14	5442.6	1486.54	VIAA	1
HAYDEN LAKE	1140		3P0A0CQ	15 LOTS - PARENTS PASTURE, REED RD AND WYOMING AVE PLACES CABLE, DROPS AND TMNS FOR 15 LOT PARENTS PASTURE SUBD.	12/08/06	9290.88	8435.41	805.47	VIAA	1
HAYDEN LAKE	1140		3P0A0CR	PL. CABLE-MERRITT PLAZA - CENTA AVE PROVIDES FACILITIES FOR A 20 UNIT RETAIL COMPLEX	06/26/06	17271.45	9586.66	7684.79	VIBA	1
HAYDEN LAKE	1140		3P0A0CS	ENTRANCE CABLE - WHITE WATER CREEK, 8421 N GOVERNMENT WAY PROVIDES FACILITIES FOR A NEWLY REMODELED COMMERCIAL BUILDING	06/12/06	3896.17	3592.23	253.94	VIBA	1
HAYDEN LAKE	1140		3P0A0CW	15 LOTS - NORTH RAMSEY ESTATES SUBDIVISION PLACES APPROX 709" OF AKF25-24 TO CABLE NEW 15 LOT SUBD. NORTH RAMSEY ESTATES.	08/17/06	6409.23	10457.4	2572.83	VIAA	1
HAYDEN LAKE	1140		3P0A0CX	34 LOTS - MOON RIDGE ACRES SUBD. PLACES CABLE, DROP AND TMNS TO NEW 34 LOT MOON RIDGE ACRES.	12/18/06	-2844.39	13556.09	600.52	VIAA	1
HAYDEN LAKE	1140		3P0A0CY	31 LOTS - RILEY PLACE SUBD, WYOMING AV PLACES APPROX. 1700" OF CABLE INFRASTRUCTURE TO 31 LOT RIILEY PLACE SUBD.	12/21/06	5365.42	11423.64	5320.78	VIAA	1
HAYDEN LAKE	1140		3P0A0DB	PLACE ENTR CABLE-COLDWELL BANKER-435 W. HANLEY AVE. PLACE CABLE IN ENTRANCE CONDUIT, AND BURIED CABLE IN ROUTE; TO PROVIDE FACILITIES FOR A NEW COMMERCIAL BUILDING.	07/26/06	7213.69	5991.08	1222.81	VIBA	1
HAYDEN LAKE	1140		3P0A0DD	ENTRCA-PANHANDLE HEALTH-8500 N PROVIDES FACILITIES AND PLACES ENTRANCE CABLE FOR A NEW COMMERCIAL BUILDING UNDER CONSTRUCTION	04/12/06	8312.7	6040.2	2222.5	VIBA	1
HAYDEN LAKE	1140		3P0A0DG	10 LOTS-HONEYSUCKLE GLEN-W. HONEYSUCKEL AVE. PLACES APPROX 720" OF AKF25-24 FOR NEW 10 LOT SUBD - HONEYSUCKLE GLENN.	08/10/06	3657.31	3168.44	488.87	VIAA	1
HAYDEN LAKE	1140		3P0A0DT	ENTRCA-MONARCH DEVELOPMENT-11354 N. GOVT WAY PROVIDES FACILTIES FOR A NEW COMM"L BUILDING	06/02/06	3161.43	2780.8	380.63	VIBA	1
HAYDEN LAKE	1140		3P0A0EF	ENTRANCE CABLE-180 & 190 E. HAYDEN AVE. PROVIDES FACILITIES FOR A NEW COMMERCIAL BUILDING	07/14/06	2863.78	2668.28	195.5	VIBA	1
HAYDEN LAKE	1140		3P0A0EG	PLACES INFRASTRUCTURE 8 LOTS - CLARK HEIGHTS SUBD, UPPER HAYDEN LAKE RD	11/17/06	2934.08	6169.13	462.95	VIAA	1
HAYDEN LAKE	1140		3P0A0FF	AVISTA SUBSTATION - 12269 N. GOV'T WAY PLACE AERIAL AND UNDERGROUND CABLE TO AVISTA SUBSTATION.	12/13/06	6248.29	4859.1	1389.19	VIBA	1
HOPE	1150		3P0A0AJ	SYSTEM RLF-RPLC CM-8 SYS W/12CH GODIG-WARREN IS. WILL REPLACE 2-CM8 SYS WITH 2-12CH GODIGITAL SYSTEMS	10/17/06	7414.88	4647.31	2767.57	VHAA	1
KELLOGG	1170		3P0A0AE	DID SERVICE FOR MTN VALLEY CARE CENTER PROVIDE 4 DID TRUNKS SERVICE TO MTN. VALLEY CARE CENTER 601 CAMERON AVE, NEED TO PLACE 200" OF AERIAL 50X-24	04/07/06	2585.2	2402.45	182.75	VIHA	1
KELLOGG	1170		3P0A0AG	PLACE FACILITIES CABLE FOR WALMART ROUTE TO L541-ZP5 - COMMERCE DR.	10/24/06	43419.63	9265.97	34153.66	VIBA	1
MOSCOW (GTD5)	1220		3F001DF	OSP SITE PREP AND CABLING FOR WHITE AVE ESA CONSTRUCT SITE FOR MESA EDGE CABINET TO INCLUDE GROUNDING, CONDUIT, PADS, CROSS CONNECT, AND CABLING.	05/03/06	68835.18	25049.05	41771.13	VHAA	1
MOSCOW (GTD5)	1220		3F0A0AA	ADD Feeder Cable TO DAB & DBA X-CONNECTS	07/14/06	64135.91	26592.49	37543.42	VHAA	1
MOSCOW (GTD5)	1220		3P0A0AD	PL CROSS CONNECT FOR GROWTH 435P25 PL ENTRANCE FACILITIES TO NEW STRIP MALL. PL 2700 DRLS TO PROVIDE COUNT FOR MALL AND 150 LOT SUBDIVISION.	01/31/06	48686.14	24828.6	23117.54	VIBA	0.25
MOSCOW (GTD5)	1220		3P0A0AJ	BLDG ENT CA HILLSIDE APTS 50 UNITS N POLK ST PL ENTRANCE FACILITIES TO 9 NEW 6 AND 8 UNIT APTS.	03/29/06	12165.83	9906.25	2259.58	VIBA	1
MOSCOW (GTD5)	1220		3P0A0AR	15 LOT SUBDIV BLACKWOOD 1ST ADD PL 1000" 400 PR TO RELIEVE ROUTE FROM DB CROSS CONNECT	03/01/06	53876.56	34697.98	18782.58	VICA	0.3
MOSCOW (GTD5)	1220		3P0A0AW	PROVIDE NEW ENTRANCE CABLE INDEPENDENCE HILL	01/16/06	13016.75	7075.31	5941.44	VIBA	0.9
MOSCOW (GTD5)	1220		3P0A0BA	PLACE 25 PR ENT CABLE IN CUSTOMER PROVIDED CONDUIT 695 STYNER AVE COFFEE H	02/13/06	2406.16	2147.41	258.75	VIBA	1
MOSCOW (GTD5)	1220		3P0A0BB	13 LOT SUBDV. PLACE CABLE IN CUSTOMER PROVIDED CONDUIT. NORTHPARK ADDITION, BRI	02/14/06	9059.32	7232.49	1826.83	VIAA	1
MOSCOW (GTD5)	1220		3P0A0BC	PL ENTRANCE CA FACILITIES TO NEW BUSINESS BLDG. ATLAS CONCRETE HWY 270	03/28/06	2894.9	2358.24	536.66	VIBA	1
MOSCOW (GTD5)	1220		3P0A0BD	PL 1500 FT 300 PR DIST RLF AND ENTRANCE CABLES FACILITIES GOOD SAM #	03/09/06	32737.93	18388.34	14349.59	VICA	0.5
MOSCOW (GTD5)	1220		3P0A0BE	PULL CABLE IN CUSTOMER PROVIDED DUCT TO PHASE 7 OF 40 LOT SUBDIV ROLLING HILLS #7	03/27/06	20295.96	15508.19	4787.77	VIAA	1
MOSCOW (GTD5)	1220		3P0A0BF	ENT CABLE GRITMAN REHAB CENTER, 824 NAIN ST	03/16/06	4677.46	4347.34	330.14	VIBA	1
MOSCOW (GTD5)	1220		3P0A0BJ	PLACE FACILITIES TO 96 UNIT BLUM APARTMENTS WHITE AV	08/04/06	5832.25	5214.26	617.99	VIBA	1
MOSCOW (GTD5)	1220		3P0A0BL	PL. FACILITIES TO 8 LOT TODOROVICH SUBDV, SUNSHINE RD	06/15/06	9194.31	6103.95	3070.36	VIBA	1
MOSCOW (GTD5)	1220		3P0A0BP	2 LOT AIRWAY HILLS SUBDIV PHASE 2 PL 1300 FT 25 PR IN CUSTOMER PROVIDED CONDUIT.	07/11/06	4649.07	3064.42	1584.65	VIAA	1

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars		
MOSCOW (GTD5)	1220		3P0A0BS	ENT CABLE GOODWILL, 201 WARBONNET DR	12/07/06	3172.76	2986.79	185.97	VIBA	1
MOSCOW (GTD5)	1220		3P0A0BV	PL 630FT 25X TO 3 LOT SUBDIVISION INDIAN HILL 5TH	10/26/06	2710.34	2031.68	678.66	VIAA	1
MOSCOW (GTD5)	1220		3P0A0BW	PLACE 619"OF 25PR CABLE for NEW SERVICE STEWART, 1767 GENESEE- TROY RD	11/17/06	6174.31	5068.99	1105.32	VICA	1
MOSCOW (GTD5)	1220		3P0A0BX	PLACE 151" OF AERIAL 25PR AND 132" OF 25 PR ENT CABLES IN CUSTOMER PROVIDED CONDUIT FOR NEW BUSINESS 610 & 630 ALMON ST	12/06/06	4331.25	4006.45	324.8	VIBA	1
MOSCOW (GTD5)	1220		3P0A0CD	PLACE NEW AKF1-24 ENTRANCE CABLE RODEO CENTER MALL, 212 RODEO DR	11/21/06	4263.56	3331.79	931.77	VIBA	1
OROFINO	1250		3P0A0AS	PLACE ENTRANCE CABLE CLEARWATER CROSSING RV PARK, 500 RIVER FRONT RD	06/07/06	14492	9494.67	4997.33	VIAA	1
OROFINO	1250		3P0A0AT	PLACE CABLE FOR NEW SERVICE 1020,1002 BOBCAT DR, STEWART & ORVIS	07/13/06	6075.48	5032.56	1042.92	VICA	1
POST FALLS	1280		3F001FP	ADD FCA COUNT - AFC TO "X" BOX REPLACE EXISTING 3600 PAIR CROSS CONNECT WITH A 5400 PAIR RETRO FIT EXPANSION KIT, PLACE EIGHT PROTECTOR BLOCKS IN THE HIGH SCHOOL ESA CUE AND A 900 PAIR FEEDER CABLE BETWEEN THE CUE AND THE NEW CROSS CONNECT.	02/06/06	16614.64	8632.94	7981.7	VHAA	1
POST FALLS	1280		3F001FV	SPANS AND SITE PREP AT COBBLESTONE ESA PROVIDE SPAN LINES, AND ESA SITE FOR A 900 LOT SUBDIVISON	04/18/06	32401.9	22557.46	6144.65	VHAA	1
POST FALLS	1280		3F0A0AC	SITE PREP BOGIE ESA PLACE CONDUIT AND EQUIEPMENT FOR THE BOGIE ESA. SPLICE NEW SPAN LINES FROM THE HIGH SCHOOL ESA TO THE BOGIE ESA. PLACE A 300 PAIR SPAN LINE AND DISTRIBUTION CABLE IN DEVELOPER PROVIDED CONDUIT AND TRANSFER D13:1-200 TO D27:1-200.	12/09/06	73702.49	29638.51	43281.69	VHAA	0.42
POST FALLS	1280		3P0A0AP	126 LOTS: FIELDSTONE - PHASE PLACE APPROXIMENTLY 7,700 FEET OF DISTRIBUTION CABLE IN DEVELOPER PROVIDED CONDUIT.	03/06/06	15980.45	53693.07	9428.38	VIAA	1
POST FALLS	1280		3P0A0AS	83 LOTS - MONTROSE SIXTH ADDIT PLACE APPROXIMENTLY 4,200" OF DISTRIBUTION CABLE AND SERVICE WIRE IN DEVELOPER PROVIDED CONDUIT.	04/12/06	15046.95	34740.35	10145.6	VIAA	1
POST FALLS	1280		3P0A0BL	36 UNITS RIVER WALK CONDO GREENSFERY PLACE APPROXIMENTLY 400 FEET OF CONDUIT AND DISTRIBUTION CABLE ALONG GREENSFERY ROAD TO ACCESS THE RIVERWALK CONDO DEVELOPMENT. THEN PLACE APPROXIMENTLY 525 FEET OF DISTRIBUTION CABLE IN DEVELOPER PROVIDED CONDUIT AND MOUNT TWO BUILDING TERMINALS.	02/16/06	12563.22	10159.55	2278.67	VICA	0.5
POST FALLS	1280		3P0A0BM	42 UNITS BLACK BAY VILLAGE BAY ST PULL 50X DISTRIBUTION CABLE THROUGH BORE,BACK HOE IN 330" OF DISTRIBUTION CABLE AND PLACE ONE VACANT 2" CONDUIT. THEN PULL IN APPROXIMENTLY 1,300" OF DISTRIBUTION CABLE IN DEVELOPER PROVIDED CONDUIT.	11/01/06	20882.93	14275.49	6482.44	VIAA	0.4
POST FALLS	1280		3P0A0BN	58 LOTS MEADOW RIDGE CONDUIT & DISTRIBUTION CABLE PROVIDES APPROXIMENTLY 4,600 FEEET OF DISTRIBUTUION CABLE AND 1,900 FEET OF SERVICE WIRE IN DEVELOPER PROVIDED CONDUIT	10/10/06	24376.64	16315.23	8061.41	VIAA	1
POST FALLS	1280		3P0A0BQ	42 LOTS LUNA RIDGE CONDUIT & CABLE PLACE APPROXIMENTLY 1,775" OF DISTRIBUTION CABLE AND 935" OF SERVICE WIRE IN DEVELOPER PROVIDED CONDUIT.	07/28/06	9513.56	8069.15	1444.41	VIAA	0.6
POST FALLS	1280		3P0A0BT	148 LOTS GREENSIDE VISTA CONDUIT & DISTRIBUTION CABLE PLACE APPROXIMENTLY 8,300 FEET OF DISTRIBUTION CABLE AND 4,500 FEET OF BSW IN DEVELOPER PROVIDED CONDUIT.	10/02/06	42657.4	24527.98	18129.42	VIAA	1
POST FALLS	1280		3P0A0BW	PLACE DISTRIBUTION CABLE IN DEVELOPER PROVIDED CONDUIT FOR 4 LOTS SHELTER PINES SUBDIVISI	02/07/06	3291	3150.46	140.54	VIAA	1
POST FALLS	1280		3P0A0BX	DISTRIBUTION RELIEF PRAIRIE AVE WEST OF IDAHO ESA PLACE APPROXIMENTLY 2,875 FEET OF DISTRIBUTION CABLE DIRECTLY OUT OF THE IDAHO ESA TO SERVE THE 148 LOT FAIR WAY VISTA DEVELOPMENT. IN ADDITION, A FOUR INCH CONDUIT WILL BE PLACE IN THE TRENCH PARALLEL WITH THE DISTRIBUTION CABLE	07/27/06	72780.46	30782.23	41372.23	VICA	1
POST FALLS	1280		3P0A0CB	PROVIDE CABLE TO 12 LOTS MILLARD PLACE SUBD	04/10/06	3675.26	3017.08	658.18	VIAA	1
POST FALLS	1280		3P0A0CC	ENTRANCE CABLES TO TWO NEW OFFICE BUILDINGS CALGARY CT.	05/24/06	5235.84	4246.75	989.09	VIBA	1
POST FALLS	1280		3P0A0CH	ENT CA SPRINT COMMUNICATIONS 9 PLACE ENTRANCE CABLE IN DEVELOPER PROVIDED CONDUIT AND MOUNT ONE 25 PAIR BUILDING TERMINAL.	02/28/06	1598.64	1446.87	151.77	VIBA	0.9
POST FALLS	1280		3P0A0CJ	ENT CA 4470 INNOVATION WAY - F PLACE ENTERANCE CABLE IN DEVELOPER PROVIDED CONDUIT AND PROVIDE DISTRIBUTION CABLE RELIEF IN ROUTE BY PLACING APPROXIMENTLY 350" OF CABLE IN EXISTING DUCT WORK. 4470 INNOVATION WAY IS A FIVE UNIT COMMERCIAL MALL.	03/09/06	3074.19	2326.98	747.21	VIBA	0.5
POST FALLS	1280		3P0A0CK	ENT CA SHAWN MONTEE TIMBER CO 3175 W SELTICE L500 PLACE ENTRANCE CABLE IN DEVELOPER PROVIDED CONDUIT AND MOUNT ONE BUILDING TERMINAL IN ADDITION, HEAT UP 25 PAIRS OUT OF THE EXISTING DCA57	03/01/06	2210.85	1903.24	307.61	VIBA	1
POST FALLS	1280		3P0A0CN	17 LOTS THE MEADOWS PHASE THREE STAPLES AVE PLACE APPROXIMENTLY 2,550 FEET OF DISTRIBUTION CABLE AND 850 FEET OF SERVICE WIRE IN DEVELOPER PROVIDED CONDUIT.	07/14/06	7675.23	5768.28	1781.95	VICA	0.1
POST FALLS	1280		3P0A0CV	DIST & ENT CA MOUNTAIN POWER PLESANTVIEW LD-641 PLACE APPROXIMENTLY 1,100 FEET OF 25X DISTRIBUTION CABLE AND APPROXIMENTLY 230 FEET OF 25X DISTRIBUTION CABLE WILL THEN BE PULLED INTO THE DEVELOPER PROVIDED ENTRANCE CONDUIT	09/27/06	11114.08	9996.37	1117.71	VICA	0.8
POST FALLS	1280		3P0A0CW	ENT CA WINDEMERE REALITY #1616 SELTICE WAY LD-339 PLACE APPROXIMENTLY 260 FEET OF DISTRIBUTION CABLE IN DEVELOPER PROVIDED CONDUIT	05/01/06	2074.69	1916.47	158.22	VIBA	1
POST FALLS	1280		3P0A0DA	49 LOTS NORTH AVALON ESTATES CONDUIT & DISTRIBUTION CABLEPLACE ONE POLE & APPROXIMENTLY 330" OF AERIAL CABLE, TWO SEPERATE ROAD BORES (30" & 52" RESPECTIVLY) & 350" OF UNDERGROUND CABLE AND CONDUIT TO REACH THE 49 LOT AVALON NORTH DEVELOPMENT. APPROXIMENTLY 3,250" OF DISTRIBUTION CABLE & 1,500" OF SERVICE WIRE WILL BE PLACED IN DEVELOPER PROVIDED CONDUIT.	09/27/06	45432.36	31634	13474	VICA	0.5
POST FALLS	1280		3P0A0DE	ENT CABLES MEDICAL & RETAIL BUILDING CALGARY CRT L1297 PLACE TWO EACH ENTRANCE CABLES IN DEVELOPER PROVIDED CONDUIT AND MOUNT TWO EACH RESPECTIVE BUILDING TERMINALS. IN ADDITION, PLACE APPROXIMENTLY 200" OF DISTRIBUTION CABLE IN DEVELOPER PROVIDED CONDUIT.	08/03/06	3274.33	2780.69	493.64	VIBA	0.8

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POST FALLS	1280		3P0A0DH	FACILITIES RELIEF & B BOX MULLAN AVE & HWY#41 PLACE APPROXIMATLY 175" OF CABLE IN EXISTING CONDUIT FROM MH#1 TO THE PROPOSED NEW "B"-BOX. THE "B-BOX IN COUNT WILL CONSIST OF 75 PAIR OF DCA5: FACILITIES FROM THE ROYAL HIGHLANDS ESA AND 25 PAIR OF C. O. MDF PAIRS FOR EXISTING DSL LINES AND PENDING SPECIALS. ALL OF THE EXISTING WORKING FACILITIES WILLL BE TRANSFERRED TO THE NEW DCA27: OUT COUNT	10/16/06	13857.29	13209.75	647.54	VICA	1			
POST FALLS	1280		3P0A0DL	ENTERANCE CABLE 3172 W SELTICE WAY LD-500 PLACE APPROXIMENTLY 225 FEET OF CABLE IN A DEVELOPER PROVIDED BUILDING ENTRANCE CONDUIT AND APPROXIMENTLY 250" OF 2" CONDUIT AND TWENTY FIVE PAIR DISTRIBUTIION CABLE ALONG THE SOUTHERLY RIGHT OF WAY OF WEST SELTICE WAY.	10/19/06	4505.8	3667.82	712.98	VICA	0.6			
POST FALLS	1280		3P0A0DP	ENTRANCE CABLE THE HIGHLANDS CROSSINGS 3904 E MULLAN WILL PLACE 35" OF TWO INCH PVC FROM THE END OF A TWO INCH DEVELOPER PROVIDED CONDUIT TO CONNECT INTO AN EXISITNG UNDERGROUND SYSTEM. 425" OF FIFTY PAIR DISTRIBUTION CABLE WILL BE PLACED ALONG MULLAN AVE IN DEVELOPER PROVIDED CONDUIT. THEN 289" OF 50 PAIR ENTERANCE CABLE WILL BE PLACED IN DEVELOPER PROVIDED BUILDING ENTERANCE CONDUIT AND ONE 50 PAIR BUILDING TERMINAL WILL BE MOUNTED.	11/14/06	6094.18	4644	1325.65	VIBA	0.4			
POST FALLS	1280		3P0A0DQ	ENTRANCE CABLE CORNERSTONE CONSTRUCTION THORNTON ST WILL PLACE APPROXIMENTLY 250" OF ENTERANCE CABLE IN A DEVELOPER PROVIDED CONDUIT	10/05/06	2733.26	2504.97	228.29	VIBA	0.4			
POST FALLS	1280		3P0A0DT	ENT CA RIVER CITY CENTER 4135 E MULLAN LD-230 PLACE APPROXIMENTLY 670" OF 200 PAIR CABLE IN DEVELOPER PROVIDED CONDUIT	09/12/06	7000.54	3767.06	3233.48	VIBA	0.9			
POST FALLS	1280		3P0A0DX	ENT CA VOLVO RENTALS 573 IDALINE RD LD-553 PLACE APPROXIMENTLY 45" OF 2" SCH 40 PVC AND COUPLE TO DEVELOPER PROVIDED 2" SCH 40 BUILDING ENTERANCE CONDUIT. PULL APPROXIMENTLY 213" OF AKF25-24 CABLE INTO BUILDING ENTERANCE CONDUIT	09/28/06	1816.96	1571.14	245.82	VIBA	1			
POST FALLS	1280		3P0A0EC	ENT & DIST CA TREATY ROCK PLAZA 414 W SELTICE LD-408 PLACE APPROXIMENTLY 770" OF DISTRIBUTION CABLE IN DEVELOPER PROVIDED CONDUIT AND DIRECT PLOW IN APPROXIMENTLY 110" OF CABLE.	11/01/06	9230.58	5790.17	3315.41	VICA	1			
POST FALLS	1280		3P0A0ED	ENT CABLE QUESNELL'S CUTS 710 W MULLAN AVE LD-500 PLACE APPROXIMENTLY 90 FEET OF 2" PVC CONDUIT AND TIE INTO DEVELOPER PROVIDED CONDUIT (FROM BUILDING TO RIGHT OF WAY). PLACE APPROXIMENTLY 175" OF DISTRIBUTION CABLE IN THE CONDUIT	10/12/06	5200.98	3915.85	1160.13	VIBA	0.4			
POST FALLS	1280		3P0A0EE	DIST & ENT CA CD'A FIBER FUELS 16796 PRAIRIE AVE L630 PLACE APPROXIMENTLY 1,050" OF 25X DISTRIBUTION CABLE	11/07/06	18752	14718.38	4033.62	VICA	0.6			
POST FALLS	1280		3P0A0EN	ENTRANCE CALE RIVER CITY PLAZA BLDG#2 HWY#41 & MULLAN APPROXIMENTLY 275" OF 2" PVC, 350" OF DISTRIBUTION CABLE, 150" OF ENTERANCE CABLE AND ONE BUILDING TERMINAL.	12/11/06	8059.93	5911.2	2148.73	VIBA	1			
POST FALLS	1280		3P0A0EP	TWO BLDGS 20 UNITS SKYWAGON DEVELOPMENT CHASE & MULLAN APPROXIMENTLY 535" OF DISTRIBUTION AND ENTERANCE CABLES WILL THEN BE PULLED INTO THE RESPECTIVE CONDUITS AND TWO BUILDING TERMINALS WILL BE MOUNTED.	12/16/06	7070.02	6310.27	634.75	VIAA	1			
POTLATCH	1290		3P0A0AK	HICAP T1 CINGULAR 5390 HWY 95 PLC 1550FT 50 PR IN CUSTOMER PIPE TO NEW CINGULAR CELL SITE.	05/19/06	8696.61	3710.95	4985.66	TA71	1	Major Sale	CAPITAL	MAJOR SALES
POTLATCH	1290		3P0A0AL	HICAP T1 CINGULAR 1004 CARSCALLEN RD PROVISION NEW CELL SITE WITH 2 T1"S. PULL 1500 FT 50 PR IN CUSTOMER PROVIDED DUCT. PL NEW GO-DIG SYS10	06/02/06	26292.75	9836.77	16455.98	TA71	1	Major Sale	CAPITAL	MAJOR SALES
PRIEST RIVER	1310		3P0A0AH	NEW ENTRANCE CA. HWY 2 PROVIDE AN ENTRANCE CABLE INTO EMERY TAX BLDG AT 310 ALBENI HWY STE B.	06/15/06	4136.62	3794.75	341.87	VIDA	1			
RATHDRUM	1320		3P0A0AS	PROVIDE CABLE FOR SUBD 78 LOTS/BOEKEL RANCH ESTATES	01/11/06	18356.5	9442.38	8858.12	VIAA	1			
RATHDRUM	1320		3P0A0AW	Placed cables, mc280425, mc280450,mc280482 to PROVIDE SERVICE TO BOEKEL RANCH 78 LOT SUBDIVISION. 78 LOTS BOEKEL ESTATES	01/19/06	25222.76	21572.95	3649.81	VIAA	1			
RATHDRUM	1320		3P0A0AY	APPROX. 600" OF 400 PAIR CABLE WILL BE PLACED at SKYLINE MEADOWS SUBD. MAJECTIC	02/23/06	17153.65	9524.26	7629.39	VIAA	1			
SANDPOINT	1350		3P0A0AB	PLACES CABLE INTO 16 UNITS PARK COTTAGES 901 SPRUCE STREET	03/24/06	10991.46	8587.67	2403.79	VIBA	1			
SANDPOINT	1350		3P0A0BA	PLACES CABLE IN THE 3RD ADDITION OF 43 LOT SUBDIV PONDEROSA PARK 3	03/17/06	19906.74	14490.69	5416.05	VIAA	1			
SANDPOINT	1350		3P0A0CC	8 LOT SUBDIV - DREAMCATCHER ESTATES - SPIRIT LK CUTOFF RD PLACE 390" CABLE IN DEVELOPER PROVIDED CONDUIT.	08/03/06	7307.64	5982.12	1195.52	VIAA	1			
SANDPOINT	1350		3P0A0CK	5 LOTS-BELLA VIEW SUBDIV-BOTTLE BAY RD PLACE CABLE IN DEVELOPER PROVIDED CONDUIT	07/05/06	9181.04	8757.58	423.46	VIAA	1			
SANDPOINT	1350		3P0A0CR	PLACES ENTR CA. INTO A SEVEN UNIT RETAIL COMMERCIAL BUILDING PONDERAY COMMERCIAL	01/10/06	3061.22	2918.41	142.81	VIBA	1			
SANDPOINT	1350		3P0A0CX	PLACE 395" ENTRA CA. VINTAGE COURT MEDICA	02/23/06	5957.82	4641.03	1316.79	VIDA	1			
SANDPOINT	1350		3P0A0DA	PLACE CABLE IN NEW SUBDIVISION 29 LOTS - MIKE'S PLACE SUBDIV	02/24/06	9458.56	8092.09	1366.47	VIAA	1			
SANDPOINT	1350		3P0A0DB	40 LOTS - DUJO SUBDIV - L5137/5138 PLACES 900-PAIR B-BOX AND CABLING WITHIN DUJO SUBDIVISION, N. KOOTENAI ROAD, NORTH OF HWY 200.	07/11/06	31736.07	19621.3	12114.77	VIAA	1			
SANDPOINT	1350		3P0A0DH	24 UNITS - FOREST PARK TOWNHOUSES PLACE CABLE INTO 24-UNIT FOREST PARK TOWNHOUSES, OFF HWY 2.	07/19/06	15522.03	14270.65	1131.94	VICA	1			
SANDPOINT	1350		3P0A0DP	PLACES ENTR CA COLDWATER CRK 309 & 311 N. 1ST. AVE. NEWLY REMODELED COMMERCIAL THREE STORY BUILDING DOWNTOWN SANDPOINT.	05/12/06	4043.34	3842.59	200.75	VIBA	1			
SANDPOINT	1350		3P0A0DS	PLACES CABLE to 142 LOTS DOVER BAY PHASE 4	10/13/06	16766.54	10793.3	5973.24	VIAA	1			
SANDPOINT	1350		3P0A0DT	PL DIST CABLE - N. BOYER D44 PLACES NEW RISER AT D44 B-BOX, 1800" NEW AERIAL CABLE NORTH ON N. BOYER, HEATS UP NEW D44 PAIRS	06/19/06	31672.82	19845.71	11504.71	VIDA	1			
SANDPOINT	1350		3P0A0DW	15 LOTS-DANCING FAWN ESTATES SUBDIV-BERRY HILL RD. APPROX. 3000 FEET OF 25 PAIR PULLED THROUGH DEVELOPER PLACED CONDUIT.	12/19/06	15919.99	8835.85	5050.11	VIAA	1			
SANDPOINT	1350		3P0A0EA	6 UNITS - SVC TO 1215 MICHIGAN PLACES 275" OF AERIAL CABLE ALONG MICHIGAN ST., AND 184" OF UG CABLE IN CUSTOMER-PROVIDED DUCT	05/26/06	6894.17	5319.92	1512.25	VIDA	1			
SANDPOINT	1350		3P0A0EB	PLACES NEW CABLE IN 4 UNITS-FIR ST.& JEFFERSON AVE/ NEW SVC	07/25/06	3937.17	3810.41	126.76	VIAA	1			
SANDPOINT	1350		3P0A0EC	PLACES CABLE TO A H-FIXTURE FOR 4 UNITS 1007 PINE ST.	09/08/06	3634.25	3524.21	110.04	VIBA	1			

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SANDPOINT	1350		3P0A0ED	PROVIDES A 50 PAIR ENTR CA. AND A 12 PAIR DROP INTO -LYMAN-EMERALD DISTRIBUTORS	10/25/06	4552.83	3900.85	651.98	VIBA	1			
SANDPOINT	1350		3P0A0EQ	PL CABLE 214/218 INTO COMMERCIAL BLDG CEDAR L101	08/08/06	6616.75	5455.78	1160.97	VICA	1			
SANDPOINT	1350		3P0A0EY	PLACE CABLE INTO A 6 LOT SUBDIVISION - BEACON HILL RD.	09/26/06	6523.62	5683.59	710.03	VIAA	1			
SANDPOINT	1350		3P0A0FA	CABLE RELIEF PLACES A NEW 50 PAIR CABLE - REPP-5802 SAGLE RD	09/27/06	20941.68	14216.27	6595.41	VICA	1			
SANDPOINT	1350		3P0A0FB	ESTABLISHES NEW CABLE SVC DOWN BEL TANE PLACE NEW - SLATER- 186 BEL TANE PL	09/14/06	2219.79	1708.42	511.37	VIDA	1			
SANDPOINT	1350		3P0A0FC	PLACES CABLE ACROSS ROAD CROSSING TO STILLWATER ESTATES- BOTTLE BAY RD.	09/28/06	4304.5	3705.04	469.46	VIAA	1			
SANDPOINT	1350		3P0A0FN	ENT. CABLES- SYRINGA 2 AND HINTZ BUILDINGS- DIVISION STREET BUS.	12/08/06	5428.07	4884.2	543.87	VIBA	1			
SANDPOINT	1350		3P0A0FY	PLACES ENT. CABLE- NORTH IDAHO ANIMAL HOSPITAL	11/30/06	5090.17	4730.29	359.88	VIBA	1			
SANDPOINT	1350		3P0A0GB	PLACES A NEW ENTRANCE CABLE INTO A NEW COMMERCIAL OFFICE BUILDING 4 UNITS- PONDERAY PLAZA- 476864 HWY 95	11/30/06	3357.56	2776.08	581.48	VIBA	1			
SPIRIT LAKE	1360		3F0A0AA	PLACES NEW FCA C.O. TO XT D8 FOR SUBD. GROWTH IN THE SOUTHEASTERN PORTION OF THE SPIRIT LAKE EXCHANGE	09/08/06	32363.81	18852.71	13511.1	VHAA	1			
SPIRIT LAKE	1360		3P0A0AU	PROVIDE CABLE AND SPLICING INTO 54 LOTS SPIRIT LAKE VILLAGE 3RD ADDITION SUBD.	08/11/06	18510.39	13924.15	4586.24	VIAA	1			
WEIPPE	1390		3P0A0AC	DIRECT BURY 25 PR COPPER FACILITIES TO NEW RURAL 9 LOT POTLATCH CORP SUBDIV WILSON RD	09/14/06	16077.05	17944.93	11438.12	VIDA	1			
PLUMMER-WORLEY	1610		3P0A0AC	PLACE A 50PR ENT.CABLE IN UNDERGROUND TO FEED 26 UNITS SENIOR HOUSING COMPLEX	03/24/06	7458.1	6410.81	1047.29	VIBA	1			
PINEHURST	1670		3F0A0AA	PROVIDE 1990". 200PR FEEDER CABLE TO SILVER MEADOWS SUBDIVISION	11/14/06	23179.44	12182.05	10997.39	VHAA	1			
PINEHURST	1670		3P0A0AA	PLACE CABLE m 280482, mc282482 L200-PINEHURST	01/23/06	42126.75	24839	17147.75	VIAA	0.5			
PINEHURST	1670		3P0A0AH	PROVIDE CABLE WITHIN SUBD/170 LOTS PLACE CABLE SILVER MEADOWS SUBDIVISION	11/22/06	29460.36	21012.25	8448.11	VIAA	1			

TOTAL $ 1,941,259.43 $ 1,445,675.99 $ 724,257.80

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State of Idaho Broadband Investment

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UTILITIES COMMISSION

The following list of Verizon work orders which in general provided Fiber Cable and/or plant investment and its associated installation labor. This equipment has the capability to allow the transmitting of signals rates of at least two hundred thousand (200,000) bits per second. The Fiber Cable can provide customers from OC1 to OC192 and higher type of service. It is an integral part of a network that permits broadband signaling to occur. The equipment placed on the listed work orders was all placed into service within the physical borders of the State of Idaho. The location is further defined on the list by the tariff named exchange of the LEC.

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars					
BONNERS FERRY	1010		3F0A0AB	FIBER-BOUNDARY COMMUNITY HOSPITAL SERVICE:DS3 SERVING WIRE CENTER: BNFYIDXX CUSTOMER:KOOTENAI MEDICAL CENTER 6640KANIKSU ST,BONNERS FERRY, ID THIS PROJECT PLACES 24 FIBER CABLE FROM THE FIBER HANDHOLE NEAR THE INTERSECTION OF BLAINE AND WYANDOTE TO THE CUSTOMER FOR DS3 REQUEST AT 6440 KANIKSU.	08/28/06	17882.13	15856.83	2025.3	TA67	1	Major Sale	CAPITAL I	MAJOR SALES
COEUR D'ALENE LOCAL	1040		3F0A0AC	ESTAB 24 FIBER-1120 W. IRONWOOD DR.-S.O.I.-H&W TO PLACE 2300" 24 FIBER CABLE FOR PROVISION OF DS3 FACILITIES TO THE STATE OF IDAHO HEALTH AND WELFARE OFFICE AT 1120 W. IRONWOOD DRIVE	05/15/06	8251.27	6966.18	1285.09	TA67	1	Major Sale	CAPITAL I	MAJOR SALES
SANDPOINT	1350		3F0A0AE	PL FIBER FOR DS-3 AT 218 CEDAR THE DS-3 WILL BE DELIVERED VIA FIBER. APPROX. 650" OF 24 FIBER WILL BE PLACED FROM THE VAULT OUTSIDE THE SANDPOINT CO TO THE CUSTOMER SITE.	04/19/06	11971.77	11160.06	811.71	TA71	1	Major Sale	CAPITAL I	MAJOR SALES
SANDPOINT	1350		3F0A0AC	FIBER TO 520 N. 3RD FOR KMC DS-3 SERVING WIRE CENTER:SNPNID1350 CUSTOMER: KOOTENAI MEDICAL CENTER 520 N 3RD AVE, SANDPOINT, ID. THIS PROJECT PLACES 24 FIBER CABLE FROM THE SANDPOINT CENTRAL OFFICE TO THE BONNER GENERAL HOSPITAL AT 520 NORTH THIRD STREET	08/25/06	9705.22	9169.5	535.72	TA67	1	Major Sale	CAPITAL I	MAJOR SALES
TOTAL						$ 47,810.39	$ 43,152.57	$ 4,657.82					

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State of Idaho Broadband Investment

2007 JUN 25 PM 12:20
IDAHO PUBLIC UTILITIES COMMISSION

The following list of Verizon work orders which in general provided Pair Gain equipment and/or plant investment and its associated installation labor. This equipment has the capability to allow the transmitting of signals rates of at least two hundred thousand (200,000) bits per second. The Pair Gain equipment can provide customers from DSL to T-1 type of service. It is an integral part of a network that permits broadband signaling to occur. The equipment placed on the listed work orders was all placed into service within the physical borders of the State of Idaho. The location is further defined on the list by the tariff named exchange of the LEC.

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars					
HAYDEN LAKE	1140		3T0A0AG	Add M13 HUB and D4 Channel Bank This project places (4) Adtran TA1500 Channel Banks and a Telco Systems Edgelink M13HUB e/w (4) modules in the Hayden Lake Central Office. NATURE NECESSITY: Add M13 HUB and D4 Channel Banks -- Hayden QUANTITIES WIRED OC12s: OC3s: EC-1s: DS3s:9 DS1s:300 QUANTITIES EQUIPPED OC12s: OC3s: EC-1s: DS3s:5 DS1s:140 B8ZS: YES _ NO _ ; T1 _ QUAD T1 _ EQUIPMENT LOCATION & DSX ASSIGNMENTS DSX1 BayMSJKEquipmentBAY/MS Slot RR-024671-28Edgelink HubRR-026/412 RR-0246729-56Edgelink HubRR-026/413 RR-0246757-84Edgelink HubRR-026/414 RR-0246785-112Edgelink HubRR-026/415 RR-024621-28Edgelink HubRR-026/416 RR-0246229-56Edgelink HubRR-026/417 RR-0246257-84Edgelink HubRR-026/418 RR-0246285-112Edgelink HubRR-026/419 RR-024571-28Edgelink HubRR-026/4110 RR-024 57 29-40 Wescom repeater RR-027/02 1-22 RR-02457 41-62 Wescom repeater RR-027/06 1-22 RR-0234739Tas1500 T-257/23P11	04/18/06	73946.88	58669.57	17665.79	GE00	1	Loc GR - I	Growth - B	Baseline
HYLK - LANCASTER ESA	1140	203	3T0A0AB	Add lines UMC1000-DI 36 pots at Lancaster ESA Description: Add 36 pots lines to the UMC1000-DI at Lancaster ESA All lines direct interface into the Hayden Lake switch. The Lancaster ESA site is located on the west side of Strahan Road just north of Lancaster Road.	05/18/06	4047.48	2408.99	1638.49	VHAA	1			
SUNSHINE ESA; MESA 4	1140	250	3T0A0AC	Add 96 pots lines UMC1000-DI at Sunshine ESA ADD LINES UMC1000-DI 96 POTS LINES AT SUNSHINE MEADOWS ESA What: Place 16 pots cards for 96 pots lines at the Sunshine ESA. Where: The Sunshine ESA is located at 2576 W. Timberlake Loop.	07/15/06	6609.86	2598.76	4011.1	VHAA	1			
HAYDEN LAKE- 9521 N ATLAS R	1140	204	3T0A0AF	Add lines UMC1000-DI 125 pots Atlas Rd. ESA ADD LINES UMC1000-DI 125 POTS LINES AT THE ATLAS ROAD ESA What: Add 21 UMC1000 pots cards to the existing CUE at Atlas Road for an increase in 125 pots lines. Where: The Atlas Road CUE/ESA is located on the west side of Atlas Road 300" southof Hayden Avenue.	06/26/06	8023.37	2737.41	5285.96	VHAA	1			

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars					
COLUMBIA ESA	1160	170	7T001AA	ESTB PRGN UMC1000-DI WIRED 1375 EQUIPPED 198 AT CO WHAT: PLACE AFC MESA 6 WIRED FOR 1375 AND EQUIPPED FOR 198 LINES AT NEW "COLUMBIA ESA" SITE. TYPE OF SERVICE EXIST AT COMP. DI/COT CONCENTRATION ========== ===== ======= ====== ========== POTS 0 180 COT 4:1 COIN 0 12 COT 4:1 GROUND START 0 6 COT 1:1 CKTS 0 0 COT 1:1 HDSL 0 28 (TAS3000 SHELF ONLY) WHERE: NEW EQUIPMENT TO BE PLACED WITHIN THE 40"X40" PORTION OF LAND AT THE SOUTHEAST CORNER OF COLUMBIA BLVD. AND BLANCHARD- ELK ROAD (ALSO KNOWN AS BLANCHARD ROAD). PCM NOTES: PLACE AFC MESA 6 EQUIPMENT AND NORTEL MUX EQUIPMENT WITHIN THE COLUMBIA ESA SITE THE POTS LINES WILL BE DIRECT INTERFACED INTO NEWPORT SWITCH WITH THE ADDITION OF AN ESMA QUANTITIES WIRED	03/29/06	113165.72	46209.5	65103.47	VHAA	1			
MCDONALD ESA	1180	124	3T0A0AA	Add lines UMC1000-COT 18 pots to McDonald ESA Add 3 UMC1000 pots cards for a total of 18 pots lines at the McDonald ESA site. The McDonald ESA site is located on the northwest corner of Highway 41 and McDonald Creek Road. Placed 3 pots cards for a total of 18 pots lines at the McDonald ESA site. Utilize the next available vacant slots in the UMC1000 so that the counts are consecutive. The counts will automatically appear in the cross connect at the site. This site isfiber fed	06/05/06	3201	2462.62	738.38	VHAA	1			
MOSCOW (GTD5)	1220		3T001EX	ESTB UMC1000-DI C.O. HOST FACING WHITE AVENUE MESA Equipped DSX1 3 Wired DSX1 16 NARRATIVE:ESTB UMC1000-DI C.O. HOST FACING WHITE AVENUE MESA DS-1 EQPT ASSIGNMENTS: DS-1 EQPT EQPT EQPT LOC DSX-1 ASSIGN DESCRIPTION PART # RR/RMS/SL/PORT RR/RMS/CONN UMC1000 02100117 T-207/36/1-16 T-215/41/19-34	07/07/06	19717.01	11371.24	8818.49	VIIA	1			

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars					
WHITE AVE. ESA	1220	210	7T001AK	ESTB UMC1000-DI MESA EDGE AT WHITE AVENUE ESA NARRATIVE: ESTB UMC1000-DI MESA EDGE AT WHITE AVENUE ESA 3/16/05: MESA 6 CHANGED TO MESA EDGE; 375 LINE MAXIMUM. QUANTITIES WIRED OC12S: OC3S: EC-1S:DS3S: DS1S: 8 QUANTITIES EQUIPPED OC12S: OC3S: EC-1S:DS3S: DS1S: 3 EQUIPMENT LOCATION & DSX ASSIGNMENTS EQUIPEQUIP EQUIP LOC DSX-1 DESPART # B/S/P B/S/P ========== ========== ========== MESA WMEA04AMSAEDGH01R1/ FACTORY EDGE 37/SLOT 1-8 WIRED	07/07/06	80571.62	29983.94	49860.71	VHAA	1			
PECK	1260		3T0A0AA	Add repeaters and wiring to Wescom shelf Peck c.o. PLACE A TELZON-TYPE BLOCK, SHIELDED CABLE AND 6-IHR9132 REPEATERS INTO AN EXISTING WESCOM REPEATER SHELF WITHIN THE PECK CENTRAL OFFICE.	09/07/06	6637.43	2490.93	4146.5	VIHA	1			
PSFL--HIGH SCHOOL ESA	1280	188	3T001FU	ADD LINES DISC*S/DI AT HIGH SC NARRATIVE: THIS PROJECT PLACES A MARCONI DISC*S RACK MOUNTED RDT W/E 672 POTS LINES AT THE HIGH-SCHOOL ESA. QUANTITIES WIRED OC12s: OC3s: EC-1s: DS3s: DS1s: 28 QUANTITIES EQUIPPED OC12s: OC3s: EC-1s: DS3s: DS1s: 28 B8ZS: YES _ NO _ ; T1 _ QUAD T1 _ EQUIPMENT LOCATION & DSX ASSIGNMENTS EQUIP EQUIP EQUIP LOC DSX-1 DESC PART # B/S/P B/S/P ========== ====== ========== ========== DISC*S RDT GTE702 UE66H01R1.01/48 UE66H01R1.07/19/1-28	03/28/06	42139.57	40711.88	1607.98	VHAA	1			

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars					
POST FALLS	1280		3T001FV	ADD LINES DISC*S/DI HOSTING HI NARRATIVE: THIS PROJECT PLACES A MARCONI DISC*S DI RACK TO SUPPORT THE NEW DISC*S ATTHE HIGH SCHOOL ESA. QUANTITIES WIRED OC12s: OC3s: EC-1s: DS3s: DS1s: 28 QUANTITIES EQUIPPED OC12s: OC3s: EC-1s: DS3s: DS1s: 28 B8ZS: YES _ NO _ ; T1 _ QUAD T1 _ EQUIPMENT LOCATION & DSX ASSIGNMENTS EQUIP DESC / EQUIP PART # / EQUIP LOC B/S/P / DSX-1 B/S/P ========== / ====== / ======= / ========== DISC*S COT / GTE703 / T-405/47 / T-106/63/JKS1-28	03/28/06	89404.25	37144.31	52259.94	VHAA	1			
COBBLESTONE ESA	1280	196	3T001GE	ESTAB MESA EDGE UMC1000-DI AT NARRATIVE: THIS PROJECT PROVIDES A MESA EDGE REMOTE TERMINAL CABINET, HDSL FED, WIRED FOR 375 LINES AND EQUIPPED WITH 300 POTS LINES. PLACE EVERGOOD PEDESTAL AND REQUIRED GROUND RING. ALL SITE PREP TO BE CHARGED TO THIS JOB. QUANTITIES WIRED OC12s: OC3s: EC-1s: DS3s: DS1s: 8 QUANTITIES EQUIPPED OC12s: OC3s: EC-1s: DS3s: DS1s: 4 B8ZS: YES _ NO _ ; T1 _ QUAD T1 _ COPPER LOC A CLLI: PSFLIDXXCT1 LOC Z CLLI: PSFLIDHHRL0 CABLE DESIGNATION: 6 TX PAIR: 12-15 RX PAIR: 22-25	03/28/06	97953.89	35621.07	60910.82	VHAA	1			

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars					
POST FALLS	1280		3T001GF	ESTAB HOST FACING MESA EDGE UM NARRATIVE: THIS PROJECT PROVIDES A UMC1000 CENTRAL OFFICE HOST EQUIPMENT TO HOST THECOBBLESTONE ESA SITE. ONE SHELF TO BE USED FOR THE SPANS AND DIRECT INTERFACING OF THE FIELD UNIT, WITH THE SECOND SHELF DEDICATED TO THE SITE FOR NON-SWITCHED SPECIALS. QUANTITIES WIRED OC12s: OC3s: EC-1s: DS3s: DS1s: 14 QUANTITIES EQUIPPED OC12s: OC3s: EC-1s: DS3s: DS1s: 8 B8ZS: YES _ NO _ ; T1 _ QUAD T1 _ COPPER LOC A CLLI: PSFLIDXXCT1 LOC Z CLLI: PSFLIDHHRL0 CABLE DESIGNATION: 6 TX PAIR: 12-15 RX PAIR: 22-25 EQUIPMENT LOCATION & DSX ASSIGNMENTS EQUIP DESC EQUIP PART # EQUIP LOC B/S/P DSX-1 B/S/P ======== ======== ========== ========== UMC1000 02100117 T-400/03/SLOTS 1-14 T-107/36/45-59 INSTALL NOTE:	03/28/06	26717.35	12300.78	14416.57	VHAA	1			
QUAIL RIDGE ESA	1320	170	3T0A0AB	Add lines UMC1000-COT 36 pots at Quail Ridge ESA ADD LINES UMC1000-COT 36 POTS LINES AT QUAIL RIDGE ESA PLACE SIX RPOT CARDS IN VACANT SLOTS AND ENABLE: UMD170-1,121-156 (36 POTS LINE ADD)	07/01/06	4308.51	2825.02	1483.49	VHAA	1			
RATHDRUM	1320		3T0A0AC	Add lines UMC1000-COT 36 pots facing Quail Ridge PLACE SIX RPOT CARDS IN VACANT SLOTS AND ENABLE: UMD170-1,121-156 (36 POTS LINE ADD)	07/01/06	4128.21	2636.24	1491.97	VHAA	1			
SANTA	1340	125	3T0A0AC	Add 8 pots lines to DMS1U-DI at Santa ESA	11/15/06	2623.44	1898.8	724.64	VHAA	1			
HOODOO	1350	201	3T0A0AB	Add lines DISC*S-DI 10 pots to Hoodoo ESA	07/14/06	1950.4	1389.52	560.88	VHAA	1			

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars					
TALACHE	1350	240	3T0A0AE	Add 914E-DI at Talache ESA for growth NARRATIVE: ADD MPS CARD AND POTS CARDS TO SECOND 914E SYSTEM QUANTITIES WIRED OC192s: OC48s: OC12s: OC3s: EC-1s: DS3s: DS1s: 1 GigE: 10MB: 100MB: QUANTITIES EQUIPPED OC192s: OC48s: OC12s: OC3s: EC-1s: DS3s: DS1s: 1 GigE: 10MB: 100MB: B8ZS: YES _ NO _ ; T1 _ QUAD T1 _ COPPER LOC A CLLI: LOC Z CLLI: CABLE DESIGNATION: 5R1 TX PAIR: 19 RX PAIR: 44 EQUIPMENT LOCATION & DSX ASSIGNMENTS EQUIP EQUIP LOC DSX-1 DESC B/S/P B/S/P ===== ========= ===== 914E 914EH01R2/21 N/A	12/29/06	8315.83	2790.51	5525.32	VHAA	1			
SANDPOINT	1350		3T0A0AF	Add spans for 914E-DI at Talache ESA for growth THIS PROJECT WILL PLACE NINE SMART REPEATERS IN EXISTING HOUSINGS BETWEEN THE SAGLE HUT AND THE TALACHE ESA SITE. Work order details: Per field check, the second system (shelf) and all common cardsexcept for the MPS card are in place. Place powering repeater in Sagle Hut and 9 smart repeaters in existing housings between Sagle and Talache ESA site. Use 9EC029,1-95. This entire count to be taken into cross connect D100	11/30/06	5378.11	3607.9	1770.21	VHAA	1			

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars					
SAGLE	1356		3V0A0AA	Add Repeater card THIS PROJECT WILL PROVIDE A TERMINAL REPEATER IN THE SAGLE C.O. TO PROVISION A NEW SPAN FOR THE TALACHE ESA. NARRATIVE: ADD TERMINAL REPEATER QUANTITIES WIRED OC192s: OC48s: OC12s: OC3s: EC-1s: DS3s: DS1s: 1 GigE: 10MB: 100MB: QUANTITIES EQUIPPED OC192s: OC48s: OC12s: OC3s: EC-1s: 1 DS3s: DS1s: GigE: 10MB: 100MB: COPPER LOC A CLLI: LOC Z CLLI: CABLE DESIGNATION: 5R1 TX PAIR: 19 RX PAIR: 44 EQUIPMENT LOCATION & DSX ASSIGNMENTS EQUIP EQUIP LOC DSX-1 DESC B/S/P B/S/P ===== ========= ===== OTR T-108/21/11 T-203/05/JK 28	11/30/06	2436.68	1827.98	608.7	VHAA	1			
SPIRIT LAKE	1360		3U0A0AB	Go-Digital - Add Shelf and CMDT card at Spirit Lake	01/09/06	10176.16	9092.56	2032.73	VHAA	1			
COEUR D ALENE-TOLL SWITCH	1440		3T0A0AF	Add span cards DISCS-cot Facing Seltice Way ESA What: Add 4 DS1 cards to the existing DISC*S unit the Coeur d"Alene central officeto fully feed the second cotted channel bank, half of which will be energized facingthe Seltice Way. Where: The Coeur d"Alene central office is located at 2115 N. Government Way.	06/29/06	4850.55	1453.35	3397.2	VHAA	1			
COEUR D ALENE-TOLL SWITCH	1440		3U0A0AA	DSL- ADD SPAN CARDS AT COEUR D This project provides 8 Office Repeaters to provide T-1"s to Thomas Lane CUE for DSL.	02/27/06	2919.02	1122.55	1796.47	VHAA	1			
PECK	1260		3T0A0AA	Add repeaters and wiring to W escom shelf Peck c.o. PLACES A TELZON-TYPE BLOCK, SHIELDED CABLE AND 6-IHR9132 REPEATERS INTO AN EXISTING WESCOM REPEATER SHELF WITHIN THE PECK CENTRAL OFFICE. A DS1 IS HOLDING FOR THIS PROJECT. THE DS1 IS FOR THE OROFINO JOINT SCHOOL DISTRICT	09/07/06	4621.43	2490.93	4146.5	VIHA	1			
POST FALLS	1280		3P0A0CL	PAIR GAIN ADD GO DIGITAL FIELD LOCAL LOOP DISTRIBUTION RELIEF - THIS PROJECT WILL PROVIDE FOR IN COUNT RELIEF TO THE CROSS CONNECT BY PLACING SIX SYSTEMS OF EIGHT CHANNEL GO-DIGITAL CARRIER.	03/17/06	11812.97	2872.61	8940.36	VICA	1			
POST FALLS	1280		3P0A0DN	PAIR GAIN ADD GO-DIGITAL - FIELDSTONE FORTH DCA13: PLACE AN ADD	08/25/06	20169.07	1840.46	18328.61	VICA	1			

Location	Plant Loc. Code	SubPlt Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars					
MOSCOW (GTD5)	1220		3T0A0AD	Add Edgelink M13 HUB - NARRATIVE: ADD (1) TELCO EDGELINK M13 HUB TO THE MOSCOW CENTRAL OFFICE FOR GROWTH. QUANTITIES WIRED: DS1"S: 252 DS3"S: 9 QUANTITIES EQUIPPED: DS1"S: 252 DS3"S: 9 EQUIPMENT LOCATION & DSX ASSIGNMENTS: EQPT DESC / EQPT PART# / EQPT LOC B/S / DSX1 LOC B/S/P / DSX3 LOC B/S/P TELCO EDGELINK HUB / AXX318G1 / T-103/40 / T-217/05,12,19/ 1-252 / T-105/54/ 24-32	11/02/06	24072.19	15514.78	8557.41	GE00	1	Loc GR - I	Growth - B	Baseline
MOSCOW (GTD5)	1220		3T0A0AE	Add Spirent MAU cards - This project provides (3) additional MAU card for the Spirent eDTAU shelf in the Moscow CO, providing (28) access points. These cards will be placed in T-204, ms37, slots 7 & 8.	11/08/06	11358.57	955.17	10403.4	GE00	1	Loc GR - I	Growth - B	Baseline
MOSCOW (GTD5)	1220		3U0A0AB	ADD NEW SPIRENT MARTS AT INSTALLS A NEW SPIRENT MARTS SHELF	02/06/06	35435.32	7359.19	28076.13	GE00	1	Loc GR - I	Growth - B	Baseline
COEUR D ALENE-TOLL SWITCH	1440		3T0A0AG	Add eDTAU Expansion Shelf - NARRATIVE: THIS PROJECT EQUIPS THE LAST (3) SLOTS IN THE EXISITNG eDTAU SHELF IN BAY T-1307 AND ADDS (1) NEW eDTAU EXPANSION SHELF E/W (2) MAU CARDS TO BAY T-1307. QUANTITIES WIRED: DS1"S: 336 QUANTITIES EQPD: DS1"S: 336 EQUIPMENT LOCATION & DSX ASSIGNMENTS: EQUIP DESC / EQUIP PART# / EQUIP LOC B/MS / DSX-1 B/MS/JK SPIRENT MINI eDTAU / 3204-01 / T-1307/01 / T-1503/22A&B/1-56 T-1503/25A&B/1-56 T-1503/28A&B/1-56	09/29/06	38516.65	20479.38	18037.27	GE00	0.255	Loc GR - I	Growth - B	Baseline
SELTICE ESA	1040	263	3T0A0AB	Add span cards DISCS-cot at Seltice Way ESA Add 2 DS1 cards to the existing DISC*S unit at Seltice Way ESA which enables the second half of the cotted portion at this site. The Seltice Way ESA site is located at the southeast corner of Seltice Way and Huetter Road.	06/29/06	4655.98	2674.67	1981.31	VHAA	1			
						$ 769,865	$ 367,543	$ 404,327					

2006

State of Idaho Broadband Investment

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UTILITIES COMMISSION

The following list of Verizon work orders which in general provided Digital Radio equipment and/or plant investment and its associated installation labor. This equipment has the capability to allow the transmitting of signals rates of at least two hundred thousand (200,000) bits per second. The Digital Radio equipment and associated muxes provide customers from DS3 down to T-1s type of service. It is an integral part of a network that permits broadband signaling to occur. The equipment placed on the listed work orders was all placed into service within the physical borders of the State of Idaho. The location is further defined on the list by the tariff named exchange of the LEC.

Location	Plant Loc. Code	Work Order	Work Order Description	Actual In-Svc	Summary TOTAL Dollars	Summary LABOR Dollars	Summary MATERIAL Dollars					
COEUR D ALENE	1440	7T001BG	REPLACE RADIO COEUR D'ALENE TO HOODOO THIS PROJECT REPLACES THE EXISTING MD"D ROCKWELL MDR-2306 AND DST-2300 RADIOS BETWEEN HOODOO MOUNTAIN AND COEUR D"ALENE WITH NEW ALCATEL MDR-8606 RADIOS WITH 6 DS3 CAPACITY FOR THE SYSTEM. THIS IS A WIRELES PROJECT. THIS PROJECT WILL REPLACE THE EXISTING 6 DS3 6 GHZ DIGITAL MICROWAVE RADIO SYSTEM TOWARD HOODOO MOUNTAIN. THIS WILL PLACE TWO NEW MDR-8606 HOT STANDBY RADIO TERMINALS AT THIS LOCATION. QUANTITIES WIRED OC48S:OC12S: OC3S: EC-1S: DS3S: 3 DS1S: QUANTITIES EQUIPPED OC12S: OC3S: EC-1S: DS3S: 3 DS1S: B8ZS: YES _ NO _ ; T1 _ QUAD T1 EQUIPMENT LOCATION & DSX ASSIGNMENTS . EQUIPMENT EQUIP LOC DSX-1 JACK DSX-3 JACK .DESCRIPTION PART# BAY/MS/POS BAY/MS/POS BAY/MS/POS ========== ======== ========== ========== ========== DIGITAL RADIO MDR-8606 T-302/MS20 NA T-1406/29/1-3 DIGITAL RADIO MDR-8606 T-302/MS42 NA T-1406/29/4-6	02/01/06	246721.78	68764.27	136583.53	GE00	1	Loc GR - I	Growth - B	Baseline

HOODOO MOUN	1650	7T001AC	REPLACE RADIO COEUR D'ALENE - THIS PROJECT WILL REPLACE THE EXISTING 6 DS3 6 GHZ DIGITAL MICROWAVE RADIO SYSTEM TOWARD COEUR D' ALENE. THIS WILL PLACE TWO NEW MDR8606 HOT STANDBY RADIO TERMINALS AT THIS LOCATION. THIS PROJECT REPLACES THE EXISTING MD"D ROCKWELL MDR-2306 AND DST-2300 RADIOS BETWEEN HOODOO MOUNTAIN AND COEUR D"ALENE WITH NEW ALCATEL MDR-8606 RADIOS WITH 6 DS3 CAPACITY FOR THE SYSTEM. THIS IS A WIRELESS PROJECT. HDMTIDXR/RADIO REPEATER WIRELESS PROJECT 6 MONTH QUANTITIES OF DS3"S DO NOT CHANGE, THIS IS A CHANGE OUT OF MANUFACTURE DISCONTINUED RADIOS WITH NEW ONES. PER NP-AL-2003K031, ISSUE 1 FEB. 2003, REPLACE THESE RADIOS. DENNY MOORE AT 410 736-7610 PLANNER. ENGINEER HAS OBTAINED NECESSARY QUOTE. NATURE NECESSITY: . FACILITY ASSIGNMENTS . ========== . OFFICE NAME: HOODOO MOUNTAIN, ID. . CLLI CODE: HDMTIDXR Q17 (MS42) . HDMTIDXR Q16 (MS20) . WORK ORDER NUMBER: 1650-7T001AC . DESCRIPTION: REPLACE EXISTING RADIO TO HOODOO MOUNTAIN . IN-SERVICE DATE: 09/15/03 QUANTITIES WIRED OC48S:OC12S: OC3S: EC-1S: DS3S: 3 DS1S:	02/01/06	226437.44	58248.06	137358.08	GE00	1	Loc GR - I	Growth - B	Baseline
TOTAL							**$ 473,159.22**	**$ 127,012.33**	**$ 273,941.61**				