

DIVIDER

STATE OF NORTH DAKOTA
INFORMATION TECHNOLOGY DEPARTMENT
SFN 2053 (4-2002)

PU-2038-02-275

IdeaOne Telecom Group, LLC/Qwest Corporation
Interconnection Agreement Amendment

Application

Filed 6/10/2002

Closed 8/20/2002

02

DESCRIPTION

Scott, Sandi L.

From: Bauske, Shelly A.
Sent: Wednesday, September 04, 2002 8:48 AM
To: Scott, Sandi L.
Subject: FW: Money Received.....

-----Original Message-----

From: Geiger, Gloria A.
Sent: Tuesday, September 03, 2002 4:09 PM
To: Bauske, Shelly A.
Subject: RE: Money Received.....

Gloria Geiger
Administrative Staff Officer
North Dakota Public Service Commission
701-328-2401
fax 701-328-2133
gag@oracle.psc.state.nd.us

-----Original Message-----

From: Bauske, Shelly A.
Sent: Tuesday, September 03, 2002 9:49 AM
To: Geiger, Gloria A.
Subject: Money Received.....

Case No. PU-2560-02-239
Qwest
7700 8503 248 22238 \$85.05

Case No. PU-2717-02-267
Qwest
7700 8503 248 22267 \$85.05

Case No. PU-2038-02-275
Qwest
7700 8503 248 22275 \$85.05

Total Qwest Check: \$255.15

Case No. PU-2553-02-158
Griggs County Telephone
\$29.09

11 **PU-2560-02-239** Pages: 0
\$85.05 received
by Qwest Corporation
09/03/2002 CC: Comm Legal Illona Jerry .

12 **PU-2717-02-267** Pages: 0
\$85.05 received
by Qwest Corporation
09/03/2002 CC: Comm Legal Illona Jerry .

✓ 11 **PU-2038-02-275** Pages: 0
\$85.05 received
by Qwest Corporation
09/03/2002 CC: Comm Legal Illona Jerry .

12 **PU-2553-02-158** Pages: 0
\$29.09 received
by WWC Holding Co., Inc./Griggs County Telephone C
09/03/2002 CC: Comm Legal Illona Jerry .

12 **PU-2686-02-167** Pages: 0
\$29.09 received
by WWC Holding Co., Inc./Polar Telecommunications,
09/03/2002 CC: Comm Legal Illona Jerry .

12 **PU-2685-02-166** Pages: 0
\$29.09 received
by WWC Holding Co., Inc./Polar Communications Mutl
09/03/2002 CC: Comm Legal Illona Jerry .

✓ 12 **PU-2038-02-275** Pages: 0
\$85.06 received
by IdeaOne Telecom Group, LLC/Qwest Corporation
09/03/2002 CC: Comm Legal Illona Jerry .

7700 8503 248 22151

Case No. PU-2686-02-167
Polar Telecommunications
\$29.09

7700 8503 248 22151

Case No. PU-2685-02-166
Polar Communications
\$29.09

7700 8503 248 22151

Case No. PU-2038-02-275
IdeaOne Telecom Group
\$85.06

7700 8503 248 22275

**STATE OF NORTH DAKOTA
PUBLIC SERVICE COMMISSION**

**NPCR, Inc./Qwest Corporation
Interconnection Agreement Amendment
Application**

Case No. PU-2560-02-239

**NOW Communications, Inc./Qwest Corporation
Interconnection Agreement
Application**

Case No. PU-2717-02-267

**IdeaOne Telecom Group, LLC/Qwest Corporation
Interconnection Agreement Amendment
Application**

Case No. PU-2038-02-275 ✓

AFFIDAVIT OF SERVICE BY CERTIFIED MAIL AND ORDINARY MAIL

STATE OF NORTH DAKOTA
COUNTY OF BURLEIGH

Sharon Helbling deposes and says that:

she is over the age of 18 years and not a party to this action and, on the **19th day of August, 2002**, she deposited in the United States Mail, Bismarck, North Dakota **three** envelopes with certified postage, return receipt requested, fully prepaid, securely sealed and each containing a photocopy of:

Order

The envelopes were addressed as follows:

Dan Kuntz
P O Box 1695
Bismarck ND 58502-1695

Cert. No. 7001 1940 0005 3427 0128

R Scott Seab
NOW Communications Inc
711 S Tejon St Ste 201
Colorado Springs CO 80903
Cert. No. 7001 1940 0005 3427 0232

General Counsel
Nextel Partners
4500 Carillon Point
Kirkland WA 98023

Cert. No. 7001 1940 0005 3427 0225

Doug Sattler Project Manager
IdeaOne Telecom Group LLC
3239 39th St SW
Fargo ND 58104
Cert. No. 7001 1940 0005 3427 0249

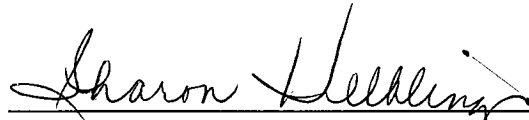
Sharon Helbling further deposes and says that on the **19th day of August, 2002**, she deposited in the United States Mail, Bismarck, North Dakota, **two** envelopes by regular mail, with postage fully prepaid, securely sealed, each containing a photocopy of the same.

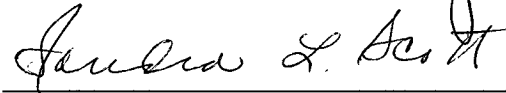
Scott Macintosh
Qwest Corporation
P O Box 5508
Bismarck ND 58502-5508

Dir-Interconnection Compliance
Qwest Corporation
1801 California St Rm 2410
Denver CO 80202

Each address shown is the respective addressee's last reasonably ascertainable post office address.

Subscribed and sworn to before me
this **19th day of August, 2002**.





Notary Public

SEAL

SANDRA L. SCOTT
Notary Public, STATE OF NORTH DAKOTA
My Commission Expires JUNE 11, 2004

APPROVED

MOTION

DATE: 8-16-02
KMF

August 16, 2002

**NPCR, Inc./Qwest Corporation
Interconnection Agreement Amendment
Application**

Case No. PU-2560-02-239

**NOW Communications, Inc./Qwest Corporation
Interconnection Agreement
Application**

Case No. PU-2717-02-267

**IdeaOne Telecom Group, LLC/Qwest Corporation
Interconnection Agreement
Application**

Case No. PU-2038-02-275

I move the Commission adopt the Order approving the captioned
interconnection agreements.

JRL/sdh

**STATE OF NORTH DAKOTA
PUBLIC SERVICE COMMISSION**

**NPCR, Inc./Qwest Corporation
Interconnection Agreement Amendment
Application**

Case No. PU-2560-02-239

**NOW Communications, Inc./Qwest Corporation
Interconnection Agreement
Application**

Case No. PU-2717-02-267

**IdeaOne Telecom Group, LLC/Qwest Corporation
Interconnection Agreement Amendment
Application**

Case No. PU-2038-02-275

ORDER

August 16, 2002

On May 15, 2002, Qwest Corporation (Qwest) filed an application for approval of an amendment negotiated to its interconnection agreement with NPCR, Inc. of Kirkland, Washington, Case No. PU-2560-02-239. This amendment sets forth intercarrier compensation for ISP-bound traffic in accordance with the order in CC Docket 99-68.

On June 5, 2002, Qwest filed an application for approval of an interconnection agreement negotiated with NOW Communications, Inc. of Lawrenceville, Georgia, Case No. PU-2717-02-267. This agreement adopts Qwest's fifth revised Statement of Generally Available Terms and Conditions for interconnection of facilities, unbundled network elements, ancillary services and services for resale.

On June 10, 2002, Qwest filed an application for approval of an amendment negotiated to its interconnection agreement with Idea One Telecom Group, LLC of Kindred, North Dakota, Case No. PU-2038-02-275. This amendment sets forth rates, terms and conditions for CLEC-to-CLEC Cross-Connections and Unbundled Loops.

These agreements were filed under Section 252(e) of the Telecommunications Act of 1996 (Act). The Act requires that any agreement adopted by negotiation or arbitration be submitted for approval to the Commission. Under section 252(e)(2)(A), the Commission may only reject an agreement (or portion thereof) adopted by negotiation if it finds that:

1. the agreement (or portion thereof) discriminates against a telecommunications carrier that was not a party to the agreement;
2. the implementation of the agreement (or portion thereof) is not consistent with the public interest, convenience, and necessity.

In addition, the Commission may include in its review state requirements that do not constitute barriers to entry under section 253.

On June 19, 2002, the Commission issued a Notice of Opportunity to File Written Comments, which provided that the Commission would receive comments on the agreements until July 23, 2002. No comments have been received.

The Commission has reviewed the agreements and does not find them discriminatory against a telecommunications carrier that was not a party to the agreements. The Commission finds that implementation of the agreements is not inconsistent with the public interest, convenience and necessity.

Order

The Commission orders:

1. The captioned interconnection agreements are APPROVED.
2. The Commission retains continuing jurisdiction over the agreements at all times.
3. Notice of any changes to the agreements must be filed promptly with the Commission.
4. The agreements must not be assigned, assumed or otherwise transferred without the approval of the Commission.

PUBLIC SERVICE COMMISSION



Anthony T. Clark
Commissioner



Susan E. Weald
President



Leo M. Reinbold
Commissioner

APPROVED

DATE: 8-16-02
KME

MOTION

August 16, 2002

IdeaOne Telecom Group, LLC/
Qwest Corporation
Interconnection Agreement Amendment
Application

Case No. PU-2038-02-275

I move the Commission bill IdeaOne Telecom Group, LLC and Qwest Corporation for costs incurred to date in Case No. PU-2038-02-275, IdeaOne Telecom Group, LLC/Qwest Corporation, Interconnection Agreement Amendment, Application.



Public Service Commission
State of North Dakota

COMMISSIONERS

Susan E. Wefald, President
Leo M. Reinbold
Anthony T. Clark

Executive Secretary
Jon H. Mielke

600 E Boulevard Ave. Dept. 408
Bismarck, North Dakota 58505-0480
web: www.psc.state.nd.us
e-mail: sab@oracle.psc.state.nd.us
TDD 800-366-6888
Fax 701-328-2410
Phone 701-328-2400

August 16, 2002

Doug Sattler Project Manager
IdeaOne Telecom Group LLC
3239 39th St SW
Fargo ND 58104

Dan Kuntz
PO Box 1695
Bismarck ND 58502-1695


RE: Case No. PU-2038-02-275
IdeaOne Telecom Group, LLC/Qwest Corporation
Interconnection Agreement Amendment
Application

Enclosed is a copy of the statement approved at the August 16, 2002 Public Service Commission meeting for the expenses incurred to date in Case No. PU-2038-02-275.

Under N.D.C.C. 49-21-01.7, these expenses are billed through the Valuation Fund and must be paid for by the telecommunications company involved.

Please make your check payable to the *Public Service Commission*.

Sincerely,


Gloria Geiger
Admin Staff Officer
701-328-2401

Enc.

c: Scott Macintosh Director - Interconnection Compliance
Qwest Corporation Qwest Corporation
PO Box 5508 1801 California St Rm 2410
Bismarck ND 58502-5508 Denver CO 80202

Billing Statement

August 16, 2002

IdeaOne Telecom Group, LLC/
Qwest Corporation
Interconnection Agreement Amendment
Application

Case No. PU-2038-02-275

Bill To:

IdeaOne Telecom Group, LLC	\$85.06
Qwest Corporation	\$85.05

Expenses Incurred to Date:

Advertising Costs	\$170.11
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Send Payment and a Copy of this Statement To:

Public Service Commission
600 E Boulevard Ave Dept 408
Bismarck ND 58505-0480

Federal Tax ID 45-0309764

North Dakota Advertising Service, Inc.

1435 Interstate Loop • Bismarck, ND 58501-0567 • PHONE (701) 223-6397 • FAX (701) 223-8185 • www.ndna.com

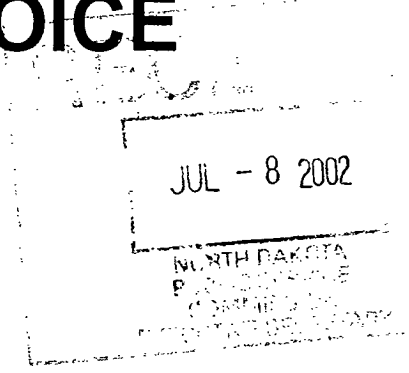
INVOICE

Date: 07/03/2002

Page: 1

To:

JON H. MIELKE
PUBLIC SERVICE COMMISSION
STATE CAPITOL
BISMARCK ND 58505



Client: Public Service Commission

Order: 02071PP0

Newspaper		Date	Inches	Page#	Rate	Amount
Bismarck Tribune	NPCR, Inc.	06/24/2002	82.00	SPR2	0.61	50.02
Devils Lake Daily Journal	NPCR, Inc.	06/26/2002	84.00	SPR2	0.57	47.88
Dickinson Press	NPCR, Inc.	06/26/2002	92.00	SPR2	0.52	47.84
Fargo, The Forum	NPCR, Inc.	07/01/2002	78.00	SPR2	0.73	56.94
Grand Forks Herald	NPCR, Inc.	06/25/2002	79.00	SPR2	0.61	48.19
Jamestown Sun	NPCR, Inc.	06/24/2002	98.00	SPR2	0.50	49.00
Minot Daily News	NPCR, Inc.	06/24/2002	135.00	SPR2	0.42	56.70
Valley City Times-Record	NPCR, Inc.	06/26/2002	92.00	SPR2	0.52	47.84
Wahpeton Daily News	NPCR, Inc.	06/27/2002	92.00	SPR2	0.52	47.84
Williston Herald	NPCR, Inc.	06/24/2002	88.00	SPR2	0.66	58.08

*** ADVERTISING TOTAL 510.33

*** TOTAL DUE 510.33

6 PU-2560-02-239 Pages: 1

Affidavit of Publication

by North Dakota Advertising Service, Inc.

07/08/2002

CC: Comm Legal Ilona Jerry

6 PU-2717-02-267 Pages: 1

Affidavit of Publication

by North Dakota Advertising Service, Inc.

07/08/2002

CC: Comm Legal Ilona Jerry

6 PU-2038-02-275 Pages: 1

Affidavit of Publication

by North Dakota Advertising Service, Inc.

07/08/2002

CC: Comm Legal Ilona Jerry

This invoice is due and payable upon receipt. Unpaid items over 30 days from invoice date are subject to a finance charge. The finance charge is computed by a periodic rate of 1 3/4 percent per month (or a minimum charge of 50 cents for balances of under \$50), which is an annual percentage rate of 21 percent.

Total unpaid balance may be paid at any time.

Please pay from this invoice — No statement will be sent. Return duplicate with remittance to North Dakota Advertising Service, Inc.

Affidavit of Publication

State of North Dakota)
County of Burleigh)

JUL - 8 2002

Laurie Thiel, being duly sworn, state as follows:

1. I am the designated agent, under the provisions and for the purposes of, Section 31-04-06, NDCC, for the newspapers listed on the attached exhibits.
2. The newspapers listed on the exhibits published the advertisement of:
NPCR Inc. / West, 1 time(s)
as required by law or ordinance.
3. All of the listed newspapers are legal newspapers in the State of North Dakota and, under the provisions of Section 46-05-01, NDCC, are qualified to publish any public notice or any matter required by law or ordinance to be printed or published in a newspaper in North Dakota.

Signed: [Signature]

Subscribed and sworn to before me this 2nd day of July A.D. 2002

[Signature]

LAURIE SCHAFFER
Notary Public, STATE OF NORTH DAKOTA
My Commission Expires DEC. 1, 2005

- 6 **PU-2560-02-239** Pages: 1
Affidavit of Publication
by North Dakota Advertising Service, Inc.
07/08/2002 CC: Comm Legal Ilona Jerry .
- 6 **PU-2717-02-267** Pages: 1
Affidavit of Publication
by North Dakota Advertising Service, Inc.
07/08/2002 CC: Comm Legal Ilona Jerry .
- 6 **PU-2038-02-275** Pages: 1
Affidavit of Publication
by North Dakota Advertising Service, Inc.
07/08/2002 CC: Comm Legal Ilona Jerry .

STATE OF NORTH DAKOTA
PUBLIC SERVICE COMMISSION

**NPCR, Inc./Qwest Corporation
Interconnection Agreement Amendment
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**NOW Communications, Inc./Qwest Corporation
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**IdeaOne Telecom Group, LLC/Qwest Corporation
Interconnection Agreement Amendment
Application**

Case No. PU-2038-02-275

AFFIDAVIT OF SERVICE BY CERTIFIED MAIL AND ORDINARY MAIL

STATE OF NORTH DAKOTA
COUNTY OF BURLEIGH

Sharon Helbling deposes and says that:

she is over the age of 18 years and not a party to this action and, on the **20th day of June, 2002**, she deposited in the United States Mail, Bismarck, North Dakota **three** envelopes with certified postage, return receipt requested, fully prepaid, securely sealed and each containing a photocopy of:

Notice of Opportunity to File Written Comments

The envelopes were addressed as follows:

Dan Kuntz
P O Box 1695
Bismarck ND 58502-1695

Cert. No. 7001 1940 0005 3426 8789

R Scott Seab
NOW Communications Inc
711 S Tejon St Ste 201
Colorado Springs CO 80903

Cert. No. 7001 1940 0005 3426 8802

General Counsel
Nextel Partners
4500 Carillon Point
Kirkland WA 98023

Cert. No. 7001 1940 0005 3426 8796

Doug Sattler Project Manager
IdeaOne Telecom Group LLC
3239 39th St SW
Fargo ND 58104

Cert. No. 7001 1940 0005 3426 8826

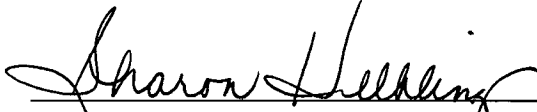
Sharon Helbling further deposes and says that on the **20th day of June, 2002**, she deposited in the United States Mail, Bismarck, North Dakota, **two** envelopes by regular mail, with postage fully prepaid, securely sealed, each containing a photocopy of the same.


Scott Macintosh
Qwest Corporation
P O Box 5508
Bismarck ND 58502-5508

Dir-Interconnection Compliance
Qwest Corporation
1801 California St Rm 2410
Denver CO 80202

Each address shown is the respective addressee's last reasonably ascertainable post office address.

Subscribed and sworn to before me
this **20th day of June, 2002**.





Notary Public

SEAL

SANDRA L. SCOTT
Notary Public, STATE OF NORTH DAKOTA
My Commission Expires JUNE 11, 2004

STATE OF NORTH DAKOTA
PUBLIC SERVICE COMMISSION

NPCR, Inc./Qwest Corporation
Interconnection Agreement Amendment
Application

Case No. PU-2560-02-239

NOW Communications, Inc./Qwest Corporation
Interconnection Agreement
Application

Case No. PU-2717-02-267

IdeaOne Telecom Group, LLC/Qwest Corporation
Interconnection Agreement Amendment
Application

Case No. PU-2038-02-275

AFFIDAVIT OF SERVICE BY ORDINARY MAIL OR E-MAIL

STATE OF NORTH DAKOTA
COUNTY OF BURLEIGH

Sharon Helbling deposes and says that:

she is over the age of 18 years and not a party to this action and, on the **20th day of June, 2002**, she deposited in the United States Mail, Bismarck, North Dakota, envelopes by first class mail, fully prepaid, securely sealed, and/or e-mailed a copy of:

Notice of Opportunity to File Written Comments

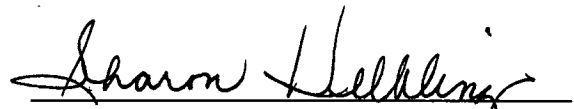
To:

See Attached List

Each address shown is the respective addressee's last reasonably ascertainable post office address.

Subscribed and sworn to before me
this **20th day of June, 2002**.

SEAL





Notary Public

SANDRA L. SCOTT
Notary Public, STATE OF NORTH DAKOTA
My Commission Expires JUNE 11, 2004

wbrudvik@ohnstadlaw.com
William Brudvik

donlee@marti ssociates.com
Don Lee

jlchapman@acomminc.com
Jerry Chapman
Acomm Inc
510 1st Ave N Ste 203
Minneapolis MN 55403-0343

Advanced Telcom Inc
110 Stony Point Rd Ste 200
Santa Rosa CA 95401

jbrowne@lga.att.com
Janet Browne
AT&T
1875 Lawrence St 14th Fl
Denver CO 80202

smassey@bepc.com
Sheryl Massey
Basin Electric Power Coop
1717 E Interstate Ave
Bismarck ND 58501-0564

jtmgr@bektel.com
Jerome Tishmack
BEK Communications Cooperative
PO Box 230
Steele ND 58482-0230

jtmgr@bektel.com
Jerome Tishmack
BEK Communications I Inc
PO Box 230
Steele ND 58482-0230

beth.spradley@statescape.com
Beth Spradley
Beth Spradley
Statescape
1911 N Ft Meyer Dr Ste 702
Arlington VA 22209

C12 Inc
200 Galleria Pkwy Ste 1200
Atlanta GA 30339

laurie.sims@connect.com
Laurie Sims
CCCND Inc
124 W Capitol Ave Ste 250
Little Rock AR 72201

Citizens Telecomm Co of Minnesota
3 High Ridge Park
Stamford CT 06905

Citizens Telecomm Co of ND
3 High Ridge Pk
Stamford CT 06905

ltade@czn.com
Lance Tade
Citizens Telecomm of ND

Daniel L Barth
Comm South Companies Inc
2909 N Buckner Blvd Ste 800
Dallas TX 75228

Computer Integrated Communications Inc
8502 Bells Mill Rd
Potomac MD 20854-4071

mannawiz@pacbell.net
Larry Manna
Compuwiz
1012 Industrial Blvd
South Lake Tahoe CA 96150

Consolidated Telcom
PO Box 1077
Dickinson ND 58601-1077

ken@consolidatedtelcom.com
L Dan Wilhelmson
Consolidated Telcom
PO Box 1077
Dickinson ND 58601-1077

Robert Hill
Daktel Communications LLC
P O Box 299
Carrington ND 58421-0299

Dave Dircks
DCN LLC
P O Box 180
Devils Lake ND 58301-0180

drtc@drtel.net
Darren Moser
Dickey Rural Telephone Cooperative
PO Box 69
Ellendale ND 58436-0069

jkirby@excel.com
Jerry Kirby
eMeritus Communications Inc
8750 N Central Expswy Ste 2000
Dallas TX 75231

Essex Communications Inc
543 Main St
New Rochelle NY 10801-7214

sheba.chacko@ttna.com
Sheba Chac.
Concert Communications Sales LLC
11911 Freedom Dr 11th Fl
Reston VA 20190

paul@consolidatedtelcom.com
Paul Schuetzler
Consolidated Telcom
PO Box 1077
Dickinson ND 58601-1077

Contact Communications
937 W Main St
Riverton WY 82501

mjrasher@msn.com
Mary Jane Rasher
DCI Group

Dickey Rural Services Inc
P O Box 69
Ellendale ND 58436

DIECA Communications Inc
3420 Central Expy
Santa Clara CA 95051-0703

Essential.com Inc
1 Burlington Woods
Burlington MA 01803-4503

Evercom Systems Inc
8201 Tristar Dr
Irving TX 75063-2824

jkirby@excel.com
Jerry Kirby
Excel Telecommunications Inc
8750 N Central Expwy Ste 2000
Dallas TX 75231

meredith.gifford@gecapital.com
Meredith Gifford
GE Business Productivity Solutions Inc
6540 Powers Ferry Rd
Atlanta GA 30339

Global Tel*Link Corporation
2609 Cameron St
Mobile AL 36607

cooperstown@mlgc.com
Ray Brown
Griggs County Telephone Company
Cooperstown ND 58425

hold@texas.net
Dana Wilson
Home Owners Long Distance Inc
8647 Wurzbach Rd #M-1
San Antonio TX 78240-1245

Julia Waysdorf
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161 Inverness Dr W
Englewood CO 80112

jamie@ignus.com
Jamie Kubik
Ignus Inc
P O Box 9202
Fargo ND 58106-9202

kander@ictc.com
Keith Anderson
Inter-Community Telephone Co
PO Box 8
Nome ND 58062-0008

Dave Waters
Fairpoint Communications Solutions
10 Airline Dr Ste 200
Albany NY 12205-1025

glenn.richards@shawpittman.com
Glenn Richards
Glenn Richards
ShawPittman
2300 N St NW

Global Telelink Services Inc
1455 Old Alabama Rd Ste 100
Roswell GA 30076-2134

rlaqua@rrv.net
Ronald Laqua
Halstad Telephone Company
PO Box 55
Halstad MN 56548-0055

HTC Services Inc
P O Box 55
Halstad MN 56548

carl.billek@corp.idt.net
Carl Billek
IDT America, Corp.
520 Broad St 7th Fl
Newark NJ 07102

karen.johnson@integratelecom.com
Karen Johnson
Integra Telecom of North Dakota Inc
19545 Von Neumann Dr Ste 200
Beaverton OR 97006-6902

kander@ictc.com
Keith Anderson
Inter-Community Telephone Co. II
PO Box 8
Nome ND 58062-0008

Intrado Communications Inc
6285 Lookout Rd
Boulder CO 80301

IPVoice Communications Inc
P O Box 20370
Mesa AZ 85277-0370

anewell@jato.net
Andrew R Newell
JATO Operating Two Corp
600 17th St Ste 18005
Denver CO 80202-5441

Local Telcom Holdings LLC
485 Madison Ave 15th Fl
New York NY 10022-5803

susan.a.travis@wcom.com
Susan Travis
MCI Worldcom
201 Spear St 9th Fl
San Francisco CA 94105

McKenzie Consolidated Telecom LLC
P O Box 1140
Watford City ND 58854-1140

wheaston@mcleodusa.com
William Heaston
McLeodUSA
P O Box 3177
Cedar Rapids IA 52406-3547

knations@mmfn.com
Karen Nations
Metromedia Fiber Network Services Inc
360 Hamilton Ave
White Plains NY 10601

Neil Schmic
Ionex Communications North Inc
15305 Dallas Pkwy Ste 1500
Addison TX 75001-6768

James Valley Coop Telephone Co
P O Box 69
Ellendale ND 58436-0069

KMC Telecom V Inc
1545 Rt 206
Bedminster NJ 07921

Steven Katka
Loretel Systems Inc
13 E 4th Ave
Ada MN 56510

Michel Murray
MCI WorldCom Inc
707 17th St Ste 3600
Denver CO 80202

john_sullivan@cable.comcast.com
John Sullivan
McLeodUSA

Amy Ibis
McLeodUSA
5100 S McLeod Ln
Sioux Falls SD 57108-2207

gerrya@midrivers.com
Gerry Anderson
Mid-Rivers Telephone Coop Inc
PO Box 280
Circle MT 59215-0280

sbunn@mlgc.com
Shelie Bunn
Moore & Liberty Telephone Co
Enderlin ND 58027

hfuglest@ndarec.com
Harlan Fuqulsten
ND Assn Rural Electric Coops
PO Box 727
Mandan ND 58554-0727

dhill@ndarec.com
Dennis Hill
ND Assn Rural Electric Coops
PO Box 727
Mandan ND 58554-0727

pschaner@ndarec.com
Patti Schaner
ND Assn Rural Electric Coops
PO Box 727
Mandan ND 58554-0727

jsilveira@netlojix.com
Janet Medeiros-Silveira
NetLogix Telecom Inc
501 Bath St
Santa Barbara CA 93101

info@newaccess.cc
Steven C Clay
New Access Communications LLC
120 S 6th St Ste 950
Minneapolis MN 55402-1838

New Edge Network Inc
3000 Columbia House Blvd Ste 106
Vancouver WA 98661

lclemens@nft.net
Larry Clemens
Noonan Farmers Tele Co
Noonan ND 58765

rer@norlight.com
Robert E Rogers
NorLight Inc
275 N Corporate Dr
Brookfield WI 53045

Dave Dircks
North Dakota Long Distance Inc
P O Box 180
Devils Lake ND 58301-0180

pat@ndta.net
Patricia Gisinger
North Dakota Telephone Assoc
PO Box 2614
Bismarck ND 58502-2614

klund@nccray.com
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D D D Calling Inc
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New Haven CT 06511

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Ronald Rod ərck
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Mick Grosz
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Carolyn Fodor
Winstar
100 Galleria Bldg #212
Southfield MI 48034

Helbling, Sharon D.

From: Helbling, Sharon D.
Sent: Thursday, June 20, 2002 7:35 AM
To: ndna (E-mail)
Subject: Attached Notice of Opportunity to File Written Comments

June 20, 2002

**Colleen
North Dakota Newspaper Association**

Colleen,

Please have the attached Notice of Opportunity to File Written Comments published as a legal publication in the next issue of the ten North Dakota daily newspapers, and run it as a "News Item Only" article as well.

Send the bill to the Public Service Commission, along with a tear sheet for billing purposes.

If you have any questions, please call me at 328-4076.

Thank you.

**Sharon Helbling
Public Utilities Division**



1.doc

APPROVED MOTION

DATE: 6-19-02
KMF June 19, 2002

**NPCR, Inc./Qwest Corporation
Interconnection Agreement Amendment
Application**

Case No. PU-2560-02-239

**NOW Communications, Inc./Qwest Corporation
Interconnection Agreement
Application**

Case No. PU-2717-02-267

**IdeaOne Telecom Group, LLC/Qwest Corporation
Interconnection Agreement
Application**

Case No. PU-2038-02-275

I move the Commission issue a Notice of Opportunity to File Written Comments in the captioned applications for approval of interconnection agreements.

JRL/sdh

**STATE OF NORTH DAKOTA
PUBLIC SERVICE COMMISSION**

**NPCR, Inc./Qwest Corporation
Interconnection Agreement Amendment
Application**

Case No. PU-2560-02-239

**NOW Communications, Inc./Qwest Corporation
Interconnection Agreement
Application**

Case No. PU-2717-02-267

**IdeaOne Telecom Group, LLC/Qwest Corporation
Interconnection Agreement Amendment
Application**

Case No. PU-2038-02-275

NOTICE OF OPPORTUNITY TO FILE WRITTEN COMMENTS

June 19, 2002

On May 15, 2002, Qwest Corporation (Qwest) filed an application for approval of an amendment negotiated to its interconnection agreement with NPCR, Inc. of Kirkland, Washington, Case No. PU-2560-02-239. This amendment sets forth intercarrier compensation for ISP-bound traffic in accordance with the order in CC Docket 99-68.

On June 5, 2002, Qwest filed an application for approval of an interconnection agreement negotiated with NOW Communications, Inc. of Lawrenceville, Georgia, Case No. PU-2717-02-267. This agreement adopts Qwest's fifth revised Statement of Generally Available Terms and Conditions for interconnection of facilities, unbundled network elements, ancillary services and services for resale.

On June 10, 2002, Qwest filed an application for approval of an amendment negotiated to its interconnection agreement with Idea One Telecom Group, LLC of Kindred, North Dakota. This amendment sets forth rates, terms and conditions for CLEC-to-CLEC Cross-Connections and Unbundled Loops.

These agreements were filed under Section 252(e) of the Telecommunications Act of 1996 (Act). The Act requires that any agreement adopted by negotiation or arbitration be submitted for approval to the Commission. Under section 252(e)(2)(A), the Commission may only reject an agreement (or portion thereof) adopted by negotiation if it finds that:

1. the agreement (or portion thereof) discriminates against a telecommunications carrier that was not a party to the agreement;
2. the implementation of the agreement (or portion thereof) is not consistent with the public interest, convenience, and necessity.

In addition, the Commission may include in its review state requirements that do not constitute barriers to entry under section 253. Section 252(e)(4) requires that the

2 PU-2038-02-275

Pages: 2

Notice of Opportunity to File Written
Comments
by Public Service Commission

06/19/2002

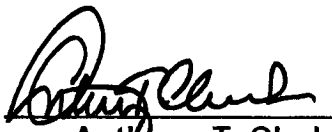
CC: Comm Legal Illona Jerry

Commission must act to approve or reject an agreement adopted by negotiation within ninety (90) days after submission by the parties.

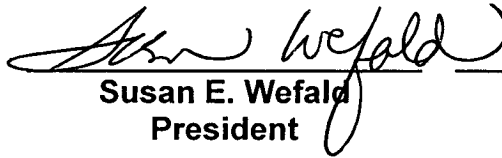
The Commission will receive written comments on these agreements until July 23, 2002.

For more information contact the Public Service Commission, State Capitol, Bismarck, North Dakota 58505, 701-328-2400; or Relay North Dakota 1-800-366-6888 TTY. If you require any auxiliary aids or services, such as readers, signers, or Braille materials please notify Jon Mielke, Executive Secretary.

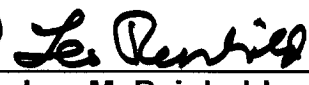
PUBLIC SERVICE COMMISSION



Anthony T. Clark
Commissioner



Susan E. Wefald
President



Leo M. Reinbold
Commissioner

ZUGER KIRMIS & SMITH

COUNSELORS AND ATTORNEYS AT LAW

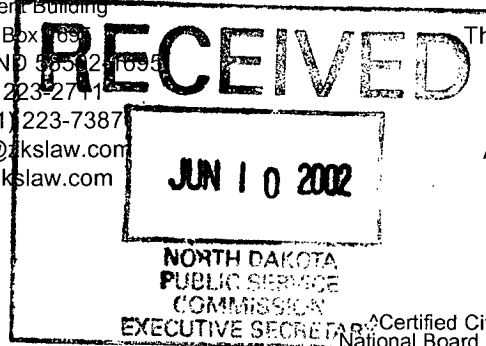
Lyle W. Kirmis
Lance D. Schreiner, P.C.
James S. Hill, P.C. **^
Patrick J. Ward*##
Rebecca S. Thiem, P.C.**
Daniel S. Kuntz, P.C.
Jerry W. Evenson, P.C.
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Certified Civil Trial Specialist
National Board of Trial Advocacy

June 10, 2002

Mr. Jon Mielke
Executive Secretary
ND Public Service Commission
State Capitol -- 12th Floor
Bismarck, ND 58505-0480

Re: Amendment for Deaveraged Loop Rate to Interconnection Agreement Between Qwest Corporation and IdeaOne Telecom Group, LLC

Dear Mr. Mielke:

Enclosed for filing are the original and seven copies of an Amendment to the Interconnection Agreement between IdeaOne Telecom Group LLC and Qwest Corporation. This document amends an Interconnection Agreement approved by the Commission on April 29, 1999 in Docket No. PU-2038-99-67. The Amendment adds terms and conditions for CLEC-to-CLEC Cross-Connections and Unbundled Loops. The contact person for IdeaOne Telecom Group, LLC is Mr. Doug Sattler, Project Manager, IdeaOne Telecom Group, LLC, 3239 39th Street SW, Fargo, ND 58104

Also enclosed is an extra copy of this letter. Please date stamp the extra copy and return it to me in the enclosed postage-paid envelope.

Please contact me if you have any questions regarding this filing.

Sincerely,

Daniel S. Kuntz 1

PU-2038-02-275

Pages: 29

Interconnection Agreement Amendment
application
by IdeaOne Telecom Group, LLC/Qwest Corporation

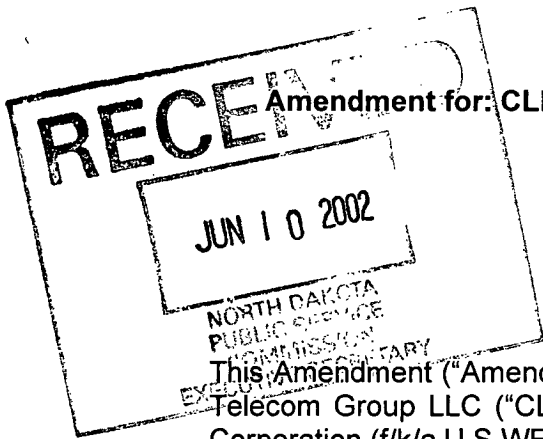
06/10/2002

CC: Comm Legal Ilona Jerry

Mr. Jon Mielke
June 10, 2002
Page 2

Enclosures

c: Scott Macintosh w/enc.
Debra Hartl wo/enc.
Doug Sattler wo/enc.



**Amendment for: CLEC-to-CLEC Cross-Connections and Unbundled Loops
To the Interconnection Agreement**

between

Qwest Corporation

and

**IdeaOne Telecom Group LLC
for the State of North Dakota**

This Amendment ("Amendment") is to the Interconnection Agreement between IdeaOne Telecom Group LLC ("CLEC"), a North Dakota Limited Liability Company, and Qwest Corporation (f/k/a U S WEST Communications, Inc.) ("Qwest"), a Colorado corporation.

RECITALS

WHEREAS, the Parties entered into an Interconnection Agreement, for service in the State of North Dakota, that was approved by the North Dakota Public Service Commission ("Commission") on April 29, 1999, as referenced in Case No. PU-2038-99-67 ("Agreement"); and

WHEREAS, the Parties wish to amend the Agreement by adding the terms, conditions and rates contained herein.

AGREEMENT

NOW THEREFORE, in consideration of the mutual terms, covenants and conditions contained in this Amendment and other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the Parties agree as follows:

1. Amendment Terms

This Amendment is made in order to add, to the Agreement, the terms, conditions and rates for CLEC-to-CLEC Cross-Connections and Unbundled Loops, as set forth in Attachments 1 and 2 and Exhibits A and B, attached hereto and incorporated herein.

2. Effective Date

This Amendment shall be deemed effective upon Commission approval; however, the Parties may agree to implement the provisions of this Amendment upon execution. To accommodate this need, CLEC must generate, if necessary, an updated Customer Questionnaire. In addition to the Questionnaire, all system updates will need to be completed by Qwest. CLEC will be notified when all system changes have been made. Actual order processing may begin once these requirements have been met.


3. Further Amendments

Except as modified herein, the provisions of the Agreement shall remain in full force and effect. Neither the Agreement nor this Amendment may be further amended or altered except by written instrument executed by an authorized representative of both Parties. This Amendment shall constitute the entire Agreement between the Parties, and supercedes all previous Agreements and Amendments entered into

between the Parties with respect to the subject matter of this Amendment.

The Parties intending to be legally bound have executed this Amendment as of the dates set forth below, in multiple counterparts, each of which is deemed an original, but all of which shall constitute one and the same instrument.

IdeaOne Telecom Group LLC




Authorized Signature

Robert K. Johnson
Name Printed/Typed

General Manager
Title

05/24/02
Date

Qwest Corporation



Authorized Signature

L. T. Christensen
Name Printed/Typed

Director – Business Policy
Title

5/21/02
Date

ATTACHMENT 1

1.0 CLEC-to-CLEC Cross-Connections

1.1 Qwest shall design and engineer the most efficient route and cable racking for the connection between CLEC's equipment in its collocated spaces to the collocated equipment of another CLEC located in the same Qwest Premises; or to CLEC's own non-contiguous Collocation space. The most efficient route generally will be over existing cable racking, to the extent technically feasible, but to determine the most efficient route and cable racking, Qwest shall consider all information provided by CLEC in the Application form, including but not limited to, distance limitations of the facilities CLEC intends to use for the connection. If the length of the most efficient route exceeds any such distance limitations, Qwest will notify CLEC of available options. When CLEC notifies Qwest of CLEC's preferred option, Qwest will proceed with the route design and quote preparation. If CLEC elects to have Qwest provide the channel regeneration, the quote will include the applicable charges. CLEC shall have access to the designated route and construct such connection, using copper, coax, optical fiber facilities, or any other technically feasible method utilizing a vendor of CLEC's own choosing. CLEC may place its own fiber, coax, copper cable, or any other technically feasible connecting facilities outside of the actual physical Collocation space, subject only to reasonable NEBS Level 1 safety limitations using the route specified by Qwest. CLEC may perform such Interconnections at the ICDF, if desired. CLEC may interconnect its network as described herein to any other collocating carrier, to any collocated affiliate of CLEC, to any end user's Premises, and may interconnect CLEC's own collocated space and/or equipment (e.g., CLEC's Physical Collocation and CLEC's Virtual Collocation on the same Premises). CLEC-to-CLEC Connections shall be ordered either as part of an Application for Collocation or separately from a Collocation Application in accordance with the Ordering Section 1.4 below. CLEC-to-CLEC Cross-Connections at an ICDF are available, as follows:

1.1.1 CLEC-to-CLEC Cross-Connections at the ICDF.

1.1.1.1 CLEC-to-CLEC Cross-Connection (COCC-X) is defined as CLEC's capability to order a cross-connection from its Collocation in a Qwest Premises to its non-adjacent Collocation space or to another CLEC's Collocation within the same Qwest Premises at the ICDF.

1.1.1.2 Qwest will provide the capability to combine these separate Collocations through an Interconnection Distribution Frame (ICDF). This is accomplished by the use of CLECs' Connecting Facility Assignment (CFA) terminations residing at an ICDF. Also, ICDF cross-connections must terminate on the same ICDF at the same service rate level.

1.1.1.3 If CLEC has its own Dedicated ICDF, the CLEC is responsible for ordering tie cables to the common ICDF frame/bay where the other CLEC resides. These tie cables would be ordered through the existing Collocation Application form.

1.1.1.4 CLEC is responsible for the end-to-end service design that uses ICDF cross-connection to ensure that the resulting service meets its customer's needs. This is accomplished by CLEC using the Design Layout Record (DLR) for the service connection. Depending on the distance parameters of the

combination, regeneration may be required.

1.1.1.5 If two CLECs are involved, one CLEC acts as the "ordering" CLEC. The ordering CLEC identifies both connection CFA's on the ASR. CLEC requests service order activity by using the standard ASR forms. These forms are agreed upon nationally at the OBF (Ordering and Billing Forum). Refer to the DMP (Document Management Platform)/Carrier/Carrier Centers/"A"/"ASOG" for copies of all forms including definitions of the fields. CLEC is responsible for obtaining these forms. Qwest must not reproduce copies for its customers, as this is a copyright violation. The standard industry forms for CLEC-to-CLEC Cross-Connections (COCC-X) are: Access Service Request (ASR), Special Access (SPE) and Additional Circuit Information (ACI).

1.2 CLEC shall submit a Collocation Application to order Collocation at a particular Qwest Premises. A Collocation Application shall be considered complete, if it contains:

- a) Identification of the Qwest Premises;
- b) Type of Collocation (e.g., Caged Physical, Cageless Physical, Shared, Virtual, etc.);
- c) Type and Quantity of Terminations;
- d) Billing Contact.

1.2.1 Parties will work cooperatively to ensure the accuracy of the Collocation Application. If Qwest determines that the Application is not complete, Qwest shall notify CLEC of any deficiencies within ten (10) calendar days after receipt of the Application. Qwest shall provide sufficient detail so that CLEC has a reasonable opportunity to cure each deficiency. To retain its place in the Collocation queue for the requested Premises, CLEC must cure any deficiencies in its Application and resubmit the Application within ten calendar days after being advised of the deficiencies.

1.3 Acceptance – After receipt of a Collocation Quote Form from Qwest, CLEC shall formally accept the quote in order for Qwest to continue the processing of the Collocation Application. A Collocation Acceptance shall be considered complete, if it contains:

- a) Signed Notification of Acceptance; and
- b) Payment of fifty percent (50%) of quoted charges.

1.4 Ordering – CLEC to CLEC Connections

1.4.1 Application -- Upon receipt of the applicable portions of a complete Collocation Application as described in Section 1.2 above. Qwest will perform a feasibility study to determine if adequate cable racking can be found for the placement of CLEC's copper, coax, or fiber optic cable, or any other technically feasible method used to interconnect CLEC's collocated equipment that is in separate locations in the same Qwest Premises, or to another CLEC's equipment in the same Premises. The feasibility study will be provided within ten (10) calendar days from date of receipt of a complete Application

1.4.1.1 If Qwest determines that the Application is not complete, Qwest shall notify CLEC of any deficiencies within ten (10) calendar days of the Application. Qwest shall provide sufficient detail so that CLEC has a reasonable opportunity to cure each deficiency. To retain its place in the Collocation queue for the requested Premises, CLEC must cure any deficiencies in its Application and resubmit the Application within ten (10) calendar days after being advised of the deficiencies.

1.4.2 Quotation -- If existing cable racking is available, Qwest will provide CLEC with a quote and the specific cable rack route to CLEC with the feasibility study. If additional cable racking is required to accommodate CLEC's request, Qwest shall provide a feasibility and quote to CLEC no later than ten (10) calendar days of receipt of Collocation Application. CLEC-to-CLEC Connection quotes will be honored for thirty (30) calendar days from the date the quote is provided. During this period, the space is reserved pending CLEC's Acceptance of the quoted charges.

1.4.3 Acceptance -- There are two forms of Acceptance for CLEC-to-CLEC Connections:

1.4.3.1 CLEC-to-CLEC Connections with existing cable rack. -- CLEC must submit payment of one hundred percent (100%) of the quoted nonrecurring charges with its Acceptance. Upon receipt of a complete Collocation Acceptance, CLEC may begin placement of its copper, coax, or fiber cables along the Qwest designated cable rack route. Recurring charges will begin with CLEC Acceptance.

1.4.3.2 CLEC-to-CLEC Connections using new cable rack. -- Upon receipt of a complete Acceptance from CLEC, as described in Section 1.3 above, Qwest will begin construction of the new cable rack.

1.4.4 Interval -- Pursuant to Section 1.4.3.2 above, the construction interval for CLEC-to-CLEC Connections requiring the construction of new cable rack by Qwest shall be within sixty (60) calendar days of the receipt of the complete Collocation Acceptance. If CLEC submits its Acceptance more than thirty (30) calendar days after receipt of the Qwest quotation, the Application shall be resubmitted by CLEC.

ATTACHMENT 2

9.2 Unbundled Loops

9.2.1 Description

The Local Loop Network Element is defined as a transmission facility between a distribution frame (or its equivalent) in an incumbent LEC Central Office and the Loop Demarcation Point at an end user premises. The Local Loop Network Element includes all features, functions, and capabilities of such transmission facility. Those features, functions, and capabilities include, but are not limited to, Dark Fiber, attached electronics (except those electronics used for the provision of Advanced Services, such as Digital Subscriber Line Access Multiplexers), and line conditioning. The Local Loop includes, but is not limited to, DS0, DS1, DS3, fiber, and other high capacity Loops.

9.2.1.1 "Loop Demarcation Point" – is defined for purposes of this Section 9.2 as the point where Qwest owned or controlled facilities cease, and CLEC, end user, owner or landlord ownership of facilities begins.

9.2.2 Terms and Conditions

9.2.2.1 Qwest shall provide CLEC, on a non-discriminatory basis, Unbundled Loops, (unbundled from local switching and transport) of substantially the same quality as the Loop that Qwest uses to provide service to its own end users. For Unbundled Loops that have a retail analogue, Qwest will provide these Unbundled Loops in substantially the same time and manner as Qwest provides to its own end users. Unbundled Loops shall be provisioned in accordance with Exhibit B and the performance metrics (currently under development) and with a minimum of service disruption.

9.2.2.1.1 Use of the word "capable" to describe Loops in this Section 9.2 means that Qwest assures that the Loop meets the technical standards associated with the specified Network Channel/Network Channel Interface codes, as contained in the relevant technical publications and industry standards.

9.2.2.1.2 Use of the word "compatible" to describe Loops in this Section 9.2 means the Unbundled Loop complies with technical parameters of the specified Network Channel/Network Channel Interface codes as specified in the relevant technical publications and industry standards. Qwest makes no assumptions as to the capabilities of CLEC's Central Office equipment or the Customer Premises Equipment.

9.2.2.2 Analog (Voice Grade) Unbundled Loops. Analog (voice grade) Unbundled Loops are available as a two-wire or four-wire voice grade, point-to-point configuration suitable for local exchange type services. For the two-wire configuration, CLEC must specify the signaling option. The actual Loop facilities may utilize various technologies or combinations of technologies.

9.2.2.2.1 If Qwest uses Integrated Digital Loop Carrier (IDLC) systems to provide the Local Loop, Qwest will first attempt, to the extent possible, to make alternate arrangements such as Line and Station Transfers (LST), to permit

CLEC to obtain a contiguous copper Unbundled Loop. If a LST is not available, Qwest may also seek alternatives such as Integrated Network Access (INA), hair pinning, or placement of a Central Office terminal, to permit CLEC to obtain an Unbundled Loop. If no such facilities are available, Qwest will make every feasible effort to unbundle the IDLC in order to provide the Unbundled Loop for CLEC.

9.2.2.2.1.1 In areas where Qwest has deployed amounts of IDLC that are sufficient to cause reasonable concern about a CLEC's ability to provide service through available copper facilities on a broad scale, CLEC shall have the ability to gain access to Qwest information sufficient to provide CLEC with a reasonably complete identification of such available copper facilities. Qwest shall be entitled to mediate access in a manner reasonably related to the need to protect confidential or Proprietary Information. CLEC shall be responsible for Qwest's incremental costs to provide such information or access mediation.

9.2.2.2.2 If there are state service quality rules in effect at the time CLEC requests an Analog Unbundled Loop. Qwest will provide an Analog Unbundled Loop that meets the state technical standards. If necessary to meet the state standards, Qwest will, at no cost to CLEC, remove load coils and Bridged Taps from the Loop in accordance with the requirements of the specific technical standard.

9.2.2.3 Digital Capable Loops – DS1 and DS3 Capable Loops, Basic Rate (BRI) ISDN Capable Loops, 2/4 Wire Non-Loaded Loops, ADSL Compatible Loops and xDSL-I Capable Loops. Unbundled digital Loops are transmission paths capable of carrying specifically formatted and line coded digital signals. Unbundled digital Loops may be provided using a variety of transmission technologies including, but not limited to, metallic wire, metallic wire based digital Loop carrier, and fiber optic fed digital carrier systems. Qwest will provision digital Loops in a non-discriminatory manner, using the same facilities assignment processes that Qwest uses for itself to provide the requisite service. Digital Loops may use a single or multiple transmission technologies. DC continuity does not apply to digital capable Loops. If conditioning is required, then CLEC shall be charged for such conditioning as set forth in Exhibit A if it authorized Qwest to perform such conditioning.

9.2.2.3.1 Qwest shall provide fiber and other high capacity Loops including but not limited to OC3, OC12, OC48 and OC192 Loops. With the exception of the digital Loops identified in Section 9.2.2.3, Qwest shall provide unbundled fiber and high capacity Loops to CLEC(s) where facilities are available and existing on an ICB basis. Qwest will provision fiber and other high capacity Loops in a non-discriminatory manner, using the same facilities assignment processes that Qwest uses for itself to provide the requisite service. DC continuity does not apply to fiber and other high capacity Loops provided under this Section. Qwest shall allow CLEC to access these high capacity Loops at accessible terminals including DSXs, FDPs or equivalent in the Central Office, Customer premises, or at Qwest owned outside plant structures (e.g., CEVs, RTs or huts). Nonrecurring and recurring charges shall apply for fiber and other high capacity Loops provided under this Section as set forth in Exhibit A.

9.2.2.3.2 If CLEC orders a 2/4 wire non-loaded or ADSL compatible Unbundled Loop for a Customer served by a digital Loop carrier system, Qwest will conduct an assignment process which considers the potential for a LST or alternative copper facility. If no copper facility capable of supporting the requested service is available, then Qwest will reject the order.

9.2.2.4 Non-Loaded Loops. CLEC may request that Qwest provide a non-loaded Unbundled Loop. In the event that no such facilities are available, CLEC may request that Qwest condition existing spare facilities. CLEC may indicate on the LSR that it pre-approves conditioning if conditioning is necessary. If CLEC has not pre-approved conditioning, Qwest will obtain CLEC's consent prior to undertaking any conditioning efforts. Upon CLEC pre-approval or approval of conditioning, and only if conditioning is necessary, Qwest will dispatch a technician to condition the Loop by removing load coils and excess Bridged Taps to provide CLEC with a non-loaded Loop. CLEC will be charged the nonrecurring conditioning charge (i.e., cable unloading and Bridged Taps removal), if applicable, in addition to the Unbundled Loop installation nonrecurring charge.

9.2.2.4.1 Where Qwest fails to meet a Due Date for performing Loop conditioning, CLEC shall be entitled to a credit equal to the amount of any conditioning charges applied, where it does not secure the Unbundled Loop involved within three (3) months of such Due Date. Where Qwest does not perform conditioning in accord with the standards applicable under this Amendment and/or the Agreement, CLEC shall be entitled to a credit of one-half of the conditioning charges made, unless CLEC can demonstrate that the Loop as conditioned is incapable of substantially performing the functions normally within the parameters applicable to such Loop as this Amendment and/or the Agreement requires Qwest to deliver it to CLEC. In the case of such fundamental failure, CLEC shall be entitled to a credit of all conditioning charges, except where CLEC asks Qwest to cure any defect and Qwest does so. In the case of such cure, CLEC shall be entitled to the one-half (1/2) credit identified above.

9.2.2.5 When CLEC requests a Basic Rate ISDN capable or an xDSL-I capable Loop, Qwest will dispatch a technician, if necessary, to provide Extension Technology that takes into account for example: the additional regenerator placement, Central Office powering, Mid-Span repeaters, if required, BRITE cards in order to provision the Basic Rate ISDN capable and xDSL-I capable Loop. Extension Technology may be required in order to bring the circuit to the specifications necessary to accommodate the requested service. If the Circuit Design requires Extension Technology, to bring it up to the design standards, it will be added by Qwest, at no charge. Extension Technology can also be requested by CLEC to meet their specific needs. If Extension Technology is requested by CLEC, but is not required to meet the technical standards, then Qwest will provide the requested Extension Technology and will charge CLEC. Qwest will provision ISDN (BRI) Capable and xDSL-I capable Loops using the specifications in the Technical Publication 77384. Refer to that document for more information. CLEC will be charged an Extension Technology recurring charge in addition to the Unbundled Loop recurring charge, if applicable, as specified in Exhibit A of this Amendment. The ISDN Capable Loop may also require conditioning (e.g., removal of load coils or Bridged Taps).

9.2.2.6 For DS-1 or DS-3 capable Loops, Qwest will provide the necessary

electronics at both ends, including any intermediate repeaters. In addition, CLEC will have access to these terminations for testing purposes.

9.2.2.6.1 DS-1 capable Loops provide a transmission path between a Central Office network interface at a DS-1 panel or equivalent in a Qwest serving Central Office and the network interface at the end user location. DS-1 capable Loops transport bi-directional DS-1 signals with a nominal transmission rate of 1.544 Mbit/s. DS-1 capable Loops shall meet the design requirements specified in Technical Publication 77375 (Unbundled Loops) and 77375 (DS1).

9.2.2.6.2 DS-3 capable Loops provide a transmission path between a Qwest Central Office network interface and an equivalent network interface at an end user location. DS-3 capable Loops transport bi-directional DS3 signals with a nominal transmission rate of 44.736 Mbit/s. DS3 capable Loops shall meet the design requirements specified in Technical Publications 77384 (Unbundled Loop) and 77324 (DS-3).

9.2.2.7 Qwest is not obligated to provision BRI-ISDN, xDSL-I, DS1, or DS3 capable or ADSL compatible Loops to End User Customers in areas served exclusively by Loop facilities or transmission equipment that are not compatible with the requested service.

9.2.2.8 Loop Qualification Tools. Qwest offers five (5) Loop qualification tools: the ADSL Loop Qualification Tool, Raw Loop Data Tool, POTS Conversion to Unbundled Loop Tool, MegaBit Qualification Tool, and ISDN Qualification Tool. These and any future Loop qualification tools Qwest develops will provide CLEC access to Loop qualification information in a nondiscriminatory manner and will provide CLEC the same Loop qualification information available to Qwest.

9.2.2.8.1 ADSL Loop Qualification Tool. CLEC may use the ADSL Loop Qualification tool to pre-qualify the requested circuit utilizing the existing telephone number or address to determine whether it meets ADSL specifications. The qualification process screens the circuit for compliance with the design requirements specified in Technical Publication 77384.

9.2.2.8.2 Raw Loop Data Tools. Qwest offers two (2) types of Raw Loop Data Tool. If CLEC has a digital certificate, CLEC may access the Wire Center Raw Loop Data Tool via www.ecom.qwest.com. The Wire Center Raw Loop Data Tool provides CLEC the following information: Wire Center CLLI code, cable name, pair name, terminal address, MLT distance, segment (F1, F2), sub-segment (e.g., 1 of F1), segment length, segment gauge, Bridged Taps length by segment, Bridged Taps offset distance, load coil type, and pair gain type. CLEC may also access the IMA Raw Loop Data Tool for Loop specific information. The IMA Raw Loop Data Tool may be accessed through IMA-GUI or IMA-EDI. This tool provides CLEC the following information: Wire Center CLLI code, cable name, pair name, terminal address, MLT distance, segment (F1, F2), sub-segment (e.g., 1 of F1), segment length, segment gauge, Bridged Taps length by segment, Bridged Taps offset distance, load coil type, number of loads, and pair gain type.

9.2.2.8.3 POTS Conversion to Unbundled Loop Tool. The POTS

Conversion to Unbundled Loop Tool is available to CLECs through IMA-GUI or IMA-EDI. This tool informs CLEC whether the facility is copper or pair gain and whether there are loads on the Loop.

9.2.2.8.4 MegaBit Qualification Tool. The MegaBit Qualification Tool is available to CLECs through IMA-GUI or IMA-EDI. This tool provides a "yes/no" answer regarding the Loop's ability to support Qwest DSL (formerly MegaBit) service. If the MegaBit Qualification Tool returns a "no" answer, it provides a brief explanation.

9.2.2.8.5 ISDN Qualification Tool. The ISDN Qualification Tool is available to CLECs through IMA-GUI or IMA-EDI. This tool permits CLEC to view information on multiple lines and will inform CLEC of the number of lines found. If an ISDN capable Loop is found, the tool identifies the facility and, if applicable, pair gain.

9.2.2.9 Provisioning Options. Six (6) Provisioning options are available for Unbundled Loop elements. Charges for these Provisioning options vary depending on the type of Loop requested. Rates are contained in Exhibit A of this Amendment. Testing parameters are described below and in Qwest Technical Publication 77384.

9.2.2.9.1 Basic Installation. Basic Installation may be ordered for new or existing Unbundled Loops. Upon completion, Qwest will call CLEC to notify CLEC that the Qwest work has been completed.

9.2.2.9.1.1 For an existing end user, the Basic Installation option is a "lift and lay" procedure. The Central Office Technician (COT) "lifts" the Loop from its current termination and "lays" it on a new termination connecting to CLEC. There is no associated circuit testing performed.

9.2.2.9.1.2 For new end user service, the Basic Installation option involves the COT and Field Technician (CST/NT) completing circuit wiring and performing the required performance tests to ensure the new circuit meets the required parameter limits. The test results are NOT provided to CLEC.

9.2.2.9.1.3 For basic installation of existing 2/4 wire analog Loops, Qwest provides a Quick Loop with or without Local Number Portability (LNP) option, that enables CLEC to receive the Quick Loop installation interval as set forth in Exhibit B. Quick Loop installation without LNP includes only a simple lift and lay procedure. Quick Loop with LNP installation provides a lift and lay, and the LNP functions. Quick Loop is not available with cooperative testing, coordinated installation, or when unbundling from an IDLC to a copper alternative.

9.2.2.9.2 Basic Installation with Performance Testing. Basic Installation with Performance Testing may be ordered for new or existing Unbundled Loops.

9.2.2.9.2.1 For an existing end user, Basic Installation with Performance Testing is a "lift and lay" procedure. The Central Office Technician (COT) "lifts" the Loop from its current termination and "lays" it

on a new termination connecting CLEC. The COT and Implementor/Tester perform the required performance tests to ensure that the new circuit meets required parameter limits.

9.2.2.9.2.2 The Qwest Implementor/Tester will read the test results to CLEC on close-out and email the performance test results within two (2) business days to a single, designated CLEC office email address.

9.2.2.9.2.3 For new end user service, the Basic Installation with Performance Testing option requires a dispatch to the end user premises. The COT and Field Technician complete circuit wiring and perform the required performance tests to ensure the new circuit meets the required parameter limits. These test results are read to CLEC by the Qwest Implementor/Tester on close-out. Within two (2) business days, Qwest will email the performance test results to a single, designated CLEC office email address.

9.2.2.9.3 Coordinated Installation with Cooperative Testing. Coordinated installation with cooperative testing may be ordered for new or existing service. For both new and existing service, CLEC must designate a specific "Appointment Time" when it submits the LSR. On the Due Date (DD), at the CLEC designated "Appointment Time", the Qwest Implementor/Tester contacts CLEC to ensure CLEC is ready for installation. If CLEC is not ready within thirty (30) minutes of the scheduled appointment time, then CLEC must reschedule the installation by submitting a supplemental LSR for a new Due Date and appointment time. If Qwest is not ready within thirty (30) minutes of the scheduled appointment time, Qwest will waive the nonrecurring charge for the installation option, and the Parties will attempt to set a new appointment for the same day. If Qwest fails to perform cooperative testing due to Qwest's fault, Qwest will waive the nonrecurring charge for the installation option. If CLEC still desires cooperative testing, the Parties will attempt to set a new appointment time on the same day and, if unable to do so, Qwest will issue a jeopardy notice and a FOC with a new Due Date.

9.2.2.9.3.1 For an existing end user, Coordinated Installation with Cooperative Testing is a "lift and lay" procedure with cooperative testing. The COT completes the installation in the Central Office and performs testing that CLEC requests. Upon completion of Qwest performance testing, the Qwest Implementor/Tester will contact CLEC, read the Qwest test results, and begin CLEC cooperative testing. Within two (2) business days, Qwest will email the Qwest test results to a single, designated CLEC office email address. CLEC will be charged for any Provisioning test CLEC requests that is not defined in the Qwest Technical Publication 77384.

9.2.2.9.3.2 For new end user service, Coordinated Installation with Cooperative Testing may require a dispatch of a technician to the end user premises. The COT and Field Technician complete circuit wiring and perform the required performance tests to ensure that the new circuit meets required parameter limits. Upon completion of Qwest performance testing, the Qwest Implementor/Tester will contact CLEC, read the Qwest

test results, and begin CLEC cooperative testing. Within two (2) business days, Qwest will email the Qwest test results to a single, designated CLEC office email address. CLEC will be charged for any Provisioning test not defined in the Qwest Technical Publication 77384.

9.2.2.9.4 Coordinated Installation without Cooperative Testing. Coordinated Installation without Cooperative Testing may be ordered for new or existing service. For both new and existing service, CLEC must designate a specific "Appointment Time" when it submits the LSR. On the Due Date (DD), at the CLEC designated "Appointment Time", the Qwest Implementor/Tester contacts CLEC to ensure CLEC is ready for installation. If CLEC is not ready within thirty (30) minutes of the scheduled appointment time, then CLEC must reschedule the installation by submitting a supplemental LSR. If Qwest is not ready within thirty (30) minutes of the scheduled appointment time, Qwest will waive the nonrecurring charge for the installation option and the Parties will attempt to set a new appointment time on the same day and, if unable to do so, Qwest will issue a jeopardy notice and a FOC with a new Due Date.

9.2.2.9.4.1 For an existing Unbundled Loop this Coordinated Installation without Cooperative Testing is a "lift and lay" procedure without a dispatch, that offers CLEC the ability to coordinate the conversion activity. The Qwest Implementor advises CLEC when the "lift and lay" procedure is complete.

9.2.2.9.4.2 For new Unbundled Loops, Qwest may dispatch a technician to terminate the new circuit at the end user premises. The Field Technician will not remain on the premises to perform the coordinated installation once the circuit is in place. The COT completes the installation in the Central Office, and the COT and Implementor/Tester complete the required performance tests to ensure that the new circuit meets required parameter limits. CLEC will not receive test results. When installation is complete, Qwest will notify CLEC.

9.2.2.9.5 Basic Installation with Cooperative Testing. Basic Installation with Cooperative Testing may be ordered for new or existing Unbundled Loops.

9.2.2.9.5.1 For an existing end user, Basic Installation with Cooperative Testing is a "lift and lay" procedure with Cooperative Testing on the Due Date. The COT "lifts" the Loop from its current termination and "lays" it on a new termination connecting to CLEC. Upon completion of Qwest performance testing, the Qwest Implementor/Tester will contact CLEC, read the Qwest test results, and begin CLEC cooperative testing. Within two (2) business days, Qwest will email the Qwest test results to a single, designated CLEC office email address. CLEC and Qwest will perform a Loop back acceptance test, accept the Loop and exchange demarcation information.

9.2.2.9.5.2 For new end user service, Basic Installation with Cooperative Testing may require a dispatch to the end user premises. The COT and Field Technician complete circuit wiring and perform the

required performance tests to ensure the new circuit meets the required parameter limits.

9.2.2.9.5.3 If Qwest fails to perform cooperative testing due to Qwest's fault, Qwest will waive the nonrecurring charge for the installation option. If CLEC still desires cooperative testing, the Parties will attempt to set a new appointment time on the same day and, if unable to do so, Qwest will issue a jeopardy notice and a FOC with a new Due Date.

9.2.2.9.6 Performance Testing. Qwest performs the following performance tests for various Loop types:

2-Wire and 4-Wire Analog Loops

No Opens, Grounds, Shorts, or Foreign Volts

Insertion Loss = 0 to -8.5 dB at 1004 Hz

Automatic Number Identification (ANI) when dial-tone is present

2-Wire and 4-Wire Non-Loaded Loops

No Load Coils, Opens, Grounds, Shorts, or Foreign Volts

Insertion Loss = 0 to -8.5 dB at 1004 Hz

Automatic Number Identification (ANI) when dial-tone is present

Basic Rate ISDN and xDSL-I Capable Loops

No Load Coils, Opens, Grounds, Shorts, or Foreign Volts

Insertion Loss = ≤ 40 dB at 40 kHz

Automatic Number Identification (ANI) when dial-tone is present

DS-1 Capable Loops

No Load Coils, Opens, Grounds, Shorts, or Foreign Volts

DS-3 Capable Loops

Continuity Testing

ADSL Compatible Loops

No Load Coils, Opens, Grounds, Shorts, or Foreign Volts

Insertion Loss = ≤ 41 dB at 196 kHz

Automatic Number Identification (ANI) when dial-tone is present

9.2.2.9.7 Project Coordinated Installation: A Project Coordinated Installation permits CLEC to obtain a coordinated installation for Unbundled Loops with or without LNP, where CLEC orders Unbundled DS1 Capable, Unbundled DS3 Capable or twenty-five (25) or more DS0 Unbundled Loops.

9.2.2.9.7.1 The date and time for the Project Coordinated Installation requires up-front planning and may need to be negotiated between Qwest and CLEC. All requests will be processed on a first come, first served basis and are subject to Qwest's ability to meet a reasonable demand. Considerations such as system down time, Switch upgrades, Switch maintenance, and the possibility of other CLECs requesting the same FDT in the same Switch (Switch contention) must be reviewed. In the event that any of these situations would occur, Qwest will negotiate with CLEC for an agreed upon FDT, prior to issuing the Firm Order Confirmation (FOC). In special cases where CLEC is ordering Unbundled Loop with LNP, the FDT must be agreed upon, the interval to reach agreement will not exceed two (2) days from receipt of an accurate LSR. In addition, standard intervals will apply.

9.2.2.9.7.2 CLEC shall request a Project Coordinated Installation by submitting a Local Service Request (LSR) and designating this order as a Project Coordinated Installation in the remarks section of the LSR form.

9.2.2.9.7.3 CLEC will incur additional charges for the Project Coordinated Installation dependent upon the coordinated time. The rates are based upon whether the request is within Qwest's normal business hours or Out Of Hours. Qwest normal business hours for Unbundled Loops are 8:00 a.m. to 5:00 p.m., Monday through Friday. The rates for coordinated installations are set forth in Exhibit A. Where LNP is included, see the LNP Section of the Agreement for rate elements.

9.2.2.9.7.4 Qwest will schedule the appropriate number of employees prior to the cut, normally not to exceed four employees, based upon information provided by CLEC. If the Project Coordinated Installation includes LNP, CLEC will also have appropriate personnel scheduled for the negotiated FDT. If CLEC's information is modified during the installation, and, as a result, non-scheduled employees are required, CLEC shall be charged a three (3) hour minimum callout charge per each additional non-scheduled employee. If the installation is either cancelled, or supplemented (supp) to change the Due Date, within twenty-four (24) hours of the negotiated FDT, CLEC will be charged a one person three (3) hour minimum charge. For Project Coordinated Installations with LNP, if the Coordinated Installation is cancelled due to a Qwest error or a new Due Date is requested by Qwest, within twenty-four (24) hours of the negotiated FDT, Qwest may be charged by CLEC one person three (3) hour minimum charge as set forth in Exhibit A.

9.2.2.9.7.5 If CLEC orders Project Coordinated Installation with LNP and in the event the LNP conversion is not successful, CLEC and Qwest agree to isolate and fix the problem in a timeframe acceptable to CLEC or the Customer. If the problem cannot be corrected within an acceptable

timeframe to CLEC or the Customer, CLEC may request the restoration of Qwest service for the ported Customer. Such restoration shall begin immediately upon request. If CLEC is in error then a supplemental order shall be provided to Qwest. If Qwest is in error, no supplemental order or additional order will be required of CLEC.

9.2.2.9.7.6 If CLEC orders Project Coordinated Installation with LNP, Qwest shall ensure that any LNP order activity requested in conjunction with a Project Coordinated Installation shall be implemented in a manner that avoids interrupting service to the end user.

9.2.2.10 Multiplexing. Multiplexing is offered in DS3 to DS1 and DS1 to DS0 configurations. Except as specifically set forth in this Section 9.2, CLEC may order multiplexing, including conversion from special access or private line circuits, for Unbundled Loops under the rates, terms and conditions for multiplexing of Enhanced Extended Loop (EEL), in the EEL Section of the Agreement. The requirements with respect to providing a significant amount of local exchange traffic under the EEL Section shall not apply to conversions to Unbundled Loop.

9.2.2.11 In order to properly maintain and modernize the network, Qwest may make necessary modifications and changes to Unbundled Loops, ancillary and Finished Services in its network on an as needed basis. Such changes may result in minor changes to transmission parameters. Changes that affect network Interoperability require advance notice pursuant to the Notices Section of the Agreement.

9.2.2.12 If there is a conflict between an end user (or its respective agent) and CLEC regarding the disconnection or Provisioning of Unbundled Loops, Qwest will advise the end user to contact CLEC, and Qwest will initiate contact with CLEC.

(a) Reserved for Future Use.

(b) Reserved for Future Use.

9.2.2.13 Facilities and lines Qwest furnishes on the premises of CLEC's end user up to and including the Loop Demarcation Point are the property of Qwest. Qwest shall have reasonable access to all such facilities for network management purposes. Qwest will coordinate entry dates and times with appropriate CLEC personnel to accommodate testing, inspection repair and maintenance of such facilities and lines. CLEC will not inhibit Qwest's employees and agents from entering said premises to test, inspect, repair and maintain such facilities and lines in connection with such purposes or, upon termination or cancellation of the Unbundled Loop service, to remove such facilities and lines. Such entry is restricted to testing, inspection, repair and maintenance of Qwest's property in that facility. Entry for any other purpose is subject to audit provisions in the Audit Section of the Agreement.

9.2.2.14 Reserved for Future Use.

9.2.2.15 Reuse of Loop Facilities

9.2.2.15.1 When an end user contacts Qwest with a request to convert their local service from CLEC to Qwest, Qwest will notify CLEC of the loss of the end

user, and will disconnect the Loop Qwest provided to CLEC. Qwest will disconnect the Loop only where Qwest has obtained proper Proof of Authorization.

9.2.2.15.2 When CLEC contacts Qwest with a request to convert an end user from their current CLEC (old CLEC) to them (new CLEC), new CLEC is responsible for notifying old CLEC of the conversion. Qwest will disconnect the Loop Qwest provided old CLEC and, at new CLEC request, where technically compatible, will reuse the Loop for the service requested by new CLEC (e.g., resale service).

9.2.2.15.3. When CLEC contacts Qwest with a request to convert an end user from Qwest to CLEC, at CLEC request, Qwest will reuse the existing Loop facilities for the service requested by CLEC to the extent those facilities are technically compatible with the service to be provided. Upon CLEC request, Qwest will condition the existing Loop in accordance with the rates set forth in Exhibit A.

9.2.2.15.4 Upon completion of the disconnection of the Loop, Qwest will send a Loss Notification report to the original competitive Carrier signifying completion of the loss.

9.2.3 Rate Elements

The following recurring and nonrecurring rates for Unbundled Loops are set forth in Exhibit A of this Amendment. Recurring charges vary based on CLEC selected installation options, conditioning, and extension technology.

9.2.3.1 2/4 Wire Analog Loop (Voice Grade) Recurring and Nonrecurring rates.

9.2.3.2 2/4 Wire Non-Loaded Loop Recurring and Nonrecurring rates.

9.2.3.3 DS1 and DS3 Capable Loop, OC3, OC12, OC48, OC192, Basic Rate (BRI) ISDN, ADSL Compatible Loop and xDSL-I Capable Loop Recurring and Nonrecurring rates.

9.2.3.3.1 DS0, DS1 and DS3 Capable Loop, OCn Conversion Nonrecurring rates associated with the conversion of special access or private lines to Unbundled Loops.

9.2.3.4 Extension Technology Recurring and Nonrecurring rates for Digital Capable Loops, including Basic Rate (BRI) ISDN and xDSL-I Capable Loops.

9.2.3.5 Conditioning Nonrecurring rates 2/4 wire non-loaded Loops, Basic Rate (BRI) ISDN, ADSL Compatible Loop and xDSL-I Capable Loop, as requested and approved by CLEC.

9.2.3.6 Miscellaneous Charges may apply.

9.2.3.7 Out of Hours Coordinated Installations.

9.2.3.7.1 For purposes of service installation, Qwest's installation hours are 8:00 a.m. to 5:00 p.m., Monday through Friday.

9.2.3.7.2 Intentionally Left Blank.

9.2.3.7.3 Intentionally Left Blank.

9.2.3.7.4 Intentionally Left Blank.

9.2.3.7.5 For coordinated installations scheduled to commence Out of Hours, or rescheduled by CLEC to commence Out of Hours, CLEC will incur additional charges for the Out of Hours coordinated installation as set forth in Exhibit A.

9.2.4 Ordering Process

9.2.4.1 Unbundled Loops are ordered via an LSR. Ordering processes are contained in the Support Functions Section of the Agreement. Detailed ordering processes are found on the Qwest wholesale website.

9.2.4.2 Prior to placing orders on behalf of the end user, CLEC shall be responsible for obtaining and have in its possession a Proof of Authorization.

9.2.4.3 Based on the pre-order Loop make-up, CLEC can determine if the circuit can meet the technical parameters for the specific service CLEC intends to offer.

9.2.4.3.1 Before submitting an order for a 2/4 wire non-loaded Loop, ADSL compatible Loop, ISDN capable Loop or xDSL-I capable Loop, CLEC should use one of Qwest's Loop make-up tools available via IMA-EDI, IMA-GUI, or the web-based application interface to obtain specific information about the Loop CLEC seeks to order.

9.2.4.3.1.1 Based on the Loop make up information provided through Qwest tools, CLEC must determine whether conditioning is required to provide the xDSL service it intends to offer. If Loop conditioning is required, CLEC may authorize Qwest to perform such Loop conditioning on its LSR. If CLEC does not pre-approve Loop conditioning, Qwest will assume that CLEC has determined that Loop conditioning is not necessary to provide the xDSL service CLEC seeks to offer. If CLEC or Qwest determines that conditioning is necessary, and CLEC authorizes Qwest to perform the conditioning, Qwest will perform the conditioning. CLEC will be charged for the conditioning in accordance with the rates in Exhibit A. If Qwest determines that conditioning is necessary and CLEC has not previously authorized Qwest to perform the conditioning on the LSR, Qwest will send CLEC a rejection notice indicating the need to obtain approval for conditioning. The CLEC must submit a revised LSR before the conditioning work will commence. Once Qwest receives the revised LSR, the fifteen (15) business day conditioning interval will begin as described in Section 9.2.4.9.

9.2.4.3.1.2 For a 2/4 wire non-loaded Loop, ADSL compatible Loop,

ISDN capable Loop or xDSL-I capable Loop, Qwest will return a Firm Order Confirmation (FOC) to CLEC within 72 hours from receipt of a valid and accurate LSR. Return of such FOC will indicate that Qwest has identified a Loop assignment. Such FOC will provide CLEC with a firm Due Date commitment or indication that appropriate facilities are not available to fill CLEC's order.

9.2.4.3.1.2.1 If CLEC has pre-approved Loop conditioning, and conditioning is not necessary, Qwest will return the FOC with the standard interval (i.e. five (5) days).

9.2.4.3.1.2.2 If CLEC has not pre-approved Loop conditioning and Qwest determines that the Loop contains load coils, Qwest will notify CLEC via a reject notification. CLEC must submit and wait for a new version of the LSR approving Loop conditioning. In this scenario, the application date will correspond to date the new version is received by Qwest.

9.2.4.3.1.2.3 Reserved for Future Use.

9.2.4.3.1.2.4 Reserved for Future Use.

9.2.4.4 Installation intervals for all Unbundled Loops are defined in Exhibit B. The interval will start when Qwest receives a complete and accurate LSR. The LSR date is considered the start of the service interval if the order is received prior to 7:00 p.m. For service requests received after 7:00 p.m., the service interval will begin on the next business day.

9.2.4.4.1 When CLEC places an order for an Unbundled Loop with Qwest that is complete and accurate, Qwest will reply to CLEC with a Firm Order Confirmation within the time specified in accordance with the service performance measurements (currently under development). The Firm Order Confirmation will contain the Due Date that specifies the date on which Qwest will provision the Loop. Qwest will implement adequate processes and procedures to assure the accuracy of the commitment date. If Qwest must make changes to the commitment date, Qwest will promptly issue a jeopardy notification to CLEC that will clearly state the reason for the change in commitment date. Qwest will also submit a new Firm Order Confirmation that will clearly identify the new Due Date.

9.2.4.5 Installation intervals for Unbundled Loops apply when Qwest has facilities or network capacity available.

9.2.4.6 Upon CLEC request, Qwest will convert special access or private line circuits to Unbundled Loops, with or without multiplexing, provided the service originates at the CLEC Collocation in the Serving Wire Center. If multiplexing is not involved, then the Loop conversion ordering process applies. However, if the conversion includes multiplexing, then the ordering process associated with the conversion to EELs applies. The requirements with respect to providing a significant amount of local exchange traffic under the EEL Section shall not apply to conversions to Unbundled Loop.

9.2.4.7 Reserved for Future Use.

9.2.4.8 When ordering Unbundled Loops, CLEC is responsible for obtaining or providing facilities and equipment that are compatible with the service CLEC seeks to provide.

9.2.4.9 The installation interval for xDSL Loops depends on the need to condition the Loop.

9.2.4.9.1 When load coils and Bridged Taps do not exist, CLEC may request the standard Due Date interval, which will apply upon submission of a complete and accurate LSR.

9.2.4.9.2 When load coils and/or Bridged Taps do exist, CLEC will request the minimum fifteen (15) business days Desired Due Date. CLEC can determine the existence of load coils or Bridged Taps by using one of the Loop make-up tools. CLEC may pre-approve line conditioning on the LSR and, by doing so, CLEC agrees to pay any applicable conditioning charges. If CLEC did not request the fifteen (15) day interval and Qwest determines that conditioning is required, then the fifteen (15) business day interval starts when the need for conditioning is identified and CLEC approves the conditioning charges.

9.2.4.10 Out of Hours Coordinated Installations.

9.2.4.10.1 For purposes of this Section, Qwest's standard installation hours are 8:00 a.m. to 5:00 p.m., Monday through Friday. Installations requested outside of these hours are considered to be Out of Hours Installations.

9.2.4.10.2 CLEC may request an Out of Hours Coordinated Installation outside of Qwest's standard installation hours.

9.2.4.10.3 To request Out of Hours Coordinated Installations, CLEC will submit an LSR designating the desired appointment time. CLEC must specify an Out of Hours Coordinated Installation in the Remarks section of the LSR.

9.2.4.10.4 The date and time for Out of Hours Coordinated Installations may need to be negotiated between Qwest and CLEC because of system downtime, Switch upgrades, Switch maintenance, and the possibility of other CLECs requesting the same appointment times in the same Switch (Switch contention).

9.2.5 Maintenance and Repair

9.2.5.1 CLEC is responsible for its own end user base and will have the responsibility for resolution of any service trouble report(s) from its end users. CLEC will perform trouble isolation on the Unbundled Loop and any associated ancillary services prior to reporting trouble to Qwest. CLEC shall have access for testing purposes at the NID or Loop Demarcation Point. Qwest will work cooperatively with CLEC to resolve trouble reports when the trouble condition has been isolated and found to be within a portion of Qwest's network. Qwest and CLEC will report trouble isolation test results to the other. For Unbundled Loops, each Party shall be responsible for the costs of performing trouble isolation on its facilities, subject to Sections 9.2.5.2 and 9.2.5.3.

9.2.5.2 When CLEC requests that Qwest perform trouble isolation with CLEC, a Maintenance of Service charge will apply if the trouble is found to be on the end user's side of the Loop Demarcation Point. If the trouble is on the end user's side of the Loop Demarcation Point, and CLEC authorizes Qwest to repair the trouble on CLEC's behalf, Qwest will charge CLEC the appropriate Additional Labor Charges set forth in Exhibit A in addition to the Maintenance of Service charge.

9.2.5.3 When CLEC elects not to perform trouble isolation and Qwest performs tests on the Unbundled Loop at CLEC's request, a Maintenance of Service charge shall apply if the trouble is not in Qwest's facilities. Maintenance and repair processes are set forth in the Agreement. Maintenance of Service charges are set forth in Exhibit A.

9.2.5.4 Qwest will maintain detailed records of trouble reports of CLEC-ordered Unbundled Loops, comparing CLEC provided data with internal data, and evaluate such reports on at a minimum of a quarterly basis to determine the cause of Loop problems. Qwest will conduct a quarterly root cause analysis of problems associated with UNE Loops provided to CLECs by Qwest. Based on this analysis, Qwest will take corrective measure to fix persistent and recurrent problems, reporting to CLECs on the analysis and the process changes that are instituted implemented to fix the problems.

9.2.5.5 Qwest shall allow access to the NID for testing purposes where access at the Demarcation Point is not adequate to allow testing sufficient to isolate troubles; in the event that Qwest chooses not to allow such access, it shall waive any trouble isolation charges that may otherwise be applicable.

9.2.6. Spectrum Management

9.2.6.1 Qwest will provide 2/4 Wire non-loaded Loops, ADSL compatible Loops, ISDN capable Loops, xDSL-I capable Loops, DS1 capable Loops and DS3 capable Loops (collectively referred to in this Section 9.2.6 as "xDSL Loops") in a non-discriminatory manner to permit CLEC to provide Advanced Services to its End User Customers. Such Loops are defined herein and are in compliance with FCC requirements and guidelines recommended by the Network Reliability and Interoperability Council (NRIC) to the FCC, such as guidelines set forth in T1-417.

9.2.6.2 When ordering xDSL Loops, CLEC will provide Qwest with appropriate information using NC/NCI codes to describe the Power Spectral Density Mask (PSD) for the type of technology CLEC will deploy. CLEC also agrees to notify Qwest of any change in Advanced Services technology that results in a change in spectrum

management class on the xDSL Loop. Qwest agrees CLEC need not provide the speed or power at which the newly deployed or changed technology will operate if the technology fits within a generic PSD mask.

9.2.6.2.1 CLEC information provided to Qwest pursuant to Section 9.2.6.2 shall be deemed Confidential Information and Qwest may not distribute, disclose or reveal, in any form, this material other than as allowed and described in subsections of 9.2.6.2.

9.2.6.2.2 The Parties may disclose, on a need to know basis only, CLEC Confidential Information provided pursuant to Section 9.2.6.2, to legal personnel, if a legal issue arises, as well as to network and growth planning personnel responsible for spectrum management functions. In no case shall the aforementioned personnel who have access to such Confidential Information be involved in Qwest's retail marketing, sales or strategic planning.

9.2.6.3 If CLEC wishes to deploy new technology not yet designated with a PSD mask, Qwest and CLEC agree to work cooperatively to determine Spectrum Compatibility. Qwest and CLEC agree, as defined by the FCC, that technology is presumed acceptable for deployment when it complies with existing industry standards, is approved by a standards body or by the FCC or Commission, or if technology has been deployed elsewhere without a "significant degradation of service".

9.2.6.4 Qwest recognizes that the analog T1 service traditionally used within its network is a "known Disturber" as designated by the FCC. Qwest will place such T1s, by whomever employed, within binder groups in a manner that minimizes interference. Where such placement is insufficient to eliminate interference that disrupts other services being provided, Qwest shall, whenever it is Technically Feasible, replace its T1s with a technology that will eliminate undue interference problems. Qwest also agrees that any future "known Disturber" defined by the FCC or the Commission will be managed as required by industry standards, FCC rules and orders.

9.2.6.5 If either Qwest or CLEC claims a service is significantly degrading the performance of other Advanced Services or traditional voice band services, then that Party must notify the causing Carrier and allow the causing Carrier a reasonable opportunity to correct the problem. Upon notification, the causing Carrier shall promptly take action to bring its facilities/technology into compliance with industry standards. Upon request, within forty-eight (48) hours, Qwest will provide CLEC with binder group information including cable, pair, Carrier and PSD class to allow CLEC to notify the causing Carrier.

9.2.6.6 If CLEC is unable to isolate trouble to a specific pair within the binder group, Qwest, upon receipt of a trouble resolution request, will perform a main frame pair by pair analysis and provide results to CLEC within five (5) business days.

9.2.6.7 Reserved for Future Use.

9.2.6.8 Qwest will not have the authority to unilaterally resolve any dispute over spectral interference among Carriers. Qwest shall not disconnect Carrier services to resolve a spectral interference dispute, except when voluntarily undertaken by the interfering Carrier or Qwest is ordered to do so by the Commission or other authorized

dispute resolution body. CLEC may submit any claims for resolution under the Dispute Resolution Section of the Agreement.

9.2.6.9 Qwest will deploy remote DSL technology in a manner that will minimize spectrum compatibility issue in the future. Where CLEC demonstrates to Qwest that it has deployed Central Office based DSL services serving a reasonably defined area, it shall be entitled to require Qwest to take appropriate measures to mitigate the demonstrable adverse effects on such service that arise from Qwest's use of repeaters or remotely deployed DSL service in that area. It shall be presumed that the costs of such mitigation will not be chargeable to any CLEC or to any other Customer; however, Qwest shall have the right to rebut this presumption, which it may do by demonstrating to the Commission by a preponderance of the evidence that the incremental costs of mitigation would be sufficient to cause a substantial effect upon other Customers (including but not limited to CLECs securing UNEs) if charged to them. Upon such a showing, the Commission may determine how to apportion responsibility for those costs, including, but not limited to CLECs taking services under this Amendment.

**Exhibit A
NorthDakota***

Amendment				
			Recurring	Non-Recurring
				Notes
8.7 CLEC-to-CLEC				
8.7.1	Flat Charge (Design Engineering & Installation - No Cables)			\$826.45 1
8.7.2	Cable Racking (per Foot)			
	DS0		\$0.22349	1
	DS1		\$0.23649	1
	DS3		\$0.20638	1
8.7.3	Virtual Connections (if applicable Connections only; No Cables)			
	DS0 (Per 100 Connections)			\$233.27 1
	DS1 (Per 28 Connections)			\$106.40 1
	DS3 (Per 1 Connection)			\$9.20 1
8.7.4	Cable Hole (if Applicable)			\$469.01 1
8.7.5	CLEC to CLEC Cross-Connection			\$266.98 1
Unbundled Network Elements				
9.2 Unbundled Loops				
9.2.1	Analog Loops			
	2-Wire Voice Grade			See Installation options, Section 9.2.4
	Zone 1		\$16.41	7
	Zone 2		\$27.66	7
	Zone 3		\$62.66	7
	4-Wire Voice Grade			See Installation options, Section 9.2.4
	Zone 1		\$53.11	1
	Zone 2		\$87.55	1
	Zone 3		\$131.34	1
	Unbundled Loop Grooming (2-Wire)		\$1.35	1
	Unbundled Loop Grooming (4-Wire)		\$3.12	1
9.2.2	Non-loaded Loops			
	2-wire Non-loaded Loop			See Installation options, Section 9.2.4 and See also Section 9.2.2.3
	Zone 1		\$16.41	7
	Zone 2		\$27.66	7
	Zone 3		\$62.66	7
	4-wire Non-loaded Loop			See Installation options, Section 9.2.4 and See also Section 9.2.2.3
	Zone 1		\$53.11	1
	Zone 2		\$87.55	1
	Zone 3		\$131.34	1

**Exhibit A
North Dakota***

		Recurring	Non-Recurring	Notes
	Cable Unloading/Bridge Tap Removal		\$538.16	
9.2.3	Digital Capable Loops			
	Basic Rate ISDN / xDSL-I Capable / ADSL Compatible Loop		See Installation options, Section 9.2.4 and See also Section 9.2.2.3	
	Zone 1	\$16.41		7
	Zone 2	\$27.66		7
	Zone 3	\$62.66		7
	DS1 Capable Loop		See Installation options, Section 9.2.5	
	Zone 1	\$92.90		1
	Zone 2	\$98.94		1
	Zone 3	\$103.35		1
	DS3 Capable Loop		See Installation options, Section 9.2.6	
	Zone 1	\$1,025.48		1
	Zone 2	\$1,207.91		1
	Zone 3	\$1,309.04		1
	OC - n Capable Loop		See Installation options, Section 9.2.7	
	OC - 3	\$908.58		1
	OC - 12	\$1,472.06		1
	OC - 48	\$4,115.92		1
	2-Wire Extension Technology	\$22.67		
9.2.4	Loop Installation Charges for 2 & 4 wire Analog / Non - Loaded, ISDN BRI Capable, xDSL - I Capable, and ADSL Compatible Loop where conditioning is not required.	See related monthly recurring Loop charges above.		
9.2.4.1	Basic Installation			
	First Loop		\$105.79	
	Each Additional		\$58.20	
9.2.4.2	Basic Installation with Performance Testing			
	First Loop		\$170.04	
	Each Additional		\$86.24	
9.2.4.3	Coordinated Installation with Cooperative Testing / Project Coordinated Installation (25 or more DS0 Unbundled Loops)			
	First Loop		\$217.05	
	Each Additional		\$133.23	

**Exhibit A
NorthDakota***

		Recurring	Non-Recurring	Notes
9.2.4.4	Coordinated Installation without Cooperative Testing / Project Coordinated Installation (25 or more DS0 Unbundled Loops)			
	First Loop		\$104.22	1
	Each Additional		\$88.08	1
9.2.4.5	Basic Installation with Cooperative Testing			
	First Loop		\$205.15	1
	Each Additional		\$145.16	1
9.2.5	DS1 Loop Installation Charges	See related monthly recurring Loop charges above.		
9.2.5.1	Basic Installation			
	First Loop		\$184.32	1
	Each Additional		\$125.93	1
9.2.5.2	Basic Installation with Performance Testing			
	First Loop		\$323.90	1
	Each Additional		\$222.69	1
9.2.5.3	Coordinated Installation with Cooperative Testing / Project Coordinated Installation			
	First Loop		\$365.51	1
	Each Additional		\$222.69	1
9.2.5.4	Coordinated Installation without Cooperative Testing / Project Coordinated Installation			
	First Loop		\$193.81	1
	Each Additional		\$135.39	1
9.2.5.5	Basic Installation with Cooperative Testing			
	First Loop		\$323.90	1
	Each Additional		\$222.69	1
9.2.6	DS3 Loop Installation Charges	See related monthly recurring Loop charges above.		
9.2.6.1	Basic Installation			
	First Loop		\$184.32	1
	Each Additional		\$125.93	1
9.2.6.2	Basic Installation with Performance Testing			
	First Loop		\$323.90	1
	Each Additional		\$222.69	1
9.2.6.3	Coordinated Installation with Cooperative Testing / Project Coordinated Installation			
	First Loop		\$365.51	1
	Each Additional		\$222.69	1
9.2.6.4	Coordinated Installation without Cooperative Testing / Project Coordinated Installation			
	First Loop		\$193.81	1
	Each Additional		\$135.39	1

**Exhibit A
NorthDakota***

		Recurring	Non-Recurring	Notes
9.2.6.5	Basic Installation with Cooperative Testing			
	First Loop		\$323.90	1
	Each Additional		\$222.69	1
9.2.7	OC - 3, 12, & 48 Loop Installation Charges	See related monthly recurring Loop charges above.		
9.2.7.1	Basic Installation			
	First Loop		\$184.32	1
	Each Additional		\$125.93	1
9.2.7.2	Basic Installation with Performance Testing			
	First Loop		\$323.90	1
	Each Additional		\$222.69	1
9.2.7.3	Coordinated Installation with Cooperative Testing			
	First Loop		\$365.51	1
	Each Additional		\$222.69	1
9.2.7.4	Coordinated Installation without Cooperative Testing			
	First Loop		\$193.81	1
	Each Additional		\$135.39	1
9.2.7.5	Basic Installation with Cooperative Testing			
	First Loop		\$323.90	1
	Each Additional		\$222.69	1
9.2.8	Private Line to Unbundled Loop Conversions		\$40.17	1

NOTES:

* Unless otherwise indicated, all rates are pursuant to the U S WEST and AT&T Interconnection Agreement approved by the North Dakota Public Utilities Commission in Docket Number PU-453-96-497, effective June 23, 1997.

[1] Rates not addressed in AT&T Arbitration. (TELRIC)

[7] Deaveraged rates approved per Stipulated Agreement in Docket PU-314-97-12. Below is a breakdown of wire center per zone:
 Zone 1- Fargo, Grand Forks, Bismarck, West Fargo, Jamestown, Williston, Wahpeton, Manden, Dickinson.
 Zone 2- Valley City, Grafton, Mayville, Larimore, Lisbon, Casselton
 Zone 3- Emerado, Pembina, Hatton, Belfield, Minto, Watford City, Hillsboro, Kindred, Thompson, Northwood, Gwinner, Reynolds, Gardner, Manvel, Fairmount, Wyndmere, Leonard, Alexander

**EXHIBIT B
SERVICE INTERVAL TABLES***

Unbundled Loops, Line Sharing and Line Splitting Service Interval Table:

- (a) Established Service Intervals 2/4 Wire Analog (Voice Grade), 2-Wire Analog Distribution Loop:

a)	1-8 lines	5 Business days
b)	9-16 lines	6 Business days
c)	17-24 lines	7 Business days
d)	25 or more	ICB

- (b) Established Service Intervals for 2/4 Wire Non-Loaded Loops, Basic Rate ISDN Capable Loops, and ADSL Compatible Loops that do not require conditioning:

a)	1-8 lines	5 Business days
b)	9-16 lines	6 Business days
c)	17-24 lines	7 Business days
d)	25 or more	ICB

- (c) Established Service Intervals for xDSL-I/ BRI ISDN Capable Loops that do not require conditioning:

a)	1-8 lines	5 Business days
b)	9-16 lines	6 Business days
c)	17-24 lines	7 Business days

- (d) Established Service Intervals for existing DS-1 Capable Loops, DS1 Capable Feeder Loop:

a)	1 – 24 lines	9 Business days
b)	25 or More	ICB

- (e) Established Service Intervals for existing DS3 Capable Loops:

a)	1-3 lines	7 Business days
b)	4 or more	ICB

- (f) Established Service Intervals for Line Sharing and Line Splitting that do not require conditioning:

a)	1-24 lines	3 Business days
d)	25 or More	ICB

- (g) Conditioned Loops for 2/4 Wire Non-Loaded Loops, ADSL Compatible, Basic Rate ISDN Capable, xDSL-I Capable Loops, Line Sharing and Line Splitting:

a)	1-8 lines	15 Business days
b)	9 or more	ICB

**EXHIBIT B
SERVICE INTERVAL TABLES***

- (h) Established Repair Intervals for Basic 2-wire Analog Loops, Line Sharing, Line Splitting, and Shared Distribution Loop:

24 Hours OSS
48 Hours AS

- (i) Established Repair Intervals for 4-wire Analog Loops, 2/4 Wire Non-Loaded Loops, Basic Rate ISDN Capable Loops, and ADSL Compatible Loops, xDSL-I Capable Loops, DS1 Capable Loops, DS3 Capable Loops, and Ocn Capable Loops:

4 Hours

- (j) Quick Loop

a)	1 to 8 Lines	Three (3) Business Days
b)	9 to 16 Lines	Three (3) Business Days
c)	17 to 24 Lines	Three (3) Business Days
d)	25 or more Lines	ICB

Quick Loop with Number Portability

a)	1 to 8 Lines	Three (3) Business Days
b)	9 to 24 Lines	Four (4) Business Days
c)	25 or more Lines	ICB

- (k) OCn Loop

1 or more Lines	ICB
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- (l) Shared Distribution Loop

1 or more Lines	Five (5) Business Days
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PU-2038-02-275

SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY
<ul style="list-style-type: none"> ■ Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired. ■ Print your name and address on the reverse so that we can return the card to you. ■ Attach this card to the back of the mailpiece, or on the front if space permits. 	<p>A. Signature <input type="checkbox"/> Agent <input type="checkbox"/> Addressee <i>x Jessica Wetzel</i></p> <p>B. Received by (Printed Name) C. Date of Delivery 8/20/02</p> <p>D. Is delivery address different from item 1? <input type="checkbox"/> Yes If YES, enter delivery address below: <input type="checkbox"/> No</p>
<p>1. Article Addressed to: <i>Doug Sattler ShedOne Telecom Group LLC 3239 39th St SW Fargo ND 58104</i></p>	<p>3. Service Type <input checked="" type="checkbox"/> Certified Mail <input type="checkbox"/> Express Mail <input type="checkbox"/> Registered <input type="checkbox"/> Return Receipt for Merchandise <input type="checkbox"/> Insured Mail <input type="checkbox"/> C.O.D.</p> <p>4. Restricted Delivery? (Extra Fee) <input type="checkbox"/> Yes</p>
<p>2. Article Number (Transfer from service label)</p>	<p style="text-align: center; font-size: 1.2em;">7001 1940 0005 3427 0249</p>
<p>PS Form 3811, August 2001 Domestic Return Receipt 102595-02-M-1035</p>	

DU-2510-02-239, PU-2717-02-267, PU-2038-02-275

SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY
<ul style="list-style-type: none"> ■ Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired. ■ Print your name and address on the reverse so that we can return the card to you. ■ Attach this card to the back of the mailpiece, or on the front if space permits. 	<p>A. Signature <input type="checkbox"/> Agent <input type="checkbox"/> Addressee <i>x Al Satz</i></p> <p>B. Received by (Printed Name) C. Date of Delivery 8-20-02</p> <p>D. Is delivery address different from item 1? <input type="checkbox"/> Yes If YES, enter delivery address below: <input type="checkbox"/> No</p>
<p>1. Article Addressed to: <i>Dan Kuntz PO Box 1695 Bismarck ND 58502-1695</i></p>	<p>3. Service Type <input checked="" type="checkbox"/> Certified Mail <input type="checkbox"/> Express Mail <input type="checkbox"/> Registered <input type="checkbox"/> Return Receipt for Merchandise <input type="checkbox"/> Insured Mail <input type="checkbox"/> C.O.D.</p> <p>4. Restricted Delivery? (Extra Fee) <input type="checkbox"/> Yes</p>
<p>2. Article Number (Transfer from service label)</p>	<p style="text-align: center; font-size: 1.2em;">7001 1940 0005 3427 0218</p>
<p>PS Form 3811, August 2001 Domestic Return Receipt 102595-02-M-1035</p>	

PU-2560-02-2391 PU-2717-02-267 PX-2038-02-275

SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY										
<ul style="list-style-type: none"> ■ Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired. ■ Print your name and address on the reverse so that we can return the card to you. ■ Attach this card to the back of the mailpiece, or on the front if space permits. 	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">A. Received by (Please Print Clearly)</td> <td style="width: 50%;">B. Date of Delivery</td> </tr> <tr> <td style="text-align: center;"><i>Al Solz</i></td> <td style="text-align: center;">6-21-02</td> </tr> <tr> <td colspan="2">C. Signature</td> </tr> <tr> <td style="text-align: center;"><i>Al Solz</i></td> <td style="text-align: right;"> <input type="checkbox"/> Agent <input type="checkbox"/> Addressee </td> </tr> <tr> <td colspan="2">D. Is delivery address different from item 1? <input type="checkbox"/> Yes If YES, enter delivery address below: <input type="checkbox"/> No</td> </tr> </table>	A. Received by (Please Print Clearly)	B. Date of Delivery	<i>Al Solz</i>	6-21-02	C. Signature		<i>Al Solz</i>	<input type="checkbox"/> Agent <input type="checkbox"/> Addressee	D. Is delivery address different from item 1? <input type="checkbox"/> Yes If YES, enter delivery address below: <input type="checkbox"/> No	
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1. Article Addressed to: <div style="font-family: cursive; font-size: 1.2em;"> Dan Kuntz PO Box 1695 Bernard NJ 08502-1695 </div>	3. Service Type <input checked="" type="checkbox"/> Certified Mail <input type="checkbox"/> Express Mail <input type="checkbox"/> Registered <input type="checkbox"/> Return Receipt for Merchandise <input type="checkbox"/> Insured Mail <input type="checkbox"/> C.O.D.										
2. Article Number (Copy from service label)	4. Restricted Delivery? (Extra Fee) <input type="checkbox"/> Yes										
7001 1940 0005 3426 8789											
PS Form 3811, July 1999 Domestic Return Receipt 102595-00-M-0952											

PU-2038-02-275

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1. Article Addressed to: <div style="font-family: cursive; font-size: 1.2em;"> Doug Sattler Project Mgr The One Telecom Group LLC 3239 39th St SW Fargo ND 58104 </div>	3. Service Type <input checked="" type="checkbox"/> Certified Mail <input type="checkbox"/> Express Mail <input type="checkbox"/> Registered <input type="checkbox"/> Return Receipt for Merchandise <input type="checkbox"/> Insured Mail <input type="checkbox"/> C.O.D.										
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